

設計用床応答曲線の作成方針

工事計画認可申請添付資料 6-4

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1. 概 要

本資料は、資料 6-1「耐震設計の基本方針」のうち、「4. 設計用地震力」に基づき、機器・配管等の動的解析に使用する設計用床応答曲線の作成方針及びその方針に基づき作成した設計用床応答曲線に関して述べる。

2. 床応答スペクトル解析

(1) 基本方針

- a. 原子炉施設をばね質点系に置換し、その基礎底面に基準地震動を地盤ばねを介して入力して、時刻歴応答解析を行い、各質点位置における加速度応答時刻歴を求める。建屋応答解析における各入力地震動が接地率に与える影響を踏まえ、資料 6-3「原子炉格納容器及び原子炉周辺建屋の地震応答解析」において、誘発上下動を考慮するモデルを用いている場合については、鉛直方向の加速度応答時刻歴に、以下のとおり誘発上下動を考慮することとする。

- ・ $V+X_v$
- ・ $V+Y_v$
- ・ $V-X_v$
- ・ $V-Y_v$

(V :鉛直方向地震力に対する鉛直方向の加速度応答時刻歴、 X_v : X 方向地震力に対する誘発上下動の加速度応答時刻歴、 Y_v : Y 方向地震力に対する誘発上下動の加速度応答時刻歴)

- b. a.で求めた各質点の加速度応答時刻歴を入力として、減衰付 1 自由度系の最大応答スペクトルを必要な減衰定数の値に対して求める。
- c. b.で求めた床応答スペクトルに対し、建屋固有周期のシフトを考慮し、周期方向に $\pm 10\%$ の幅広げを行う。

(2) 入力地震動

入力地震動とし下記に示す設置（変更）許可を受けた弾性設計用地震動 Sd、基準地震動 Ss を用いるものとする。

種類		地震動名称	方向	最大加速度 (Gal)	継続時間 (sec)
弾性設計用地震動 Sd	応答スペクトルに基づく地震動	Sd-1	水平(NS、EW)	324	29.8
			鉛直(UD)	216	
	断層モデルを用いた手法による地震動	Sd-2	水平(NS)	161	47.7
			水平(EW)	159	
		Sd-3	鉛直(UD)	103	50.1
			水平(NS)	314	
	2004年北海道留萌支庁南部地震を考慮した地震動	Sd-4	水平(EW)	253	20.5
			鉛直(UD)	223	
	2000年鳥取県西部賀祥ダム地震を考慮した地震動	Sd-5	水平(NS)	372	60.0
			水平(EW)	192	
鉛直(UD)			317		
基準地震動 Ss	応答スペクトルに基づく地震動	Ss-1	水平(NS、EW)	540	29.8
			鉛直(UD)	360	
	断層モデルを用いた手法による地震動	Ss-2	水平(NS)	268	47.7
			水平(EW)	265	
		Ss-3	鉛直(UD)	172	50.1
			水平(NS)	524	
	2004年北海道留萌支庁南部地震を考慮した地震動	Ss-4	水平(EW)	422	20.5
			鉛直(UD)	372	
	2000年鳥取県西部賀祥ダム地震を考慮した地震動	Ss-5	水平(NS)	620	60.0
			水平(EW)	320	
鉛直(UD)			528		
			水平(EW)	531	
			鉛直(UD)	485	

(3) 解析方法

a. 構造物の時刻歴応答解析

構造物の時刻歴応答解析は、資料 6-3 「原子炉格納容器及び原子炉周辺建屋の地震応答解析の地震応答解析」による。

b. 1 自由度系の最大応答スペクトル

a. で求まる各床面での加速度応答時刻歴を入力とする 1 自由度系の最大応答スペクトルを、減衰定数をパラメータとして下記線形加速度法により求める。

すなわち、いま t_n における x の値を x_n 、 t_{n+1} における値を x_{n+1} とすれば、テーラー展開式から

$$x_{n+1} = x_n + \dot{x}_n \cdot \Delta t + \frac{\ddot{x}_n}{2} (\Delta t)^2 + \frac{\ddot{\ddot{x}}_n}{6} (\Delta t)^3 + \dots \quad (1)$$

同様に

$$\left. \begin{aligned} \dot{x}_{n+1} &= \dot{x}_n + \ddot{x}_n \cdot \Delta t + \frac{\ddot{\ddot{x}}_n}{2} (\Delta t)^2 + \dots \\ \ddot{x}_{n+1} &= \ddot{x}_n + \ddot{\ddot{x}}_n \cdot \Delta t + \dots \end{aligned} \right\} \quad (2)$$

ここで、とくに Δt 間では $\ddot{\ddot{x}}$ は直線的に変化すると仮定すると、 x_n の 4 階以上の微係数は 0 となり、3 階の微係数に対しては次式が成立する。

$$\ddot{\ddot{x}}_n = \frac{\ddot{\ddot{x}}_{n+1} - \ddot{\ddot{x}}_n}{\Delta t} \quad (3)$$

そこで、(3)式を(1),(2)式に代入すると、

$$\left. \begin{aligned} x_{n+1} &= x_n + \dot{x}_n \cdot \Delta t + \frac{\ddot{x}_n}{3} (\Delta t)^2 + \frac{\ddot{\ddot{x}}_{n+1}}{6} (\Delta t)^2 \\ \dot{x}_{n+1} &= \dot{x}_n + \frac{\ddot{x}_n}{2} \Delta t + \frac{\ddot{\ddot{x}}_{n+1}}{2} \Delta t \end{aligned} \right\} \quad (4)$$

一般に、 t_{n+1} において成立する運動方程式

$$\ddot{x}_{n+1} + 2h \cdot \omega_0 \cdot \dot{x}_{n+1} + \omega_0^2 \cdot x_{n+1} = -\ddot{y}_{n+1}$$

に(4)式を代入すれば、 \ddot{x}_{n+1} が x_n 、 \dot{x}_n 、 \ddot{x}_n 、 $\ddot{\ddot{x}}_{n+1}$ の関数として表される。

この結果をさらに(4)式に代入すれば、 \dot{x}_{n+1} 、 x_{n+1} も求まる。

$$\omega_0^2 \cdot x_n = X_n, \quad \omega_0 \cdot \dot{x}_n = V_n, \quad \ddot{x}_n = A_n, \quad \omega_0 \cdot \Delta t = \Delta\theta$$

とすると、加速度応答は、

$$\left. \begin{aligned} A_{n+1} &= \frac{-1}{1+h \cdot \Delta\theta + \frac{(\Delta\theta)^2}{6}} \left[\ddot{y}_{n+1} + X_n + V_n(2h + \Delta\theta) + A_n \left\{ h \cdot \Delta\theta + \frac{(\Delta\theta)^2}{3} \right\} \right] \\ V_{n+1} &= V_n + A_n \frac{\Delta\theta}{2} + A_{n+1} \frac{\Delta\theta}{2} \\ X_{n+1} &= X_n + V_n \cdot \Delta\theta + A_n \frac{(\Delta\theta)^2}{3} + A_{n+1} \frac{(\Delta\theta)^2}{6} \end{aligned} \right\} (5)$$

ここで、必要な減衰定数 h 及び自由円振動数 ω_0 に対し、入力地震動の全継続時間にあたって、加速度応答を計算し、その最大値を求めるが、 ω_0 を適切なメッシュで変えることにより、減衰定数 h に対する最大加速度応答スペクトルが得られる。

(4) 設計用床応答曲線作成手順

a. 弾性設計用地震動 Sd 設計用床応答曲線

- (a) (2)項に示した入力地震動（弾性設計用地震動 Sd）による時刻歴応答解析を行い、建屋各床面位置の加速度応答時刻歴を求める。
- (b) (a)で求めた加速度応答時刻歴に対し減衰付 1 自由度系の最大応答スペクトルを必要な減衰定数について求める。
- (c) (b)の床応答スペクトル解析は互いに直交する NS, EW と UD（それぞれ、Y, X 及び V とする。以下、同じ。）の 3 方向入力に対して行う。
- (d) (c)に示した床応答スペクトルを建屋モデルのゆらぎによる建屋固有周期のシフトを考慮して周期方向に $\pm 10\%$ の幅広げを行い、それぞれ NS 方向床応答曲線、EW 方向床応答曲線、UD 方向床応答曲線とする。ここで得られた応答スペクトル S_{NS}^{-BR} , S_{EW}^{-BR} , S_{UD}^{-BR} をそれぞれ設計用床応答曲線とする。
- (e) 施設に応じて(d)で得られた応答スペクトル S_{NS}^{-BR} , S_{EW}^{-BR} を包絡したものを設計用床応答曲線として使用する。

b. 基準地震動 Ss 設計用床応答曲線

- (a) (2)項に示した入力地震動（基準地震動 Ss）による時刻歴応答解析を行い、建屋各床面位置の加速度応答時刻歴を求める。
- (b) (a)で求めた加速度応答時刻歴に対し減衰付 1 自由度系の最大応答スペクトルを必要な減衰定数について求める。
- (c) (b)の床応答スペクトル解析は互いに直交する NS, EW と UD の 3 方向入力に対して行う。
- (d) (c)に示した床応答スペクトルを建屋モデルのゆらぎによる建屋固有周期のシフトを考慮して周期方向に $\pm 10\%$ の幅広げを行い、それぞれ NS 方向床応答曲線、EW 方向床応答曲線、UD 方向床応答曲線とする。ここで得られた応答スペクトル S_{NS}^{-BR} , S_{EW}^{-BR} , S_{UD}^{-BR} をそれぞれ設計用床応答曲線とする。
- (e) 施設に応じて(d)で得られた応答スペクトル S_{NS}^{-BR} , S_{EW}^{-BR} を包絡したものを設計用床応答曲線として使用する。

上記手順により、床応答曲線を解析コード「CHERRY」を使用して作成する。
なお、評価に用いる解析コード「CHERRY」の検証及び妥当性確認等の概要については、別紙「計算機プログラム（解析コード）の概要」に示す。

(5) 原子炉格納容器及び原子炉周辺建屋の地震応答解析モデル

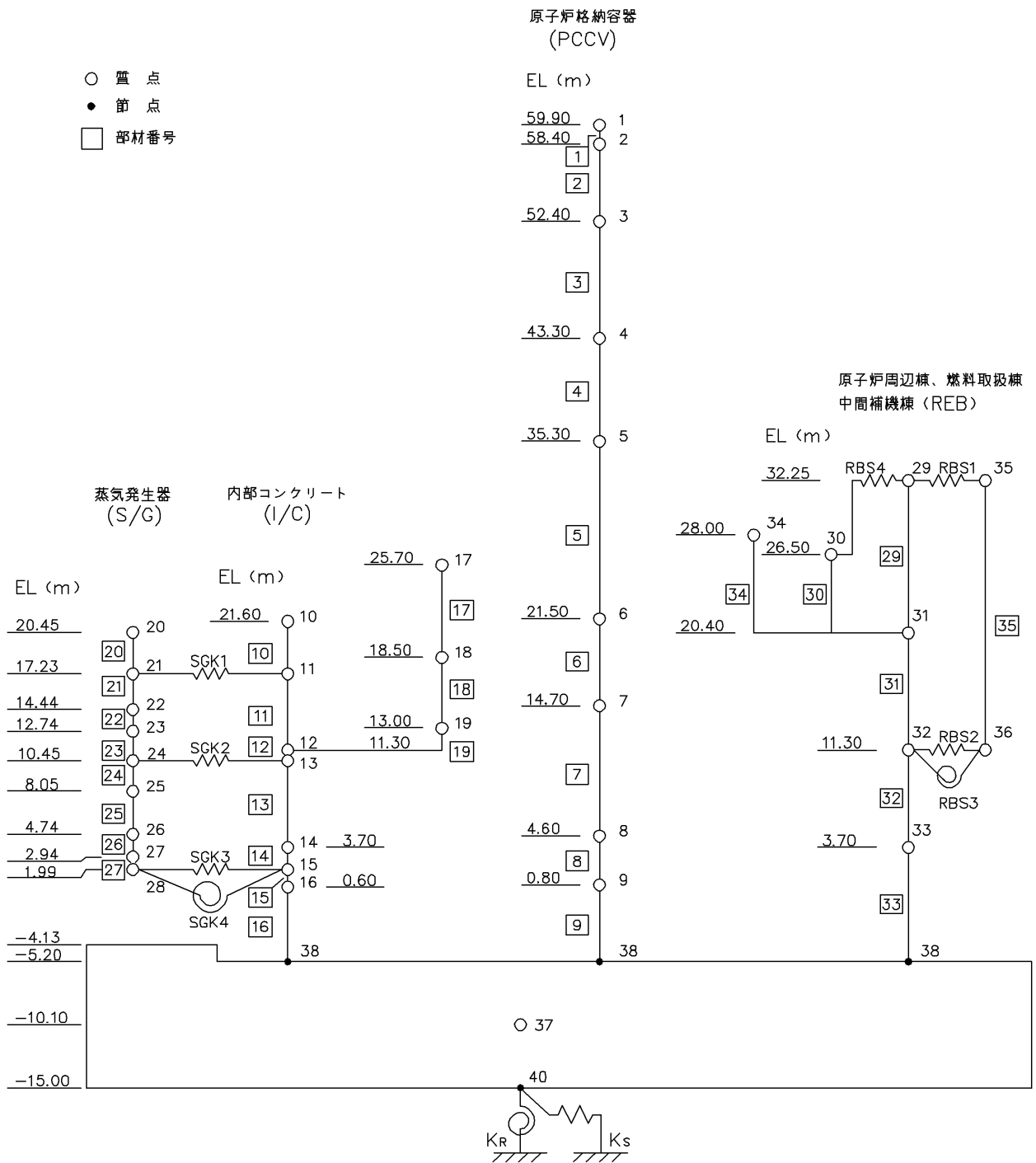
解析モデルは、同一基礎版上の構造物である原子炉格納容器、内部コンクリート、蒸気発生器及び原子炉周辺建屋を剛な基礎に連成させ、地盤との相互作用を考慮する。

水平方向の解析モデルは、耐震壁の剛性を曲げせん断型として評価した並列多質点系の曲げせん断棒モデルとする。地盤との相互作用について、基礎の浮上り範囲が大きくなると考えられる場合については、浮上りの増大に伴い顕著となる誘発上下動を考慮する。

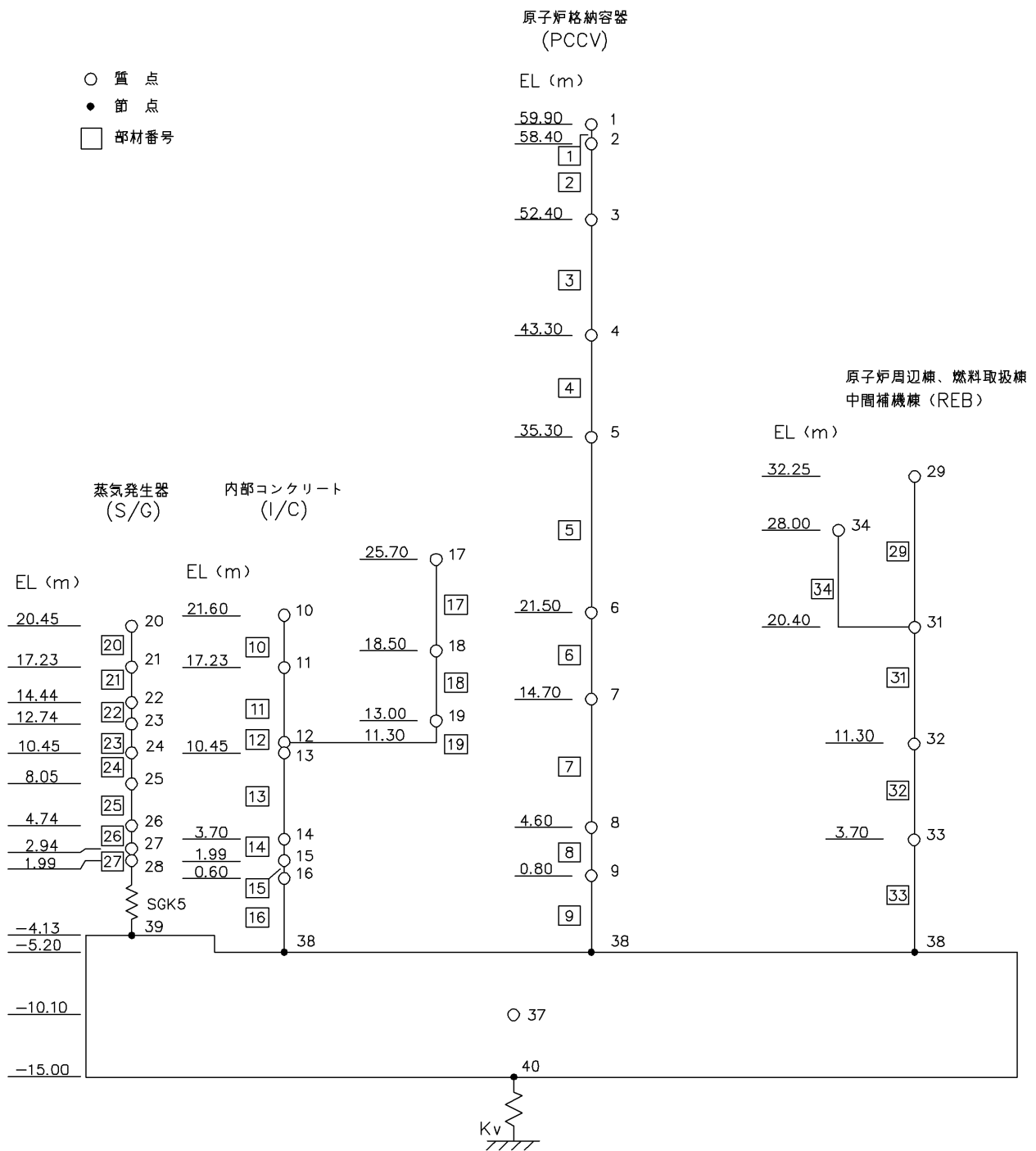
鉛直方向の解析モデルは、耐震壁の軸断面積を評価した軸剛性により各質点を連携した並列多質点系棒軸モデルとする。

水平方向の解析モデルを第 2-1 図に示す。また鉛直方向の解析モデルを第 2-2 図に示す。

入力地震動は、建屋基礎底面レベルに想定する基準地震動 S_s 及び弾性設計用地震動 S_d を地盤ばねを介して入力する。



第 2-1 図 原子炉格納容器及び原子炉周辺建屋の地震応答解析モデル
(水平方向)



第 2-2 図 原子炉格納容器及び原子炉周辺建屋の地震応答解析モデル (鉛直方向)

3. 原子炉格納容器及び原子炉周辺建屋の設計用床応答曲線(Sd)

以下に、各床面の最大床加速度値及び静的震度並びに設計用床応答曲線(Sd)を示す。静的震度については、資料 6-1「耐震設計の基本方針」の「4. 設計用地震力」に従って算出した値をそれぞれ示す。

なお、設計用床応答曲線の縦軸に記載されている(G)は、($\times 9.8\text{m/s}^2$)と読み替える。

(1) 床加速度一覧表

各床面の最大床加速度値及び静的震度を第 3-1 表に示す。

(2) 設計用床応答曲線の図番

作成床面及び減衰定数に応じた設計用床応答曲線の図番を第 3-2 表に示す。

第 3-1 表 床加速度一覽表(1/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X 方向	Y 方向	V 方向	X 方向	Y 方向
原子炉 格納 容器 (PCCV)	1	59.90	Sd-1	2.10	2.01	1.16	1.203	1.275
			Sd-2	0.41	0.77	0.45		
			Sd-3	0.74	1.43	0.68		
			Sd-4	1.56	1.44	0.74		
			Sd-5(ns)	1.70	1.63	—		
			Sd-5(ew)	1.20	1.23	—		
			Sd-5(ud)	—	—	1.16		
	2	58.40	Sd-1	2.06	1.97	1.07	1.181	1.250
			Sd-2	0.40	0.75	0.42		
			Sd-3	0.73	1.40	0.65		
			Sd-4	1.54	1.43	0.69		
			Sd-5(ns)	1.67	1.59	—		
			Sd-5(ew)	1.18	1.20	—		
			Sd-5(ud)	—	—	1.02		
	3	52.40	Sd-1	1.88	1.80	0.83	1.106	1.152
			Sd-2	0.37	0.68	0.33		
			Sd-3	0.68	1.29	0.55		
			Sd-4	1.45	1.35	0.55		
			Sd-5(ns)	1.53	1.45	—		
			Sd-5(ew)	1.06	1.06	—		
			Sd-5(ud)	—	—	0.67		
	4	43.30	Sd-1	1.54	1.47	0.69	0.998	1.023
			Sd-2	0.33	0.55	0.28		
			Sd-3	0.58	1.07	0.48		
			Sd-4	1.29	1.22	0.47		
			Sd-5(ns)	1.25	1.16	—		
			Sd-5(ew)	0.85	0.77	—		
			Sd-5(ud)	—	—	0.55		
5	35.30	Sd-1	1.29	1.27	0.63	0.756	0.864	
		Sd-2	0.29	0.45	0.26			
		Sd-3	0.51	0.86	0.45			
		Sd-4	1.15	1.09	0.44			
		Sd-5(ns)	1.04	1.00	—			
		Sd-5(ew)	0.77	0.76	—			
		Sd-5(ud)	—	—	0.51			

第3-1表 床加速度一覧表(2/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X方向	Y方向	V方向	X方向	Y方向
原子炉 格納 容器 (PCCV)	6	21.50	Sd-1	0.90	0.89	0.48	0.753	0.749
			Sd-2	0.21	0.28	0.21		
			Sd-3	0.39	0.55	0.38		
			Sd-4	0.90	0.86	0.37		
			Sd-5(ns)	0.82	0.82	—		
			Sd-5(ew)	0.52	0.56	—		
			Sd-5(ud)	—	—	0.41		
	7	14.70	Sd-1	0.70	0.69	0.40	0.681	0.677
			Sd-2	0.18	0.25	0.18		
			Sd-3	0.34	0.44	0.34		
			Sd-4	0.79	0.74	0.33		
			Sd-5(ns)	0.69	0.72	—		
			Sd-5(ew)	0.49	0.52	—		
			Sd-5(ud)	—	—	0.35		
	8	4.60	Sd-1	0.49	0.48	0.30	0.616	0.616
			Sd-2	0.16	0.19	0.15		
			Sd-3	0.30	0.40	0.26		
			Sd-4	0.62	0.58	0.26		
			Sd-5(ns)	0.50	0.52	—		
			Sd-5(ew)	0.41	0.40	—		
			Sd-5(ud)	—	—	0.30		
9	0.80	Sd-1	0.43	0.42	0.27	0.576	0.576	
		Sd-2	0.15	0.17	0.14			
		Sd-3	0.28	0.38	0.25			
		Sd-4	0.56	0.53	0.23			
		Sd-5(ns)	0.42	0.43	—			
		Sd-5(ew)	0.37	0.35	—			
		Sd-5(ud)	—	—	0.29			
内部 コンク リート (I/C)	10	21.60	Sd-1	1.54	1.01	0.29	1.419	1.055
			Sd-2	0.88	0.63	0.13		
			Sd-3	1.19	1.08	0.25		
			Sd-4	1.19	0.87	0.23		
			Sd-5(ns)	1.39	0.82	—		
			Sd-5(ew)	1.30	1.05	—		
			Sd-5(ud)	—	—	0.34		

第3-1表 床加速度一覧表(3/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X 方向	Y 方向	V 方向	X 方向	Y 方向
内部 コンク リート (I/C)	11	17.23	Sd-1	1.10	0.89	0.28	1.142	0.933
			Sd-2	0.67	0.55	0.13		
			Sd-3	0.89	0.94	0.25		
			Sd-4	0.93	0.79	0.23		
			Sd-5(ns)	1.09	0.72	—		
			Sd-5(ew)	1.02	0.86	—		
			Sd-5(ud)	—	—	0.34		
	12	11.30	Sd-1	0.73	0.74	0.26	0.915	0.828
			Sd-2	0.44	0.44	0.12		
			Sd-3	0.63	0.74	0.25		
			Sd-4	0.73	0.69	0.23		
			Sd-5(ns)	0.79	0.61	—		
			Sd-5(ew)	0.68	0.60	—		
			Sd-5(ud)	—	—	0.33		
	13	10.45	Sd-1	0.72	0.71	0.25	0.890	0.810
			Sd-2	0.40	0.43	0.12		
			Sd-3	0.63	0.72	0.25		
			Sd-4	0.69	0.67	0.22		
			Sd-5(ns)	0.70	0.59	—		
			Sd-5(ew)	0.64	0.58	—		
			Sd-5(ud)	—	—	0.33		
	14	3.70	Sd-1	0.53	0.51	0.23	0.702	0.677
			Sd-2	0.22	0.32	0.12		
			Sd-3	0.35	0.51	0.24		
			Sd-4	0.57	0.57	0.21		
			Sd-5(ns)	0.47	0.48	—		
			Sd-5(ew)	0.39	0.44	—		
			Sd-5(ud)	—	—	0.31		
15	1.99	Sd-1	0.47	0.46	0.23	0.677	0.656	
		Sd-2	0.20	0.30	0.12			
		Sd-3	0.32	0.47	0.24			
		Sd-4	0.54	0.54	0.20			
		Sd-5(ns)	0.42	0.45	—			
		Sd-5(ew)	0.37	0.41	—			
		Sd-5(ud)	—	—	0.30			

第3-1表 床加速度一覧表(4/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X 方向	Y 方向	V 方向	X 方向	Y 方向
内部 コンク リート (I/C)	16	0.60	Sd-1	0.41	0.44	0.23	0.576	0.576
			Sd-2	0.19	0.28	0.12		
			Sd-3	0.30	0.43	0.24		
			Sd-4	0.52	0.52	0.20		
			Sd-5(ns)	0.37	0.43	—		
			Sd-5(ew)	0.35	0.38	—		
			Sd-5(ud)	—	—	0.29		
	17	25.70	Sd-1	3.12	3.74	0.32	2.070	2.207
			Sd-2	1.32	0.92	0.13		
			Sd-3	2.02	2.51	0.25		
			Sd-4	1.16	1.23	0.25		
			Sd-5(ns)	2.03	1.90	—		
			Sd-5(ew)	2.26	2.48	—		
			Sd-5(ud)	—	—	0.38		
	18	18.50	Sd-1	1.69	1.72	0.31	1.545	1.566
			Sd-2	0.82	0.67	0.13		
			Sd-3	1.30	1.35	0.25		
			Sd-4	0.87	0.96	0.24		
			Sd-5(ns)	1.28	1.11	—		
			Sd-5(ew)	1.36	1.38	—		
			Sd-5(ud)	—	—	0.36		
19	13.00	Sd-1	0.86	0.79	0.27	1.365	1.358	
		Sd-2	0.50	0.48	0.13			
		Sd-3	0.74	0.84	0.25			
		Sd-4	0.76	0.77	0.23			
		Sd-5(ns)	0.86	0.65	—			
		Sd-5(ew)	0.83	0.79	—			
		Sd-5(ud)	—	—	0.33			
原子炉 周辺 建屋 (RE/B)	29	32.25	Sd-1	2.01	1.29	0.41	1.858	1.077
			Sd-2	0.70	0.40	0.18		
			Sd-3	1.19	0.92	0.33		
			Sd-4	1.10	1.06	0.36		
			Sd-5(ns)	1.15	1.15	—		
			Sd-5(ew)	1.24	0.96	—		
			Sd-5(ud)	—	—	0.66		

第 3-1 表 床加速度一覽表(5/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X 方向	Y 方向	V 方向	X 方向	Y 方向
原子炉 周辺 建屋 (RE/B)	30	26.50	Sd-1	2.01	1.04	—	1.862	1.066
			Sd-2	0.70	0.30	—		
			Sd-3	1.19	0.74	—		
			Sd-4	1.10	0.71	—		
			Sd-5(ns)	1.15	0.81	—		
			Sd-5(ew)	1.24	0.83	—		
			Sd-5(ud)	—	—	—		
	31	20.40	Sd-1	0.99	1.02	0.32	1.124	0.692
			Sd-2	0.44	0.46	0.15		
			Sd-3	0.72	0.66	0.30		
			Sd-4	0.78	0.65	0.31		
			Sd-5(ns)	0.58	0.58	—		
			Sd-5(ew)	0.79	0.63	—		
			Sd-5(ud)	—	—	0.51		
	32	11.30	Sd-1	0.64	0.66	0.27	0.717	0.648
			Sd-2	0.31	0.37	0.13		
			Sd-3	0.44	0.56	0.28		
			Sd-4	0.64	0.61	0.26		
			Sd-5(ns)	0.48	0.39	—		
			Sd-5(ew)	0.48	0.47	—		
			Sd-5(ud)	—	—	0.41		
	33	3.70	Sd-1	0.51	0.46	0.25	0.576	0.576
			Sd-2	0.23	0.31	0.13		
			Sd-3	0.37	0.47	0.26		
			Sd-4	0.55	0.55	0.23		
			Sd-5(ns)	0.43	0.39	—		
			Sd-5(ew)	0.43	0.38	—		
			Sd-5(ud)	—	—	0.36		
34	28.00	Sd-1	1.37	1.44	0.34	1.347	1.098	
		Sd-2	0.56	0.56	0.16			
		Sd-3	0.92	0.76	0.32			
		Sd-4	0.86	0.80	0.33			
		Sd-5(ns)	0.89	0.83	—			
		Sd-5(ew)	1.00	0.84	—			
		Sd-5(ud)	—	—	0.54			

第 3-1 表 床加速度一覽表(6/6)

建屋 機器	質点 番号	EL. (m)	地震動	最大床加速度 ($\times 9.8\text{m/s}^2$)			静的震度 3.6Ci	
				X 方向	Y 方向	V 方向	X 方向	Y 方向
原子炉 周辺 建屋 (RE/B)	35	32.25	Sd-1	2.01	1.16	—	1.858	1.077
			Sd-2	0.70	0.34	—		
			Sd-3	1.19	0.73	—		
			Sd-4	1.10	0.97	—		
			Sd-5(ns)	1.15	1.00	—		
			Sd-5(ew)	1.24	1.01	—		
			Sd-5(ud)	—	—	—		
	36	11.30	Sd-1	0.64	1.01	—	0.717	0.648
			Sd-2	0.31	0.40	—		
			Sd-3	0.44	0.65	—		
			Sd-4	0.64	0.63	—		
			Sd-5(ns)	0.48	0.83	—		
			Sd-5(ew)	0.48	0.69	—		
基礎 (B/M)	37	-10.10	Sd-1	0.36	0.36	0.22	0.576	0.576
			Sd-2	0.16	0.21	0.11		
			Sd-3	0.27	0.34	0.24		
			Sd-4	0.44	0.45	0.19		
			Sd-5(ns)	0.32	0.36	—		
			Sd-5(ew)	0.33	0.33	—		
			Sd-5(ud)	—	—	0.27		
蒸気 発生器 (S/G)	23	12.74	Sd-1	1.16	0.85	0.57	1.376	1.462
			Sd-2	0.63	0.53	0.32		
			Sd-3	0.83	0.93	0.43		
			Sd-4	0.80	0.80	0.57		
			Sd-5(ns)	0.91	0.68	—		
			Sd-5(ew)	0.95	0.80	—		
			Sd-5(ud)	—	—	0.86		

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(1/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SD540-1H-PC01-005
					1.0	RB-Rr06SD540-1H-PC01-010
					1.5	RB-Rr06SD540-1H-PC01-015
					2.0	RB-Rr06SD540-1H-PC01-020
					2.5	RB-Rr06SD540-1H-PC01-025
					3.0	RB-Rr06SD540-1H-PC01-030
					4.0	RB-Rr06SD540-1H-PC01-040
					5.0	RB-Rr06SD540-1H-PC01-050
		2	58.40	水平 方向	0.5	RB-Rr06SD540-1H-PC02-005
					1.0	RB-Rr06SD540-1H-PC02-010
					1.5	RB-Rr06SD540-1H-PC02-015
					2.0	RB-Rr06SD540-1H-PC02-020
					2.5	RB-Rr06SD540-1H-PC02-025
					3.0	RB-Rr06SD540-1H-PC02-030
					4.0	RB-Rr06SD540-1H-PC02-040
					5.0	RB-Rr06SD540-1H-PC02-050
		3	52.40	水平 方向	0.5	RB-Rr06SD540-1H-PC03-005
					1.0	RB-Rr06SD540-1H-PC03-010
					1.5	RB-Rr06SD540-1H-PC03-015
					2.0	RB-Rr06SD540-1H-PC03-020
					2.5	RB-Rr06SD540-1H-PC03-025
					3.0	RB-Rr06SD540-1H-PC03-030
					4.0	RB-Rr06SD540-1H-PC03-040
					5.0	RB-Rr06SD540-1H-PC03-050
		4	43.30	水平 方向	0.5	RB-Rr06SD540-1H-PC04-005
					1.0	RB-Rr06SD540-1H-PC04-010
					1.5	RB-Rr06SD540-1H-PC04-015
					2.0	RB-Rr06SD540-1H-PC04-020
					2.5	RB-Rr06SD540-1H-PC04-025
					3.0	RB-Rr06SD540-1H-PC04-030
					4.0	RB-Rr06SD540-1H-PC04-040
					5.0	RB-Rr06SD540-1H-PC04-050
		5	35.30	水平 方向	0.5	RB-Rr06SD540-1H-PC05-005
					1.0	RB-Rr06SD540-1H-PC05-010
					1.5	RB-Rr06SD540-1H-PC05-015
2.0	RB-Rr06SD540-1H-PC05-020					
2.5	RB-Rr06SD540-1H-PC05-025					
3.0	RB-Rr06SD540-1H-PC05-030					
4.0	RB-Rr06SD540-1H-PC05-040					
5.0	RB-Rr06SD540-1H-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(2/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SD540-1H-PC06-005
					1.0	RB-Rr06SD540-1H-PC06-010
					1.5	RB-Rr06SD540-1H-PC06-015
					2.0	RB-Rr06SD540-1H-PC06-020
					2.5	RB-Rr06SD540-1H-PC06-025
					3.0	RB-Rr06SD540-1H-PC06-030
					4.0	RB-Rr06SD540-1H-PC06-040
					5.0	RB-Rr06SD540-1H-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SD540-1H-PC07-005
					1.0	RB-Rr06SD540-1H-PC07-010
					1.5	RB-Rr06SD540-1H-PC07-015
					2.0	RB-Rr06SD540-1H-PC07-020
					2.5	RB-Rr06SD540-1H-PC07-025
					3.0	RB-Rr06SD540-1H-PC07-030
					4.0	RB-Rr06SD540-1H-PC07-040
					5.0	RB-Rr06SD540-1H-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SD540-1H-PC08-005
					1.0	RB-Rr06SD540-1H-PC08-010
					1.5	RB-Rr06SD540-1H-PC08-015
					2.0	RB-Rr06SD540-1H-PC08-020
					2.5	RB-Rr06SD540-1H-PC08-025
					3.0	RB-Rr06SD540-1H-PC08-030
					4.0	RB-Rr06SD540-1H-PC08-040
					5.0	RB-Rr06SD540-1H-PC08-050
		9	0.80	水平 方向	0.5	RB-Rr06SD540-1H-PC09-005
					1.0	RB-Rr06SD540-1H-PC09-010
					1.5	RB-Rr06SD540-1H-PC09-015
					2.0	RB-Rr06SD540-1H-PC09-020
	2.5				RB-Rr06SD540-1H-PC09-025	
	3.0				RB-Rr06SD540-1H-PC09-030	
	4.0				RB-Rr06SD540-1H-PC09-040	
	5.0				RB-Rr06SD540-1H-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SD540-1H-IC10-005
					1.0	RB-Rr06SD540-1H-IC10-010
					1.5	RB-Rr06SD540-1H-IC10-015
					2.0	RB-Rr06SD540-1H-IC10-020
2.5					RB-Rr06SD540-1H-IC10-025	
3.0					RB-Rr06SD540-1H-IC10-030	
4.0					RB-Rr06SD540-1H-IC10-040	
5.0					RB-Rr06SD540-1H-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(3/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SD540-1H-IC11-005
					1.0	RB-Rr06SD540-1H-IC11-010
					1.5	RB-Rr06SD540-1H-IC11-015
					2.0	RB-Rr06SD540-1H-IC11-020
					2.5	RB-Rr06SD540-1H-IC11-025
					3.0	RB-Rr06SD540-1H-IC11-030
					4.0	RB-Rr06SD540-1H-IC11-040
					5.0	RB-Rr06SD540-1H-IC11-050
		12	11.30	水平 方向	0.5	RB-Rr06SD540-1H-IC12-005
					1.0	RB-Rr06SD540-1H-IC12-010
					1.5	RB-Rr06SD540-1H-IC12-015
					2.0	RB-Rr06SD540-1H-IC12-020
					2.5	RB-Rr06SD540-1H-IC12-025
					3.0	RB-Rr06SD540-1H-IC12-030
					4.0	RB-Rr06SD540-1H-IC12-040
					5.0	RB-Rr06SD540-1H-IC12-050
		13	10.45	水平 方向	0.5	RB-Rr06SD540-1H-IC13-005
					1.0	RB-Rr06SD540-1H-IC13-010
					1.5	RB-Rr06SD540-1H-IC13-015
					2.0	RB-Rr06SD540-1H-IC13-020
					2.5	RB-Rr06SD540-1H-IC13-025
					3.0	RB-Rr06SD540-1H-IC13-030
					4.0	RB-Rr06SD540-1H-IC13-040
					5.0	RB-Rr06SD540-1H-IC13-050
		14	3.70	水平 方向	0.5	RB-Rr06SD540-1H-IC14-005
					1.0	RB-Rr06SD540-1H-IC14-010
					1.5	RB-Rr06SD540-1H-IC14-015
					2.0	RB-Rr06SD540-1H-IC14-020
					2.5	RB-Rr06SD540-1H-IC14-025
					3.0	RB-Rr06SD540-1H-IC14-030
					4.0	RB-Rr06SD540-1H-IC14-040
					5.0	RB-Rr06SD540-1H-IC14-050
		15	1.99	水平 方向	0.5	RB-Rr06SD540-1H-IC15-005
					1.0	RB-Rr06SD540-1H-IC15-010
					1.5	RB-Rr06SD540-1H-IC15-015
					2.0	RB-Rr06SD540-1H-IC15-020
2.5	RB-Rr06SD540-1H-IC15-025					
3.0	RB-Rr06SD540-1H-IC15-030					
4.0	RB-Rr06SD540-1H-IC15-040					
5.0	RB-Rr06SD540-1H-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(4/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SD540-1H-IC16-005
					1.0	RB-Rr06SD540-1H-IC16-010
					1.5	RB-Rr06SD540-1H-IC16-015
					2.0	RB-Rr06SD540-1H-IC16-020
					2.5	RB-Rr06SD540-1H-IC16-025
					3.0	RB-Rr06SD540-1H-IC16-030
					4.0	RB-Rr06SD540-1H-IC16-040
					5.0	RB-Rr06SD540-1H-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SD540-1H-IC17-005
					1.0	RB-Rr06SD540-1H-IC17-010
					1.5	RB-Rr06SD540-1H-IC17-015
					2.0	RB-Rr06SD540-1H-IC17-020
					2.5	RB-Rr06SD540-1H-IC17-025
					3.0	RB-Rr06SD540-1H-IC17-030
					4.0	RB-Rr06SD540-1H-IC17-040
					5.0	RB-Rr06SD540-1H-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SD540-1H-IC18-005
					1.0	RB-Rr06SD540-1H-IC18-010
					1.5	RB-Rr06SD540-1H-IC18-015
					2.0	RB-Rr06SD540-1H-IC18-020
					2.5	RB-Rr06SD540-1H-IC18-025
					3.0	RB-Rr06SD540-1H-IC18-030
					4.0	RB-Rr06SD540-1H-IC18-040
					5.0	RB-Rr06SD540-1H-IC18-050
	19	13.00	水平 方向	0.5	RB-Rr06SD540-1H-IC19-005	
				1.0	RB-Rr06SD540-1H-IC19-010	
				1.5	RB-Rr06SD540-1H-IC19-015	
				2.0	RB-Rr06SD540-1H-IC19-020	
				2.5	RB-Rr06SD540-1H-IC19-025	
				3.0	RB-Rr06SD540-1H-IC19-030	
				4.0	RB-Rr06SD540-1H-IC19-040	
				5.0	RB-Rr06SD540-1H-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SD540-1H-RB29-005
					1.0	RB-Rr06SD540-1H-RB29-010
					1.5	RB-Rr06SD540-1H-RB29-015
					2.0	RB-Rr06SD540-1H-RB29-020
2.5					RB-Rr06SD540-1H-RB29-025	
3.0					RB-Rr06SD540-1H-RB29-030	
4.0					RB-Rr06SD540-1H-RB29-040	
5.0					RB-Rr06SD540-1H-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(5/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SD540-1H-RB30-005
					1.0	RB-Rr06SD540-1H-RB30-010
					1.5	RB-Rr06SD540-1H-RB30-015
					2.0	RB-Rr06SD540-1H-RB30-020
					2.5	RB-Rr06SD540-1H-RB30-025
					3.0	RB-Rr06SD540-1H-RB30-030
					4.0	RB-Rr06SD540-1H-RB30-040
					5.0	RB-Rr06SD540-1H-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SD540-1H-RB31-005
					1.0	RB-Rr06SD540-1H-RB31-010
					1.5	RB-Rr06SD540-1H-RB31-015
					2.0	RB-Rr06SD540-1H-RB31-020
					2.5	RB-Rr06SD540-1H-RB31-025
					3.0	RB-Rr06SD540-1H-RB31-030
					4.0	RB-Rr06SD540-1H-RB31-040
					5.0	RB-Rr06SD540-1H-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SD540-1H-RB32-005
					1.0	RB-Rr06SD540-1H-RB32-010
					1.5	RB-Rr06SD540-1H-RB32-015
					2.0	RB-Rr06SD540-1H-RB32-020
					2.5	RB-Rr06SD540-1H-RB32-025
					3.0	RB-Rr06SD540-1H-RB32-030
					4.0	RB-Rr06SD540-1H-RB32-040
					5.0	RB-Rr06SD540-1H-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SD540-1H-RB33-005
					1.0	RB-Rr06SD540-1H-RB33-010
					1.5	RB-Rr06SD540-1H-RB33-015
					2.0	RB-Rr06SD540-1H-RB33-020
					2.5	RB-Rr06SD540-1H-RB33-025
					3.0	RB-Rr06SD540-1H-RB33-030
					4.0	RB-Rr06SD540-1H-RB33-040
					5.0	RB-Rr06SD540-1H-RB33-050
34	28.00	水平 方向	0.5	RB-Rr06SD540-1H-RB34-005		
			1.0	RB-Rr06SD540-1H-RB34-010		
			1.5	RB-Rr06SD540-1H-RB34-015		
			2.0	RB-Rr06SD540-1H-RB34-020		
			2.5	RB-Rr06SD540-1H-RB34-025		
			3.0	RB-Rr06SD540-1H-RB34-030		
			4.0	RB-Rr06SD540-1H-RB34-040		
			5.0	RB-Rr06SD540-1H-RB34-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(6/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SD540-1H-RB35-005
					1.0	RB-Rr06SD540-1H-RB35-010
					1.5	RB-Rr06SD540-1H-RB35-015
					2.0	RB-Rr06SD540-1H-RB35-020
					2.5	RB-Rr06SD540-1H-RB35-025
					3.0	RB-Rr06SD540-1H-RB35-030
					4.0	RB-Rr06SD540-1H-RB35-040
		5.0	RB-Rr06SD540-1H-RB35-050			
		36	11.30	水平 方向	0.5	RB-Rr06SD540-1H-RB36-005
					1.0	RB-Rr06SD540-1H-RB36-010
					1.5	RB-Rr06SD540-1H-RB36-015
					2.0	RB-Rr06SD540-1H-RB36-020
					2.5	RB-Rr06SD540-1H-RB36-025
					3.0	RB-Rr06SD540-1H-RB36-030
	4.0				RB-Rr06SD540-1H-RB36-040	
	5.0	RB-Rr06SD540-1H-RB36-050				
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SD540-1H-BS37-005
					1.0	RB-Rr06SD540-1H-BS37-010
					1.5	RB-Rr06SD540-1H-BS37-015
					2.0	RB-Rr06SD540-1H-BS37-020
					2.5	RB-Rr06SD540-1H-BS37-025
					3.0	RB-Rr06SD540-1H-BS37-030
					4.0	RB-Rr06SD540-1H-BS37-040
5.0	RB-Rr06SD540-1H-BS37-050					
蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SD540-1H-SG23-080	
				15.0	RB-Rr06SD540-1H-SG23-150	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(7/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 格納 容器 (PCCV)	1	59.90	鉛直 方向	0.5	RB-Rr06SD540-1V-PC01-005
					1.0	RB-Rr06SD540-1V-PC01-010
					1.5	RB-Rr06SD540-1V-PC01-015
					2.0	RB-Rr06SD540-1V-PC01-020
					2.5	RB-Rr06SD540-1V-PC01-025
					3.0	RB-Rr06SD540-1V-PC01-030
					4.0	RB-Rr06SD540-1V-PC01-040
					5.0	RB-Rr06SD540-1V-PC01-050
		2	58.40	鉛直 方向	0.5	RB-Rr06SD540-1V-PC02-005
					1.0	RB-Rr06SD540-1V-PC02-010
					1.5	RB-Rr06SD540-1V-PC02-015
					2.0	RB-Rr06SD540-1V-PC02-020
					2.5	RB-Rr06SD540-1V-PC02-025
					3.0	RB-Rr06SD540-1V-PC02-030
					4.0	RB-Rr06SD540-1V-PC02-040
					5.0	RB-Rr06SD540-1V-PC02-050
		3	52.40	鉛直 方向	0.5	RB-Rr06SD540-1V-PC03-005
					1.0	RB-Rr06SD540-1V-PC03-010
					1.5	RB-Rr06SD540-1V-PC03-015
					2.0	RB-Rr06SD540-1V-PC03-020
					2.5	RB-Rr06SD540-1V-PC03-025
					3.0	RB-Rr06SD540-1V-PC03-030
					4.0	RB-Rr06SD540-1V-PC03-040
					5.0	RB-Rr06SD540-1V-PC03-050
		4	43.30	鉛直 方向	0.5	RB-Rr06SD540-1V-PC04-005
					1.0	RB-Rr06SD540-1V-PC04-010
					1.5	RB-Rr06SD540-1V-PC04-015
					2.0	RB-Rr06SD540-1V-PC04-020
					2.5	RB-Rr06SD540-1V-PC04-025
					3.0	RB-Rr06SD540-1V-PC04-030
					4.0	RB-Rr06SD540-1V-PC04-040
					5.0	RB-Rr06SD540-1V-PC04-050
		5	35.30	鉛直 方向	0.5	RB-Rr06SD540-1V-PC05-005
					1.0	RB-Rr06SD540-1V-PC05-010
					1.5	RB-Rr06SD540-1V-PC05-015
2.0	RB-Rr06SD540-1V-PC05-020					
2.5	RB-Rr06SD540-1V-PC05-025					
3.0	RB-Rr06SD540-1V-PC05-030					
4.0	RB-Rr06SD540-1V-PC05-040					
5.0	RB-Rr06SD540-1V-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(8/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 格納 容器 (PCCV)	6	21.50	鉛直 方向	0.5	RB-Rr06SD540-1V-PC06-005
					1.0	RB-Rr06SD540-1V-PC06-010
					1.5	RB-Rr06SD540-1V-PC06-015
					2.0	RB-Rr06SD540-1V-PC06-020
					2.5	RB-Rr06SD540-1V-PC06-025
					3.0	RB-Rr06SD540-1V-PC06-030
					4.0	RB-Rr06SD540-1V-PC06-040
					5.0	RB-Rr06SD540-1V-PC06-050
		7	14.70	鉛直 方向	0.5	RB-Rr06SD540-1V-PC07-005
					1.0	RB-Rr06SD540-1V-PC07-010
					1.5	RB-Rr06SD540-1V-PC07-015
					2.0	RB-Rr06SD540-1V-PC07-020
					2.5	RB-Rr06SD540-1V-PC07-025
					3.0	RB-Rr06SD540-1V-PC07-030
					4.0	RB-Rr06SD540-1V-PC07-040
					5.0	RB-Rr06SD540-1V-PC07-050
		8	4.60	鉛直 方向	0.5	RB-Rr06SD540-1V-PC08-005
					1.0	RB-Rr06SD540-1V-PC08-010
					1.5	RB-Rr06SD540-1V-PC08-015
					2.0	RB-Rr06SD540-1V-PC08-020
					2.5	RB-Rr06SD540-1V-PC08-025
					3.0	RB-Rr06SD540-1V-PC08-030
					4.0	RB-Rr06SD540-1V-PC08-040
					5.0	RB-Rr06SD540-1V-PC08-050
		9	0.80	鉛直 方向	0.5	RB-Rr06SD540-1V-PC09-005
					1.0	RB-Rr06SD540-1V-PC09-010
					1.5	RB-Rr06SD540-1V-PC09-015
					2.0	RB-Rr06SD540-1V-PC09-020
	2.5				RB-Rr06SD540-1V-PC09-025	
	3.0				RB-Rr06SD540-1V-PC09-030	
	4.0				RB-Rr06SD540-1V-PC09-040	
	5.0				RB-Rr06SD540-1V-PC09-050	
	内部 コンク リート (I/C)	10	21.60	鉛直 方向	0.5	RB-Rr06SD540-1V-IC10-005
					1.0	RB-Rr06SD540-1V-IC10-010
					1.5	RB-Rr06SD540-1V-IC10-015
					2.0	RB-Rr06SD540-1V-IC10-020
2.5					RB-Rr06SD540-1V-IC10-025	
3.0					RB-Rr06SD540-1V-IC10-030	
4.0					RB-Rr06SD540-1V-IC10-040	
5.0					RB-Rr06SD540-1V-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(9/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	内部 コンク リート (I/C)	11	17.23	鉛直 方向	0.5	RB-Rr06SD540-1V-IC11-005
					1.0	RB-Rr06SD540-1V-IC11-010
					1.5	RB-Rr06SD540-1V-IC11-015
					2.0	RB-Rr06SD540-1V-IC11-020
					2.5	RB-Rr06SD540-1V-IC11-025
					3.0	RB-Rr06SD540-1V-IC11-030
					4.0	RB-Rr06SD540-1V-IC11-040
					5.0	RB-Rr06SD540-1V-IC11-050
		12	11.30	鉛直 方向	0.5	RB-Rr06SD540-1V-IC12-005
					1.0	RB-Rr06SD540-1V-IC12-010
					1.5	RB-Rr06SD540-1V-IC12-015
					2.0	RB-Rr06SD540-1V-IC12-020
					2.5	RB-Rr06SD540-1V-IC12-025
					3.0	RB-Rr06SD540-1V-IC12-030
					4.0	RB-Rr06SD540-1V-IC12-040
					5.0	RB-Rr06SD540-1V-IC12-050
		13	10.45	鉛直 方向	0.5	RB-Rr06SD540-1V-IC13-005
					1.0	RB-Rr06SD540-1V-IC13-010
					1.5	RB-Rr06SD540-1V-IC13-015
					2.0	RB-Rr06SD540-1V-IC13-020
					2.5	RB-Rr06SD540-1V-IC13-025
					3.0	RB-Rr06SD540-1V-IC13-030
					4.0	RB-Rr06SD540-1V-IC13-040
					5.0	RB-Rr06SD540-1V-IC13-050
		14	3.70	鉛直 方向	0.5	RB-Rr06SD540-1V-IC14-005
					1.0	RB-Rr06SD540-1V-IC14-010
					1.5	RB-Rr06SD540-1V-IC14-015
					2.0	RB-Rr06SD540-1V-IC14-020
					2.5	RB-Rr06SD540-1V-IC14-025
					3.0	RB-Rr06SD540-1V-IC14-030
					4.0	RB-Rr06SD540-1V-IC14-040
					5.0	RB-Rr06SD540-1V-IC14-050
		15	1.99	鉛直 方向	0.5	RB-Rr06SD540-1V-IC15-005
					1.0	RB-Rr06SD540-1V-IC15-010
					1.5	RB-Rr06SD540-1V-IC15-015
					2.0	RB-Rr06SD540-1V-IC15-020
					2.5	RB-Rr06SD540-1V-IC15-025
					3.0	RB-Rr06SD540-1V-IC15-030
					4.0	RB-Rr06SD540-1V-IC15-040
					5.0	RB-Rr06SD540-1V-IC15-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(10/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	内部 コンク リート (I/C)	16	0.60	鉛直 方向	0.5	RB-Rr06SD540-1V-IC16-005
					1.0	RB-Rr06SD540-1V-IC16-010
					1.5	RB-Rr06SD540-1V-IC16-015
					2.0	RB-Rr06SD540-1V-IC16-020
					2.5	RB-Rr06SD540-1V-IC16-025
					3.0	RB-Rr06SD540-1V-IC16-030
					4.0	RB-Rr06SD540-1V-IC16-040
					5.0	RB-Rr06SD540-1V-IC16-050
		17	25.70	鉛直 方向	0.5	RB-Rr06SD540-1V-IC17-005
					1.0	RB-Rr06SD540-1V-IC17-010
					1.5	RB-Rr06SD540-1V-IC17-015
					2.0	RB-Rr06SD540-1V-IC17-020
					2.5	RB-Rr06SD540-1V-IC17-025
					3.0	RB-Rr06SD540-1V-IC17-030
					4.0	RB-Rr06SD540-1V-IC17-040
					5.0	RB-Rr06SD540-1V-IC17-050
		18	18.50	鉛直 方向	0.5	RB-Rr06SD540-1V-IC18-005
					1.0	RB-Rr06SD540-1V-IC18-010
					1.5	RB-Rr06SD540-1V-IC18-015
					2.0	RB-Rr06SD540-1V-IC18-020
					2.5	RB-Rr06SD540-1V-IC18-025
					3.0	RB-Rr06SD540-1V-IC18-030
					4.0	RB-Rr06SD540-1V-IC18-040
					5.0	RB-Rr06SD540-1V-IC18-050
		19	13.00	鉛直 方向	0.5	RB-Rr06SD540-1V-IC19-005
					1.0	RB-Rr06SD540-1V-IC19-010
					1.5	RB-Rr06SD540-1V-IC19-015
					2.0	RB-Rr06SD540-1V-IC19-020
	2.5				RB-Rr06SD540-1V-IC19-025	
	3.0				RB-Rr06SD540-1V-IC19-030	
	4.0				RB-Rr06SD540-1V-IC19-040	
	5.0				RB-Rr06SD540-1V-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	鉛直 方向	0.5	RB-Rr06SD540-1V-RB29-005
					1.0	RB-Rr06SD540-1V-RB29-010
					1.5	RB-Rr06SD540-1V-RB29-015
2.0					RB-Rr06SD540-1V-RB29-020	
2.5					RB-Rr06SD540-1V-RB29-025	
3.0					RB-Rr06SD540-1V-RB29-030	
4.0					RB-Rr06SD540-1V-RB29-040	
5.0					RB-Rr06SD540-1V-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(11/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	原子炉 周辺 建屋 (RE/B)	31	20.40	鉛直 方向	0.5	RB-Rr06SD540-1V-RB31-005
					1.0	RB-Rr06SD540-1V-RB31-010
					1.5	RB-Rr06SD540-1V-RB31-015
					2.0	RB-Rr06SD540-1V-RB31-020
					2.5	RB-Rr06SD540-1V-RB31-025
					3.0	RB-Rr06SD540-1V-RB31-030
					4.0	RB-Rr06SD540-1V-RB31-040
					5.0	RB-Rr06SD540-1V-RB31-050
		32	11.30	鉛直 方向	0.5	RB-Rr06SD540-1V-RB32-005
					1.0	RB-Rr06SD540-1V-RB32-010
					1.5	RB-Rr06SD540-1V-RB32-015
					2.0	RB-Rr06SD540-1V-RB32-020
					2.5	RB-Rr06SD540-1V-RB32-025
					3.0	RB-Rr06SD540-1V-RB32-030
					4.0	RB-Rr06SD540-1V-RB32-040
					5.0	RB-Rr06SD540-1V-RB32-050
		33	3.70	鉛直 方向	0.5	RB-Rr06SD540-1V-RB33-005
					1.0	RB-Rr06SD540-1V-RB33-010
					1.5	RB-Rr06SD540-1V-RB33-015
					2.0	RB-Rr06SD540-1V-RB33-020
					2.5	RB-Rr06SD540-1V-RB33-025
					3.0	RB-Rr06SD540-1V-RB33-030
					4.0	RB-Rr06SD540-1V-RB33-040
					5.0	RB-Rr06SD540-1V-RB33-050
		34	28.00	鉛直 方向	0.5	RB-Rr06SD540-1V-RB34-005
					1.0	RB-Rr06SD540-1V-RB34-010
					1.5	RB-Rr06SD540-1V-RB34-015
					2.0	RB-Rr06SD540-1V-RB34-020
	2.5				RB-Rr06SD540-1V-RB34-025	
	3.0				RB-Rr06SD540-1V-RB34-030	
	4.0				RB-Rr06SD540-1V-RB34-040	
	5.0				RB-Rr06SD540-1V-RB34-050	
	基礎 (B/M)	37	鉛直 方向	0.5	RB-Rr06SD540-1V-BS37-005	
				1.0	RB-Rr06SD540-1V-BS37-010	
				1.5	RB-Rr06SD540-1V-BS37-015	
				2.0	RB-Rr06SD540-1V-BS37-020	
2.5				RB-Rr06SD540-1V-BS37-025		
3.0				RB-Rr06SD540-1V-BS37-030		
4.0				RB-Rr06SD540-1V-BS37-040		
5.0				RB-Rr06SD540-1V-BS37-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(12/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-1	蒸気 発生器 (S/G)	23	12.74	鉛直 方向	1.0	RB-Rr06SD540-1V-SG23-010

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(13/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SD540-2H-PC01-005
					1.0	RB-Rr06SD540-2H-PC01-010
					1.5	RB-Rr06SD540-2H-PC01-015
					2.0	RB-Rr06SD540-2H-PC01-020
					2.5	RB-Rr06SD540-2H-PC01-025
					3.0	RB-Rr06SD540-2H-PC01-030
					4.0	RB-Rr06SD540-2H-PC01-040
					5.0	RB-Rr06SD540-2H-PC01-050
		2	58.40	水平 方向	0.5	RB-Rr06SD540-2H-PC02-005
					1.0	RB-Rr06SD540-2H-PC02-010
					1.5	RB-Rr06SD540-2H-PC02-015
					2.0	RB-Rr06SD540-2H-PC02-020
					2.5	RB-Rr06SD540-2H-PC02-025
					3.0	RB-Rr06SD540-2H-PC02-030
					4.0	RB-Rr06SD540-2H-PC02-040
					5.0	RB-Rr06SD540-2H-PC02-050
		3	52.40	水平 方向	0.5	RB-Rr06SD540-2H-PC03-005
					1.0	RB-Rr06SD540-2H-PC03-010
					1.5	RB-Rr06SD540-2H-PC03-015
					2.0	RB-Rr06SD540-2H-PC03-020
					2.5	RB-Rr06SD540-2H-PC03-025
					3.0	RB-Rr06SD540-2H-PC03-030
					4.0	RB-Rr06SD540-2H-PC03-040
					5.0	RB-Rr06SD540-2H-PC03-050
		4	43.30	水平 方向	0.5	RB-Rr06SD540-2H-PC04-005
					1.0	RB-Rr06SD540-2H-PC04-010
					1.5	RB-Rr06SD540-2H-PC04-015
					2.0	RB-Rr06SD540-2H-PC04-020
					2.5	RB-Rr06SD540-2H-PC04-025
					3.0	RB-Rr06SD540-2H-PC04-030
					4.0	RB-Rr06SD540-2H-PC04-040
					5.0	RB-Rr06SD540-2H-PC04-050
		5	35.30	水平 方向	0.5	RB-Rr06SD540-2H-PC05-005
					1.0	RB-Rr06SD540-2H-PC05-010
					1.5	RB-Rr06SD540-2H-PC05-015
2.0	RB-Rr06SD540-2H-PC05-020					
2.5	RB-Rr06SD540-2H-PC05-025					
3.0	RB-Rr06SD540-2H-PC05-030					
4.0	RB-Rr06SD540-2H-PC05-040					
5.0	RB-Rr06SD540-2H-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(14/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SD540-2H-PC06-005
					1.0	RB-Rr06SD540-2H-PC06-010
					1.5	RB-Rr06SD540-2H-PC06-015
					2.0	RB-Rr06SD540-2H-PC06-020
					2.5	RB-Rr06SD540-2H-PC06-025
					3.0	RB-Rr06SD540-2H-PC06-030
					4.0	RB-Rr06SD540-2H-PC06-040
					5.0	RB-Rr06SD540-2H-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SD540-2H-PC07-005
					1.0	RB-Rr06SD540-2H-PC07-010
					1.5	RB-Rr06SD540-2H-PC07-015
					2.0	RB-Rr06SD540-2H-PC07-020
					2.5	RB-Rr06SD540-2H-PC07-025
					3.0	RB-Rr06SD540-2H-PC07-030
					4.0	RB-Rr06SD540-2H-PC07-040
					5.0	RB-Rr06SD540-2H-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SD540-2H-PC08-005
					1.0	RB-Rr06SD540-2H-PC08-010
					1.5	RB-Rr06SD540-2H-PC08-015
					2.0	RB-Rr06SD540-2H-PC08-020
					2.5	RB-Rr06SD540-2H-PC08-025
					3.0	RB-Rr06SD540-2H-PC08-030
					4.0	RB-Rr06SD540-2H-PC08-040
					5.0	RB-Rr06SD540-2H-PC08-050
		9	0.80	水平 方向	0.5	RB-Rr06SD540-2H-PC09-005
					1.0	RB-Rr06SD540-2H-PC09-010
					1.5	RB-Rr06SD540-2H-PC09-015
					2.0	RB-Rr06SD540-2H-PC09-020
	2.5				RB-Rr06SD540-2H-PC09-025	
	3.0				RB-Rr06SD540-2H-PC09-030	
	4.0				RB-Rr06SD540-2H-PC09-040	
	5.0				RB-Rr06SD540-2H-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SD540-2H-IC10-005
					1.0	RB-Rr06SD540-2H-IC10-010
					1.5	RB-Rr06SD540-2H-IC10-015
					2.0	RB-Rr06SD540-2H-IC10-020
2.5					RB-Rr06SD540-2H-IC10-025	
3.0					RB-Rr06SD540-2H-IC10-030	
4.0					RB-Rr06SD540-2H-IC10-040	
5.0					RB-Rr06SD540-2H-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(15/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SD540-2H-IC11-005
					1.0	RB-Rr06SD540-2H-IC11-010
					1.5	RB-Rr06SD540-2H-IC11-015
					2.0	RB-Rr06SD540-2H-IC11-020
					2.5	RB-Rr06SD540-2H-IC11-025
					3.0	RB-Rr06SD540-2H-IC11-030
					4.0	RB-Rr06SD540-2H-IC11-040
					5.0	RB-Rr06SD540-2H-IC11-050
		12	11.30	水平 方向	0.5	RB-Rr06SD540-2H-IC12-005
					1.0	RB-Rr06SD540-2H-IC12-010
					1.5	RB-Rr06SD540-2H-IC12-015
					2.0	RB-Rr06SD540-2H-IC12-020
					2.5	RB-Rr06SD540-2H-IC12-025
					3.0	RB-Rr06SD540-2H-IC12-030
					4.0	RB-Rr06SD540-2H-IC12-040
					5.0	RB-Rr06SD540-2H-IC12-050
		13	10.45	水平 方向	0.5	RB-Rr06SD540-2H-IC13-005
					1.0	RB-Rr06SD540-2H-IC13-010
					1.5	RB-Rr06SD540-2H-IC13-015
					2.0	RB-Rr06SD540-2H-IC13-020
					2.5	RB-Rr06SD540-2H-IC13-025
					3.0	RB-Rr06SD540-2H-IC13-030
					4.0	RB-Rr06SD540-2H-IC13-040
					5.0	RB-Rr06SD540-2H-IC13-050
		14	3.70	水平 方向	0.5	RB-Rr06SD540-2H-IC14-005
					1.0	RB-Rr06SD540-2H-IC14-010
					1.5	RB-Rr06SD540-2H-IC14-015
					2.0	RB-Rr06SD540-2H-IC14-020
					2.5	RB-Rr06SD540-2H-IC14-025
					3.0	RB-Rr06SD540-2H-IC14-030
					4.0	RB-Rr06SD540-2H-IC14-040
					5.0	RB-Rr06SD540-2H-IC14-050
		15	1.99	水平 方向	0.5	RB-Rr06SD540-2H-IC15-005
					1.0	RB-Rr06SD540-2H-IC15-010
					1.5	RB-Rr06SD540-2H-IC15-015
					2.0	RB-Rr06SD540-2H-IC15-020
2.5	RB-Rr06SD540-2H-IC15-025					
3.0	RB-Rr06SD540-2H-IC15-030					
4.0	RB-Rr06SD540-2H-IC15-040					
5.0	RB-Rr06SD540-2H-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(16/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SD540-2H-IC16-005
					1.0	RB-Rr06SD540-2H-IC16-010
					1.5	RB-Rr06SD540-2H-IC16-015
					2.0	RB-Rr06SD540-2H-IC16-020
					2.5	RB-Rr06SD540-2H-IC16-025
					3.0	RB-Rr06SD540-2H-IC16-030
					4.0	RB-Rr06SD540-2H-IC16-040
					5.0	RB-Rr06SD540-2H-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SD540-2H-IC17-005
					1.0	RB-Rr06SD540-2H-IC17-010
					1.5	RB-Rr06SD540-2H-IC17-015
					2.0	RB-Rr06SD540-2H-IC17-020
					2.5	RB-Rr06SD540-2H-IC17-025
					3.0	RB-Rr06SD540-2H-IC17-030
					4.0	RB-Rr06SD540-2H-IC17-040
					5.0	RB-Rr06SD540-2H-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SD540-2H-IC18-005
					1.0	RB-Rr06SD540-2H-IC18-010
					1.5	RB-Rr06SD540-2H-IC18-015
					2.0	RB-Rr06SD540-2H-IC18-020
					2.5	RB-Rr06SD540-2H-IC18-025
					3.0	RB-Rr06SD540-2H-IC18-030
					4.0	RB-Rr06SD540-2H-IC18-040
					5.0	RB-Rr06SD540-2H-IC18-050
		19	13.00	水平 方向	0.5	RB-Rr06SD540-2H-IC19-005
					1.0	RB-Rr06SD540-2H-IC19-010
					1.5	RB-Rr06SD540-2H-IC19-015
					2.0	RB-Rr06SD540-2H-IC19-020
	2.5				RB-Rr06SD540-2H-IC19-025	
	3.0				RB-Rr06SD540-2H-IC19-030	
	4.0				RB-Rr06SD540-2H-IC19-040	
	5.0				RB-Rr06SD540-2H-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SD540-2H-RB29-005
					1.0	RB-Rr06SD540-2H-RB29-010
					1.5	RB-Rr06SD540-2H-RB29-015
2.0					RB-Rr06SD540-2H-RB29-020	
2.5					RB-Rr06SD540-2H-RB29-025	
3.0					RB-Rr06SD540-2H-RB29-030	
4.0					RB-Rr06SD540-2H-RB29-040	
5.0					RB-Rr06SD540-2H-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(17/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SD540-2H-RB30-005
					1.0	RB-Rr06SD540-2H-RB30-010
					1.5	RB-Rr06SD540-2H-RB30-015
					2.0	RB-Rr06SD540-2H-RB30-020
					2.5	RB-Rr06SD540-2H-RB30-025
					3.0	RB-Rr06SD540-2H-RB30-030
					4.0	RB-Rr06SD540-2H-RB30-040
					5.0	RB-Rr06SD540-2H-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SD540-2H-RB31-005
					1.0	RB-Rr06SD540-2H-RB31-010
					1.5	RB-Rr06SD540-2H-RB31-015
					2.0	RB-Rr06SD540-2H-RB31-020
					2.5	RB-Rr06SD540-2H-RB31-025
					3.0	RB-Rr06SD540-2H-RB31-030
					4.0	RB-Rr06SD540-2H-RB31-040
					5.0	RB-Rr06SD540-2H-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SD540-2H-RB32-005
					1.0	RB-Rr06SD540-2H-RB32-010
					1.5	RB-Rr06SD540-2H-RB32-015
					2.0	RB-Rr06SD540-2H-RB32-020
					2.5	RB-Rr06SD540-2H-RB32-025
					3.0	RB-Rr06SD540-2H-RB32-030
					4.0	RB-Rr06SD540-2H-RB32-040
					5.0	RB-Rr06SD540-2H-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SD540-2H-RB33-005
					1.0	RB-Rr06SD540-2H-RB33-010
					1.5	RB-Rr06SD540-2H-RB33-015
					2.0	RB-Rr06SD540-2H-RB33-020
					2.5	RB-Rr06SD540-2H-RB33-025
					3.0	RB-Rr06SD540-2H-RB33-030
					4.0	RB-Rr06SD540-2H-RB33-040
					5.0	RB-Rr06SD540-2H-RB33-050
34	28.00	水平 方向	0.5	RB-Rr06SD540-2H-RB34-005		
			1.0	RB-Rr06SD540-2H-RB34-010		
			1.5	RB-Rr06SD540-2H-RB34-015		
			2.0	RB-Rr06SD540-2H-RB34-020		
			2.5	RB-Rr06SD540-2H-RB34-025		
			3.0	RB-Rr06SD540-2H-RB34-030		
			4.0	RB-Rr06SD540-2H-RB34-040		
			5.0	RB-Rr06SD540-2H-RB34-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(18/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SD540-2H-RB35-005
					1.0	RB-Rr06SD540-2H-RB35-010
					1.5	RB-Rr06SD540-2H-RB35-015
					2.0	RB-Rr06SD540-2H-RB35-020
					2.5	RB-Rr06SD540-2H-RB35-025
					3.0	RB-Rr06SD540-2H-RB35-030
					4.0	RB-Rr06SD540-2H-RB35-040
		36	11.30	水平 方向	0.5	RB-Rr06SD540-2H-RB36-005
					1.0	RB-Rr06SD540-2H-RB36-010
					1.5	RB-Rr06SD540-2H-RB36-015
					2.0	RB-Rr06SD540-2H-RB36-020
					2.5	RB-Rr06SD540-2H-RB36-025
					3.0	RB-Rr06SD540-2H-RB36-030
					4.0	RB-Rr06SD540-2H-RB36-040
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SD540-2H-BS37-005
					1.0	RB-Rr06SD540-2H-BS37-010
					1.5	RB-Rr06SD540-2H-BS37-015
					2.0	RB-Rr06SD540-2H-BS37-020
					2.5	RB-Rr06SD540-2H-BS37-025
					3.0	RB-Rr06SD540-2H-BS37-030
					4.0	RB-Rr06SD540-2H-BS37-040
	蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SD540-2H-SG23-080
					15.0	RB-Rr06SD540-2H-SG23-150

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(19/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 格納 容器 (PCCV)	1	59.90	鉛直 方向	0.5	RB-Rr06SD540-2V-PC01-005
					1.0	RB-Rr06SD540-2V-PC01-010
					1.5	RB-Rr06SD540-2V-PC01-015
					2.0	RB-Rr06SD540-2V-PC01-020
					2.5	RB-Rr06SD540-2V-PC01-025
					3.0	RB-Rr06SD540-2V-PC01-030
					4.0	RB-Rr06SD540-2V-PC01-040
					5.0	RB-Rr06SD540-2V-PC01-050
		2	58.40	鉛直 方向	0.5	RB-Rr06SD540-2V-PC02-005
					1.0	RB-Rr06SD540-2V-PC02-010
					1.5	RB-Rr06SD540-2V-PC02-015
					2.0	RB-Rr06SD540-2V-PC02-020
					2.5	RB-Rr06SD540-2V-PC02-025
					3.0	RB-Rr06SD540-2V-PC02-030
					4.0	RB-Rr06SD540-2V-PC02-040
					5.0	RB-Rr06SD540-2V-PC02-050
		3	52.40	鉛直 方向	0.5	RB-Rr06SD540-2V-PC03-005
					1.0	RB-Rr06SD540-2V-PC03-010
					1.5	RB-Rr06SD540-2V-PC03-015
					2.0	RB-Rr06SD540-2V-PC03-020
					2.5	RB-Rr06SD540-2V-PC03-025
					3.0	RB-Rr06SD540-2V-PC03-030
					4.0	RB-Rr06SD540-2V-PC03-040
					5.0	RB-Rr06SD540-2V-PC03-050
		4	43.30	鉛直 方向	0.5	RB-Rr06SD540-2V-PC04-005
					1.0	RB-Rr06SD540-2V-PC04-010
					1.5	RB-Rr06SD540-2V-PC04-015
					2.0	RB-Rr06SD540-2V-PC04-020
					2.5	RB-Rr06SD540-2V-PC04-025
					3.0	RB-Rr06SD540-2V-PC04-030
					4.0	RB-Rr06SD540-2V-PC04-040
					5.0	RB-Rr06SD540-2V-PC04-050
		5	35.30	鉛直 方向	0.5	RB-Rr06SD540-2V-PC05-005
					1.0	RB-Rr06SD540-2V-PC05-010
					1.5	RB-Rr06SD540-2V-PC05-015
2.0	RB-Rr06SD540-2V-PC05-020					
2.5	RB-Rr06SD540-2V-PC05-025					
3.0	RB-Rr06SD540-2V-PC05-030					
4.0	RB-Rr06SD540-2V-PC05-040					
5.0	RB-Rr06SD540-2V-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(20/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 格納 容器 (PCCV)	6	21.50	鉛直 方向	0.5	RB-Rr06SD540-2V-PC06-005
					1.0	RB-Rr06SD540-2V-PC06-010
					1.5	RB-Rr06SD540-2V-PC06-015
					2.0	RB-Rr06SD540-2V-PC06-020
					2.5	RB-Rr06SD540-2V-PC06-025
					3.0	RB-Rr06SD540-2V-PC06-030
					4.0	RB-Rr06SD540-2V-PC06-040
					5.0	RB-Rr06SD540-2V-PC06-050
		7	14.70	鉛直 方向	0.5	RB-Rr06SD540-2V-PC07-005
					1.0	RB-Rr06SD540-2V-PC07-010
					1.5	RB-Rr06SD540-2V-PC07-015
					2.0	RB-Rr06SD540-2V-PC07-020
					2.5	RB-Rr06SD540-2V-PC07-025
					3.0	RB-Rr06SD540-2V-PC07-030
					4.0	RB-Rr06SD540-2V-PC07-040
					5.0	RB-Rr06SD540-2V-PC07-050
		8	4.60	鉛直 方向	0.5	RB-Rr06SD540-2V-PC08-005
					1.0	RB-Rr06SD540-2V-PC08-010
					1.5	RB-Rr06SD540-2V-PC08-015
					2.0	RB-Rr06SD540-2V-PC08-020
					2.5	RB-Rr06SD540-2V-PC08-025
					3.0	RB-Rr06SD540-2V-PC08-030
					4.0	RB-Rr06SD540-2V-PC08-040
					5.0	RB-Rr06SD540-2V-PC08-050
	9	0.80	鉛直 方向	0.5	RB-Rr06SD540-2V-PC09-005	
				1.0	RB-Rr06SD540-2V-PC09-010	
				1.5	RB-Rr06SD540-2V-PC09-015	
				2.0	RB-Rr06SD540-2V-PC09-020	
				2.5	RB-Rr06SD540-2V-PC09-025	
				3.0	RB-Rr06SD540-2V-PC09-030	
				4.0	RB-Rr06SD540-2V-PC09-040	
				5.0	RB-Rr06SD540-2V-PC09-050	
	内部 コンク リート (I/C)	10	21.60	鉛直 方向	0.5	RB-Rr06SD540-2V-IC10-005
					1.0	RB-Rr06SD540-2V-IC10-010
					1.5	RB-Rr06SD540-2V-IC10-015
					2.0	RB-Rr06SD540-2V-IC10-020
2.5					RB-Rr06SD540-2V-IC10-025	
3.0					RB-Rr06SD540-2V-IC10-030	
4.0					RB-Rr06SD540-2V-IC10-040	
5.0					RB-Rr06SD540-2V-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(21/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	内部 コンク リート (I/C)	11	17.23	鉛直 方向	0.5	RB-Rr06SD540-2V-IC11-005
					1.0	RB-Rr06SD540-2V-IC11-010
					1.5	RB-Rr06SD540-2V-IC11-015
					2.0	RB-Rr06SD540-2V-IC11-020
					2.5	RB-Rr06SD540-2V-IC11-025
					3.0	RB-Rr06SD540-2V-IC11-030
					4.0	RB-Rr06SD540-2V-IC11-040
		12	11.30	鉛直 方向	0.5	RB-Rr06SD540-2V-IC12-005
					1.0	RB-Rr06SD540-2V-IC12-010
					1.5	RB-Rr06SD540-2V-IC12-015
					2.0	RB-Rr06SD540-2V-IC12-020
					2.5	RB-Rr06SD540-2V-IC12-025
					3.0	RB-Rr06SD540-2V-IC12-030
					4.0	RB-Rr06SD540-2V-IC12-040
		13	10.45	鉛直 方向	0.5	RB-Rr06SD540-2V-IC13-005
					1.0	RB-Rr06SD540-2V-IC13-010
					1.5	RB-Rr06SD540-2V-IC13-015
					2.0	RB-Rr06SD540-2V-IC13-020
					2.5	RB-Rr06SD540-2V-IC13-025
					3.0	RB-Rr06SD540-2V-IC13-030
					4.0	RB-Rr06SD540-2V-IC13-040
		14	3.70	鉛直 方向	0.5	RB-Rr06SD540-2V-IC14-005
					1.0	RB-Rr06SD540-2V-IC14-010
					1.5	RB-Rr06SD540-2V-IC14-015
					2.0	RB-Rr06SD540-2V-IC14-020
					2.5	RB-Rr06SD540-2V-IC14-025
					3.0	RB-Rr06SD540-2V-IC14-030
					4.0	RB-Rr06SD540-2V-IC14-040
		15	1.99	鉛直 方向	0.5	RB-Rr06SD540-2V-IC15-005
					1.0	RB-Rr06SD540-2V-IC15-010
					1.5	RB-Rr06SD540-2V-IC15-015
					2.0	RB-Rr06SD540-2V-IC15-020
					2.5	RB-Rr06SD540-2V-IC15-025
					3.0	RB-Rr06SD540-2V-IC15-030
					4.0	RB-Rr06SD540-2V-IC15-040
			5.0	RB-Rr06SD540-2V-IC15-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(22/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	内部 コンク リート (I/C)	16	0.60	鉛直 方向	0.5	RB-Rr06SD540-2V-IC16-005
					1.0	RB-Rr06SD540-2V-IC16-010
					1.5	RB-Rr06SD540-2V-IC16-015
					2.0	RB-Rr06SD540-2V-IC16-020
					2.5	RB-Rr06SD540-2V-IC16-025
					3.0	RB-Rr06SD540-2V-IC16-030
					4.0	RB-Rr06SD540-2V-IC16-040
					5.0	RB-Rr06SD540-2V-IC16-050
		17	25.70	鉛直 方向	0.5	RB-Rr06SD540-2V-IC17-005
					1.0	RB-Rr06SD540-2V-IC17-010
					1.5	RB-Rr06SD540-2V-IC17-015
					2.0	RB-Rr06SD540-2V-IC17-020
					2.5	RB-Rr06SD540-2V-IC17-025
					3.0	RB-Rr06SD540-2V-IC17-030
					4.0	RB-Rr06SD540-2V-IC17-040
					5.0	RB-Rr06SD540-2V-IC17-050
		18	18.50	鉛直 方向	0.5	RB-Rr06SD540-2V-IC18-005
					1.0	RB-Rr06SD540-2V-IC18-010
					1.5	RB-Rr06SD540-2V-IC18-015
					2.0	RB-Rr06SD540-2V-IC18-020
					2.5	RB-Rr06SD540-2V-IC18-025
					3.0	RB-Rr06SD540-2V-IC18-030
					4.0	RB-Rr06SD540-2V-IC18-040
					5.0	RB-Rr06SD540-2V-IC18-050
		19	13.00	鉛直 方向	0.5	RB-Rr06SD540-2V-IC19-005
					1.0	RB-Rr06SD540-2V-IC19-010
					1.5	RB-Rr06SD540-2V-IC19-015
					2.0	RB-Rr06SD540-2V-IC19-020
	2.5				RB-Rr06SD540-2V-IC19-025	
	3.0				RB-Rr06SD540-2V-IC19-030	
	4.0				RB-Rr06SD540-2V-IC19-040	
	5.0				RB-Rr06SD540-2V-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	鉛直 方向	0.5	RB-Rr06SD540-2V-RB29-005
					1.0	RB-Rr06SD540-2V-RB29-010
					1.5	RB-Rr06SD540-2V-RB29-015
2.0					RB-Rr06SD540-2V-RB29-020	
2.5					RB-Rr06SD540-2V-RB29-025	
3.0					RB-Rr06SD540-2V-RB29-030	
4.0					RB-Rr06SD540-2V-RB29-040	
5.0					RB-Rr06SD540-2V-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(23/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	原子炉 周辺 建屋 (RE/B)	31	20.40	鉛直 方向	0.5	RB-Rr06SD540-2V-RB31-005
					1.0	RB-Rr06SD540-2V-RB31-010
					1.5	RB-Rr06SD540-2V-RB31-015
					2.0	RB-Rr06SD540-2V-RB31-020
					2.5	RB-Rr06SD540-2V-RB31-025
					3.0	RB-Rr06SD540-2V-RB31-030
					4.0	RB-Rr06SD540-2V-RB31-040
					5.0	RB-Rr06SD540-2V-RB31-050
		32	11.30	鉛直 方向	0.5	RB-Rr06SD540-2V-RB32-005
					1.0	RB-Rr06SD540-2V-RB32-010
					1.5	RB-Rr06SD540-2V-RB32-015
					2.0	RB-Rr06SD540-2V-RB32-020
					2.5	RB-Rr06SD540-2V-RB32-025
					3.0	RB-Rr06SD540-2V-RB32-030
					4.0	RB-Rr06SD540-2V-RB32-040
					5.0	RB-Rr06SD540-2V-RB32-050
		33	3.70	鉛直 方向	0.5	RB-Rr06SD540-2V-RB33-005
					1.0	RB-Rr06SD540-2V-RB33-010
					1.5	RB-Rr06SD540-2V-RB33-015
					2.0	RB-Rr06SD540-2V-RB33-020
					2.5	RB-Rr06SD540-2V-RB33-025
					3.0	RB-Rr06SD540-2V-RB33-030
					4.0	RB-Rr06SD540-2V-RB33-040
					5.0	RB-Rr06SD540-2V-RB33-050
		34	28.00	鉛直 方向	0.5	RB-Rr06SD540-2V-RB34-005
					1.0	RB-Rr06SD540-2V-RB34-010
					1.5	RB-Rr06SD540-2V-RB34-015
					2.0	RB-Rr06SD540-2V-RB34-020
	2.5				RB-Rr06SD540-2V-RB34-025	
	3.0				RB-Rr06SD540-2V-RB34-030	
	4.0				RB-Rr06SD540-2V-RB34-040	
	5.0				RB-Rr06SD540-2V-RB34-050	
	基礎 (B/M)	37	-10.10	鉛直 方向	0.5	RB-Rr06SD540-2V-BS37-005
					1.0	RB-Rr06SD540-2V-BS37-010
					1.5	RB-Rr06SD540-2V-BS37-015
					2.0	RB-Rr06SD540-2V-BS37-020
2.5					RB-Rr06SD540-2V-BS37-025	
3.0					RB-Rr06SD540-2V-BS37-030	
4.0					RB-Rr06SD540-2V-BS37-040	
5.0					RB-Rr06SD540-2V-BS37-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(24/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-2	蒸気 発生器 (S/G)	23	12.74	鉛直 方向	1.0	RB-Rr06SD540-2V-SG23-010

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(25/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SD540-3H-PC01-005
					1.0	RB-Rr06SD540-3H-PC01-010
					1.5	RB-Rr06SD540-3H-PC01-015
					2.0	RB-Rr06SD540-3H-PC01-020
					2.5	RB-Rr06SD540-3H-PC01-025
					3.0	RB-Rr06SD540-3H-PC01-030
					4.0	RB-Rr06SD540-3H-PC01-040
					5.0	RB-Rr06SD540-3H-PC01-050
		2	58.40	水平 方向	0.5	RB-Rr06SD540-3H-PC02-005
					1.0	RB-Rr06SD540-3H-PC02-010
					1.5	RB-Rr06SD540-3H-PC02-015
					2.0	RB-Rr06SD540-3H-PC02-020
					2.5	RB-Rr06SD540-3H-PC02-025
					3.0	RB-Rr06SD540-3H-PC02-030
					4.0	RB-Rr06SD540-3H-PC02-040
					5.0	RB-Rr06SD540-3H-PC02-050
		3	52.40	水平 方向	0.5	RB-Rr06SD540-3H-PC03-005
					1.0	RB-Rr06SD540-3H-PC03-010
					1.5	RB-Rr06SD540-3H-PC03-015
					2.0	RB-Rr06SD540-3H-PC03-020
					2.5	RB-Rr06SD540-3H-PC03-025
					3.0	RB-Rr06SD540-3H-PC03-030
					4.0	RB-Rr06SD540-3H-PC03-040
					5.0	RB-Rr06SD540-3H-PC03-050
		4	43.30	水平 方向	0.5	RB-Rr06SD540-3H-PC04-005
					1.0	RB-Rr06SD540-3H-PC04-010
					1.5	RB-Rr06SD540-3H-PC04-015
					2.0	RB-Rr06SD540-3H-PC04-020
					2.5	RB-Rr06SD540-3H-PC04-025
					3.0	RB-Rr06SD540-3H-PC04-030
					4.0	RB-Rr06SD540-3H-PC04-040
					5.0	RB-Rr06SD540-3H-PC04-050
		5	35.30	水平 方向	0.5	RB-Rr06SD540-3H-PC05-005
					1.0	RB-Rr06SD540-3H-PC05-010
					1.5	RB-Rr06SD540-3H-PC05-015
2.0	RB-Rr06SD540-3H-PC05-020					
2.5	RB-Rr06SD540-3H-PC05-025					
3.0	RB-Rr06SD540-3H-PC05-030					
4.0	RB-Rr06SD540-3H-PC05-040					
5.0	RB-Rr06SD540-3H-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(26/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SD540-3H-PC06-005
					1.0	RB-Rr06SD540-3H-PC06-010
					1.5	RB-Rr06SD540-3H-PC06-015
					2.0	RB-Rr06SD540-3H-PC06-020
					2.5	RB-Rr06SD540-3H-PC06-025
					3.0	RB-Rr06SD540-3H-PC06-030
					4.0	RB-Rr06SD540-3H-PC06-040
					5.0	RB-Rr06SD540-3H-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SD540-3H-PC07-005
					1.0	RB-Rr06SD540-3H-PC07-010
					1.5	RB-Rr06SD540-3H-PC07-015
					2.0	RB-Rr06SD540-3H-PC07-020
					2.5	RB-Rr06SD540-3H-PC07-025
					3.0	RB-Rr06SD540-3H-PC07-030
					4.0	RB-Rr06SD540-3H-PC07-040
					5.0	RB-Rr06SD540-3H-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SD540-3H-PC08-005
					1.0	RB-Rr06SD540-3H-PC08-010
					1.5	RB-Rr06SD540-3H-PC08-015
					2.0	RB-Rr06SD540-3H-PC08-020
					2.5	RB-Rr06SD540-3H-PC08-025
					3.0	RB-Rr06SD540-3H-PC08-030
					4.0	RB-Rr06SD540-3H-PC08-040
					5.0	RB-Rr06SD540-3H-PC08-050
		9	0.80	水平 方向	0.5	RB-Rr06SD540-3H-PC09-005
					1.0	RB-Rr06SD540-3H-PC09-010
					1.5	RB-Rr06SD540-3H-PC09-015
					2.0	RB-Rr06SD540-3H-PC09-020
	2.5				RB-Rr06SD540-3H-PC09-025	
	3.0				RB-Rr06SD540-3H-PC09-030	
	4.0				RB-Rr06SD540-3H-PC09-040	
	5.0				RB-Rr06SD540-3H-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SD540-3H-IC10-005
					1.0	RB-Rr06SD540-3H-IC10-010
					1.5	RB-Rr06SD540-3H-IC10-015
					2.0	RB-Rr06SD540-3H-IC10-020
2.5					RB-Rr06SD540-3H-IC10-025	
3.0					RB-Rr06SD540-3H-IC10-030	
4.0					RB-Rr06SD540-3H-IC10-040	
5.0					RB-Rr06SD540-3H-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(27/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SD540-3H-IC11-005
					1.0	RB-Rr06SD540-3H-IC11-010
					1.5	RB-Rr06SD540-3H-IC11-015
					2.0	RB-Rr06SD540-3H-IC11-020
					2.5	RB-Rr06SD540-3H-IC11-025
					3.0	RB-Rr06SD540-3H-IC11-030
					4.0	RB-Rr06SD540-3H-IC11-040
					5.0	RB-Rr06SD540-3H-IC11-050
		12	11.30	水平 方向	0.5	RB-Rr06SD540-3H-IC12-005
					1.0	RB-Rr06SD540-3H-IC12-010
					1.5	RB-Rr06SD540-3H-IC12-015
					2.0	RB-Rr06SD540-3H-IC12-020
					2.5	RB-Rr06SD540-3H-IC12-025
					3.0	RB-Rr06SD540-3H-IC12-030
					4.0	RB-Rr06SD540-3H-IC12-040
					5.0	RB-Rr06SD540-3H-IC12-050
		13	10.45	水平 方向	0.5	RB-Rr06SD540-3H-IC13-005
					1.0	RB-Rr06SD540-3H-IC13-010
					1.5	RB-Rr06SD540-3H-IC13-015
					2.0	RB-Rr06SD540-3H-IC13-020
					2.5	RB-Rr06SD540-3H-IC13-025
					3.0	RB-Rr06SD540-3H-IC13-030
					4.0	RB-Rr06SD540-3H-IC13-040
					5.0	RB-Rr06SD540-3H-IC13-050
		14	3.70	水平 方向	0.5	RB-Rr06SD540-3H-IC14-005
					1.0	RB-Rr06SD540-3H-IC14-010
					1.5	RB-Rr06SD540-3H-IC14-015
					2.0	RB-Rr06SD540-3H-IC14-020
					2.5	RB-Rr06SD540-3H-IC14-025
					3.0	RB-Rr06SD540-3H-IC14-030
					4.0	RB-Rr06SD540-3H-IC14-040
					5.0	RB-Rr06SD540-3H-IC14-050
		15	1.99	水平 方向	0.5	RB-Rr06SD540-3H-IC15-005
					1.0	RB-Rr06SD540-3H-IC15-010
					1.5	RB-Rr06SD540-3H-IC15-015
					2.0	RB-Rr06SD540-3H-IC15-020
2.5	RB-Rr06SD540-3H-IC15-025					
3.0	RB-Rr06SD540-3H-IC15-030					
4.0	RB-Rr06SD540-3H-IC15-040					
5.0	RB-Rr06SD540-3H-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(28/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SD540-3H-IC16-005
					1.0	RB-Rr06SD540-3H-IC16-010
					1.5	RB-Rr06SD540-3H-IC16-015
					2.0	RB-Rr06SD540-3H-IC16-020
					2.5	RB-Rr06SD540-3H-IC16-025
					3.0	RB-Rr06SD540-3H-IC16-030
					4.0	RB-Rr06SD540-3H-IC16-040
					5.0	RB-Rr06SD540-3H-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SD540-3H-IC17-005
					1.0	RB-Rr06SD540-3H-IC17-010
					1.5	RB-Rr06SD540-3H-IC17-015
					2.0	RB-Rr06SD540-3H-IC17-020
					2.5	RB-Rr06SD540-3H-IC17-025
					3.0	RB-Rr06SD540-3H-IC17-030
					4.0	RB-Rr06SD540-3H-IC17-040
					5.0	RB-Rr06SD540-3H-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SD540-3H-IC18-005
					1.0	RB-Rr06SD540-3H-IC18-010
					1.5	RB-Rr06SD540-3H-IC18-015
					2.0	RB-Rr06SD540-3H-IC18-020
					2.5	RB-Rr06SD540-3H-IC18-025
					3.0	RB-Rr06SD540-3H-IC18-030
					4.0	RB-Rr06SD540-3H-IC18-040
					5.0	RB-Rr06SD540-3H-IC18-050
		19	13.00	水平 方向	0.5	RB-Rr06SD540-3H-IC19-005
					1.0	RB-Rr06SD540-3H-IC19-010
					1.5	RB-Rr06SD540-3H-IC19-015
					2.0	RB-Rr06SD540-3H-IC19-020
	2.5				RB-Rr06SD540-3H-IC19-025	
	3.0				RB-Rr06SD540-3H-IC19-030	
	4.0				RB-Rr06SD540-3H-IC19-040	
	5.0				RB-Rr06SD540-3H-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SD540-3H-RB29-005
					1.0	RB-Rr06SD540-3H-RB29-010
					1.5	RB-Rr06SD540-3H-RB29-015
2.0					RB-Rr06SD540-3H-RB29-020	
2.5					RB-Rr06SD540-3H-RB29-025	
3.0					RB-Rr06SD540-3H-RB29-030	
4.0					RB-Rr06SD540-3H-RB29-040	
5.0					RB-Rr06SD540-3H-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(29/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SD540-3H-RB30-005
					1.0	RB-Rr06SD540-3H-RB30-010
					1.5	RB-Rr06SD540-3H-RB30-015
					2.0	RB-Rr06SD540-3H-RB30-020
					2.5	RB-Rr06SD540-3H-RB30-025
					3.0	RB-Rr06SD540-3H-RB30-030
					4.0	RB-Rr06SD540-3H-RB30-040
					5.0	RB-Rr06SD540-3H-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SD540-3H-RB31-005
					1.0	RB-Rr06SD540-3H-RB31-010
					1.5	RB-Rr06SD540-3H-RB31-015
					2.0	RB-Rr06SD540-3H-RB31-020
					2.5	RB-Rr06SD540-3H-RB31-025
					3.0	RB-Rr06SD540-3H-RB31-030
					4.0	RB-Rr06SD540-3H-RB31-040
					5.0	RB-Rr06SD540-3H-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SD540-3H-RB32-005
					1.0	RB-Rr06SD540-3H-RB32-010
					1.5	RB-Rr06SD540-3H-RB32-015
					2.0	RB-Rr06SD540-3H-RB32-020
					2.5	RB-Rr06SD540-3H-RB32-025
					3.0	RB-Rr06SD540-3H-RB32-030
					4.0	RB-Rr06SD540-3H-RB32-040
					5.0	RB-Rr06SD540-3H-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SD540-3H-RB33-005
					1.0	RB-Rr06SD540-3H-RB33-010
					1.5	RB-Rr06SD540-3H-RB33-015
					2.0	RB-Rr06SD540-3H-RB33-020
					2.5	RB-Rr06SD540-3H-RB33-025
					3.0	RB-Rr06SD540-3H-RB33-030
					4.0	RB-Rr06SD540-3H-RB33-040
					5.0	RB-Rr06SD540-3H-RB33-050
34	28.00	水平 方向	0.5	RB-Rr06SD540-3H-RB34-005		
			1.0	RB-Rr06SD540-3H-RB34-010		
			1.5	RB-Rr06SD540-3H-RB34-015		
			2.0	RB-Rr06SD540-3H-RB34-020		
			2.5	RB-Rr06SD540-3H-RB34-025		
			3.0	RB-Rr06SD540-3H-RB34-030		
			4.0	RB-Rr06SD540-3H-RB34-040		
			5.0	RB-Rr06SD540-3H-RB34-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(30/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SD540-3H-RB35-005
					1.0	RB-Rr06SD540-3H-RB35-010
					1.5	RB-Rr06SD540-3H-RB35-015
					2.0	RB-Rr06SD540-3H-RB35-020
					2.5	RB-Rr06SD540-3H-RB35-025
					3.0	RB-Rr06SD540-3H-RB35-030
					4.0	RB-Rr06SD540-3H-RB35-040
		36	11.30	水平 方向	0.5	RB-Rr06SD540-3H-RB36-005
					1.0	RB-Rr06SD540-3H-RB36-010
					1.5	RB-Rr06SD540-3H-RB36-015
					2.0	RB-Rr06SD540-3H-RB36-020
					2.5	RB-Rr06SD540-3H-RB36-025
					3.0	RB-Rr06SD540-3H-RB36-030
					4.0	RB-Rr06SD540-3H-RB36-040
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SD540-3H-BS37-005
					1.0	RB-Rr06SD540-3H-BS37-010
					1.5	RB-Rr06SD540-3H-BS37-015
					2.0	RB-Rr06SD540-3H-BS37-020
					2.5	RB-Rr06SD540-3H-BS37-025
					3.0	RB-Rr06SD540-3H-BS37-030
					4.0	RB-Rr06SD540-3H-BS37-040
	蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SD540-3H-SG23-080
					15.0	RB-Rr06SD540-3H-SG23-150

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(31/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 格納 容器 (PCCV)	1	59.90	鉛直 方向	0.5	RB-Rr06SD540-3V-PC01-005
					1.0	RB-Rr06SD540-3V-PC01-010
					1.5	RB-Rr06SD540-3V-PC01-015
					2.0	RB-Rr06SD540-3V-PC01-020
					2.5	RB-Rr06SD540-3V-PC01-025
					3.0	RB-Rr06SD540-3V-PC01-030
					4.0	RB-Rr06SD540-3V-PC01-040
					5.0	RB-Rr06SD540-3V-PC01-050
		2	58.40	鉛直 方向	0.5	RB-Rr06SD540-3V-PC02-005
					1.0	RB-Rr06SD540-3V-PC02-010
					1.5	RB-Rr06SD540-3V-PC02-015
					2.0	RB-Rr06SD540-3V-PC02-020
					2.5	RB-Rr06SD540-3V-PC02-025
					3.0	RB-Rr06SD540-3V-PC02-030
					4.0	RB-Rr06SD540-3V-PC02-040
					5.0	RB-Rr06SD540-3V-PC02-050
		3	52.40	鉛直 方向	0.5	RB-Rr06SD540-3V-PC03-005
					1.0	RB-Rr06SD540-3V-PC03-010
					1.5	RB-Rr06SD540-3V-PC03-015
					2.0	RB-Rr06SD540-3V-PC03-020
					2.5	RB-Rr06SD540-3V-PC03-025
					3.0	RB-Rr06SD540-3V-PC03-030
					4.0	RB-Rr06SD540-3V-PC03-040
					5.0	RB-Rr06SD540-3V-PC03-050
		4	43.30	鉛直 方向	0.5	RB-Rr06SD540-3V-PC04-005
					1.0	RB-Rr06SD540-3V-PC04-010
					1.5	RB-Rr06SD540-3V-PC04-015
					2.0	RB-Rr06SD540-3V-PC04-020
					2.5	RB-Rr06SD540-3V-PC04-025
					3.0	RB-Rr06SD540-3V-PC04-030
					4.0	RB-Rr06SD540-3V-PC04-040
					5.0	RB-Rr06SD540-3V-PC04-050
		5	35.30	鉛直 方向	0.5	RB-Rr06SD540-3V-PC05-005
					1.0	RB-Rr06SD540-3V-PC05-010
					1.5	RB-Rr06SD540-3V-PC05-015
2.0	RB-Rr06SD540-3V-PC05-020					
2.5	RB-Rr06SD540-3V-PC05-025					
3.0	RB-Rr06SD540-3V-PC05-030					
4.0	RB-Rr06SD540-3V-PC05-040					
5.0	RB-Rr06SD540-3V-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(32/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 格納 容器 (PCCV)	6	21.50	鉛直 方向	0.5	RB-Rr06SD540-3V-PC06-005
					1.0	RB-Rr06SD540-3V-PC06-010
					1.5	RB-Rr06SD540-3V-PC06-015
					2.0	RB-Rr06SD540-3V-PC06-020
					2.5	RB-Rr06SD540-3V-PC06-025
					3.0	RB-Rr06SD540-3V-PC06-030
					4.0	RB-Rr06SD540-3V-PC06-040
					5.0	RB-Rr06SD540-3V-PC06-050
		7	14.70	鉛直 方向	0.5	RB-Rr06SD540-3V-PC07-005
					1.0	RB-Rr06SD540-3V-PC07-010
					1.5	RB-Rr06SD540-3V-PC07-015
					2.0	RB-Rr06SD540-3V-PC07-020
					2.5	RB-Rr06SD540-3V-PC07-025
					3.0	RB-Rr06SD540-3V-PC07-030
					4.0	RB-Rr06SD540-3V-PC07-040
					5.0	RB-Rr06SD540-3V-PC07-050
		8	4.60	鉛直 方向	0.5	RB-Rr06SD540-3V-PC08-005
					1.0	RB-Rr06SD540-3V-PC08-010
					1.5	RB-Rr06SD540-3V-PC08-015
					2.0	RB-Rr06SD540-3V-PC08-020
					2.5	RB-Rr06SD540-3V-PC08-025
					3.0	RB-Rr06SD540-3V-PC08-030
					4.0	RB-Rr06SD540-3V-PC08-040
					5.0	RB-Rr06SD540-3V-PC08-050
		9	0.80	鉛直 方向	0.5	RB-Rr06SD540-3V-PC09-005
					1.0	RB-Rr06SD540-3V-PC09-010
					1.5	RB-Rr06SD540-3V-PC09-015
					2.0	RB-Rr06SD540-3V-PC09-020
					2.5	RB-Rr06SD540-3V-PC09-025
					3.0	RB-Rr06SD540-3V-PC09-030
					4.0	RB-Rr06SD540-3V-PC09-040
					5.0	RB-Rr06SD540-3V-PC09-050
	内部 コンク リート (I/C)	10	21.60	鉛直 方向	0.5	RB-Rr06SD540-3V-IC10-005
					1.0	RB-Rr06SD540-3V-IC10-010
					1.5	RB-Rr06SD540-3V-IC10-015
					2.0	RB-Rr06SD540-3V-IC10-020
					2.5	RB-Rr06SD540-3V-IC10-025
					3.0	RB-Rr06SD540-3V-IC10-030
					4.0	RB-Rr06SD540-3V-IC10-040
					5.0	RB-Rr06SD540-3V-IC10-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(33/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	内部 コンク リート (I/C)	11	17.23	鉛直 方向	0.5	RB-Rr06SD540-3V-IC11-005
					1.0	RB-Rr06SD540-3V-IC11-010
					1.5	RB-Rr06SD540-3V-IC11-015
					2.0	RB-Rr06SD540-3V-IC11-020
					2.5	RB-Rr06SD540-3V-IC11-025
					3.0	RB-Rr06SD540-3V-IC11-030
					4.0	RB-Rr06SD540-3V-IC11-040
					5.0	RB-Rr06SD540-3V-IC11-050
		12	11.30	鉛直 方向	0.5	RB-Rr06SD540-3V-IC12-005
					1.0	RB-Rr06SD540-3V-IC12-010
					1.5	RB-Rr06SD540-3V-IC12-015
					2.0	RB-Rr06SD540-3V-IC12-020
					2.5	RB-Rr06SD540-3V-IC12-025
					3.0	RB-Rr06SD540-3V-IC12-030
					4.0	RB-Rr06SD540-3V-IC12-040
					5.0	RB-Rr06SD540-3V-IC12-050
		13	10.45	鉛直 方向	0.5	RB-Rr06SD540-3V-IC13-005
					1.0	RB-Rr06SD540-3V-IC13-010
					1.5	RB-Rr06SD540-3V-IC13-015
					2.0	RB-Rr06SD540-3V-IC13-020
					2.5	RB-Rr06SD540-3V-IC13-025
					3.0	RB-Rr06SD540-3V-IC13-030
					4.0	RB-Rr06SD540-3V-IC13-040
					5.0	RB-Rr06SD540-3V-IC13-050
		14	3.70	鉛直 方向	0.5	RB-Rr06SD540-3V-IC14-005
					1.0	RB-Rr06SD540-3V-IC14-010
					1.5	RB-Rr06SD540-3V-IC14-015
					2.0	RB-Rr06SD540-3V-IC14-020
					2.5	RB-Rr06SD540-3V-IC14-025
					3.0	RB-Rr06SD540-3V-IC14-030
					4.0	RB-Rr06SD540-3V-IC14-040
					5.0	RB-Rr06SD540-3V-IC14-050
		15	1.99	鉛直 方向	0.5	RB-Rr06SD540-3V-IC15-005
					1.0	RB-Rr06SD540-3V-IC15-010
					1.5	RB-Rr06SD540-3V-IC15-015
2.0	RB-Rr06SD540-3V-IC15-020					
2.5	RB-Rr06SD540-3V-IC15-025					
3.0	RB-Rr06SD540-3V-IC15-030					
4.0	RB-Rr06SD540-3V-IC15-040					
5.0	RB-Rr06SD540-3V-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(34/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	内部 コンク リート (I/C)	16	0.60	鉛直 方向	0.5	RB-Rr06SD540-3V-IC16-005
					1.0	RB-Rr06SD540-3V-IC16-010
					1.5	RB-Rr06SD540-3V-IC16-015
					2.0	RB-Rr06SD540-3V-IC16-020
					2.5	RB-Rr06SD540-3V-IC16-025
					3.0	RB-Rr06SD540-3V-IC16-030
					4.0	RB-Rr06SD540-3V-IC16-040
					5.0	RB-Rr06SD540-3V-IC16-050
		17	25.70	鉛直 方向	0.5	RB-Rr06SD540-3V-IC17-005
					1.0	RB-Rr06SD540-3V-IC17-010
					1.5	RB-Rr06SD540-3V-IC17-015
					2.0	RB-Rr06SD540-3V-IC17-020
					2.5	RB-Rr06SD540-3V-IC17-025
					3.0	RB-Rr06SD540-3V-IC17-030
					4.0	RB-Rr06SD540-3V-IC17-040
					5.0	RB-Rr06SD540-3V-IC17-050
		18	18.50	鉛直 方向	0.5	RB-Rr06SD540-3V-IC18-005
					1.0	RB-Rr06SD540-3V-IC18-010
					1.5	RB-Rr06SD540-3V-IC18-015
					2.0	RB-Rr06SD540-3V-IC18-020
					2.5	RB-Rr06SD540-3V-IC18-025
					3.0	RB-Rr06SD540-3V-IC18-030
					4.0	RB-Rr06SD540-3V-IC18-040
					5.0	RB-Rr06SD540-3V-IC18-050
		19	13.00	鉛直 方向	0.5	RB-Rr06SD540-3V-IC19-005
					1.0	RB-Rr06SD540-3V-IC19-010
					1.5	RB-Rr06SD540-3V-IC19-015
					2.0	RB-Rr06SD540-3V-IC19-020
	2.5				RB-Rr06SD540-3V-IC19-025	
	3.0				RB-Rr06SD540-3V-IC19-030	
	4.0				RB-Rr06SD540-3V-IC19-040	
	5.0				RB-Rr06SD540-3V-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	鉛直 方向	0.5	RB-Rr06SD540-3V-RB29-005
					1.0	RB-Rr06SD540-3V-RB29-010
					1.5	RB-Rr06SD540-3V-RB29-015
2.0					RB-Rr06SD540-3V-RB29-020	
2.5					RB-Rr06SD540-3V-RB29-025	
3.0					RB-Rr06SD540-3V-RB29-030	
4.0					RB-Rr06SD540-3V-RB29-040	
5.0					RB-Rr06SD540-3V-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(35/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	原子炉 周辺 建屋 (RE/B)	31	20.40	鉛直 方向	0.5	RB-Rr06SD540-3V-RB31-005
					1.0	RB-Rr06SD540-3V-RB31-010
					1.5	RB-Rr06SD540-3V-RB31-015
					2.0	RB-Rr06SD540-3V-RB31-020
					2.5	RB-Rr06SD540-3V-RB31-025
					3.0	RB-Rr06SD540-3V-RB31-030
					4.0	RB-Rr06SD540-3V-RB31-040
					5.0	RB-Rr06SD540-3V-RB31-050
		32	11.30	鉛直 方向	0.5	RB-Rr06SD540-3V-RB32-005
					1.0	RB-Rr06SD540-3V-RB32-010
					1.5	RB-Rr06SD540-3V-RB32-015
					2.0	RB-Rr06SD540-3V-RB32-020
					2.5	RB-Rr06SD540-3V-RB32-025
					3.0	RB-Rr06SD540-3V-RB32-030
					4.0	RB-Rr06SD540-3V-RB32-040
					5.0	RB-Rr06SD540-3V-RB32-050
		33	3.70	鉛直 方向	0.5	RB-Rr06SD540-3V-RB33-005
					1.0	RB-Rr06SD540-3V-RB33-010
					1.5	RB-Rr06SD540-3V-RB33-015
					2.0	RB-Rr06SD540-3V-RB33-020
					2.5	RB-Rr06SD540-3V-RB33-025
					3.0	RB-Rr06SD540-3V-RB33-030
					4.0	RB-Rr06SD540-3V-RB33-040
					5.0	RB-Rr06SD540-3V-RB33-050
		34	28.00	鉛直 方向	0.5	RB-Rr06SD540-3V-RB34-005
					1.0	RB-Rr06SD540-3V-RB34-010
					1.5	RB-Rr06SD540-3V-RB34-015
					2.0	RB-Rr06SD540-3V-RB34-020
	2.5				RB-Rr06SD540-3V-RB34-025	
	3.0				RB-Rr06SD540-3V-RB34-030	
	4.0				RB-Rr06SD540-3V-RB34-040	
	5.0				RB-Rr06SD540-3V-RB34-050	
	基礎 (B/M)	37	鉛直 方向	0.5	RB-Rr06SD540-3V-BS37-005	
				1.0	RB-Rr06SD540-3V-BS37-010	
				1.5	RB-Rr06SD540-3V-BS37-015	
				2.0	RB-Rr06SD540-3V-BS37-020	
2.5				RB-Rr06SD540-3V-BS37-025		
3.0				RB-Rr06SD540-3V-BS37-030		
4.0				RB-Rr06SD540-3V-BS37-040		
5.0				RB-Rr06SD540-3V-BS37-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(36/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-3	蒸気 発生器 (S/G)	23	12.74	鉛直 方向	1.0	RB-Rr06SD540-3V-SG23-010

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(37/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC01-005
					1.0	RB-Rr06SDRUMOI620H-PC01-010
					1.5	RB-Rr06SDRUMOI620H-PC01-015
					2.0	RB-Rr06SDRUMOI620H-PC01-020
					2.5	RB-Rr06SDRUMOI620H-PC01-025
					3.0	RB-Rr06SDRUMOI620H-PC01-030
					4.0	RB-Rr06SDRUMOI620H-PC01-040
					5.0	RB-Rr06SDRUMOI620H-PC01-050
		2	58.40	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC02-005
					1.0	RB-Rr06SDRUMOI620H-PC02-010
					1.5	RB-Rr06SDRUMOI620H-PC02-015
					2.0	RB-Rr06SDRUMOI620H-PC02-020
					2.5	RB-Rr06SDRUMOI620H-PC02-025
					3.0	RB-Rr06SDRUMOI620H-PC02-030
					4.0	RB-Rr06SDRUMOI620H-PC02-040
					5.0	RB-Rr06SDRUMOI620H-PC02-050
		3	52.40	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC03-005
					1.0	RB-Rr06SDRUMOI620H-PC03-010
					1.5	RB-Rr06SDRUMOI620H-PC03-015
					2.0	RB-Rr06SDRUMOI620H-PC03-020
					2.5	RB-Rr06SDRUMOI620H-PC03-025
					3.0	RB-Rr06SDRUMOI620H-PC03-030
					4.0	RB-Rr06SDRUMOI620H-PC03-040
					5.0	RB-Rr06SDRUMOI620H-PC03-050
		4	43.30	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC04-005
					1.0	RB-Rr06SDRUMOI620H-PC04-010
					1.5	RB-Rr06SDRUMOI620H-PC04-015
					2.0	RB-Rr06SDRUMOI620H-PC04-020
					2.5	RB-Rr06SDRUMOI620H-PC04-025
					3.0	RB-Rr06SDRUMOI620H-PC04-030
					4.0	RB-Rr06SDRUMOI620H-PC04-040
					5.0	RB-Rr06SDRUMOI620H-PC04-050
		5	35.30	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC05-005
					1.0	RB-Rr06SDRUMOI620H-PC05-010
					1.5	RB-Rr06SDRUMOI620H-PC05-015
2.0	RB-Rr06SDRUMOI620H-PC05-020					
2.5	RB-Rr06SDRUMOI620H-PC05-025					
3.0	RB-Rr06SDRUMOI620H-PC05-030					
4.0	RB-Rr06SDRUMOI620H-PC05-040					
5.0	RB-Rr06SDRUMOI620H-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(38/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC06-005
					1.0	RB-Rr06SDRUMOI620H-PC06-010
					1.5	RB-Rr06SDRUMOI620H-PC06-015
					2.0	RB-Rr06SDRUMOI620H-PC06-020
					2.5	RB-Rr06SDRUMOI620H-PC06-025
					3.0	RB-Rr06SDRUMOI620H-PC06-030
					4.0	RB-Rr06SDRUMOI620H-PC06-040
					5.0	RB-Rr06SDRUMOI620H-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC07-005
					1.0	RB-Rr06SDRUMOI620H-PC07-010
					1.5	RB-Rr06SDRUMOI620H-PC07-015
					2.0	RB-Rr06SDRUMOI620H-PC07-020
					2.5	RB-Rr06SDRUMOI620H-PC07-025
					3.0	RB-Rr06SDRUMOI620H-PC07-030
					4.0	RB-Rr06SDRUMOI620H-PC07-040
					5.0	RB-Rr06SDRUMOI620H-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC08-005
					1.0	RB-Rr06SDRUMOI620H-PC08-010
					1.5	RB-Rr06SDRUMOI620H-PC08-015
					2.0	RB-Rr06SDRUMOI620H-PC08-020
					2.5	RB-Rr06SDRUMOI620H-PC08-025
					3.0	RB-Rr06SDRUMOI620H-PC08-030
					4.0	RB-Rr06SDRUMOI620H-PC08-040
					5.0	RB-Rr06SDRUMOI620H-PC08-050
		9	0.80	水平 方向	0.5	RB-Rr06SDRUMOI620H-PC09-005
					1.0	RB-Rr06SDRUMOI620H-PC09-010
					1.5	RB-Rr06SDRUMOI620H-PC09-015
					2.0	RB-Rr06SDRUMOI620H-PC09-020
	2.5				RB-Rr06SDRUMOI620H-PC09-025	
	3.0				RB-Rr06SDRUMOI620H-PC09-030	
	4.0				RB-Rr06SDRUMOI620H-PC09-040	
	5.0				RB-Rr06SDRUMOI620H-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC10-005
					1.0	RB-Rr06SDRUMOI620H-IC10-010
					1.5	RB-Rr06SDRUMOI620H-IC10-015
					2.0	RB-Rr06SDRUMOI620H-IC10-020
2.5					RB-Rr06SDRUMOI620H-IC10-025	
3.0					RB-Rr06SDRUMOI620H-IC10-030	
4.0					RB-Rr06SDRUMOI620H-IC10-040	
5.0					RB-Rr06SDRUMOI620H-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(39/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC11-005
					1.0	RB-Rr06SDRUMOI620H-IC11-010
					1.5	RB-Rr06SDRUMOI620H-IC11-015
					2.0	RB-Rr06SDRUMOI620H-IC11-020
					2.5	RB-Rr06SDRUMOI620H-IC11-025
					3.0	RB-Rr06SDRUMOI620H-IC11-030
					4.0	RB-Rr06SDRUMOI620H-IC11-040
					5.0	RB-Rr06SDRUMOI620H-IC11-050
		12	11.30	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC12-005
					1.0	RB-Rr06SDRUMOI620H-IC12-010
					1.5	RB-Rr06SDRUMOI620H-IC12-015
					2.0	RB-Rr06SDRUMOI620H-IC12-020
					2.5	RB-Rr06SDRUMOI620H-IC12-025
					3.0	RB-Rr06SDRUMOI620H-IC12-030
					4.0	RB-Rr06SDRUMOI620H-IC12-040
					5.0	RB-Rr06SDRUMOI620H-IC12-050
		13	10.45	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC13-005
					1.0	RB-Rr06SDRUMOI620H-IC13-010
					1.5	RB-Rr06SDRUMOI620H-IC13-015
					2.0	RB-Rr06SDRUMOI620H-IC13-020
					2.5	RB-Rr06SDRUMOI620H-IC13-025
					3.0	RB-Rr06SDRUMOI620H-IC13-030
					4.0	RB-Rr06SDRUMOI620H-IC13-040
					5.0	RB-Rr06SDRUMOI620H-IC13-050
		14	3.70	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC14-005
					1.0	RB-Rr06SDRUMOI620H-IC14-010
					1.5	RB-Rr06SDRUMOI620H-IC14-015
					2.0	RB-Rr06SDRUMOI620H-IC14-020
					2.5	RB-Rr06SDRUMOI620H-IC14-025
					3.0	RB-Rr06SDRUMOI620H-IC14-030
					4.0	RB-Rr06SDRUMOI620H-IC14-040
					5.0	RB-Rr06SDRUMOI620H-IC14-050
		15	1.99	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC15-005
					1.0	RB-Rr06SDRUMOI620H-IC15-010
					1.5	RB-Rr06SDRUMOI620H-IC15-015
2.0	RB-Rr06SDRUMOI620H-IC15-020					
2.5	RB-Rr06SDRUMOI620H-IC15-025					
3.0	RB-Rr06SDRUMOI620H-IC15-030					
4.0	RB-Rr06SDRUMOI620H-IC15-040					
5.0	RB-Rr06SDRUMOI620H-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(40/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC16-005
					1.0	RB-Rr06SDRUMOI620H-IC16-010
					1.5	RB-Rr06SDRUMOI620H-IC16-015
					2.0	RB-Rr06SDRUMOI620H-IC16-020
					2.5	RB-Rr06SDRUMOI620H-IC16-025
					3.0	RB-Rr06SDRUMOI620H-IC16-030
					4.0	RB-Rr06SDRUMOI620H-IC16-040
					5.0	RB-Rr06SDRUMOI620H-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC17-005
					1.0	RB-Rr06SDRUMOI620H-IC17-010
					1.5	RB-Rr06SDRUMOI620H-IC17-015
					2.0	RB-Rr06SDRUMOI620H-IC17-020
					2.5	RB-Rr06SDRUMOI620H-IC17-025
					3.0	RB-Rr06SDRUMOI620H-IC17-030
					4.0	RB-Rr06SDRUMOI620H-IC17-040
					5.0	RB-Rr06SDRUMOI620H-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC18-005
					1.0	RB-Rr06SDRUMOI620H-IC18-010
					1.5	RB-Rr06SDRUMOI620H-IC18-015
					2.0	RB-Rr06SDRUMOI620H-IC18-020
					2.5	RB-Rr06SDRUMOI620H-IC18-025
					3.0	RB-Rr06SDRUMOI620H-IC18-030
					4.0	RB-Rr06SDRUMOI620H-IC18-040
					5.0	RB-Rr06SDRUMOI620H-IC18-050
	19	13.00	水平 方向	0.5	RB-Rr06SDRUMOI620H-IC19-005	
				1.0	RB-Rr06SDRUMOI620H-IC19-010	
				1.5	RB-Rr06SDRUMOI620H-IC19-015	
				2.0	RB-Rr06SDRUMOI620H-IC19-020	
				2.5	RB-Rr06SDRUMOI620H-IC19-025	
				3.0	RB-Rr06SDRUMOI620H-IC19-030	
				4.0	RB-Rr06SDRUMOI620H-IC19-040	
				5.0	RB-Rr06SDRUMOI620H-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB29-005
					1.0	RB-Rr06SDRUMOI620H-RB29-010
					1.5	RB-Rr06SDRUMOI620H-RB29-015
					2.0	RB-Rr06SDRUMOI620H-RB29-020
2.5					RB-Rr06SDRUMOI620H-RB29-025	
3.0					RB-Rr06SDRUMOI620H-RB29-030	
4.0					RB-Rr06SDRUMOI620H-RB29-040	
5.0					RB-Rr06SDRUMOI620H-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(41/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB30-005
					1.0	RB-Rr06SDRUMOI620H-RB30-010
					1.5	RB-Rr06SDRUMOI620H-RB30-015
					2.0	RB-Rr06SDRUMOI620H-RB30-020
					2.5	RB-Rr06SDRUMOI620H-RB30-025
					3.0	RB-Rr06SDRUMOI620H-RB30-030
					4.0	RB-Rr06SDRUMOI620H-RB30-040
					5.0	RB-Rr06SDRUMOI620H-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB31-005
					1.0	RB-Rr06SDRUMOI620H-RB31-010
					1.5	RB-Rr06SDRUMOI620H-RB31-015
					2.0	RB-Rr06SDRUMOI620H-RB31-020
					2.5	RB-Rr06SDRUMOI620H-RB31-025
					3.0	RB-Rr06SDRUMOI620H-RB31-030
					4.0	RB-Rr06SDRUMOI620H-RB31-040
					5.0	RB-Rr06SDRUMOI620H-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB32-005
					1.0	RB-Rr06SDRUMOI620H-RB32-010
					1.5	RB-Rr06SDRUMOI620H-RB32-015
					2.0	RB-Rr06SDRUMOI620H-RB32-020
					2.5	RB-Rr06SDRUMOI620H-RB32-025
					3.0	RB-Rr06SDRUMOI620H-RB32-030
					4.0	RB-Rr06SDRUMOI620H-RB32-040
					5.0	RB-Rr06SDRUMOI620H-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB33-005
					1.0	RB-Rr06SDRUMOI620H-RB33-010
					1.5	RB-Rr06SDRUMOI620H-RB33-015
					2.0	RB-Rr06SDRUMOI620H-RB33-020
					2.5	RB-Rr06SDRUMOI620H-RB33-025
					3.0	RB-Rr06SDRUMOI620H-RB33-030
					4.0	RB-Rr06SDRUMOI620H-RB33-040
					5.0	RB-Rr06SDRUMOI620H-RB33-050
		34	28.00	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB34-005
					1.0	RB-Rr06SDRUMOI620H-RB34-010
					1.5	RB-Rr06SDRUMOI620H-RB34-015
					2.0	RB-Rr06SDRUMOI620H-RB34-020
2.5	RB-Rr06SDRUMOI620H-RB34-025					
3.0	RB-Rr06SDRUMOI620H-RB34-030					
4.0	RB-Rr06SDRUMOI620H-RB34-040					
5.0	RB-Rr06SDRUMOI620H-RB34-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(42/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB35-005
					1.0	RB-Rr06SDRUMOI620H-RB35-010
					1.5	RB-Rr06SDRUMOI620H-RB35-015
					2.0	RB-Rr06SDRUMOI620H-RB35-020
					2.5	RB-Rr06SDRUMOI620H-RB35-025
					3.0	RB-Rr06SDRUMOI620H-RB35-030
					4.0	RB-Rr06SDRUMOI620H-RB35-040
		36	11.30	水平 方向	0.5	RB-Rr06SDRUMOI620H-RB36-005
					1.0	RB-Rr06SDRUMOI620H-RB36-010
					1.5	RB-Rr06SDRUMOI620H-RB36-015
					2.0	RB-Rr06SDRUMOI620H-RB36-020
					2.5	RB-Rr06SDRUMOI620H-RB36-025
					3.0	RB-Rr06SDRUMOI620H-RB36-030
					4.0	RB-Rr06SDRUMOI620H-RB36-040
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SDRUMOI620H-BS37-005
					1.0	RB-Rr06SDRUMOI620H-BS37-010
					1.5	RB-Rr06SDRUMOI620H-BS37-015
					2.0	RB-Rr06SDRUMOI620H-BS37-020
					2.5	RB-Rr06SDRUMOI620H-BS37-025
					3.0	RB-Rr06SDRUMOI620H-BS37-030
					4.0	RB-Rr06SDRUMOI620H-BS37-040
	蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SDRUMOI620H-SG23-080
					15.0	RB-Rr06SDRUMOI620H-SG23-150

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(43/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 格納 容器 (PCCV)	1	59.90	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC01-005
					1.0	RB-Rr06SDRUMOI620V-PC01-010
					1.5	RB-Rr06SDRUMOI620V-PC01-015
					2.0	RB-Rr06SDRUMOI620V-PC01-020
					2.5	RB-Rr06SDRUMOI620V-PC01-025
					3.0	RB-Rr06SDRUMOI620V-PC01-030
					4.0	RB-Rr06SDRUMOI620V-PC01-040
					5.0	RB-Rr06SDRUMOI620V-PC01-050
		2	58.40	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC02-005
					1.0	RB-Rr06SDRUMOI620V-PC02-010
					1.5	RB-Rr06SDRUMOI620V-PC02-015
					2.0	RB-Rr06SDRUMOI620V-PC02-020
					2.5	RB-Rr06SDRUMOI620V-PC02-025
					3.0	RB-Rr06SDRUMOI620V-PC02-030
					4.0	RB-Rr06SDRUMOI620V-PC02-040
					5.0	RB-Rr06SDRUMOI620V-PC02-050
		3	52.40	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC03-005
					1.0	RB-Rr06SDRUMOI620V-PC03-010
					1.5	RB-Rr06SDRUMOI620V-PC03-015
					2.0	RB-Rr06SDRUMOI620V-PC03-020
					2.5	RB-Rr06SDRUMOI620V-PC03-025
					3.0	RB-Rr06SDRUMOI620V-PC03-030
					4.0	RB-Rr06SDRUMOI620V-PC03-040
					5.0	RB-Rr06SDRUMOI620V-PC03-050
		4	43.30	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC04-005
					1.0	RB-Rr06SDRUMOI620V-PC04-010
					1.5	RB-Rr06SDRUMOI620V-PC04-015
					2.0	RB-Rr06SDRUMOI620V-PC04-020
					2.5	RB-Rr06SDRUMOI620V-PC04-025
					3.0	RB-Rr06SDRUMOI620V-PC04-030
					4.0	RB-Rr06SDRUMOI620V-PC04-040
					5.0	RB-Rr06SDRUMOI620V-PC04-050
		5	35.30	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC05-005
					1.0	RB-Rr06SDRUMOI620V-PC05-010
					1.5	RB-Rr06SDRUMOI620V-PC05-015
					2.0	RB-Rr06SDRUMOI620V-PC05-020
					2.5	RB-Rr06SDRUMOI620V-PC05-025
					3.0	RB-Rr06SDRUMOI620V-PC05-030
					4.0	RB-Rr06SDRUMOI620V-PC05-040
					5.0	RB-Rr06SDRUMOI620V-PC05-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(44/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 格納 容器 (PCCV)	6	21.50	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC06-005
					1.0	RB-Rr06SDRUMOI620V-PC06-010
					1.5	RB-Rr06SDRUMOI620V-PC06-015
					2.0	RB-Rr06SDRUMOI620V-PC06-020
					2.5	RB-Rr06SDRUMOI620V-PC06-025
					3.0	RB-Rr06SDRUMOI620V-PC06-030
					4.0	RB-Rr06SDRUMOI620V-PC06-040
					5.0	RB-Rr06SDRUMOI620V-PC06-050
		7	14.70	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC07-005
					1.0	RB-Rr06SDRUMOI620V-PC07-010
					1.5	RB-Rr06SDRUMOI620V-PC07-015
					2.0	RB-Rr06SDRUMOI620V-PC07-020
					2.5	RB-Rr06SDRUMOI620V-PC07-025
					3.0	RB-Rr06SDRUMOI620V-PC07-030
					4.0	RB-Rr06SDRUMOI620V-PC07-040
					5.0	RB-Rr06SDRUMOI620V-PC07-050
		8	4.60	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC08-005
					1.0	RB-Rr06SDRUMOI620V-PC08-010
					1.5	RB-Rr06SDRUMOI620V-PC08-015
					2.0	RB-Rr06SDRUMOI620V-PC08-020
					2.5	RB-Rr06SDRUMOI620V-PC08-025
					3.0	RB-Rr06SDRUMOI620V-PC08-030
					4.0	RB-Rr06SDRUMOI620V-PC08-040
					5.0	RB-Rr06SDRUMOI620V-PC08-050
		9	0.80	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-PC09-005
					1.0	RB-Rr06SDRUMOI620V-PC09-010
					1.5	RB-Rr06SDRUMOI620V-PC09-015
					2.0	RB-Rr06SDRUMOI620V-PC09-020
					2.5	RB-Rr06SDRUMOI620V-PC09-025
					3.0	RB-Rr06SDRUMOI620V-PC09-030
					4.0	RB-Rr06SDRUMOI620V-PC09-040
					5.0	RB-Rr06SDRUMOI620V-PC09-050
	内部 コンク リート (I/C)	10	21.60	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC10-005
					1.0	RB-Rr06SDRUMOI620V-IC10-010
					1.5	RB-Rr06SDRUMOI620V-IC10-015
					2.0	RB-Rr06SDRUMOI620V-IC10-020
					2.5	RB-Rr06SDRUMOI620V-IC10-025
					3.0	RB-Rr06SDRUMOI620V-IC10-030
					4.0	RB-Rr06SDRUMOI620V-IC10-040
					5.0	RB-Rr06SDRUMOI620V-IC10-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(45/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	内部 コンク リート (I/C)	11	17.23	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC11-005
					1.0	RB-Rr06SDRUMOI620V-IC11-010
					1.5	RB-Rr06SDRUMOI620V-IC11-015
					2.0	RB-Rr06SDRUMOI620V-IC11-020
					2.5	RB-Rr06SDRUMOI620V-IC11-025
					3.0	RB-Rr06SDRUMOI620V-IC11-030
					4.0	RB-Rr06SDRUMOI620V-IC11-040
					5.0	RB-Rr06SDRUMOI620V-IC11-050
		12	11.30	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC12-005
					1.0	RB-Rr06SDRUMOI620V-IC12-010
					1.5	RB-Rr06SDRUMOI620V-IC12-015
					2.0	RB-Rr06SDRUMOI620V-IC12-020
					2.5	RB-Rr06SDRUMOI620V-IC12-025
					3.0	RB-Rr06SDRUMOI620V-IC12-030
					4.0	RB-Rr06SDRUMOI620V-IC12-040
					5.0	RB-Rr06SDRUMOI620V-IC12-050
		13	10.45	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC13-005
					1.0	RB-Rr06SDRUMOI620V-IC13-010
					1.5	RB-Rr06SDRUMOI620V-IC13-015
					2.0	RB-Rr06SDRUMOI620V-IC13-020
					2.5	RB-Rr06SDRUMOI620V-IC13-025
					3.0	RB-Rr06SDRUMOI620V-IC13-030
					4.0	RB-Rr06SDRUMOI620V-IC13-040
					5.0	RB-Rr06SDRUMOI620V-IC13-050
		14	3.70	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC14-005
					1.0	RB-Rr06SDRUMOI620V-IC14-010
					1.5	RB-Rr06SDRUMOI620V-IC14-015
					2.0	RB-Rr06SDRUMOI620V-IC14-020
					2.5	RB-Rr06SDRUMOI620V-IC14-025
					3.0	RB-Rr06SDRUMOI620V-IC14-030
					4.0	RB-Rr06SDRUMOI620V-IC14-040
					5.0	RB-Rr06SDRUMOI620V-IC14-050
		15	1.99	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC15-005
					1.0	RB-Rr06SDRUMOI620V-IC15-010
					1.5	RB-Rr06SDRUMOI620V-IC15-015
2.0	RB-Rr06SDRUMOI620V-IC15-020					
2.5	RB-Rr06SDRUMOI620V-IC15-025					
3.0	RB-Rr06SDRUMOI620V-IC15-030					
4.0	RB-Rr06SDRUMOI620V-IC15-040					
5.0	RB-Rr06SDRUMOI620V-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(46/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	内部 コンク リート (I/C)	16	0.60	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC16-005
					1.0	RB-Rr06SDRUMOI620V-IC16-010
					1.5	RB-Rr06SDRUMOI620V-IC16-015
					2.0	RB-Rr06SDRUMOI620V-IC16-020
					2.5	RB-Rr06SDRUMOI620V-IC16-025
					3.0	RB-Rr06SDRUMOI620V-IC16-030
					4.0	RB-Rr06SDRUMOI620V-IC16-040
					5.0	RB-Rr06SDRUMOI620V-IC16-050
		17	25.70	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC17-005
					1.0	RB-Rr06SDRUMOI620V-IC17-010
					1.5	RB-Rr06SDRUMOI620V-IC17-015
					2.0	RB-Rr06SDRUMOI620V-IC17-020
					2.5	RB-Rr06SDRUMOI620V-IC17-025
					3.0	RB-Rr06SDRUMOI620V-IC17-030
					4.0	RB-Rr06SDRUMOI620V-IC17-040
					5.0	RB-Rr06SDRUMOI620V-IC17-050
		18	18.50	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC18-005
					1.0	RB-Rr06SDRUMOI620V-IC18-010
					1.5	RB-Rr06SDRUMOI620V-IC18-015
					2.0	RB-Rr06SDRUMOI620V-IC18-020
					2.5	RB-Rr06SDRUMOI620V-IC18-025
					3.0	RB-Rr06SDRUMOI620V-IC18-030
					4.0	RB-Rr06SDRUMOI620V-IC18-040
					5.0	RB-Rr06SDRUMOI620V-IC18-050
	19	13.00	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-IC19-005	
				1.0	RB-Rr06SDRUMOI620V-IC19-010	
				1.5	RB-Rr06SDRUMOI620V-IC19-015	
				2.0	RB-Rr06SDRUMOI620V-IC19-020	
				2.5	RB-Rr06SDRUMOI620V-IC19-025	
				3.0	RB-Rr06SDRUMOI620V-IC19-030	
				4.0	RB-Rr06SDRUMOI620V-IC19-040	
				5.0	RB-Rr06SDRUMOI620V-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-RB29-005
					1.0	RB-Rr06SDRUMOI620V-RB29-010
					1.5	RB-Rr06SDRUMOI620V-RB29-015
					2.0	RB-Rr06SDRUMOI620V-RB29-020
2.5					RB-Rr06SDRUMOI620V-RB29-025	
3.0					RB-Rr06SDRUMOI620V-RB29-030	
4.0					RB-Rr06SDRUMOI620V-RB29-040	
5.0					RB-Rr06SDRUMOI620V-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(47/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	原子炉 周辺 建屋 (RE/B)	31	20.40	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-RB31-005
					1.0	RB-Rr06SDRUMOI620V-RB31-010
					1.5	RB-Rr06SDRUMOI620V-RB31-015
					2.0	RB-Rr06SDRUMOI620V-RB31-020
					2.5	RB-Rr06SDRUMOI620V-RB31-025
					3.0	RB-Rr06SDRUMOI620V-RB31-030
					4.0	RB-Rr06SDRUMOI620V-RB31-040
					5.0	RB-Rr06SDRUMOI620V-RB31-050
		32	11.30	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-RB32-005
					1.0	RB-Rr06SDRUMOI620V-RB32-010
					1.5	RB-Rr06SDRUMOI620V-RB32-015
					2.0	RB-Rr06SDRUMOI620V-RB32-020
					2.5	RB-Rr06SDRUMOI620V-RB32-025
					3.0	RB-Rr06SDRUMOI620V-RB32-030
					4.0	RB-Rr06SDRUMOI620V-RB32-040
					5.0	RB-Rr06SDRUMOI620V-RB32-050
		33	3.70	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-RB33-005
					1.0	RB-Rr06SDRUMOI620V-RB33-010
					1.5	RB-Rr06SDRUMOI620V-RB33-015
					2.0	RB-Rr06SDRUMOI620V-RB33-020
					2.5	RB-Rr06SDRUMOI620V-RB33-025
					3.0	RB-Rr06SDRUMOI620V-RB33-030
					4.0	RB-Rr06SDRUMOI620V-RB33-040
					5.0	RB-Rr06SDRUMOI620V-RB33-050
		34	28.00	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-RB34-005
					1.0	RB-Rr06SDRUMOI620V-RB34-010
					1.5	RB-Rr06SDRUMOI620V-RB34-015
					2.0	RB-Rr06SDRUMOI620V-RB34-020
	2.5				RB-Rr06SDRUMOI620V-RB34-025	
	3.0				RB-Rr06SDRUMOI620V-RB34-030	
	4.0				RB-Rr06SDRUMOI620V-RB34-040	
	5.0				RB-Rr06SDRUMOI620V-RB34-050	
	基礎 (B/M)	37	-10.10	鉛直 方向	0.5	RB-Rr06SDRUMOI620V-BS37-005
					1.0	RB-Rr06SDRUMOI620V-BS37-010
					1.5	RB-Rr06SDRUMOI620V-BS37-015
					2.0	RB-Rr06SDRUMOI620V-BS37-020
					2.5	RB-Rr06SDRUMOI620V-BS37-025
					3.0	RB-Rr06SDRUMOI620V-BS37-030
					4.0	RB-Rr06SDRUMOI620V-BS37-040
					5.0	RB-Rr06SDRUMOI620V-BS37-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(48/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-4	蒸気 発生器 (S/G)	23	12.74	鉛直 方向	1.0	RB-Rr06SDRUMOI620V-SG23-010

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(49/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SDTSKASYOUnsH-PC01-005
					1.0	RB-Rr06SDTSKASYOUnsH-PC01-010
					1.5	RB-Rr06SDTSKASYOUnsH-PC01-015
					2.0	RB-Rr06SDTSKASYOUnsH-PC01-020
					2.5	RB-Rr06SDTSKASYOUnsH-PC01-025
					3.0	RB-Rr06SDTSKASYOUnsH-PC01-030
					4.0	RB-Rr06SDTSKASYOUnsH-PC01-040
		5.0	RB-Rr06SDTSKASYOUnsH-PC01-050			
		2	58.40	水平 方向	0.5	RB-Rr06SDTSKASYOUnsH-PC02-005
					1.0	RB-Rr06SDTSKASYOUnsH-PC02-010
					1.5	RB-Rr06SDTSKASYOUnsH-PC02-015
					2.0	RB-Rr06SDTSKASYOUnsH-PC02-020
					2.5	RB-Rr06SDTSKASYOUnsH-PC02-025
					3.0	RB-Rr06SDTSKASYOUnsH-PC02-030
					4.0	RB-Rr06SDTSKASYOUnsH-PC02-040
		5.0	RB-Rr06SDTSKASYOUnsH-PC02-050			
		3	52.40	水平 方向	0.5	RB-Rr06SDTSKASYOUnsH-PC03-005
					1.0	RB-Rr06SDTSKASYOUnsH-PC03-010
					1.5	RB-Rr06SDTSKASYOUnsH-PC03-015
					2.0	RB-Rr06SDTSKASYOUnsH-PC03-020
					2.5	RB-Rr06SDTSKASYOUnsH-PC03-025
					3.0	RB-Rr06SDTSKASYOUnsH-PC03-030
					4.0	RB-Rr06SDTSKASYOUnsH-PC03-040
		5.0	RB-Rr06SDTSKASYOUnsH-PC03-050			
		4	43.30	水平 方向	0.5	RB-Rr06SDTSKASYOUnsH-PC04-005
					1.0	RB-Rr06SDTSKASYOUnsH-PC04-010
					1.5	RB-Rr06SDTSKASYOUnsH-PC04-015
					2.0	RB-Rr06SDTSKASYOUnsH-PC04-020
					2.5	RB-Rr06SDTSKASYOUnsH-PC04-025
					3.0	RB-Rr06SDTSKASYOUnsH-PC04-030
					4.0	RB-Rr06SDTSKASYOUnsH-PC04-040
		5.0	RB-Rr06SDTSKASYOUnsH-PC04-050			
		5	35.30	水平 方向	0.5	RB-Rr06SDTSKASYOUnsH-PC05-005
					1.0	RB-Rr06SDTSKASYOUnsH-PC05-010
					1.5	RB-Rr06SDTSKASYOUnsH-PC05-015
2.0	RB-Rr06SDTSKASYOUnsH-PC05-020					
2.5	RB-Rr06SDTSKASYOUnsH-PC05-025					
3.0	RB-Rr06SDTSKASYOUnsH-PC05-030					
4.0	RB-Rr06SDTSKASYOUnsH-PC05-040					
5.0	RB-Rr06SDTSKASYOUnsH-PC05-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(50/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SDTSKASYOUnsh-PC06-005
					1.0	RB-Rr06SDTSKASYOUnsh-PC06-010
					1.5	RB-Rr06SDTSKASYOUnsh-PC06-015
					2.0	RB-Rr06SDTSKASYOUnsh-PC06-020
					2.5	RB-Rr06SDTSKASYOUnsh-PC06-025
					3.0	RB-Rr06SDTSKASYOUnsh-PC06-030
					4.0	RB-Rr06SDTSKASYOUnsh-PC06-040
					5.0	RB-Rr06SDTSKASYOUnsh-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SDTSKASYOUnsh-PC07-005
					1.0	RB-Rr06SDTSKASYOUnsh-PC07-010
					1.5	RB-Rr06SDTSKASYOUnsh-PC07-015
					2.0	RB-Rr06SDTSKASYOUnsh-PC07-020
					2.5	RB-Rr06SDTSKASYOUnsh-PC07-025
					3.0	RB-Rr06SDTSKASYOUnsh-PC07-030
					4.0	RB-Rr06SDTSKASYOUnsh-PC07-040
					5.0	RB-Rr06SDTSKASYOUnsh-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SDTSKASYOUnsh-PC08-005
					1.0	RB-Rr06SDTSKASYOUnsh-PC08-010
					1.5	RB-Rr06SDTSKASYOUnsh-PC08-015
					2.0	RB-Rr06SDTSKASYOUnsh-PC08-020
					2.5	RB-Rr06SDTSKASYOUnsh-PC08-025
					3.0	RB-Rr06SDTSKASYOUnsh-PC08-030
					4.0	RB-Rr06SDTSKASYOUnsh-PC08-040
					5.0	RB-Rr06SDTSKASYOUnsh-PC08-050
	9	0.80	水平 方向	0.5	RB-Rr06SDTSKASYOUnsh-PC09-005	
				1.0	RB-Rr06SDTSKASYOUnsh-PC09-010	
				1.5	RB-Rr06SDTSKASYOUnsh-PC09-015	
				2.0	RB-Rr06SDTSKASYOUnsh-PC09-020	
				2.5	RB-Rr06SDTSKASYOUnsh-PC09-025	
				3.0	RB-Rr06SDTSKASYOUnsh-PC09-030	
				4.0	RB-Rr06SDTSKASYOUnsh-PC09-040	
				5.0	RB-Rr06SDTSKASYOUnsh-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SDTSKASYOUnsh-IC10-005
					1.0	RB-Rr06SDTSKASYOUnsh-IC10-010
					1.5	RB-Rr06SDTSKASYOUnsh-IC10-015
					2.0	RB-Rr06SDTSKASYOUnsh-IC10-020
2.5					RB-Rr06SDTSKASYOUnsh-IC10-025	
3.0					RB-Rr06SDTSKASYOUnsh-IC10-030	
4.0					RB-Rr06SDTSKASYOUnsh-IC10-040	
5.0					RB-Rr06SDTSKASYOUnsh-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(51/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC11-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC11-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC11-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC11-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC11-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC11-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC11-040
		5.0	RB-Rr06SDTSKASYOUNsH-IC11-050			
		12	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC12-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC12-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC12-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC12-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC12-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC12-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC12-040
		5.0	RB-Rr06SDTSKASYOUNsH-IC12-050			
		13	10.45	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC13-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC13-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC13-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC13-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC13-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC13-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC13-040
		5.0	RB-Rr06SDTSKASYOUNsH-IC13-050			
		14	3.70	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC14-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC14-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC14-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC14-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC14-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC14-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC14-040
		5.0	RB-Rr06SDTSKASYOUNsH-IC14-050			
		15	1.99	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC15-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC15-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC15-015
2.0	RB-Rr06SDTSKASYOUNsH-IC15-020					
2.5	RB-Rr06SDTSKASYOUNsH-IC15-025					
3.0	RB-Rr06SDTSKASYOUNsH-IC15-030					
4.0	RB-Rr06SDTSKASYOUNsH-IC15-040					
5.0	RB-Rr06SDTSKASYOUNsH-IC15-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(52/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC16-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC16-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC16-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC16-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC16-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC16-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC16-040
					5.0	RB-Rr06SDTSKASYOUNsH-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC17-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC17-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC17-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC17-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC17-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC17-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC17-040
					5.0	RB-Rr06SDTSKASYOUNsH-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC18-005
					1.0	RB-Rr06SDTSKASYOUNsH-IC18-010
					1.5	RB-Rr06SDTSKASYOUNsH-IC18-015
					2.0	RB-Rr06SDTSKASYOUNsH-IC18-020
					2.5	RB-Rr06SDTSKASYOUNsH-IC18-025
					3.0	RB-Rr06SDTSKASYOUNsH-IC18-030
					4.0	RB-Rr06SDTSKASYOUNsH-IC18-040
					5.0	RB-Rr06SDTSKASYOUNsH-IC18-050
	19	13.00	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-IC19-005	
				1.0	RB-Rr06SDTSKASYOUNsH-IC19-010	
				1.5	RB-Rr06SDTSKASYOUNsH-IC19-015	
				2.0	RB-Rr06SDTSKASYOUNsH-IC19-020	
				2.5	RB-Rr06SDTSKASYOUNsH-IC19-025	
				3.0	RB-Rr06SDTSKASYOUNsH-IC19-030	
				4.0	RB-Rr06SDTSKASYOUNsH-IC19-040	
				5.0	RB-Rr06SDTSKASYOUNsH-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB29-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB29-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB29-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB29-020
2.5					RB-Rr06SDTSKASYOUNsH-RB29-025	
3.0					RB-Rr06SDTSKASYOUNsH-RB29-030	
4.0					RB-Rr06SDTSKASYOUNsH-RB29-040	
5.0					RB-Rr06SDTSKASYOUNsH-RB29-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(53/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB30-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB30-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB30-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB30-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB30-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB30-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB30-040
					5.0	RB-Rr06SDTSKASYOUNsH-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB31-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB31-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB31-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB31-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB31-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB31-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB31-040
					5.0	RB-Rr06SDTSKASYOUNsH-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB32-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB32-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB32-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB32-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB32-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB32-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB32-040
					5.0	RB-Rr06SDTSKASYOUNsH-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB33-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB33-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB33-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB33-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB33-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB33-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB33-040
					5.0	RB-Rr06SDTSKASYOUNsH-RB33-050
		34	28.00	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB34-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB34-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB34-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB34-020
2.5	RB-Rr06SDTSKASYOUNsH-RB34-025					
3.0	RB-Rr06SDTSKASYOUNsH-RB34-030					
4.0	RB-Rr06SDTSKASYOUNsH-RB34-040					
5.0	RB-Rr06SDTSKASYOUNsH-RB34-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(54/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB35-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB35-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB35-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB35-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB35-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB35-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB35-040
		36	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-RB36-005
					1.0	RB-Rr06SDTSKASYOUNsH-RB36-010
					1.5	RB-Rr06SDTSKASYOUNsH-RB36-015
					2.0	RB-Rr06SDTSKASYOUNsH-RB36-020
					2.5	RB-Rr06SDTSKASYOUNsH-RB36-025
					3.0	RB-Rr06SDTSKASYOUNsH-RB36-030
					4.0	RB-Rr06SDTSKASYOUNsH-RB36-040
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SDTSKASYOUNsH-BS37-005
					1.0	RB-Rr06SDTSKASYOUNsH-BS37-010
					1.5	RB-Rr06SDTSKASYOUNsH-BS37-015
					2.0	RB-Rr06SDTSKASYOUNsH-BS37-020
					2.5	RB-Rr06SDTSKASYOUNsH-BS37-025
					3.0	RB-Rr06SDTSKASYOUNsH-BS37-030
					4.0	RB-Rr06SDTSKASYOUNsH-BS37-040
蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SDTSKASYOUNsH-SG23-080	
				15.0	RB-Rr06SDTSKASYOUNsH-SG23-150	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(55/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	1	59.90	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC01-005
					1.0	RB-Rr06SDTSKASYOUewH-PC01-010
					1.5	RB-Rr06SDTSKASYOUewH-PC01-015
					2.0	RB-Rr06SDTSKASYOUewH-PC01-020
					2.5	RB-Rr06SDTSKASYOUewH-PC01-025
					3.0	RB-Rr06SDTSKASYOUewH-PC01-030
					4.0	RB-Rr06SDTSKASYOUewH-PC01-040
					5.0	RB-Rr06SDTSKASYOUewH-PC01-050
		2	58.40	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC02-005
					1.0	RB-Rr06SDTSKASYOUewH-PC02-010
					1.5	RB-Rr06SDTSKASYOUewH-PC02-015
					2.0	RB-Rr06SDTSKASYOUewH-PC02-020
					2.5	RB-Rr06SDTSKASYOUewH-PC02-025
					3.0	RB-Rr06SDTSKASYOUewH-PC02-030
					4.0	RB-Rr06SDTSKASYOUewH-PC02-040
					5.0	RB-Rr06SDTSKASYOUewH-PC02-050
		3	52.40	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC03-005
					1.0	RB-Rr06SDTSKASYOUewH-PC03-010
					1.5	RB-Rr06SDTSKASYOUewH-PC03-015
					2.0	RB-Rr06SDTSKASYOUewH-PC03-020
					2.5	RB-Rr06SDTSKASYOUewH-PC03-025
					3.0	RB-Rr06SDTSKASYOUewH-PC03-030
					4.0	RB-Rr06SDTSKASYOUewH-PC03-040
					5.0	RB-Rr06SDTSKASYOUewH-PC03-050
		4	43.30	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC04-005
					1.0	RB-Rr06SDTSKASYOUewH-PC04-010
					1.5	RB-Rr06SDTSKASYOUewH-PC04-015
					2.0	RB-Rr06SDTSKASYOUewH-PC04-020
					2.5	RB-Rr06SDTSKASYOUewH-PC04-025
					3.0	RB-Rr06SDTSKASYOUewH-PC04-030
					4.0	RB-Rr06SDTSKASYOUewH-PC04-040
					5.0	RB-Rr06SDTSKASYOUewH-PC04-050
		5	35.30	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC05-005
					1.0	RB-Rr06SDTSKASYOUewH-PC05-010
					1.5	RB-Rr06SDTSKASYOUewH-PC05-015
					2.0	RB-Rr06SDTSKASYOUewH-PC05-020
					2.5	RB-Rr06SDTSKASYOUewH-PC05-025
					3.0	RB-Rr06SDTSKASYOUewH-PC05-030
					4.0	RB-Rr06SDTSKASYOUewH-PC05-040
					5.0	RB-Rr06SDTSKASYOUewH-PC05-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(56/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	6	21.50	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC06-005
					1.0	RB-Rr06SDTSKASYOUewH-PC06-010
					1.5	RB-Rr06SDTSKASYOUewH-PC06-015
					2.0	RB-Rr06SDTSKASYOUewH-PC06-020
					2.5	RB-Rr06SDTSKASYOUewH-PC06-025
					3.0	RB-Rr06SDTSKASYOUewH-PC06-030
					4.0	RB-Rr06SDTSKASYOUewH-PC06-040
					5.0	RB-Rr06SDTSKASYOUewH-PC06-050
		7	14.70	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC07-005
					1.0	RB-Rr06SDTSKASYOUewH-PC07-010
					1.5	RB-Rr06SDTSKASYOUewH-PC07-015
					2.0	RB-Rr06SDTSKASYOUewH-PC07-020
					2.5	RB-Rr06SDTSKASYOUewH-PC07-025
					3.0	RB-Rr06SDTSKASYOUewH-PC07-030
					4.0	RB-Rr06SDTSKASYOUewH-PC07-040
					5.0	RB-Rr06SDTSKASYOUewH-PC07-050
		8	4.60	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC08-005
					1.0	RB-Rr06SDTSKASYOUewH-PC08-010
					1.5	RB-Rr06SDTSKASYOUewH-PC08-015
					2.0	RB-Rr06SDTSKASYOUewH-PC08-020
					2.5	RB-Rr06SDTSKASYOUewH-PC08-025
					3.0	RB-Rr06SDTSKASYOUewH-PC08-030
					4.0	RB-Rr06SDTSKASYOUewH-PC08-040
					5.0	RB-Rr06SDTSKASYOUewH-PC08-050
		9	0.80	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-PC09-005
					1.0	RB-Rr06SDTSKASYOUewH-PC09-010
					1.5	RB-Rr06SDTSKASYOUewH-PC09-015
					2.0	RB-Rr06SDTSKASYOUewH-PC09-020
	2.5				RB-Rr06SDTSKASYOUewH-PC09-025	
	3.0				RB-Rr06SDTSKASYOUewH-PC09-030	
	4.0				RB-Rr06SDTSKASYOUewH-PC09-040	
	5.0				RB-Rr06SDTSKASYOUewH-PC09-050	
	内部 コンク リート (I/C)	10	21.60	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC10-005
					1.0	RB-Rr06SDTSKASYOUewH-IC10-010
					1.5	RB-Rr06SDTSKASYOUewH-IC10-015
					2.0	RB-Rr06SDTSKASYOUewH-IC10-020
2.5					RB-Rr06SDTSKASYOUewH-IC10-025	
3.0					RB-Rr06SDTSKASYOUewH-IC10-030	
4.0					RB-Rr06SDTSKASYOUewH-IC10-040	
5.0					RB-Rr06SDTSKASYOUewH-IC10-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(57/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	11	17.23	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC11-005
					1.0	RB-Rr06SDTSKASYOUewH-IC11-010
					1.5	RB-Rr06SDTSKASYOUewH-IC11-015
					2.0	RB-Rr06SDTSKASYOUewH-IC11-020
					2.5	RB-Rr06SDTSKASYOUewH-IC11-025
					3.0	RB-Rr06SDTSKASYOUewH-IC11-030
					4.0	RB-Rr06SDTSKASYOUewH-IC11-040
					5.0	RB-Rr06SDTSKASYOUewH-IC11-050
		12	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC12-005
					1.0	RB-Rr06SDTSKASYOUewH-IC12-010
					1.5	RB-Rr06SDTSKASYOUewH-IC12-015
					2.0	RB-Rr06SDTSKASYOUewH-IC12-020
					2.5	RB-Rr06SDTSKASYOUewH-IC12-025
					3.0	RB-Rr06SDTSKASYOUewH-IC12-030
					4.0	RB-Rr06SDTSKASYOUewH-IC12-040
					5.0	RB-Rr06SDTSKASYOUewH-IC12-050
		13	10.45	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC13-005
					1.0	RB-Rr06SDTSKASYOUewH-IC13-010
					1.5	RB-Rr06SDTSKASYOUewH-IC13-015
					2.0	RB-Rr06SDTSKASYOUewH-IC13-020
					2.5	RB-Rr06SDTSKASYOUewH-IC13-025
					3.0	RB-Rr06SDTSKASYOUewH-IC13-030
					4.0	RB-Rr06SDTSKASYOUewH-IC13-040
					5.0	RB-Rr06SDTSKASYOUewH-IC13-050
		14	3.70	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC14-005
					1.0	RB-Rr06SDTSKASYOUewH-IC14-010
					1.5	RB-Rr06SDTSKASYOUewH-IC14-015
					2.0	RB-Rr06SDTSKASYOUewH-IC14-020
					2.5	RB-Rr06SDTSKASYOUewH-IC14-025
					3.0	RB-Rr06SDTSKASYOUewH-IC14-030
					4.0	RB-Rr06SDTSKASYOUewH-IC14-040
					5.0	RB-Rr06SDTSKASYOUewH-IC14-050
		15	1.99	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC15-005
					1.0	RB-Rr06SDTSKASYOUewH-IC15-010
					1.5	RB-Rr06SDTSKASYOUewH-IC15-015
					2.0	RB-Rr06SDTSKASYOUewH-IC15-020
					2.5	RB-Rr06SDTSKASYOUewH-IC15-025
					3.0	RB-Rr06SDTSKASYOUewH-IC15-030
					4.0	RB-Rr06SDTSKASYOUewH-IC15-040
					5.0	RB-Rr06SDTSKASYOUewH-IC15-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(58/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	16	0.60	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC16-005
					1.0	RB-Rr06SDTSKASYOUewH-IC16-010
					1.5	RB-Rr06SDTSKASYOUewH-IC16-015
					2.0	RB-Rr06SDTSKASYOUewH-IC16-020
					2.5	RB-Rr06SDTSKASYOUewH-IC16-025
					3.0	RB-Rr06SDTSKASYOUewH-IC16-030
					4.0	RB-Rr06SDTSKASYOUewH-IC16-040
					5.0	RB-Rr06SDTSKASYOUewH-IC16-050
		17	25.70	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC17-005
					1.0	RB-Rr06SDTSKASYOUewH-IC17-010
					1.5	RB-Rr06SDTSKASYOUewH-IC17-015
					2.0	RB-Rr06SDTSKASYOUewH-IC17-020
					2.5	RB-Rr06SDTSKASYOUewH-IC17-025
					3.0	RB-Rr06SDTSKASYOUewH-IC17-030
					4.0	RB-Rr06SDTSKASYOUewH-IC17-040
					5.0	RB-Rr06SDTSKASYOUewH-IC17-050
		18	18.50	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC18-005
					1.0	RB-Rr06SDTSKASYOUewH-IC18-010
					1.5	RB-Rr06SDTSKASYOUewH-IC18-015
					2.0	RB-Rr06SDTSKASYOUewH-IC18-020
					2.5	RB-Rr06SDTSKASYOUewH-IC18-025
					3.0	RB-Rr06SDTSKASYOUewH-IC18-030
					4.0	RB-Rr06SDTSKASYOUewH-IC18-040
					5.0	RB-Rr06SDTSKASYOUewH-IC18-050
	19	13.00	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-IC19-005	
				1.0	RB-Rr06SDTSKASYOUewH-IC19-010	
				1.5	RB-Rr06SDTSKASYOUewH-IC19-015	
				2.0	RB-Rr06SDTSKASYOUewH-IC19-020	
				2.5	RB-Rr06SDTSKASYOUewH-IC19-025	
				3.0	RB-Rr06SDTSKASYOUewH-IC19-030	
				4.0	RB-Rr06SDTSKASYOUewH-IC19-040	
				5.0	RB-Rr06SDTSKASYOUewH-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB29-005
					1.0	RB-Rr06SDTSKASYOUewH-RB29-010
					1.5	RB-Rr06SDTSKASYOUewH-RB29-015
					2.0	RB-Rr06SDTSKASYOUewH-RB29-020
					2.5	RB-Rr06SDTSKASYOUewH-RB29-025
					3.0	RB-Rr06SDTSKASYOUewH-RB29-030
					4.0	RB-Rr06SDTSKASYOUewH-RB29-040
					5.0	RB-Rr06SDTSKASYOUewH-RB29-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(59/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 周辺 建屋 (RE/B)	30	26.50	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB30-005
					1.0	RB-Rr06SDTSKASYOUewH-RB30-010
					1.5	RB-Rr06SDTSKASYOUewH-RB30-015
					2.0	RB-Rr06SDTSKASYOUewH-RB30-020
					2.5	RB-Rr06SDTSKASYOUewH-RB30-025
					3.0	RB-Rr06SDTSKASYOUewH-RB30-030
					4.0	RB-Rr06SDTSKASYOUewH-RB30-040
					5.0	RB-Rr06SDTSKASYOUewH-RB30-050
		31	20.40	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB31-005
					1.0	RB-Rr06SDTSKASYOUewH-RB31-010
					1.5	RB-Rr06SDTSKASYOUewH-RB31-015
					2.0	RB-Rr06SDTSKASYOUewH-RB31-020
					2.5	RB-Rr06SDTSKASYOUewH-RB31-025
					3.0	RB-Rr06SDTSKASYOUewH-RB31-030
					4.0	RB-Rr06SDTSKASYOUewH-RB31-040
					5.0	RB-Rr06SDTSKASYOUewH-RB31-050
		32	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB32-005
					1.0	RB-Rr06SDTSKASYOUewH-RB32-010
					1.5	RB-Rr06SDTSKASYOUewH-RB32-015
					2.0	RB-Rr06SDTSKASYOUewH-RB32-020
					2.5	RB-Rr06SDTSKASYOUewH-RB32-025
					3.0	RB-Rr06SDTSKASYOUewH-RB32-030
					4.0	RB-Rr06SDTSKASYOUewH-RB32-040
					5.0	RB-Rr06SDTSKASYOUewH-RB32-050
		33	3.70	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB33-005
					1.0	RB-Rr06SDTSKASYOUewH-RB33-010
					1.5	RB-Rr06SDTSKASYOUewH-RB33-015
					2.0	RB-Rr06SDTSKASYOUewH-RB33-020
					2.5	RB-Rr06SDTSKASYOUewH-RB33-025
					3.0	RB-Rr06SDTSKASYOUewH-RB33-030
					4.0	RB-Rr06SDTSKASYOUewH-RB33-040
					5.0	RB-Rr06SDTSKASYOUewH-RB33-050
		34	28.00	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB34-005
					1.0	RB-Rr06SDTSKASYOUewH-RB34-010
					1.5	RB-Rr06SDTSKASYOUewH-RB34-015
					2.0	RB-Rr06SDTSKASYOUewH-RB34-020
2.5	RB-Rr06SDTSKASYOUewH-RB34-025					
3.0	RB-Rr06SDTSKASYOUewH-RB34-030					
4.0	RB-Rr06SDTSKASYOUewH-RB34-040					
5.0	RB-Rr06SDTSKASYOUewH-RB34-050					

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(60/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 周辺 建屋 (RE/B)	35	32.25	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB35-005
					1.0	RB-Rr06SDTSKASYOUewH-RB35-010
					1.5	RB-Rr06SDTSKASYOUewH-RB35-015
					2.0	RB-Rr06SDTSKASYOUewH-RB35-020
					2.5	RB-Rr06SDTSKASYOUewH-RB35-025
					3.0	RB-Rr06SDTSKASYOUewH-RB35-030
					4.0	RB-Rr06SDTSKASYOUewH-RB35-040
		36	11.30	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-RB36-005
					1.0	RB-Rr06SDTSKASYOUewH-RB36-010
					1.5	RB-Rr06SDTSKASYOUewH-RB36-015
					2.0	RB-Rr06SDTSKASYOUewH-RB36-020
					2.5	RB-Rr06SDTSKASYOUewH-RB36-025
					3.0	RB-Rr06SDTSKASYOUewH-RB36-030
					4.0	RB-Rr06SDTSKASYOUewH-RB36-040
	基礎 (B/M)	37	-10.10	水平 方向	0.5	RB-Rr06SDTSKASYOUewH-BS37-005
					1.0	RB-Rr06SDTSKASYOUewH-BS37-010
					1.5	RB-Rr06SDTSKASYOUewH-BS37-015
					2.0	RB-Rr06SDTSKASYOUewH-BS37-020
					2.5	RB-Rr06SDTSKASYOUewH-BS37-025
					3.0	RB-Rr06SDTSKASYOUewH-BS37-030
					4.0	RB-Rr06SDTSKASYOUewH-BS37-040
	蒸気 発生器 (S/G)	23	12.74	水平 方向	8.0	RB-Rr06SDTSKASYOUewH-SG23-080
					15.0	RB-Rr06SDTSKASYOUewH-SG23-150

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(61/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	1	59.90	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC01-005
					1.0	RB-Rr06SDTSKASYOUudV-PC01-010
					1.5	RB-Rr06SDTSKASYOUudV-PC01-015
					2.0	RB-Rr06SDTSKASYOUudV-PC01-020
					2.5	RB-Rr06SDTSKASYOUudV-PC01-025
					3.0	RB-Rr06SDTSKASYOUudV-PC01-030
					4.0	RB-Rr06SDTSKASYOUudV-PC01-040
		2	58.40	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC02-005
					1.0	RB-Rr06SDTSKASYOUudV-PC02-010
					1.5	RB-Rr06SDTSKASYOUudV-PC02-015
					2.0	RB-Rr06SDTSKASYOUudV-PC02-020
					2.5	RB-Rr06SDTSKASYOUudV-PC02-025
					3.0	RB-Rr06SDTSKASYOUudV-PC02-030
					4.0	RB-Rr06SDTSKASYOUudV-PC02-040
		3	52.40	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC03-005
					1.0	RB-Rr06SDTSKASYOUudV-PC03-010
					1.5	RB-Rr06SDTSKASYOUudV-PC03-015
					2.0	RB-Rr06SDTSKASYOUudV-PC03-020
					2.5	RB-Rr06SDTSKASYOUudV-PC03-025
					3.0	RB-Rr06SDTSKASYOUudV-PC03-030
					4.0	RB-Rr06SDTSKASYOUudV-PC03-040
		4	43.30	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC04-005
					1.0	RB-Rr06SDTSKASYOUudV-PC04-010
					1.5	RB-Rr06SDTSKASYOUudV-PC04-015
					2.0	RB-Rr06SDTSKASYOUudV-PC04-020
					2.5	RB-Rr06SDTSKASYOUudV-PC04-025
					3.0	RB-Rr06SDTSKASYOUudV-PC04-030
					4.0	RB-Rr06SDTSKASYOUudV-PC04-040
		5	35.30	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC05-005
					1.0	RB-Rr06SDTSKASYOUudV-PC05-010
					1.5	RB-Rr06SDTSKASYOUudV-PC05-015
					2.0	RB-Rr06SDTSKASYOUudV-PC05-020
					2.5	RB-Rr06SDTSKASYOUudV-PC05-025
					3.0	RB-Rr06SDTSKASYOUudV-PC05-030
					4.0	RB-Rr06SDTSKASYOUudV-PC05-040
			5.0	RB-Rr06SDTSKASYOUudV-PC05-050		

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(62/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 格納 容器 (PCCV)	6	21.50	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC06-005
					1.0	RB-Rr06SDTSKASYOUudV-PC06-010
					1.5	RB-Rr06SDTSKASYOUudV-PC06-015
					2.0	RB-Rr06SDTSKASYOUudV-PC06-020
					2.5	RB-Rr06SDTSKASYOUudV-PC06-025
					3.0	RB-Rr06SDTSKASYOUudV-PC06-030
					4.0	RB-Rr06SDTSKASYOUudV-PC06-040
					5.0	RB-Rr06SDTSKASYOUudV-PC06-050
		7	14.70	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC07-005
					1.0	RB-Rr06SDTSKASYOUudV-PC07-010
					1.5	RB-Rr06SDTSKASYOUudV-PC07-015
					2.0	RB-Rr06SDTSKASYOUudV-PC07-020
					2.5	RB-Rr06SDTSKASYOUudV-PC07-025
					3.0	RB-Rr06SDTSKASYOUudV-PC07-030
					4.0	RB-Rr06SDTSKASYOUudV-PC07-040
					5.0	RB-Rr06SDTSKASYOUudV-PC07-050
		8	4.60	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC08-005
					1.0	RB-Rr06SDTSKASYOUudV-PC08-010
					1.5	RB-Rr06SDTSKASYOUudV-PC08-015
					2.0	RB-Rr06SDTSKASYOUudV-PC08-020
					2.5	RB-Rr06SDTSKASYOUudV-PC08-025
					3.0	RB-Rr06SDTSKASYOUudV-PC08-030
					4.0	RB-Rr06SDTSKASYOUudV-PC08-040
					5.0	RB-Rr06SDTSKASYOUudV-PC08-050
		9	0.80	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-PC09-005
					1.0	RB-Rr06SDTSKASYOUudV-PC09-010
					1.5	RB-Rr06SDTSKASYOUudV-PC09-015
					2.0	RB-Rr06SDTSKASYOUudV-PC09-020
					2.5	RB-Rr06SDTSKASYOUudV-PC09-025
					3.0	RB-Rr06SDTSKASYOUudV-PC09-030
					4.0	RB-Rr06SDTSKASYOUudV-PC09-040
					5.0	RB-Rr06SDTSKASYOUudV-PC09-050
	内部 コンク リート (I/C)	10	21.60	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC10-005
					1.0	RB-Rr06SDTSKASYOUudV-IC10-010
					1.5	RB-Rr06SDTSKASYOUudV-IC10-015
					2.0	RB-Rr06SDTSKASYOUudV-IC10-020
					2.5	RB-Rr06SDTSKASYOUudV-IC10-025
					3.0	RB-Rr06SDTSKASYOUudV-IC10-030
					4.0	RB-Rr06SDTSKASYOUudV-IC10-040
					5.0	RB-Rr06SDTSKASYOUudV-IC10-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(63/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	11	17.23	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC11-005
					1.0	RB-Rr06SDTSKASYOUudV-IC11-010
					1.5	RB-Rr06SDTSKASYOUudV-IC11-015
					2.0	RB-Rr06SDTSKASYOUudV-IC11-020
					2.5	RB-Rr06SDTSKASYOUudV-IC11-025
					3.0	RB-Rr06SDTSKASYOUudV-IC11-030
					4.0	RB-Rr06SDTSKASYOUudV-IC11-040
					5.0	RB-Rr06SDTSKASYOUudV-IC11-050
		12	11.30	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC12-005
					1.0	RB-Rr06SDTSKASYOUudV-IC12-010
					1.5	RB-Rr06SDTSKASYOUudV-IC12-015
					2.0	RB-Rr06SDTSKASYOUudV-IC12-020
					2.5	RB-Rr06SDTSKASYOUudV-IC12-025
					3.0	RB-Rr06SDTSKASYOUudV-IC12-030
					4.0	RB-Rr06SDTSKASYOUudV-IC12-040
					5.0	RB-Rr06SDTSKASYOUudV-IC12-050
		13	10.45	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC13-005
					1.0	RB-Rr06SDTSKASYOUudV-IC13-010
					1.5	RB-Rr06SDTSKASYOUudV-IC13-015
					2.0	RB-Rr06SDTSKASYOUudV-IC13-020
					2.5	RB-Rr06SDTSKASYOUudV-IC13-025
					3.0	RB-Rr06SDTSKASYOUudV-IC13-030
					4.0	RB-Rr06SDTSKASYOUudV-IC13-040
					5.0	RB-Rr06SDTSKASYOUudV-IC13-050
		14	3.70	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC14-005
					1.0	RB-Rr06SDTSKASYOUudV-IC14-010
					1.5	RB-Rr06SDTSKASYOUudV-IC14-015
					2.0	RB-Rr06SDTSKASYOUudV-IC14-020
					2.5	RB-Rr06SDTSKASYOUudV-IC14-025
					3.0	RB-Rr06SDTSKASYOUudV-IC14-030
					4.0	RB-Rr06SDTSKASYOUudV-IC14-040
					5.0	RB-Rr06SDTSKASYOUudV-IC14-050
		15	1.99	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC15-005
					1.0	RB-Rr06SDTSKASYOUudV-IC15-010
					1.5	RB-Rr06SDTSKASYOUudV-IC15-015
					2.0	RB-Rr06SDTSKASYOUudV-IC15-020
					2.5	RB-Rr06SDTSKASYOUudV-IC15-025
					3.0	RB-Rr06SDTSKASYOUudV-IC15-030
					4.0	RB-Rr06SDTSKASYOUudV-IC15-040
					5.0	RB-Rr06SDTSKASYOUudV-IC15-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(64/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	内部 コンク リート (I/C)	16	0.60	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC16-005
					1.0	RB-Rr06SDTSKASYOUudV-IC16-010
					1.5	RB-Rr06SDTSKASYOUudV-IC16-015
					2.0	RB-Rr06SDTSKASYOUudV-IC16-020
					2.5	RB-Rr06SDTSKASYOUudV-IC16-025
					3.0	RB-Rr06SDTSKASYOUudV-IC16-030
					4.0	RB-Rr06SDTSKASYOUudV-IC16-040
					5.0	RB-Rr06SDTSKASYOUudV-IC16-050
		17	25.70	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC17-005
					1.0	RB-Rr06SDTSKASYOUudV-IC17-010
					1.5	RB-Rr06SDTSKASYOUudV-IC17-015
					2.0	RB-Rr06SDTSKASYOUudV-IC17-020
					2.5	RB-Rr06SDTSKASYOUudV-IC17-025
					3.0	RB-Rr06SDTSKASYOUudV-IC17-030
					4.0	RB-Rr06SDTSKASYOUudV-IC17-040
					5.0	RB-Rr06SDTSKASYOUudV-IC17-050
		18	18.50	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC18-005
					1.0	RB-Rr06SDTSKASYOUudV-IC18-010
					1.5	RB-Rr06SDTSKASYOUudV-IC18-015
					2.0	RB-Rr06SDTSKASYOUudV-IC18-020
					2.5	RB-Rr06SDTSKASYOUudV-IC18-025
					3.0	RB-Rr06SDTSKASYOUudV-IC18-030
					4.0	RB-Rr06SDTSKASYOUudV-IC18-040
					5.0	RB-Rr06SDTSKASYOUudV-IC18-050
		19	13.00	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-IC19-005
					1.0	RB-Rr06SDTSKASYOUudV-IC19-010
					1.5	RB-Rr06SDTSKASYOUudV-IC19-015
					2.0	RB-Rr06SDTSKASYOUudV-IC19-020
	2.5				RB-Rr06SDTSKASYOUudV-IC19-025	
	3.0				RB-Rr06SDTSKASYOUudV-IC19-030	
	4.0				RB-Rr06SDTSKASYOUudV-IC19-040	
	5.0				RB-Rr06SDTSKASYOUudV-IC19-050	
	原子炉 周辺 建屋 (RE/B)	29	32.25	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-RB29-005
					1.0	RB-Rr06SDTSKASYOUudV-RB29-010
					1.5	RB-Rr06SDTSKASYOUudV-RB29-015
					2.0	RB-Rr06SDTSKASYOUudV-RB29-020
					2.5	RB-Rr06SDTSKASYOUudV-RB29-025
					3.0	RB-Rr06SDTSKASYOUudV-RB29-030
					4.0	RB-Rr06SDTSKASYOUudV-RB29-040
					5.0	RB-Rr06SDTSKASYOUudV-RB29-050

(注) 図番の順は床応答スペクトルの出現順となっている。

第3-2表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(65/66)

地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	原子炉 周辺 建屋 (RE/B)	31	20.40	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-RB31-005
					1.0	RB-Rr06SDTSKASYOUudV-RB31-010
					1.5	RB-Rr06SDTSKASYOUudV-RB31-015
					2.0	RB-Rr06SDTSKASYOUudV-RB31-020
					2.5	RB-Rr06SDTSKASYOUudV-RB31-025
					3.0	RB-Rr06SDTSKASYOUudV-RB31-030
					4.0	RB-Rr06SDTSKASYOUudV-RB31-040
					5.0	RB-Rr06SDTSKASYOUudV-RB31-050
		32	11.30	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-RB32-005
					1.0	RB-Rr06SDTSKASYOUudV-RB32-010
					1.5	RB-Rr06SDTSKASYOUudV-RB32-015
					2.0	RB-Rr06SDTSKASYOUudV-RB32-020
					2.5	RB-Rr06SDTSKASYOUudV-RB32-025
					3.0	RB-Rr06SDTSKASYOUudV-RB32-030
					4.0	RB-Rr06SDTSKASYOUudV-RB32-040
					5.0	RB-Rr06SDTSKASYOUudV-RB32-050
		33	3.70	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-RB33-005
					1.0	RB-Rr06SDTSKASYOUudV-RB33-010
					1.5	RB-Rr06SDTSKASYOUudV-RB33-015
					2.0	RB-Rr06SDTSKASYOUudV-RB33-020
					2.5	RB-Rr06SDTSKASYOUudV-RB33-025
					3.0	RB-Rr06SDTSKASYOUudV-RB33-030
					4.0	RB-Rr06SDTSKASYOUudV-RB33-040
					5.0	RB-Rr06SDTSKASYOUudV-RB33-050
	34	28.00	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-RB34-005	
				1.0	RB-Rr06SDTSKASYOUudV-RB34-010	
				1.5	RB-Rr06SDTSKASYOUudV-RB34-015	
				2.0	RB-Rr06SDTSKASYOUudV-RB34-020	
				2.5	RB-Rr06SDTSKASYOUudV-RB34-025	
				3.0	RB-Rr06SDTSKASYOUudV-RB34-030	
				4.0	RB-Rr06SDTSKASYOUudV-RB34-040	
				5.0	RB-Rr06SDTSKASYOUudV-RB34-050	
	基礎 (B/M)	37	-10.10	鉛直 方向	0.5	RB-Rr06SDTSKASYOUudV-BS37-005
					1.0	RB-Rr06SDTSKASYOUudV-BS37-010
					1.5	RB-Rr06SDTSKASYOUudV-BS37-015
					2.0	RB-Rr06SDTSKASYOUudV-BS37-020
2.5					RB-Rr06SDTSKASYOUudV-BS37-025	
3.0					RB-Rr06SDTSKASYOUudV-BS37-030	
4.0					RB-Rr06SDTSKASYOUudV-BS37-040	
5.0					RB-Rr06SDTSKASYOUudV-BS37-050	

(注) 図番の順は床応答スペクトルの出現順となっている。

第 3-2 表 原子炉格納容器及び原子炉周辺建屋の床応答曲線(66/66)

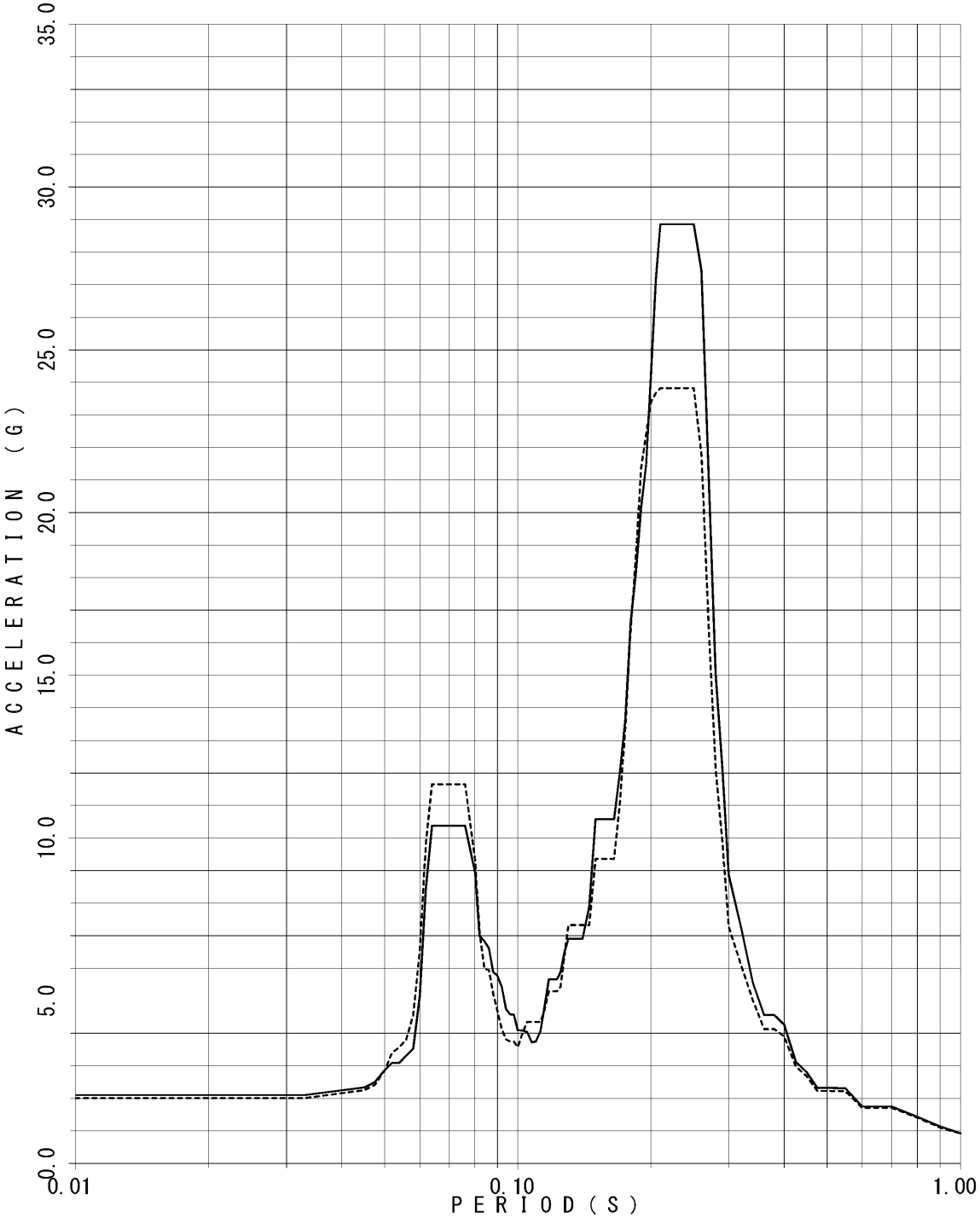
地震動	建屋 機器	質点 番号	EL. (m)	方向	減衰 定数 (%)	図番 ^(注)
Sd-5	蒸気 発生器 (S/G)	23	12.74	鉛直 方向	1.0	RB-Rr06SDTSKASYOUudV-SG23-010

(注) 図番の順は床応答スペクトルの出現順となっている。

FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

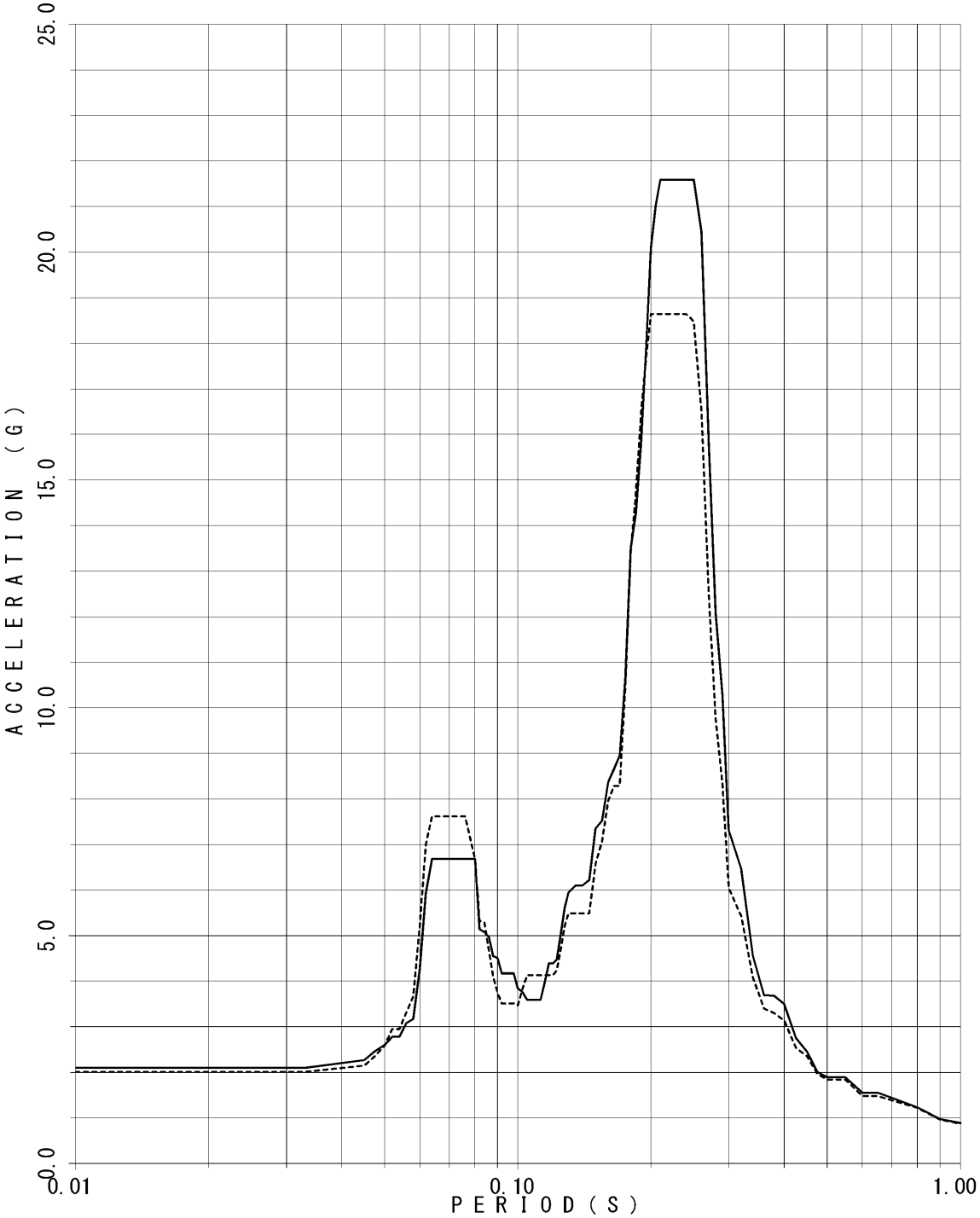
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

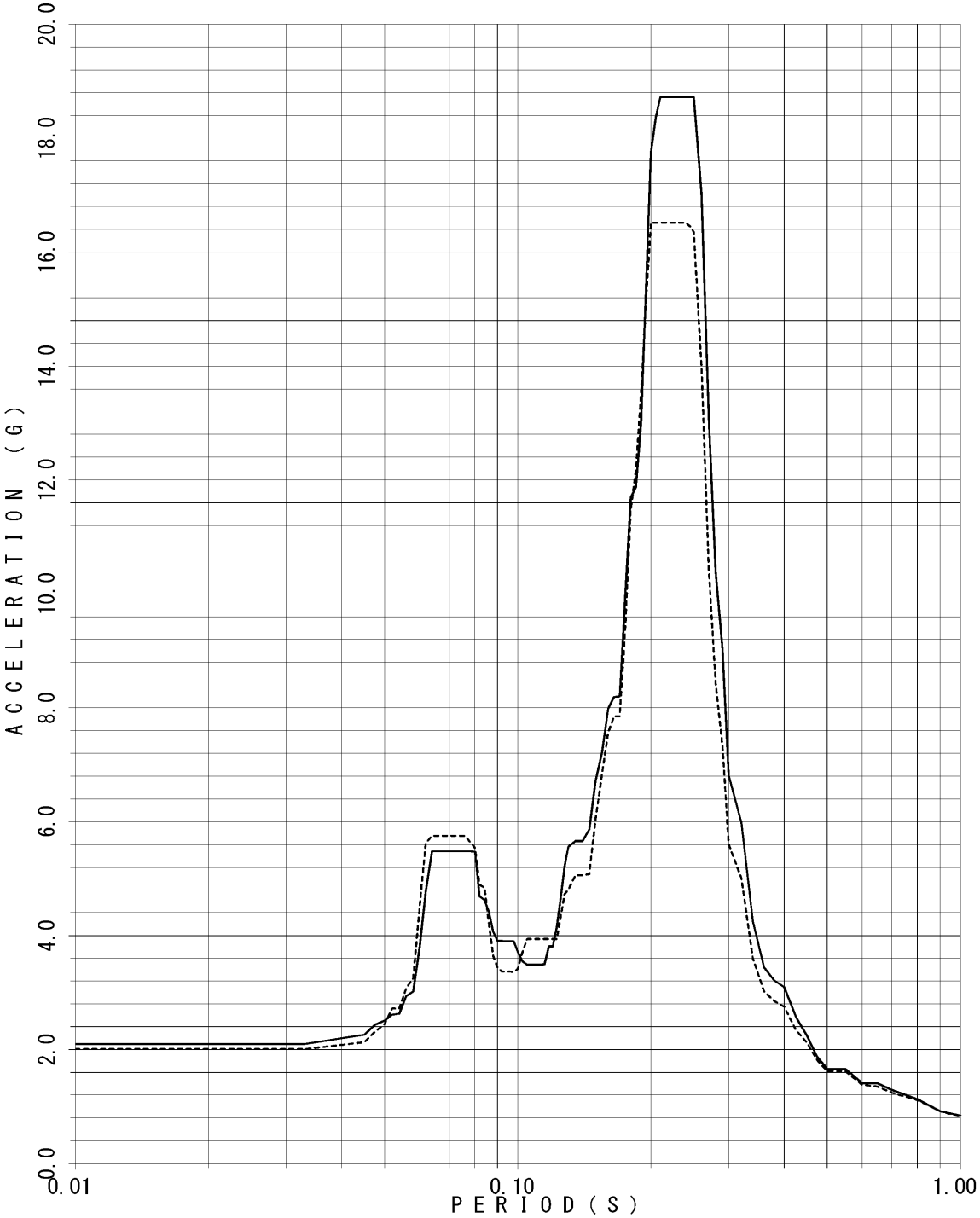
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5%

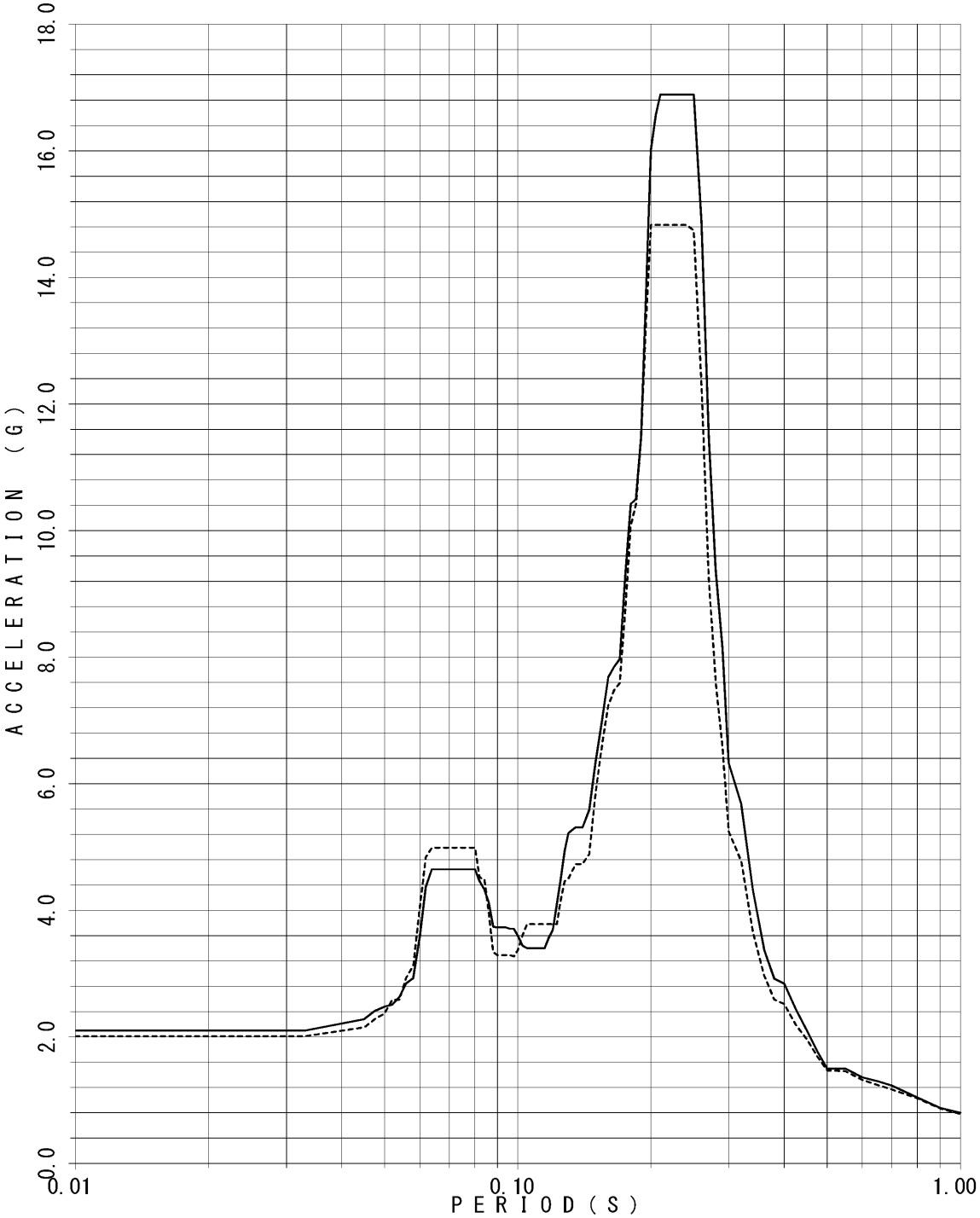
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

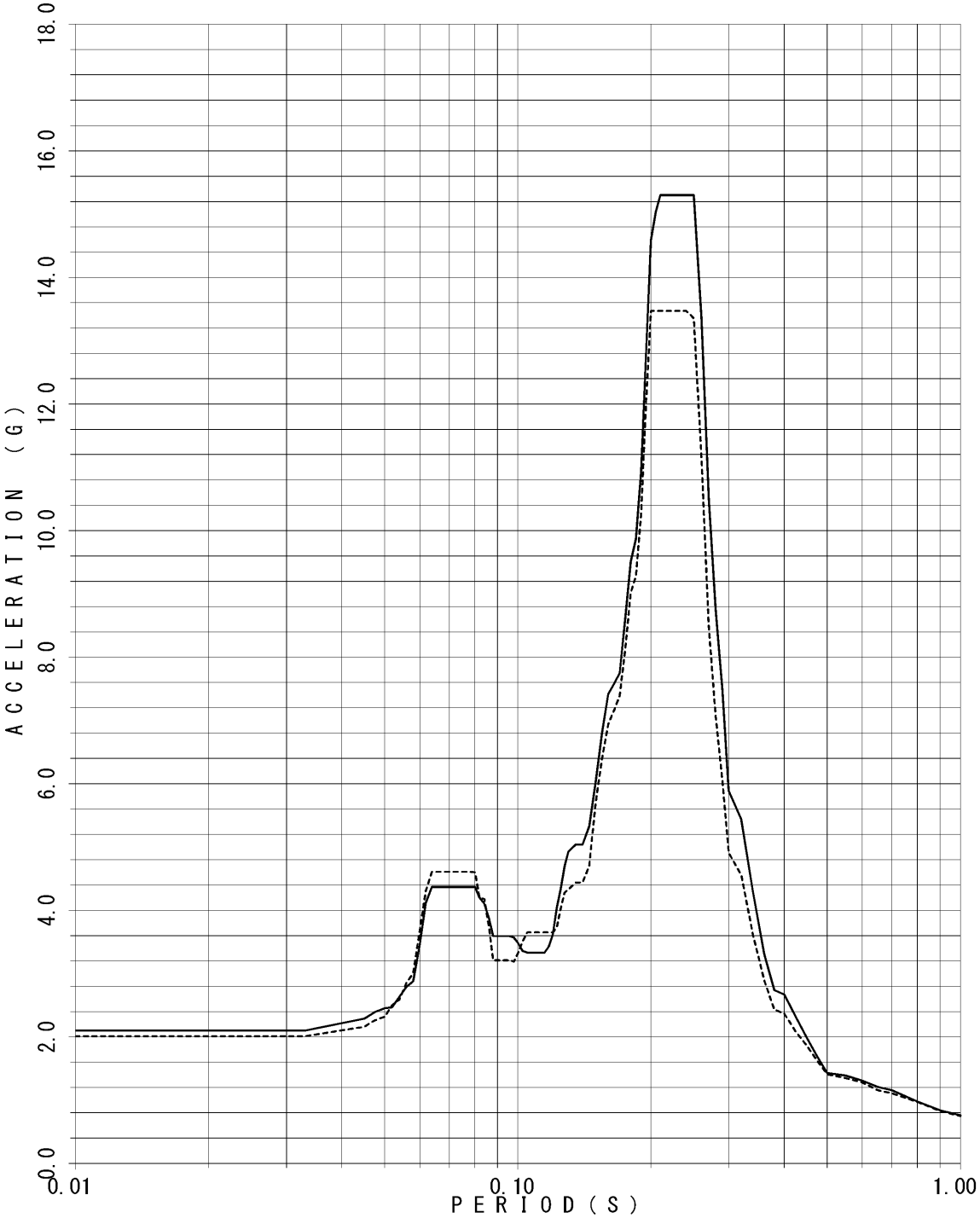
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

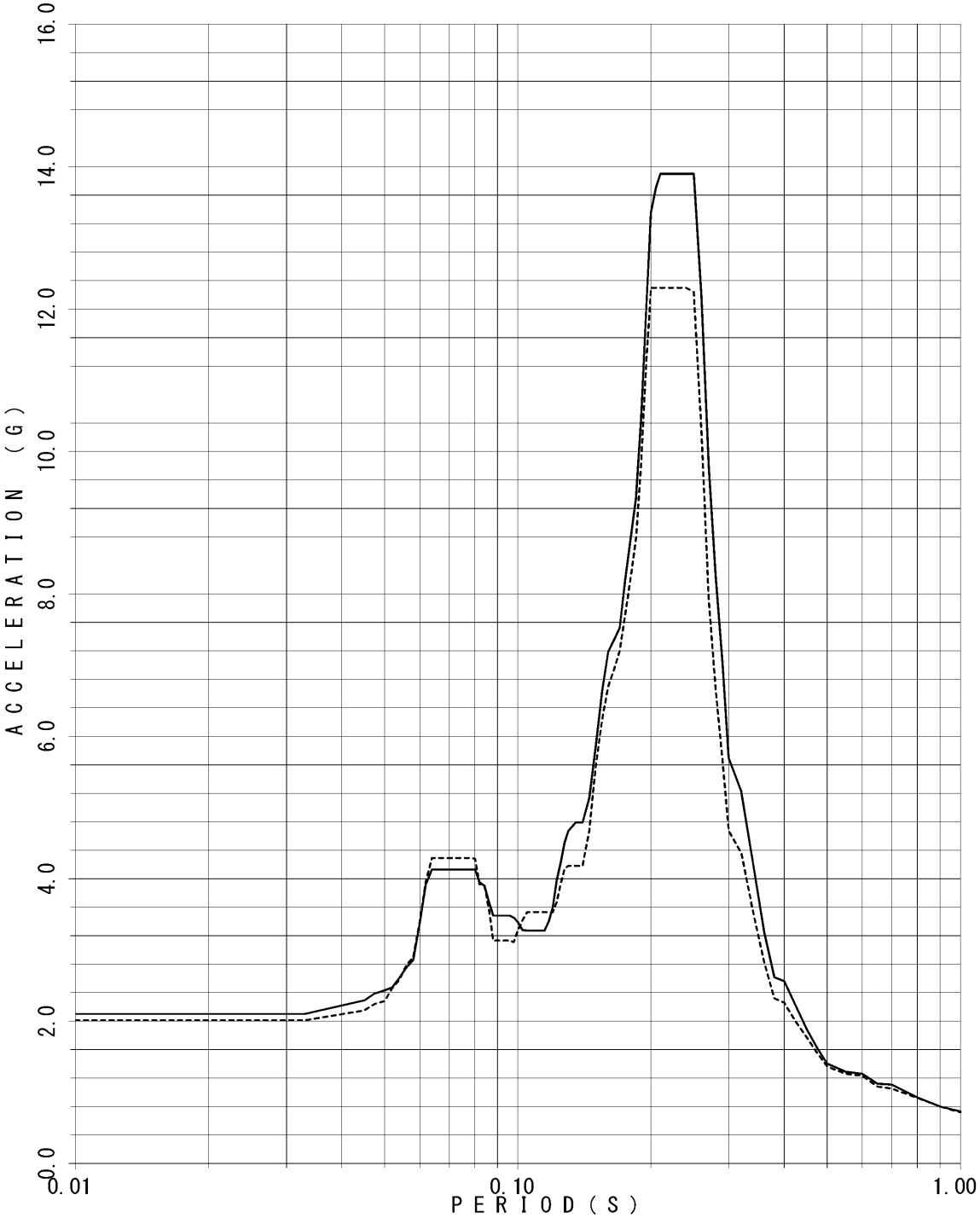
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

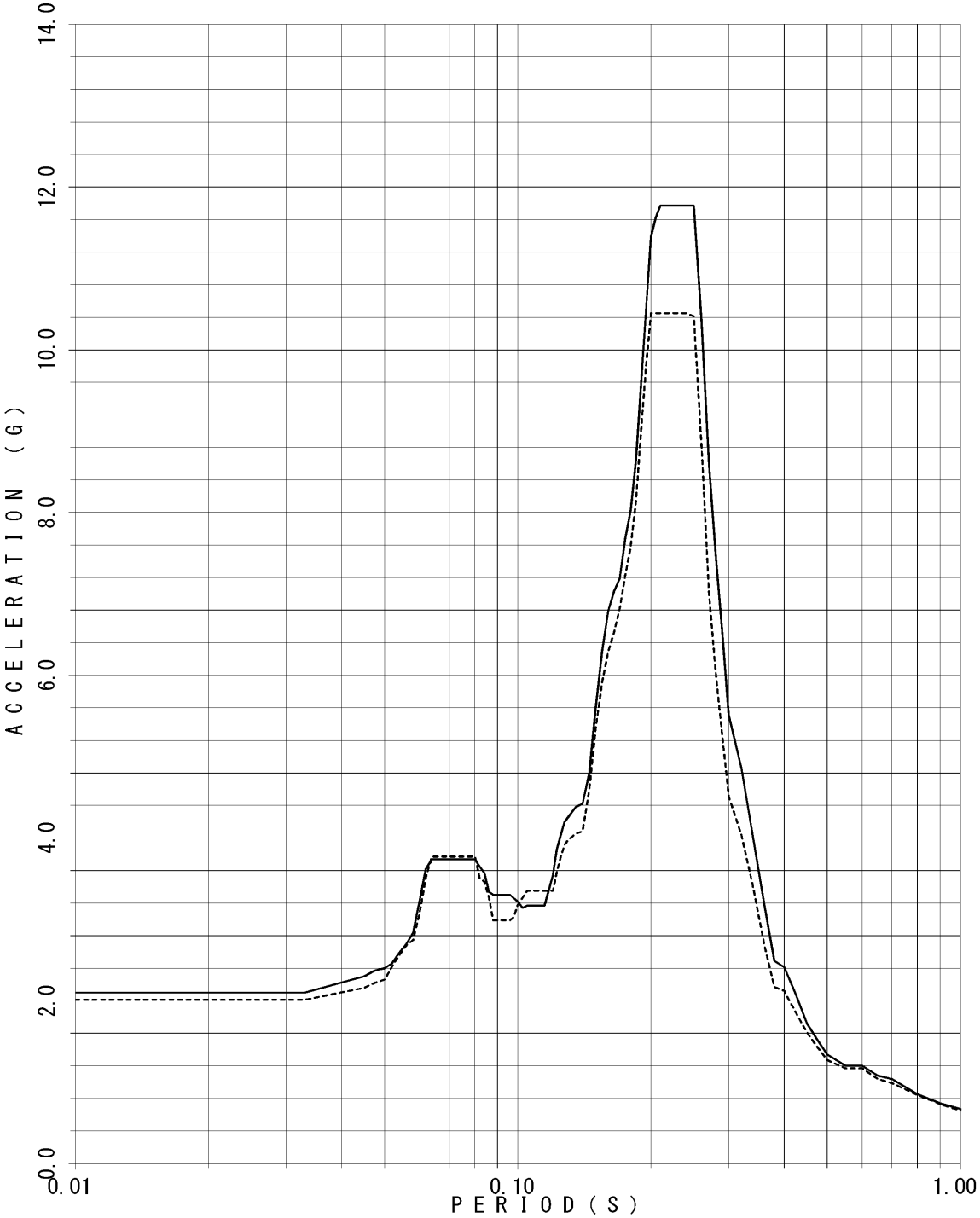
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

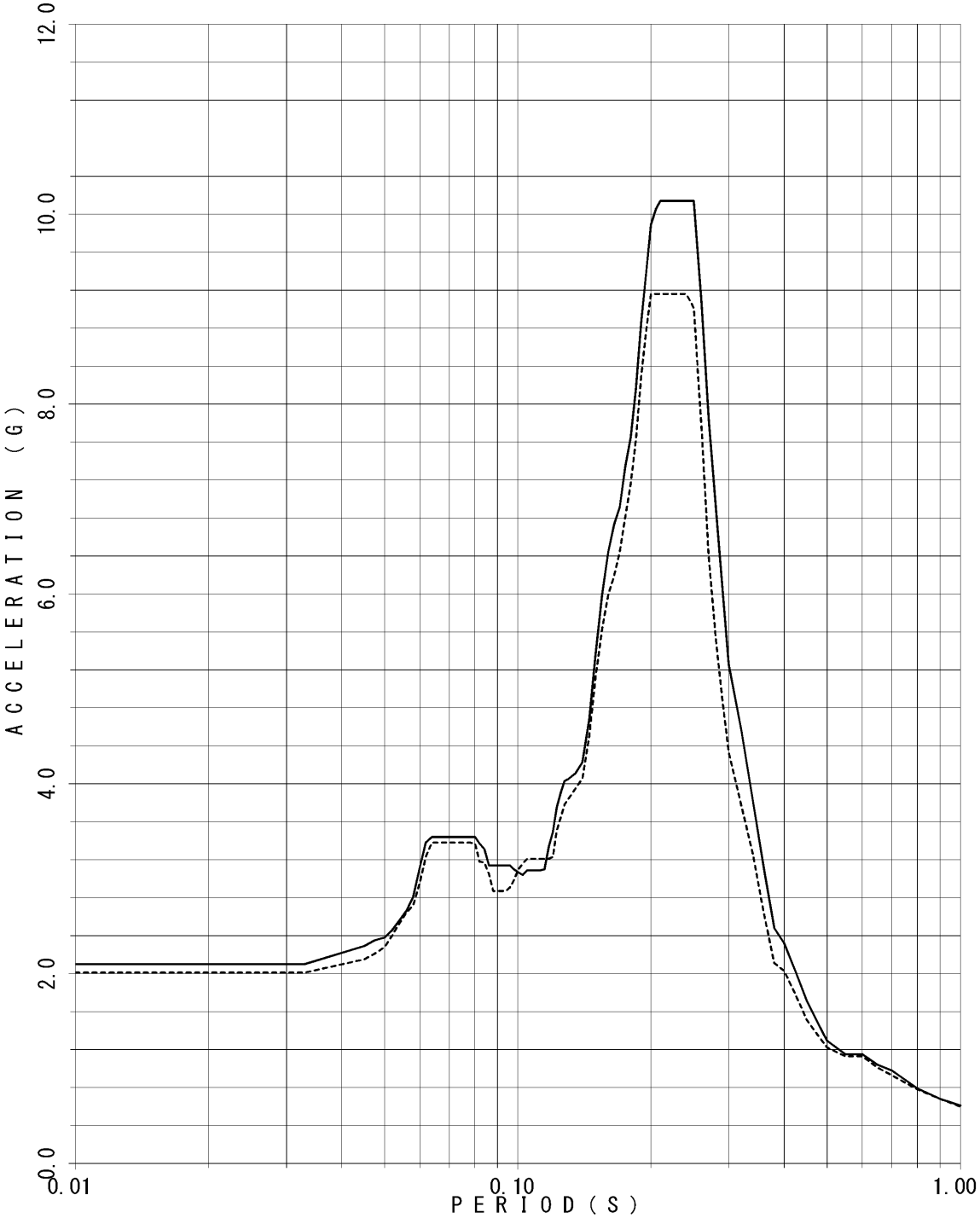
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

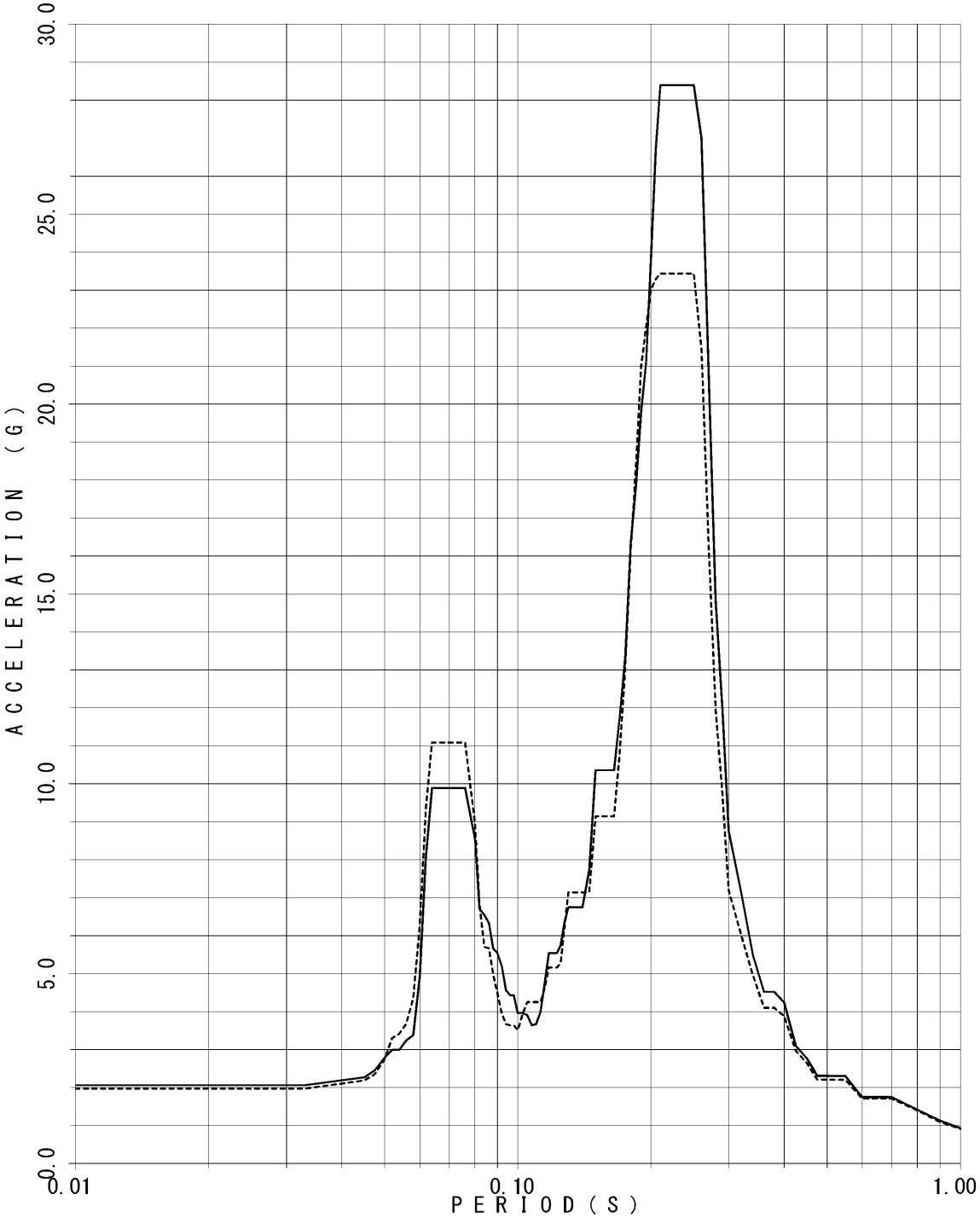
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

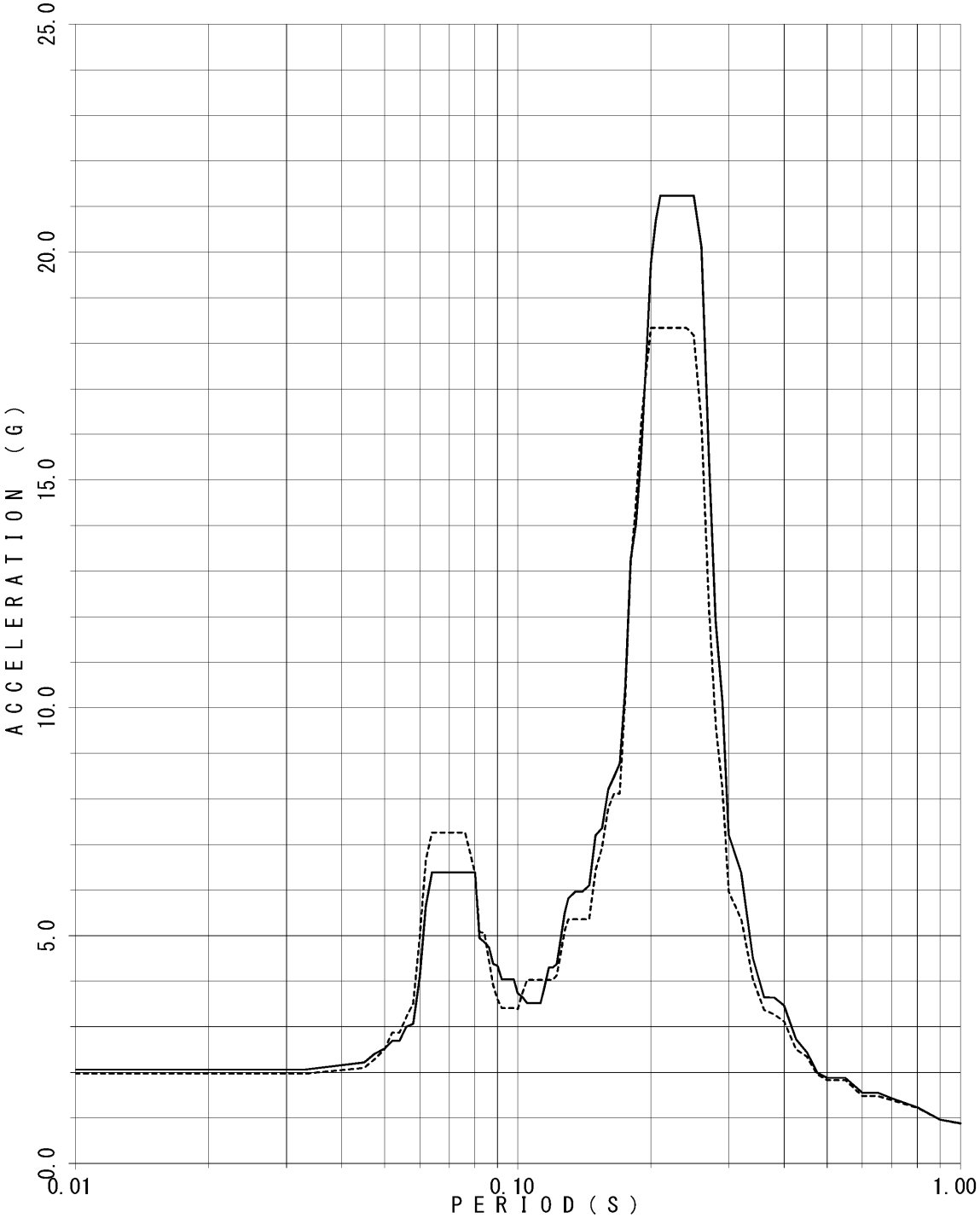
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

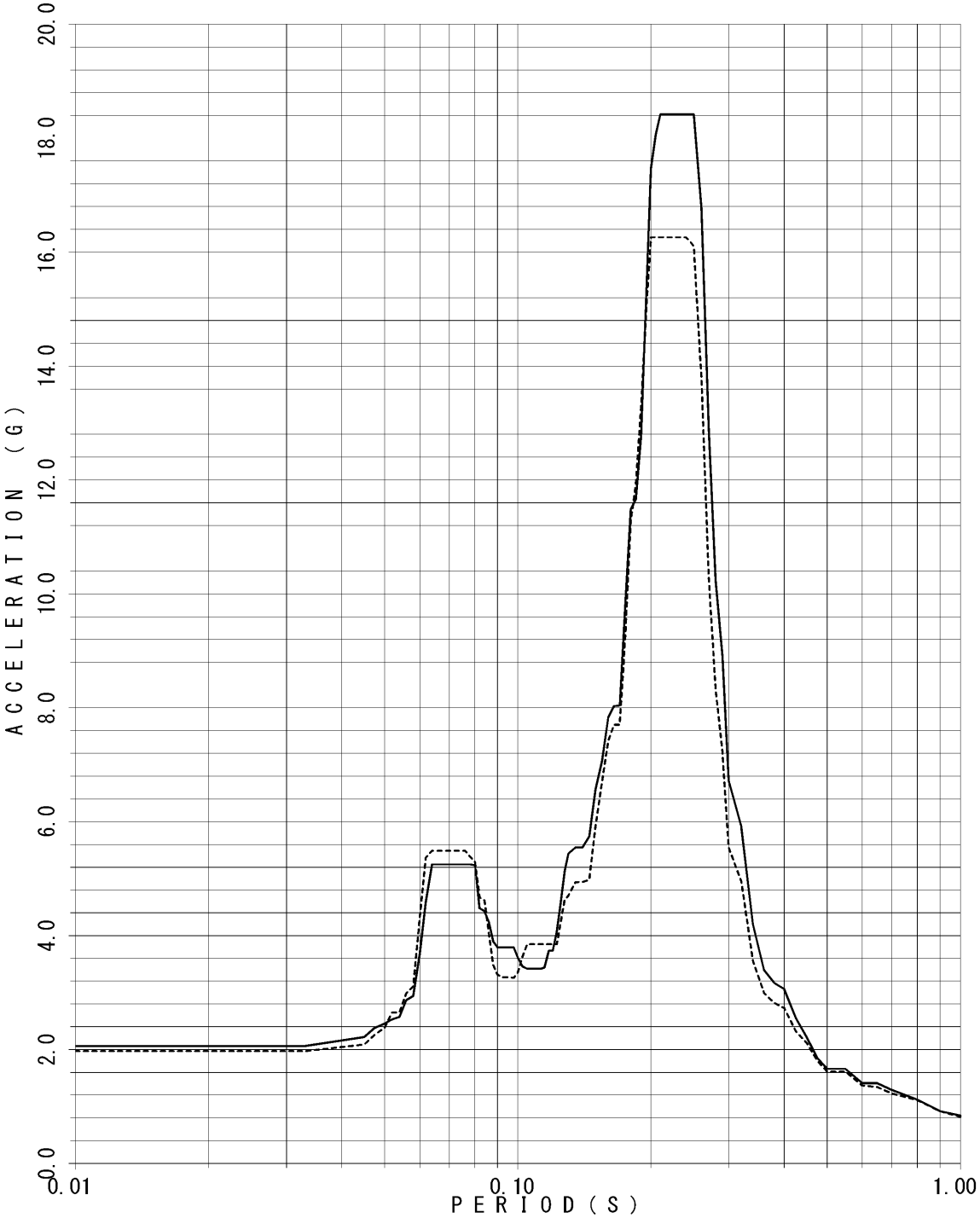
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5%

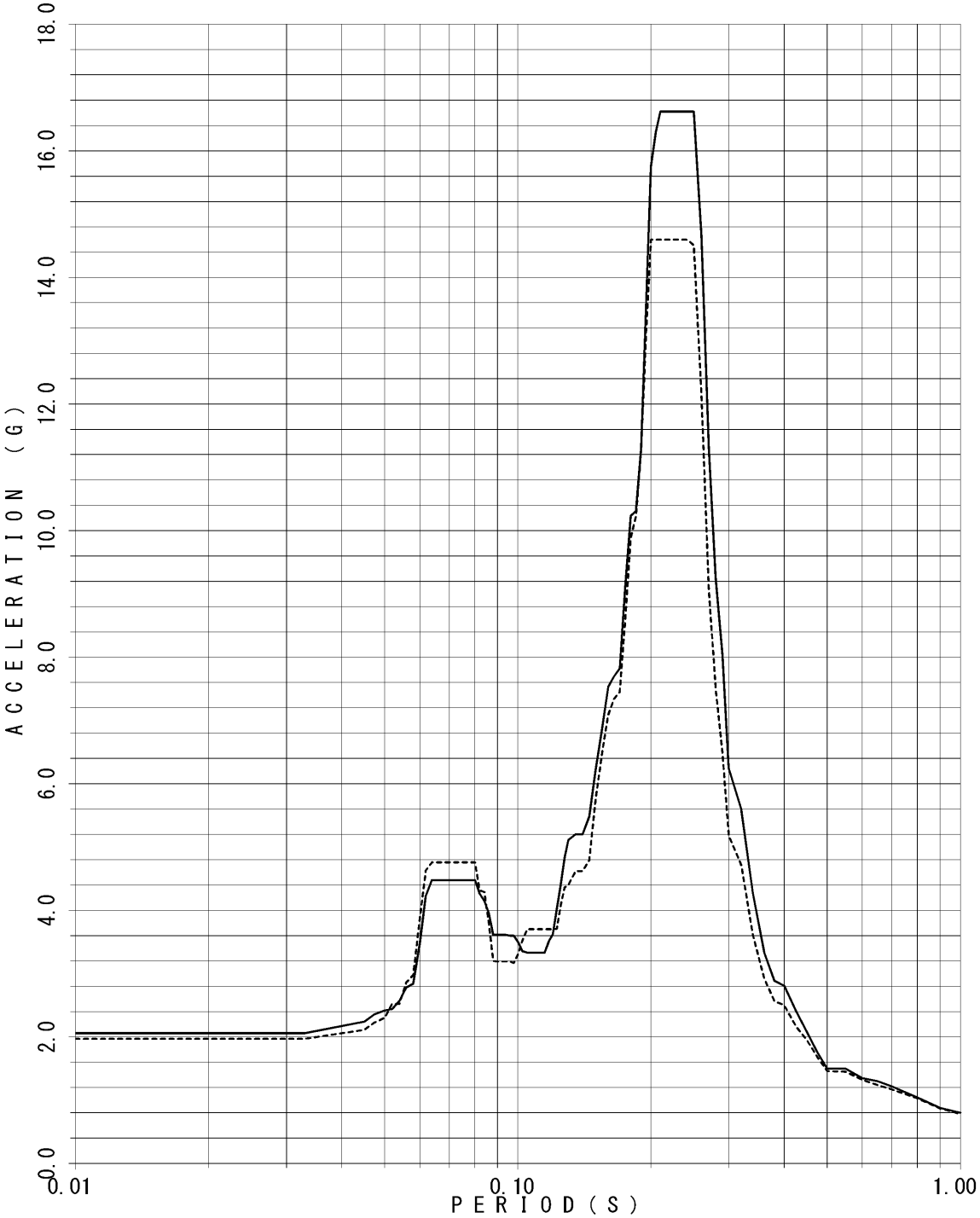
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

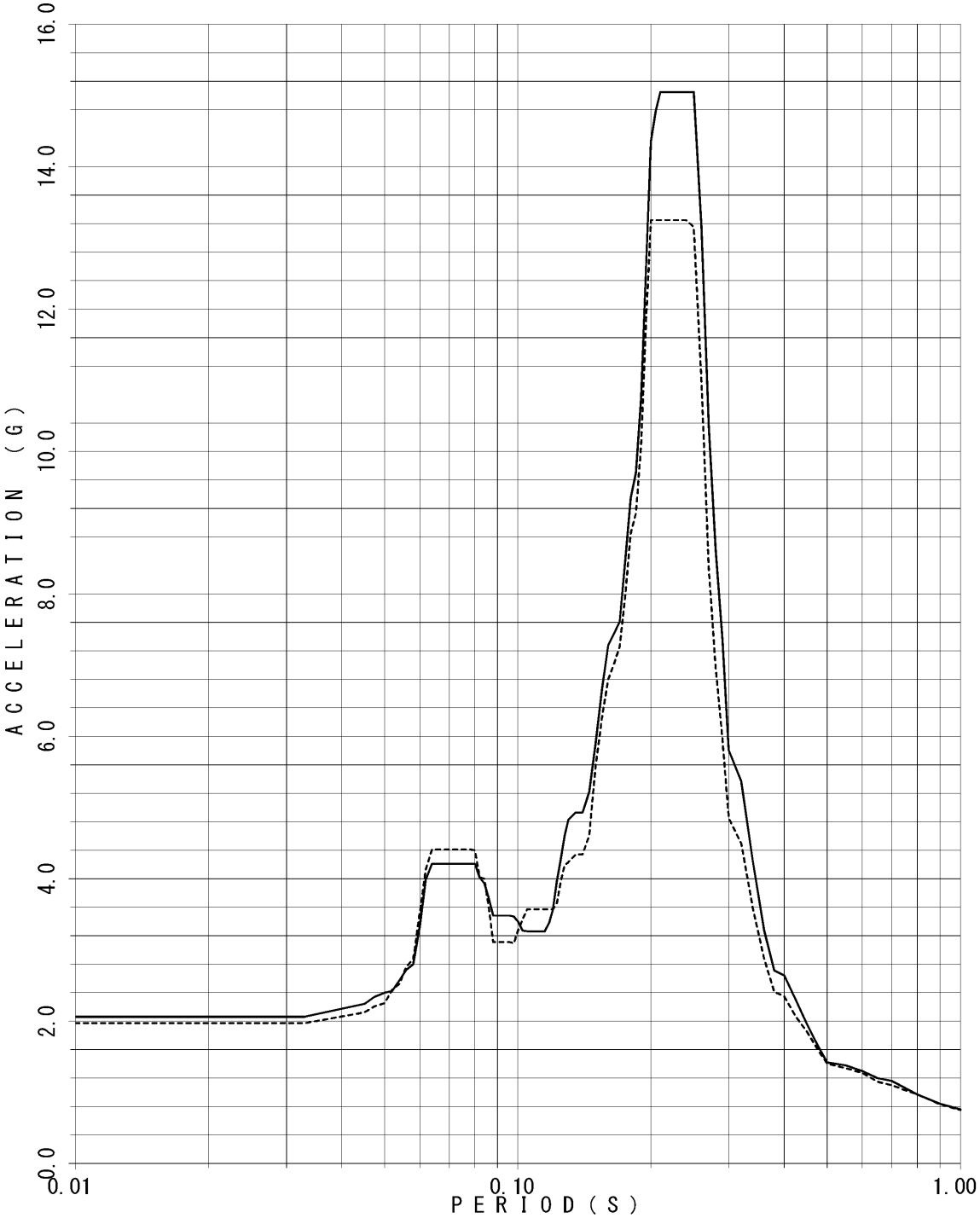
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

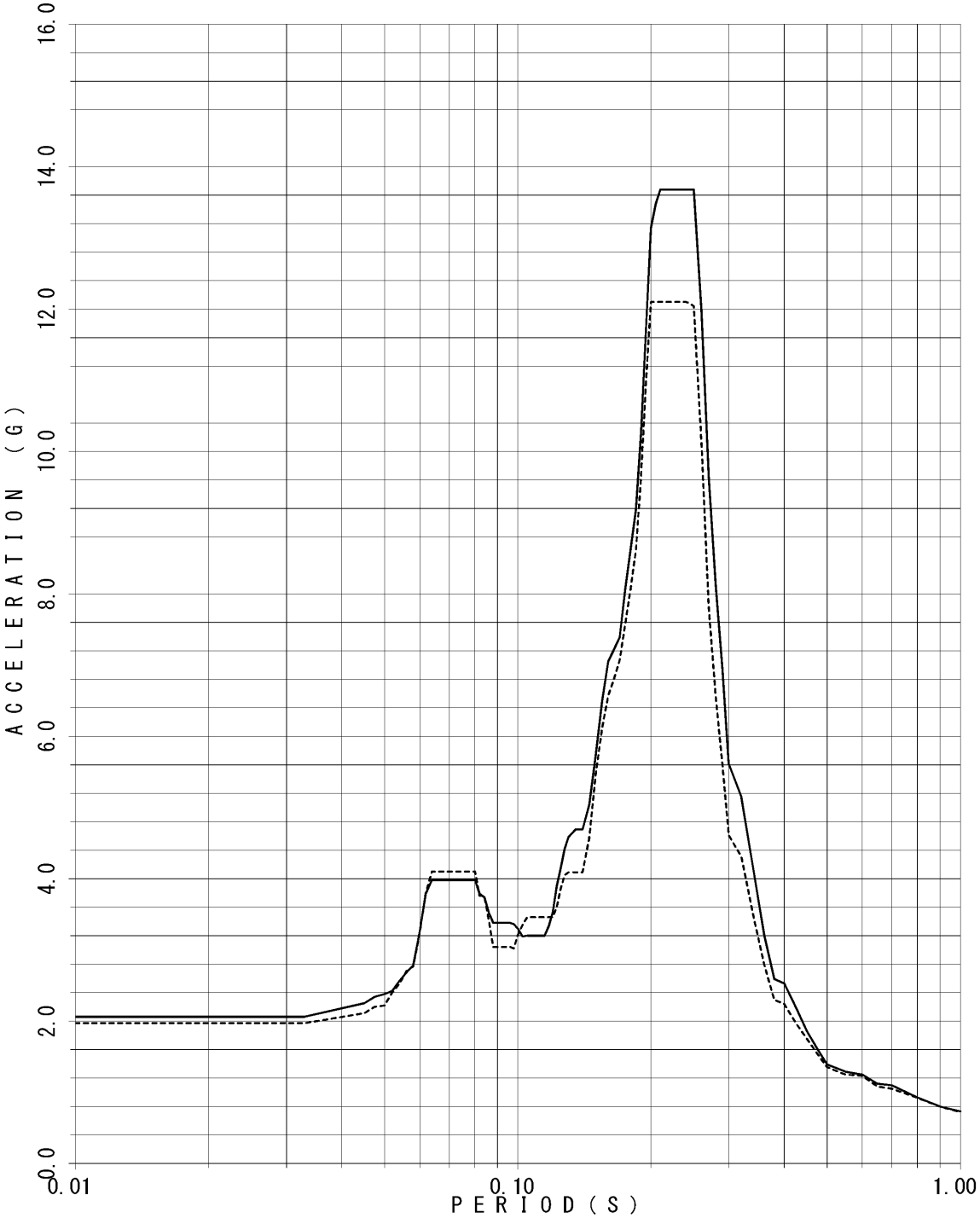
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

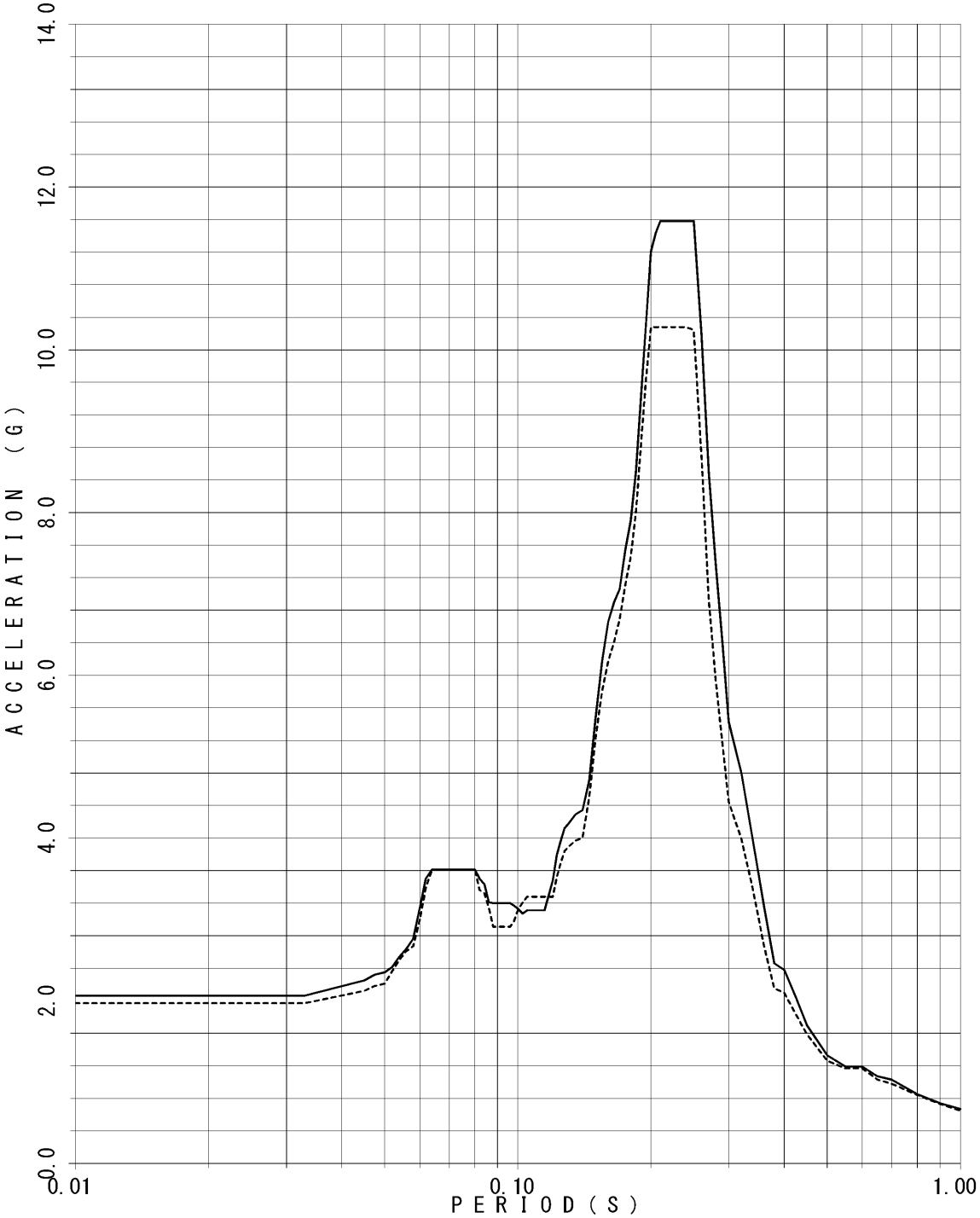
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

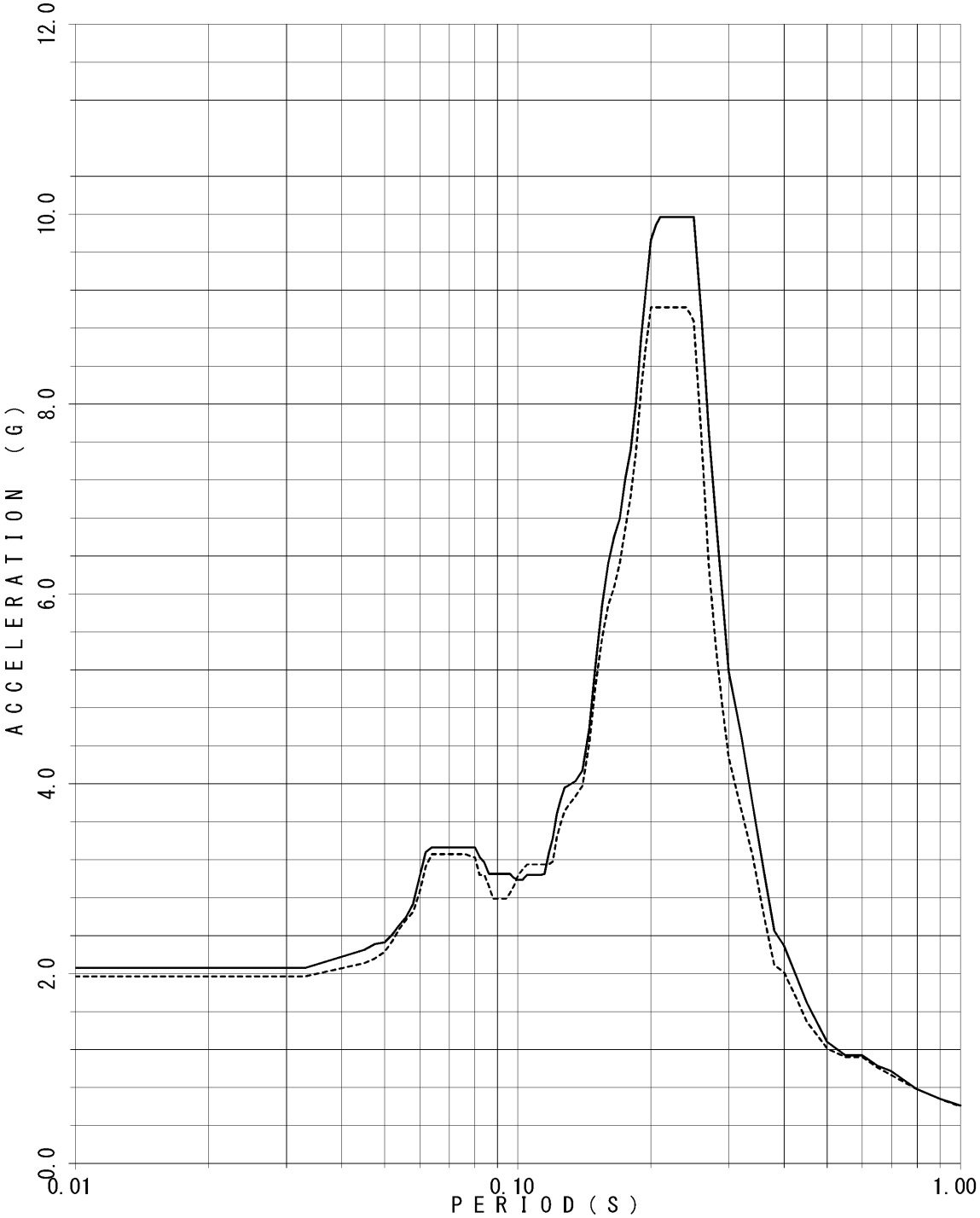
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

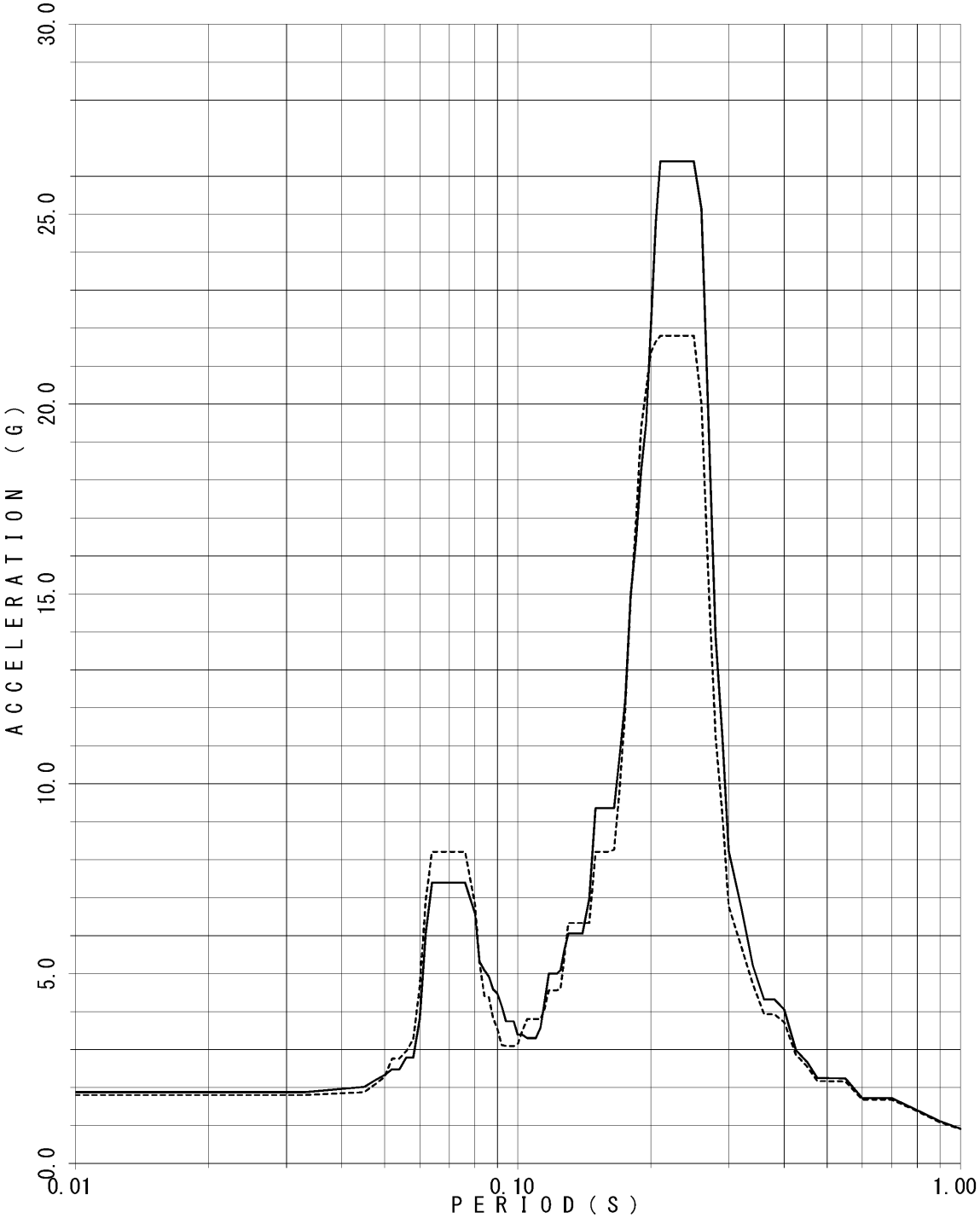
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

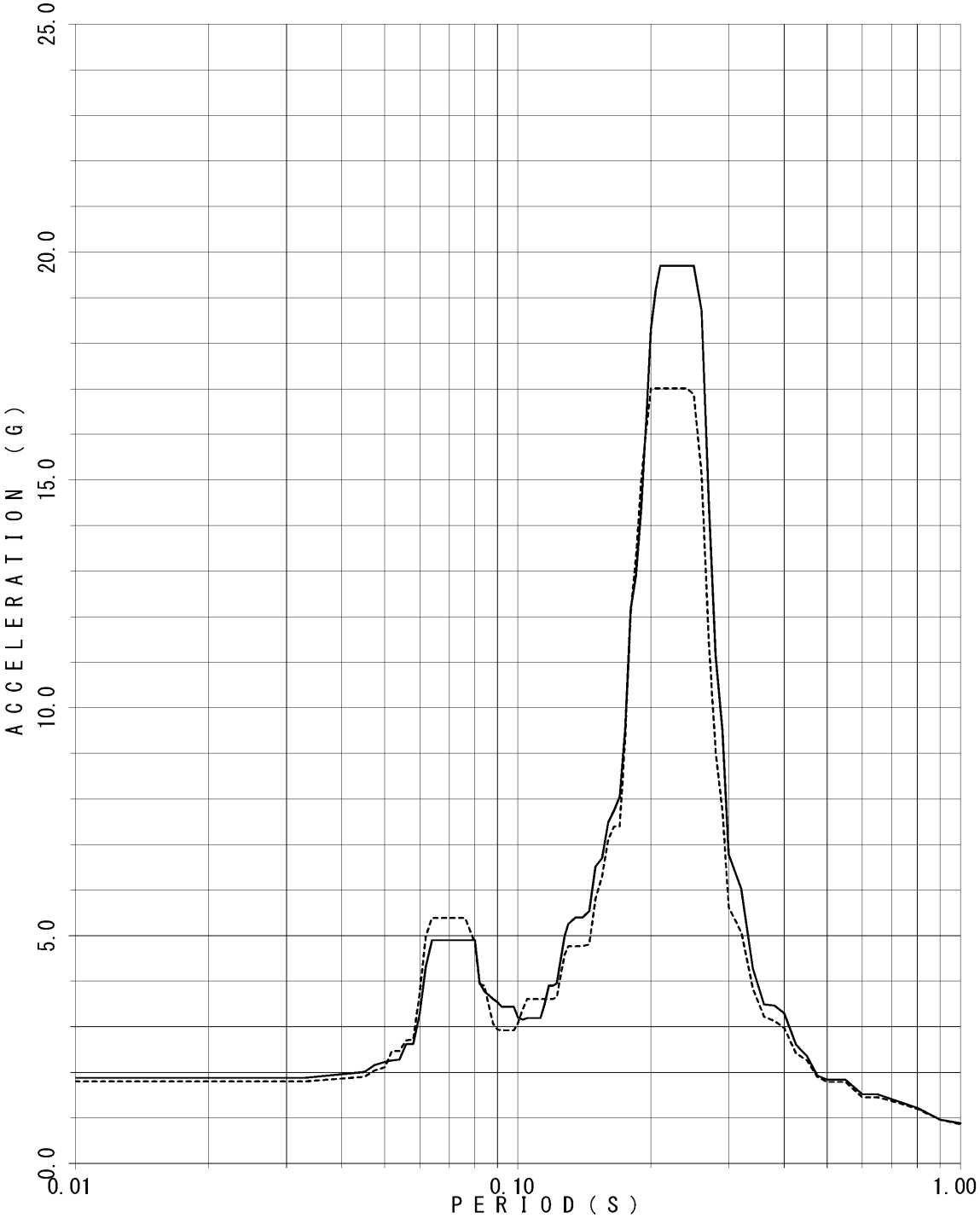
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

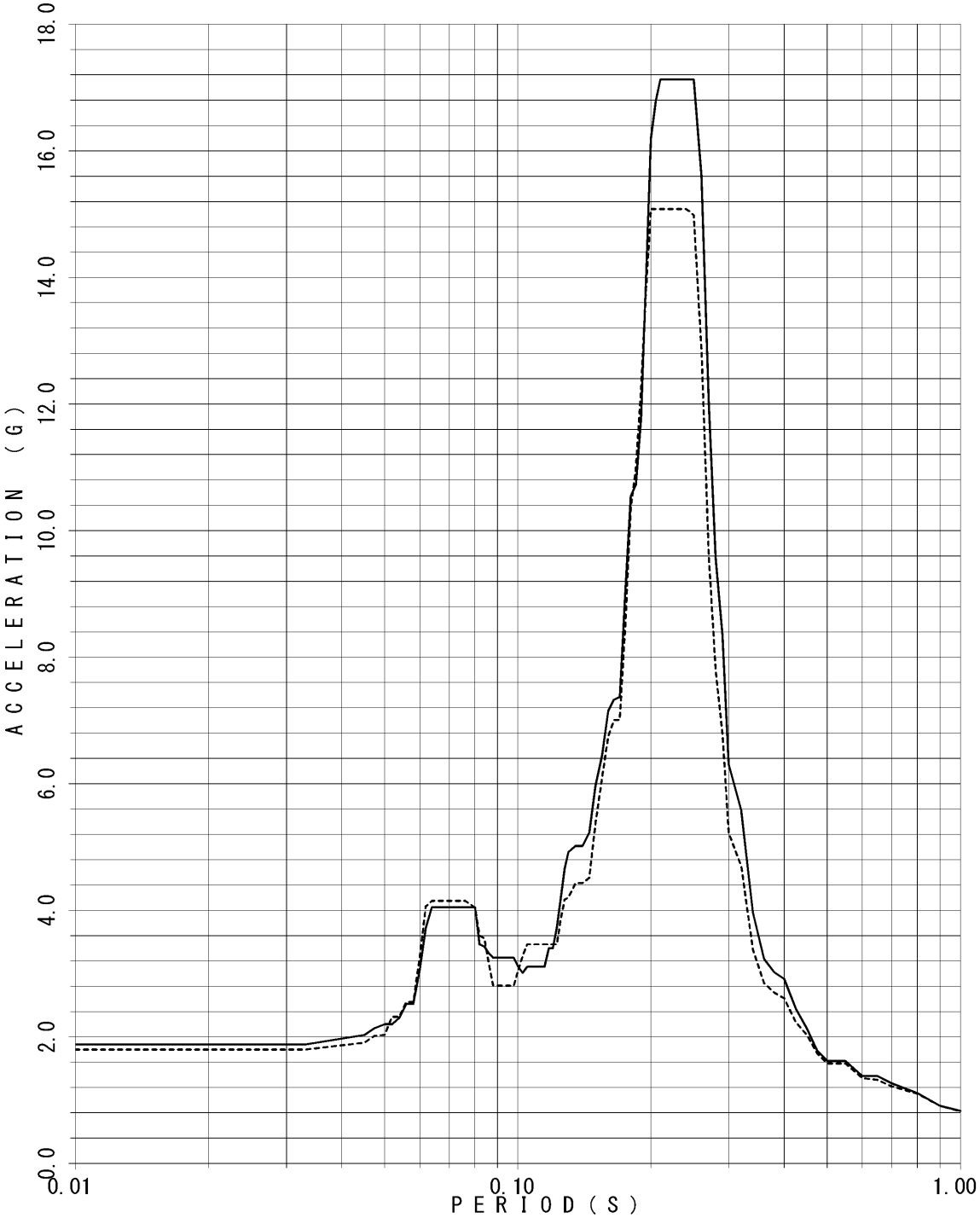
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

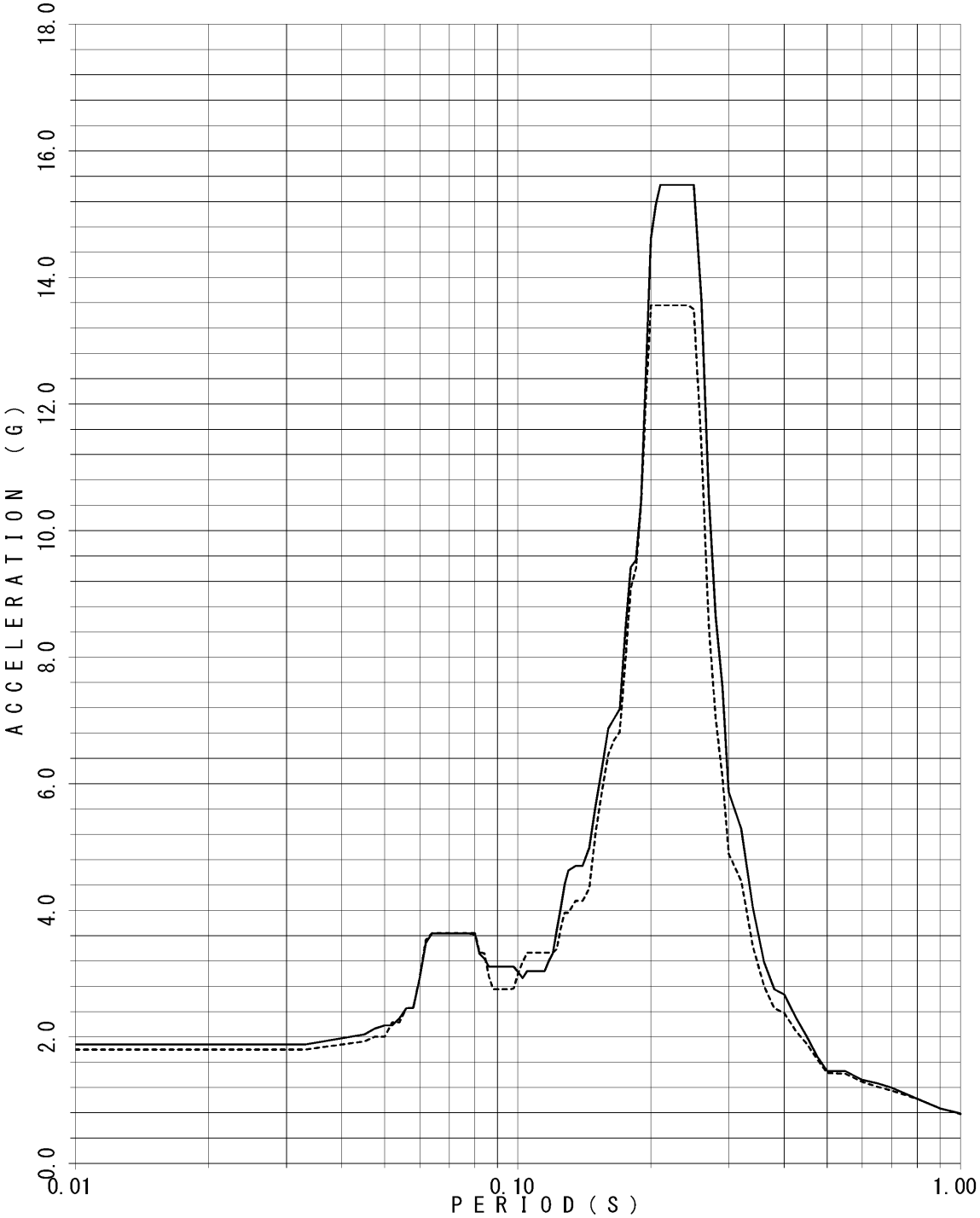
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

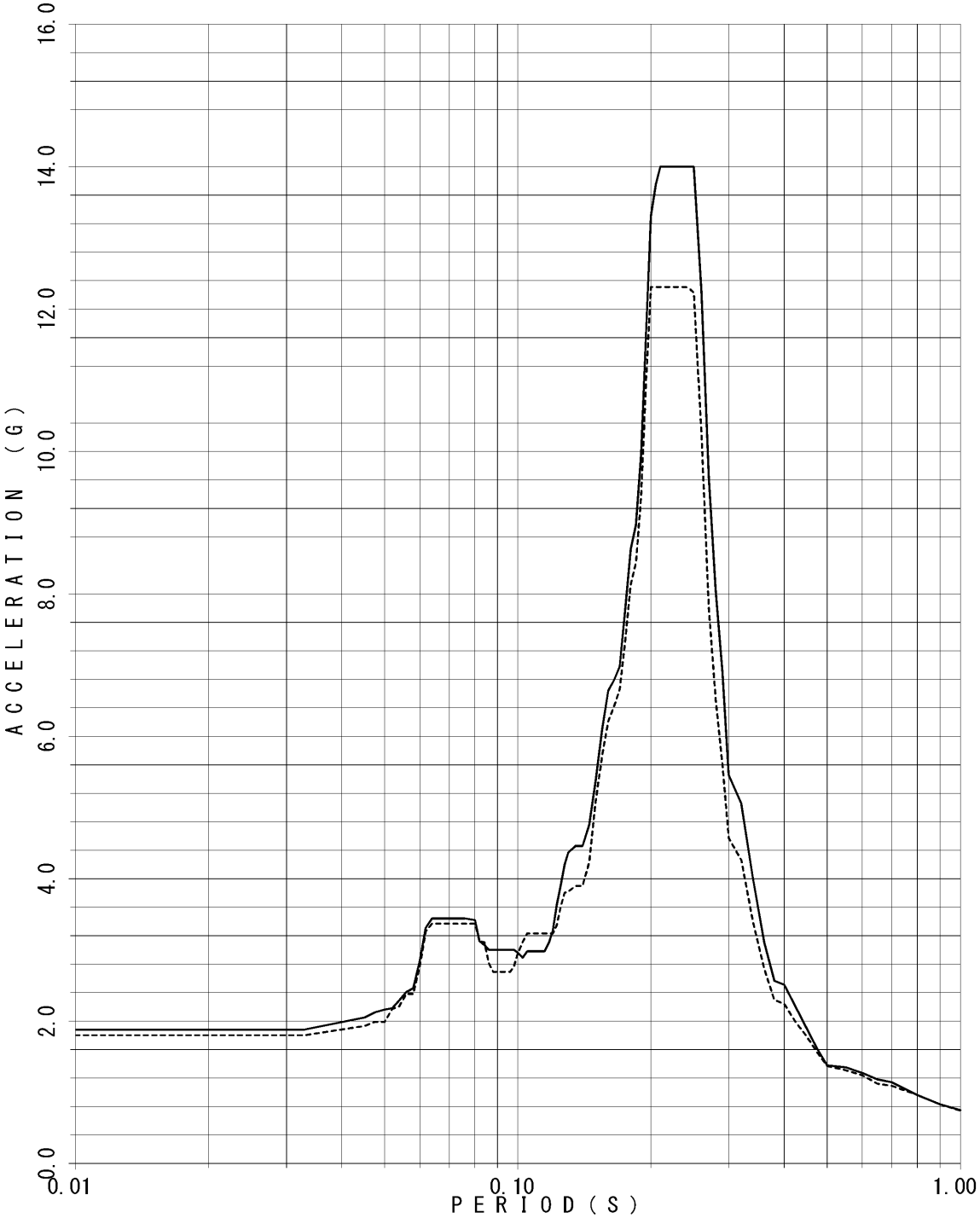
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

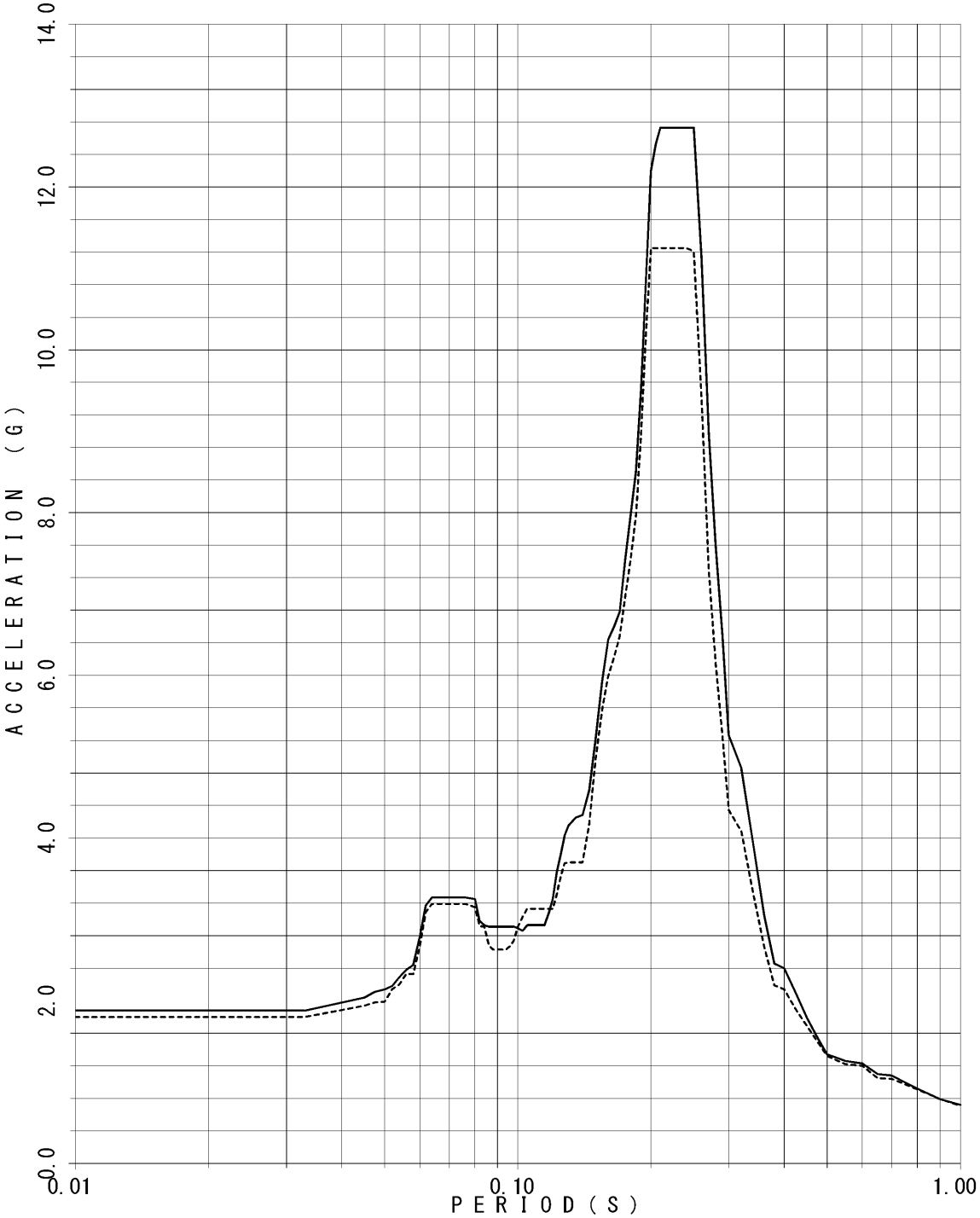
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

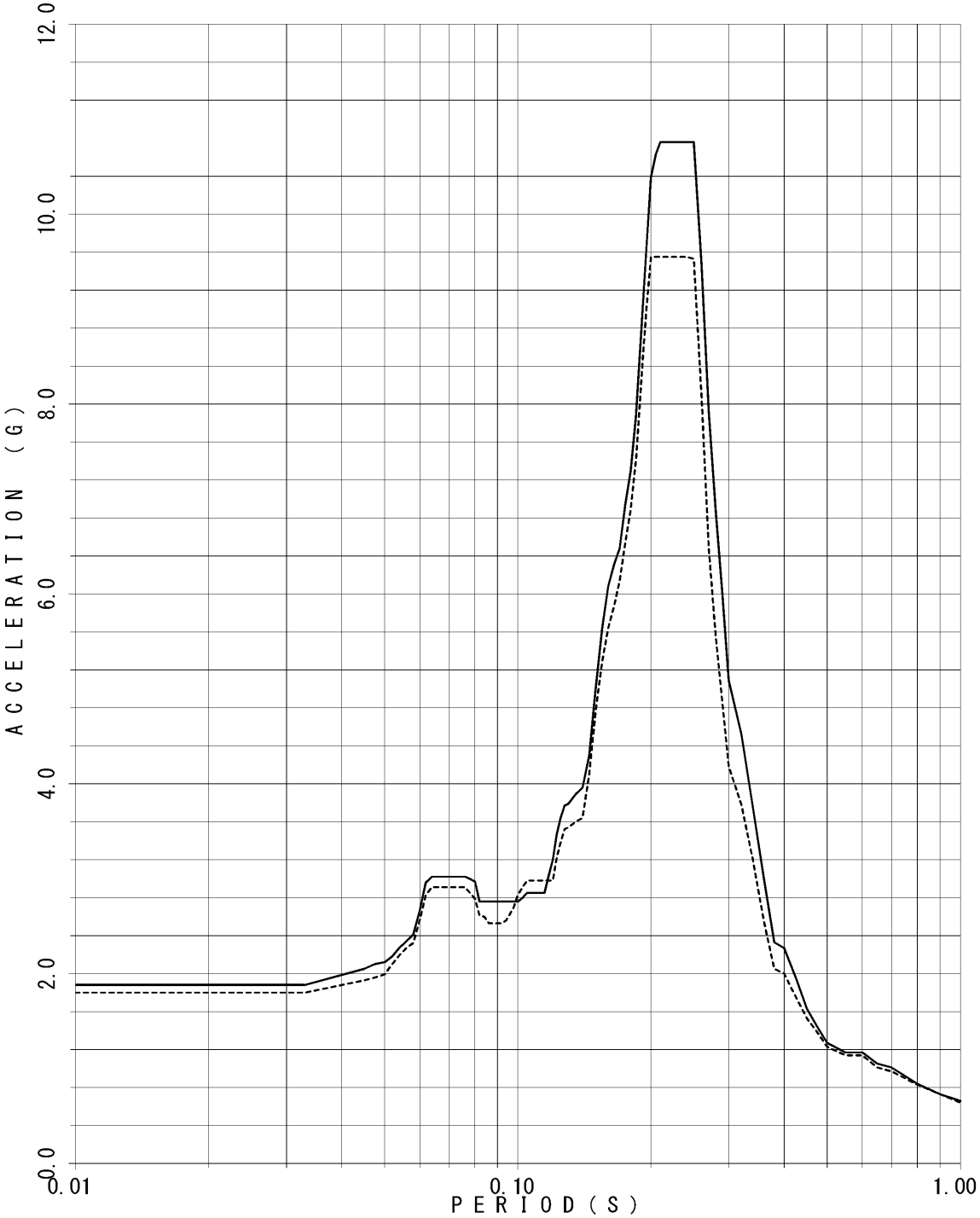
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 4.0%

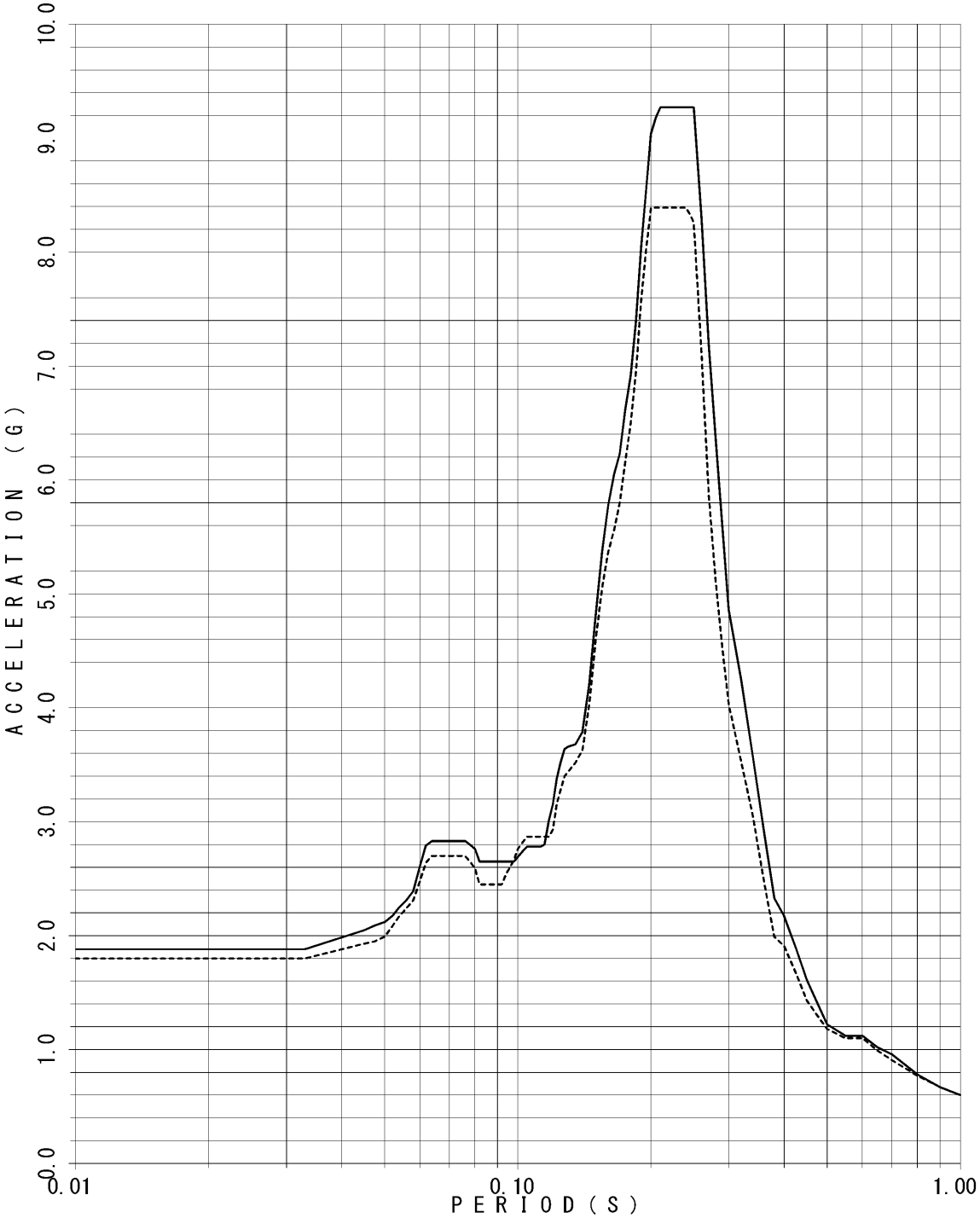
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

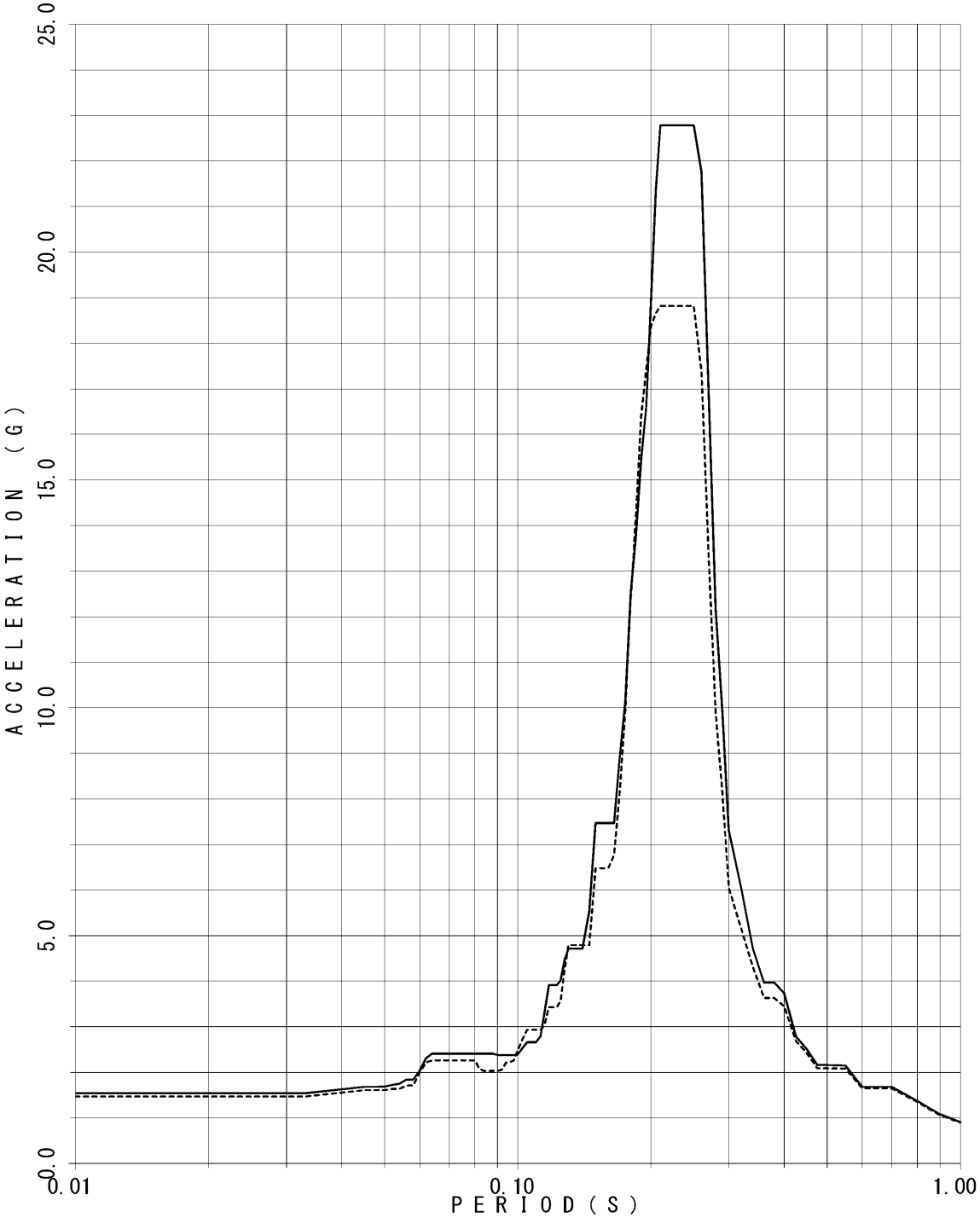
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

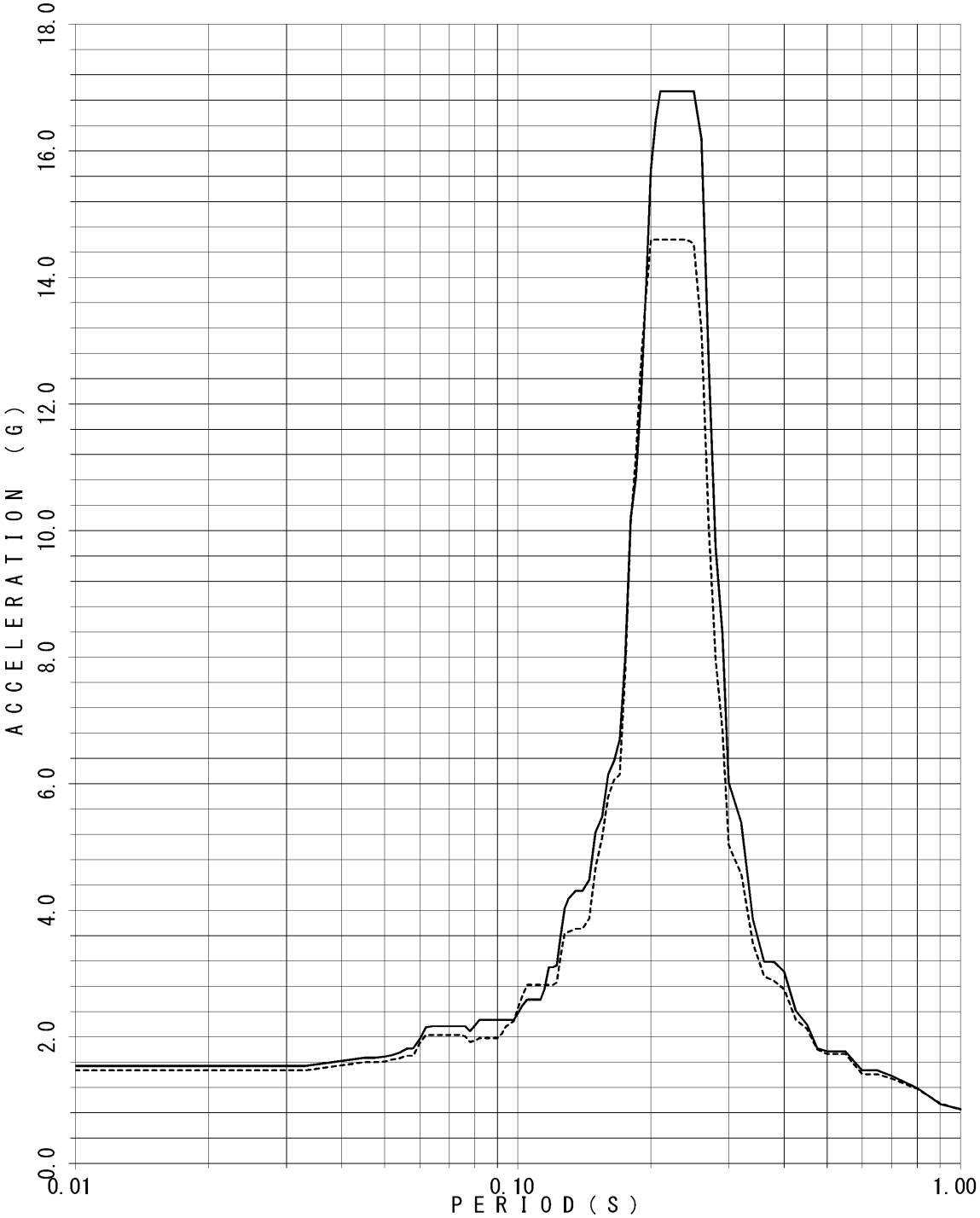
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

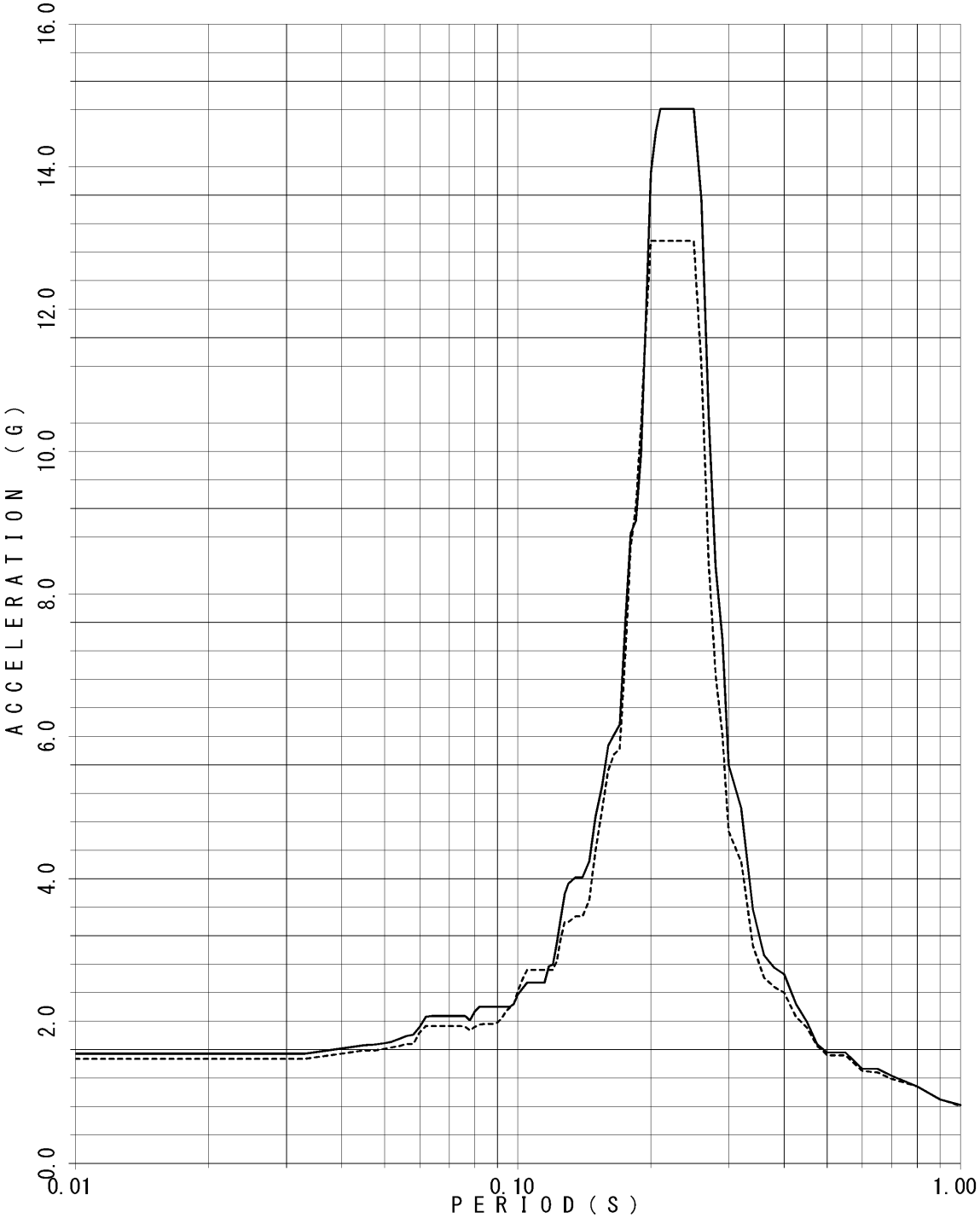
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

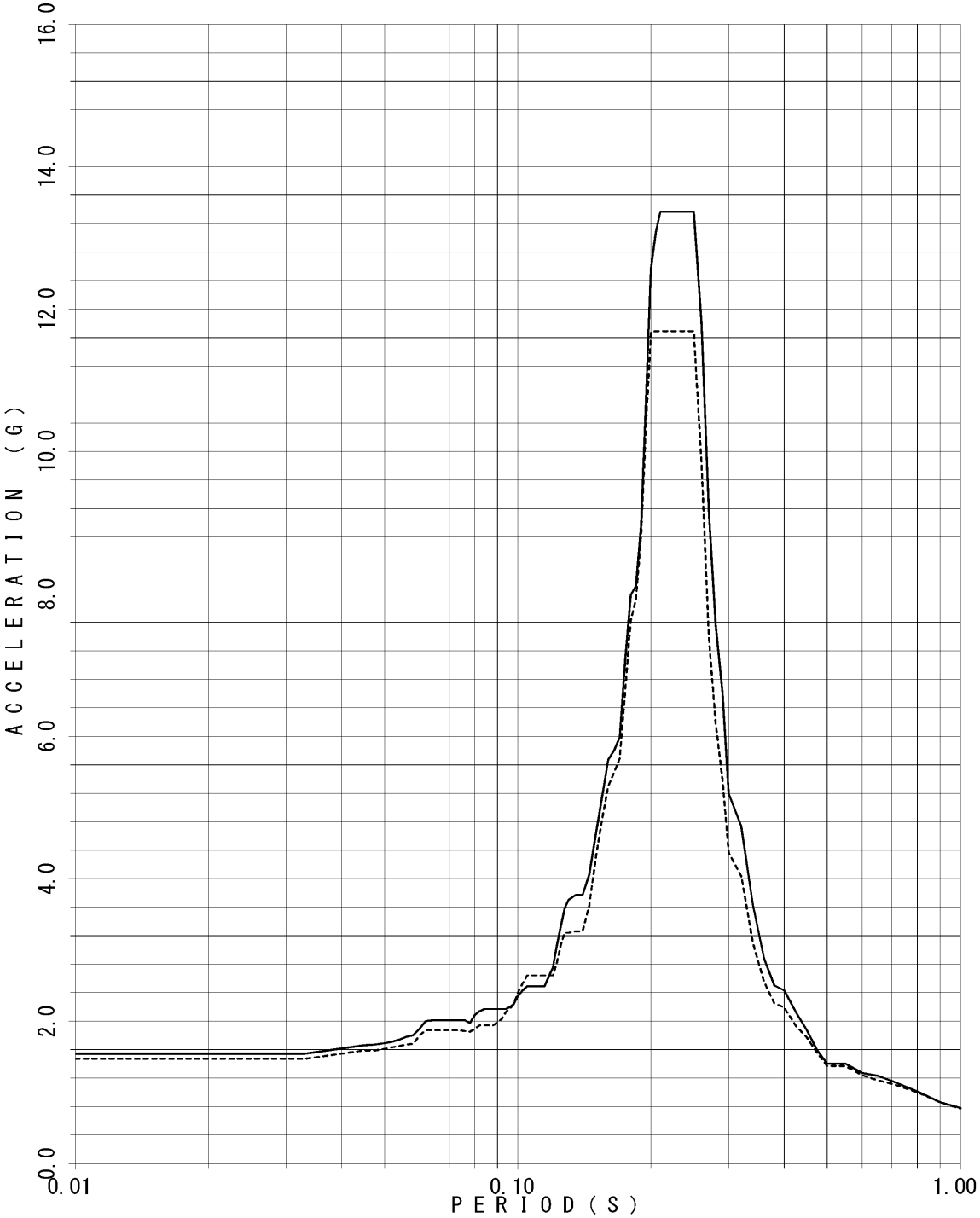
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

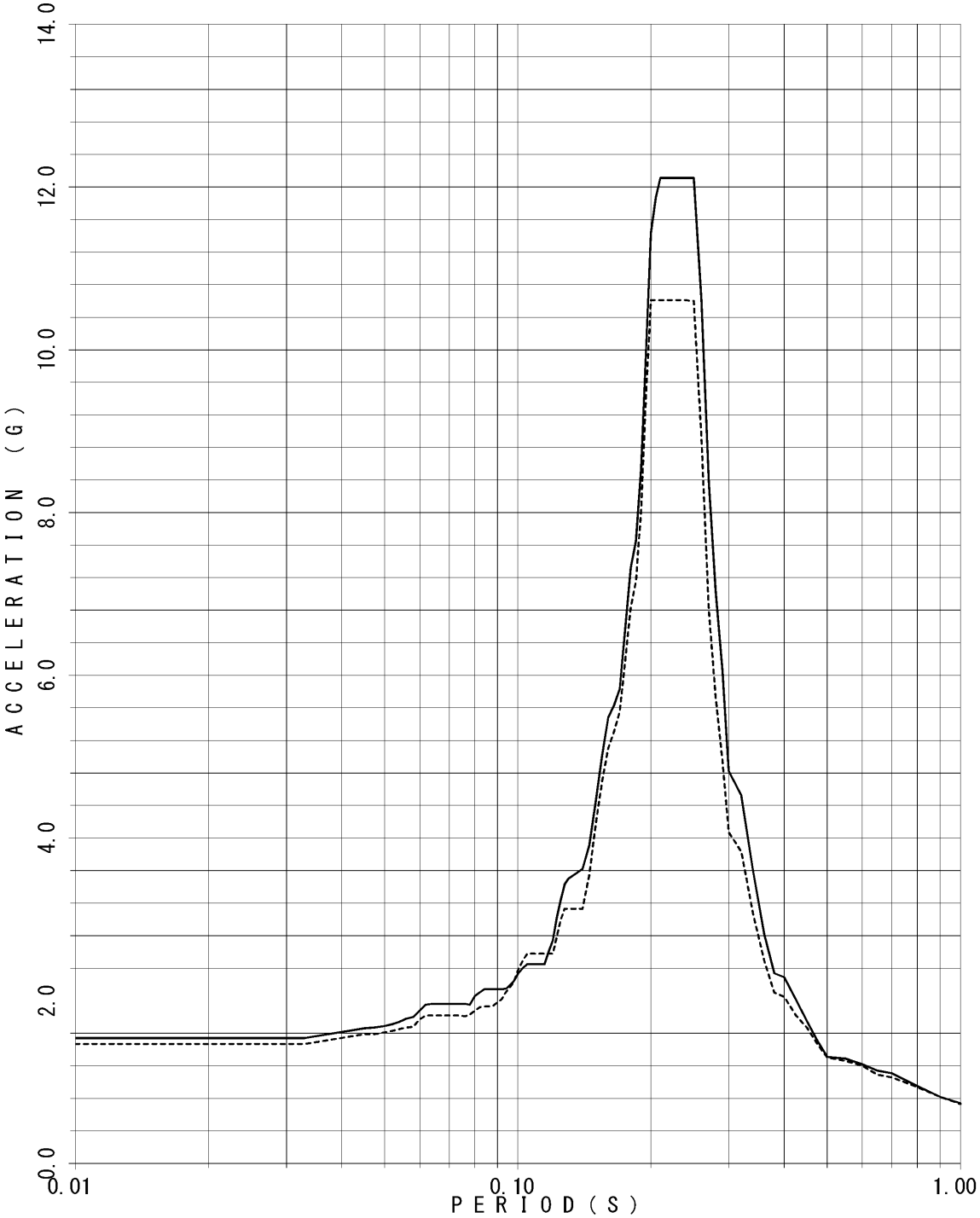
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

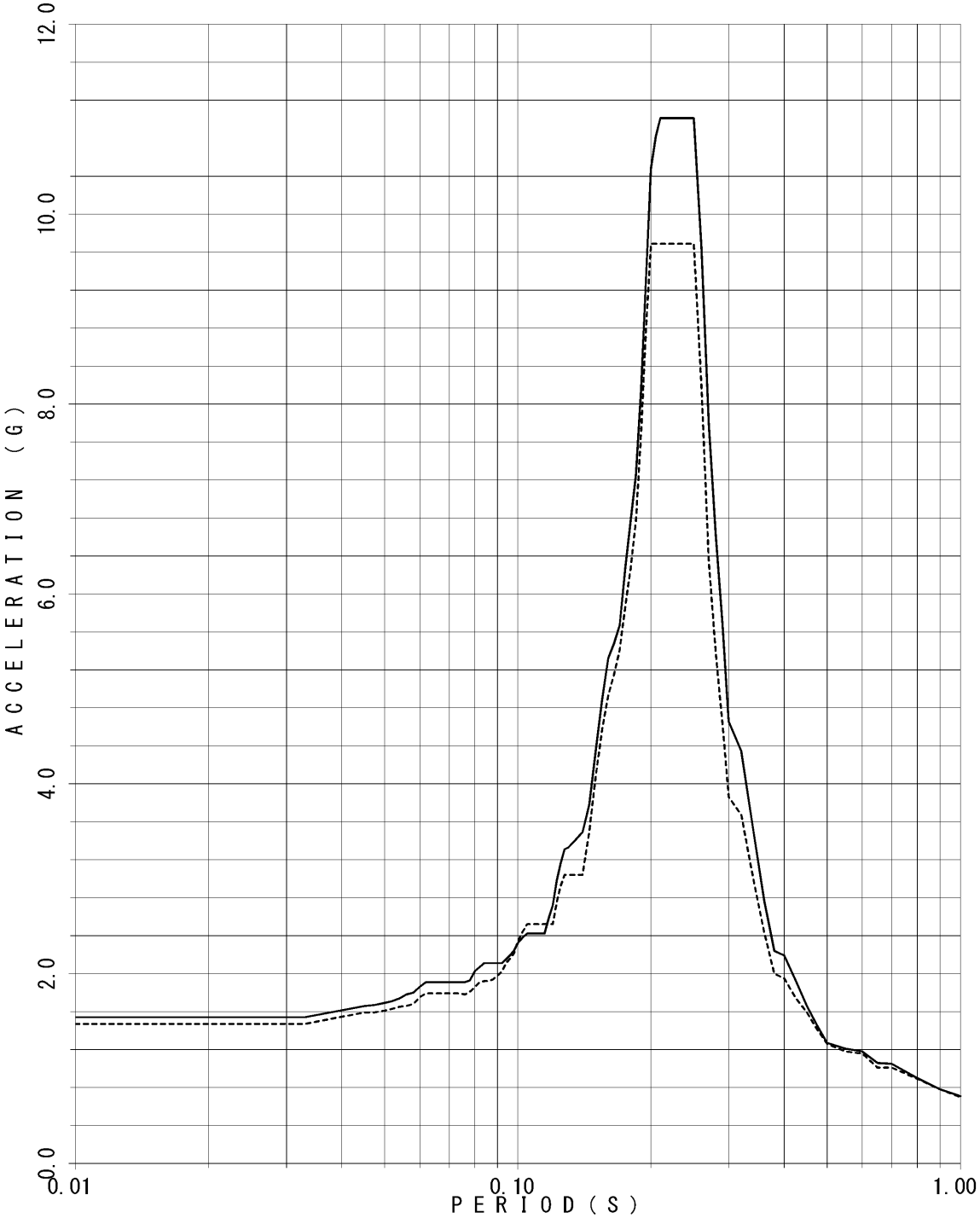
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

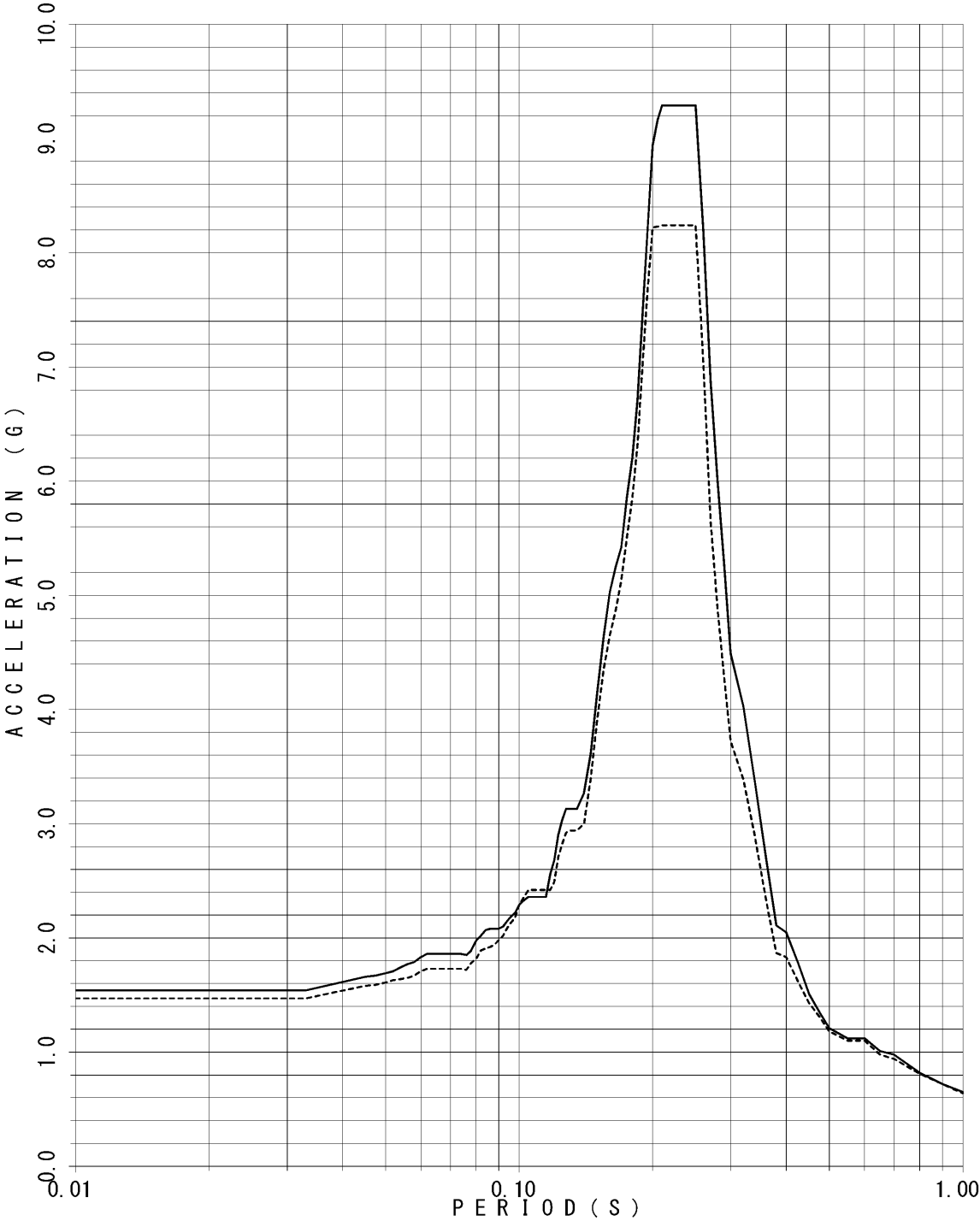
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

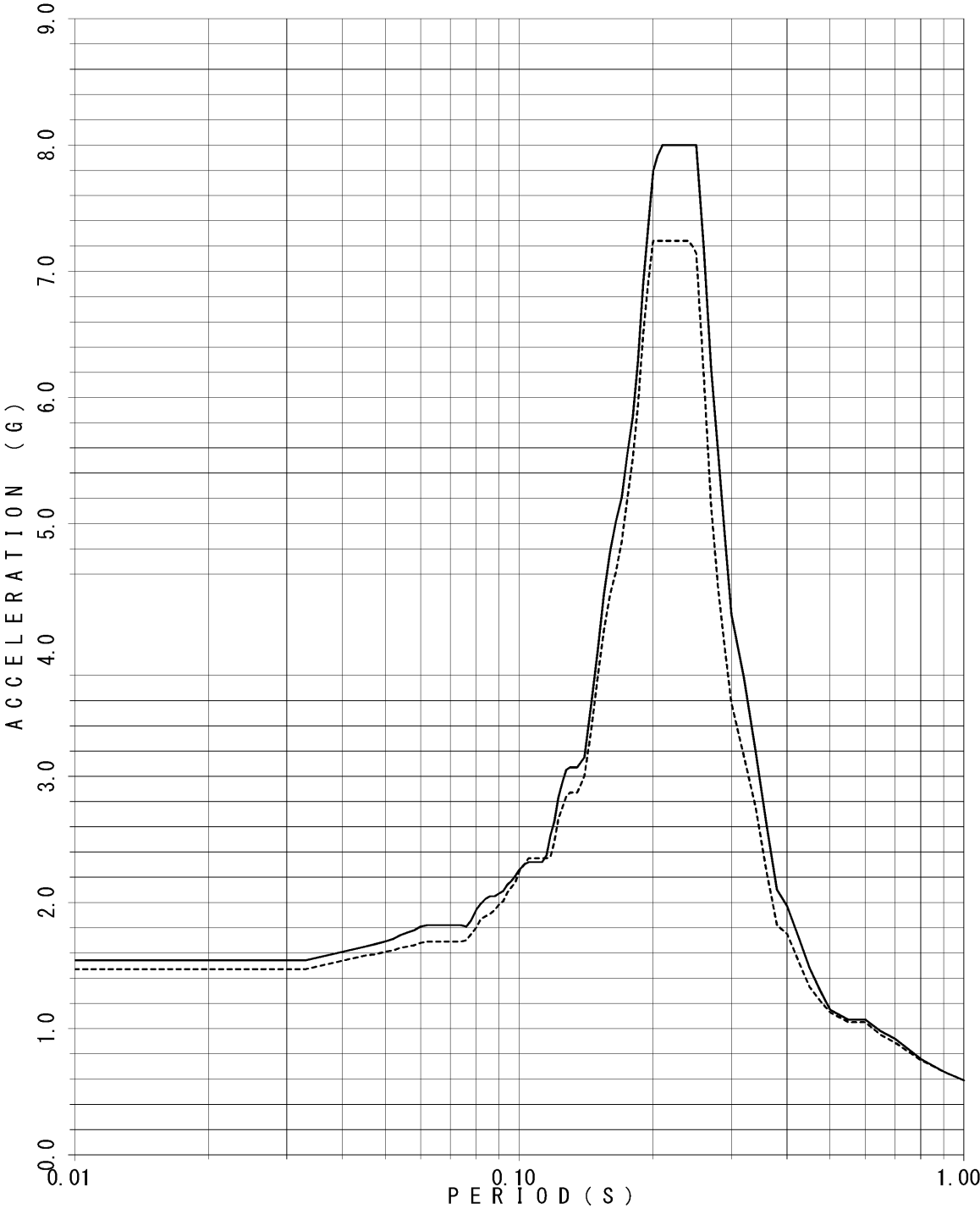
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

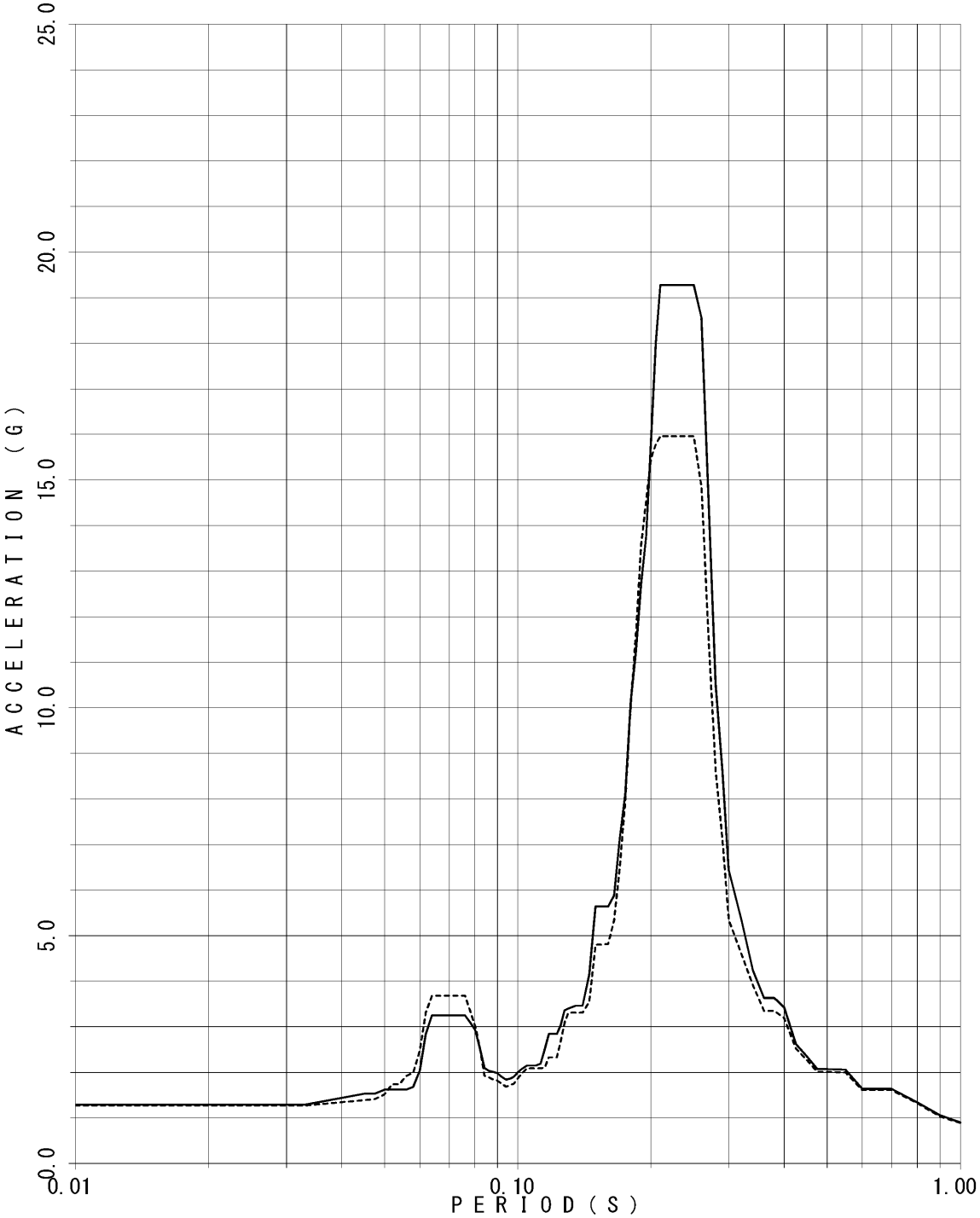
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

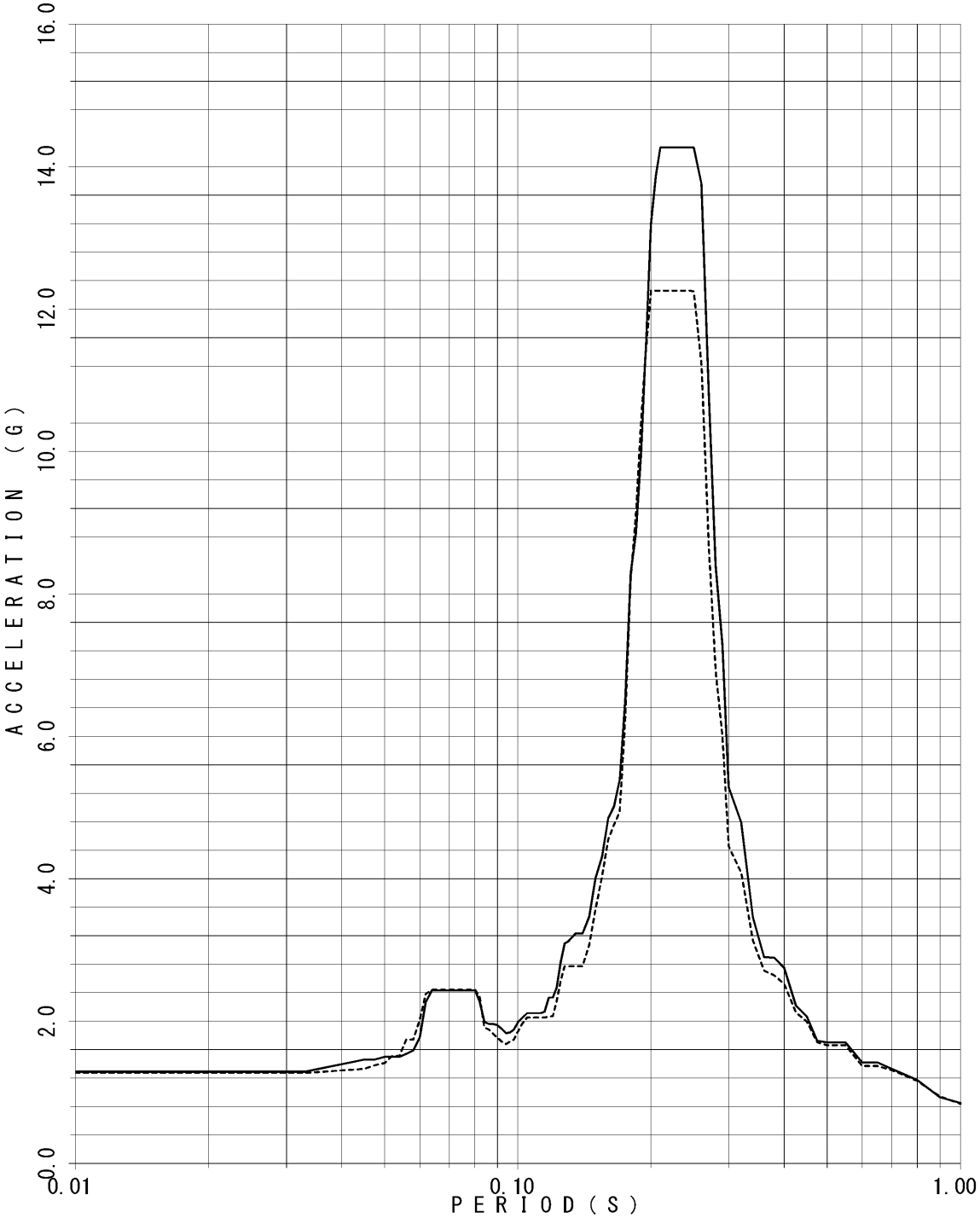
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

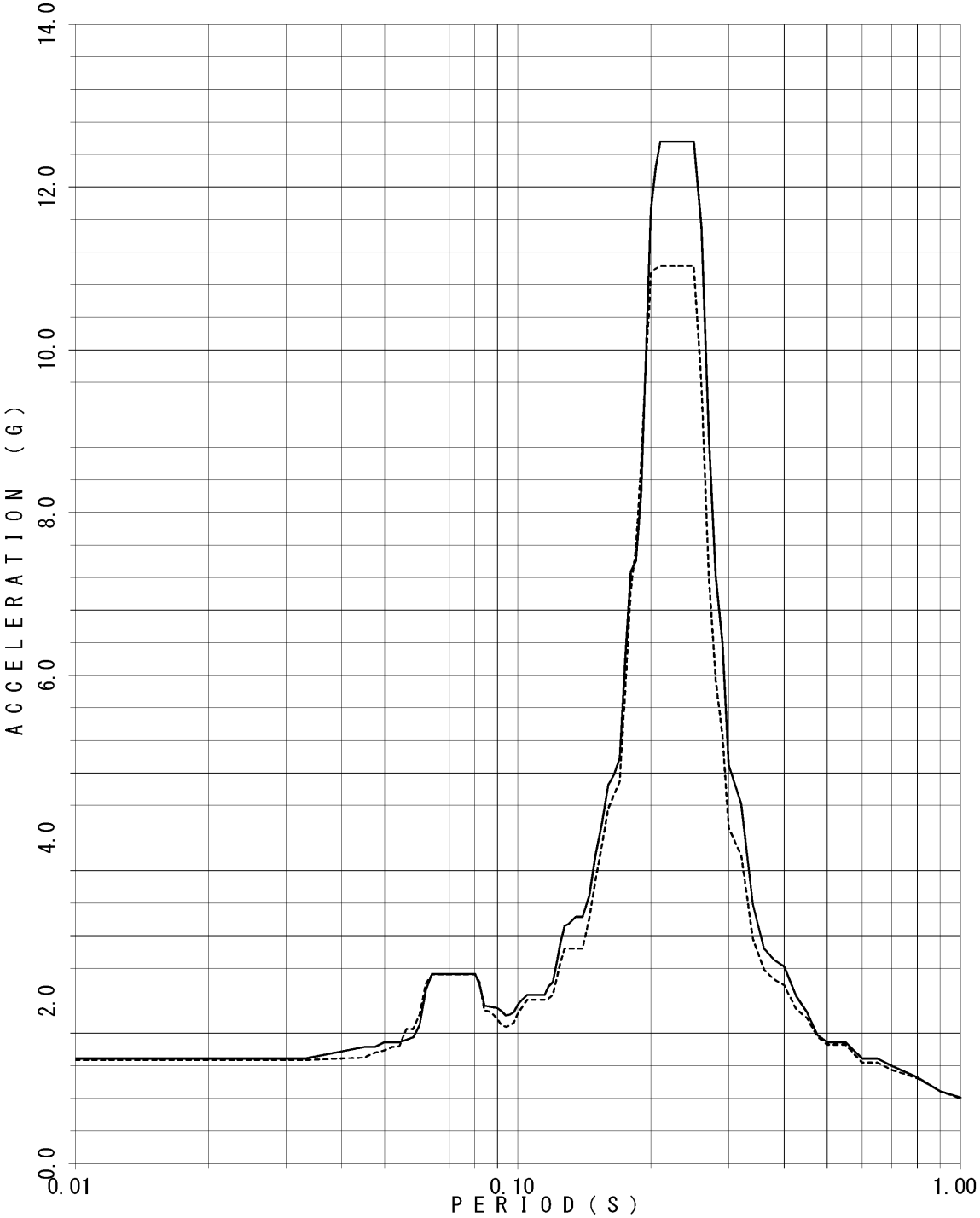
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

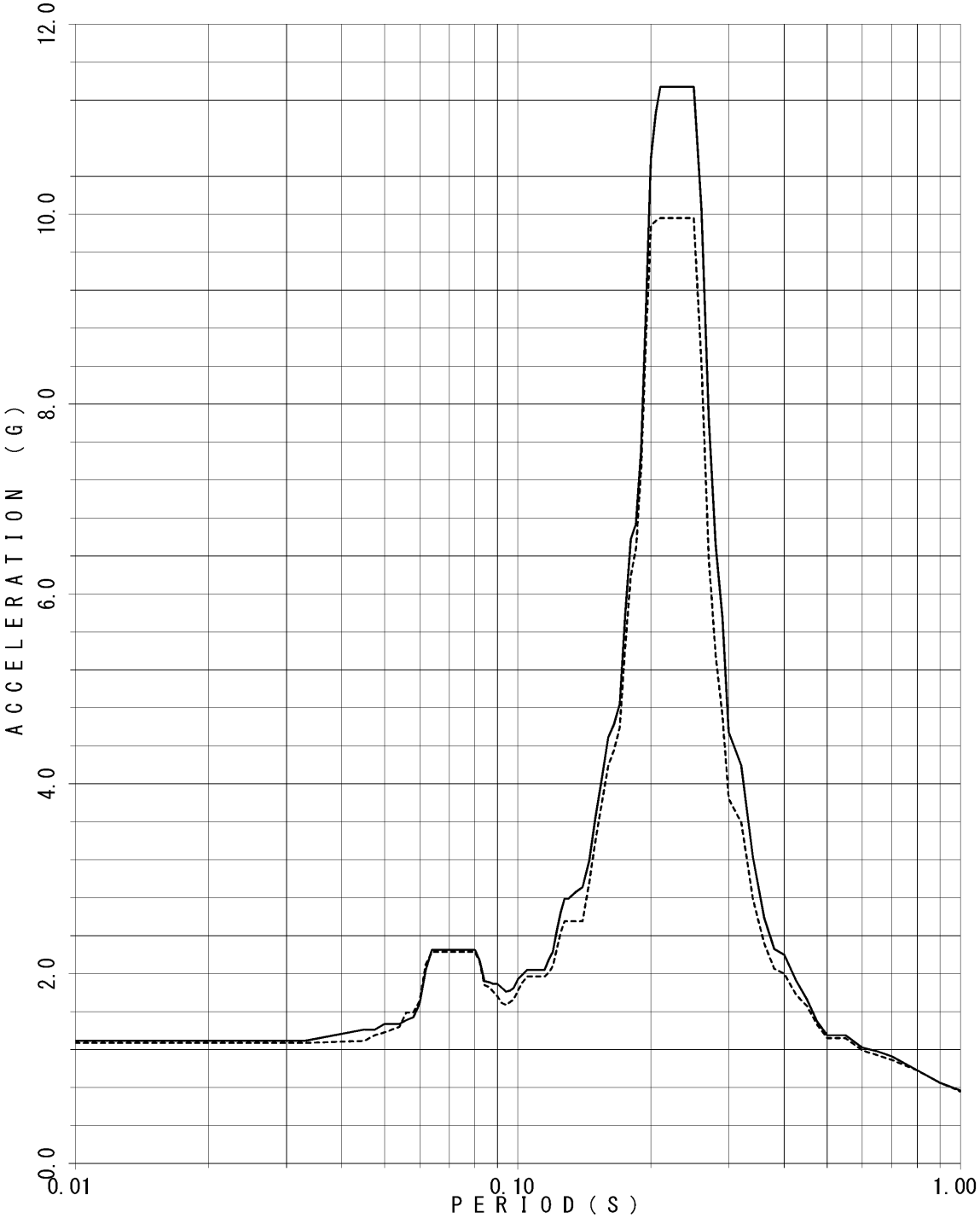
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

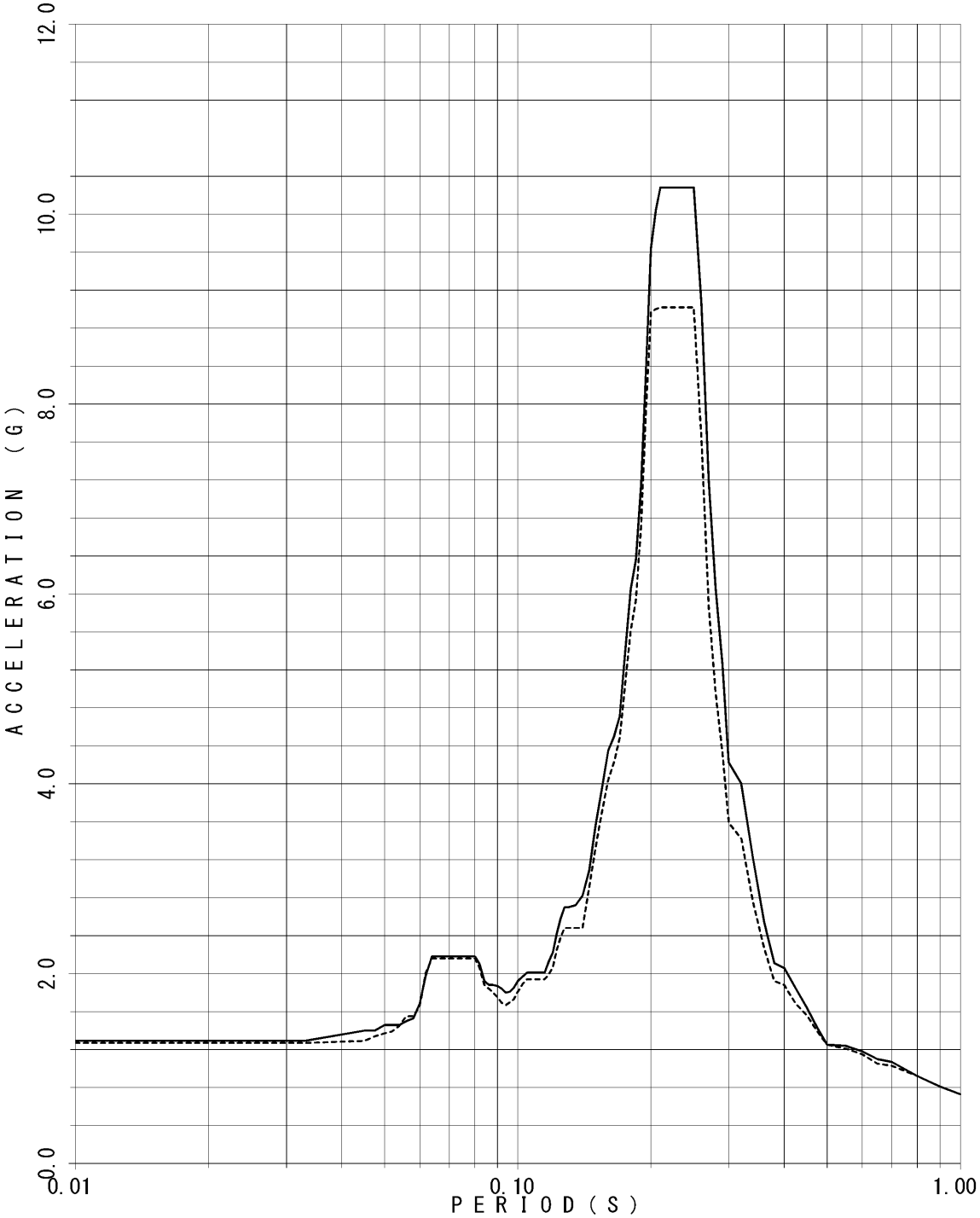
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

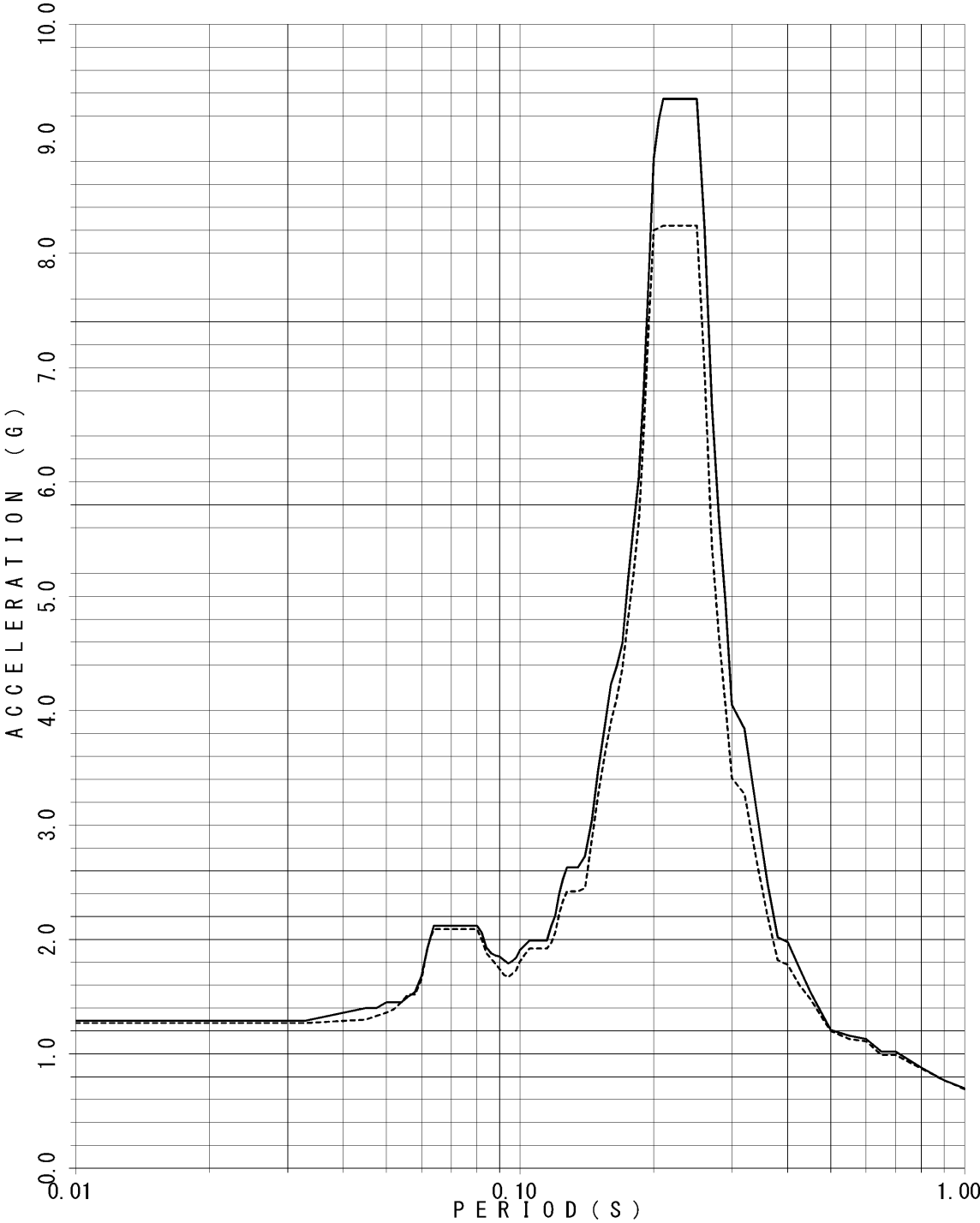
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

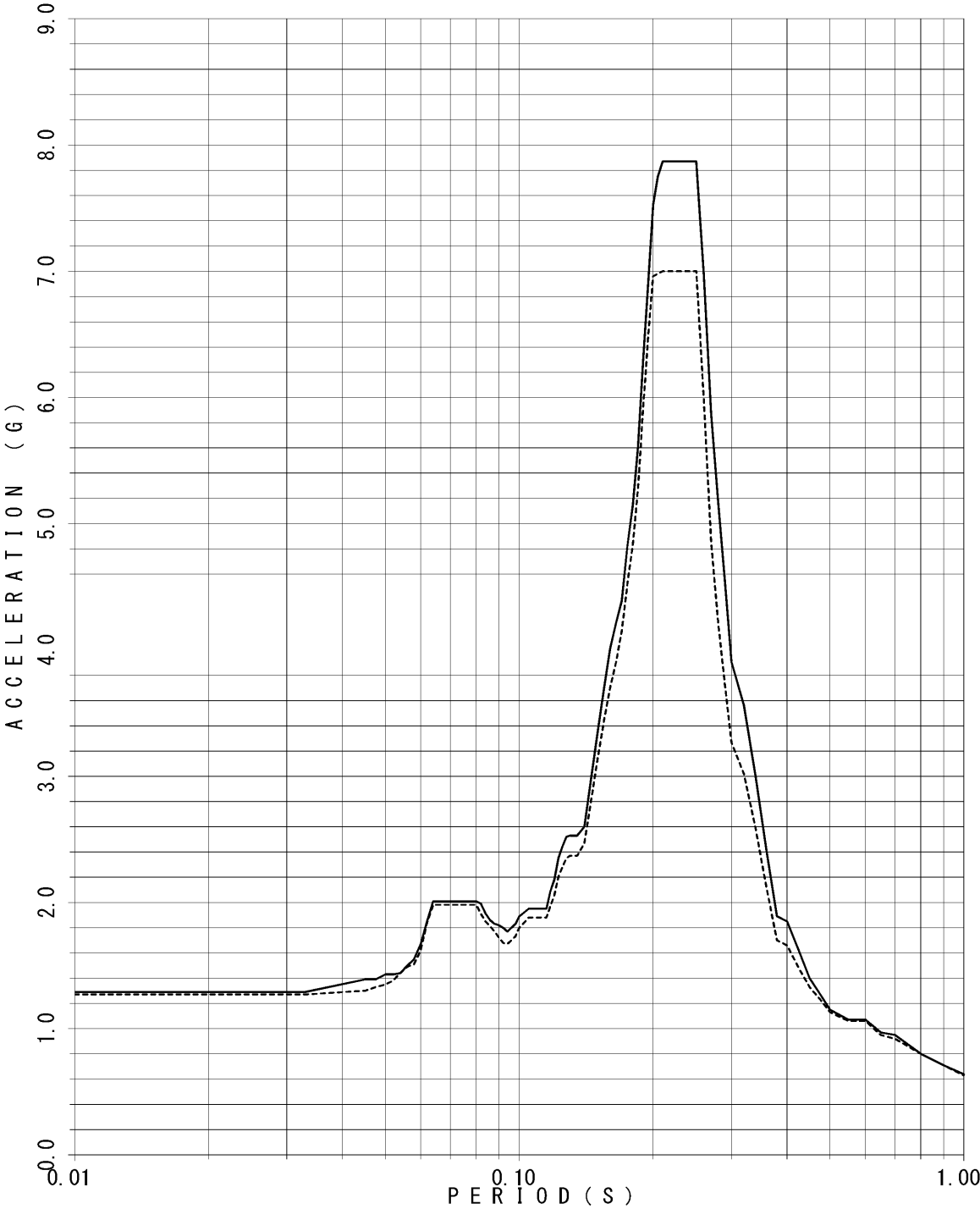
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

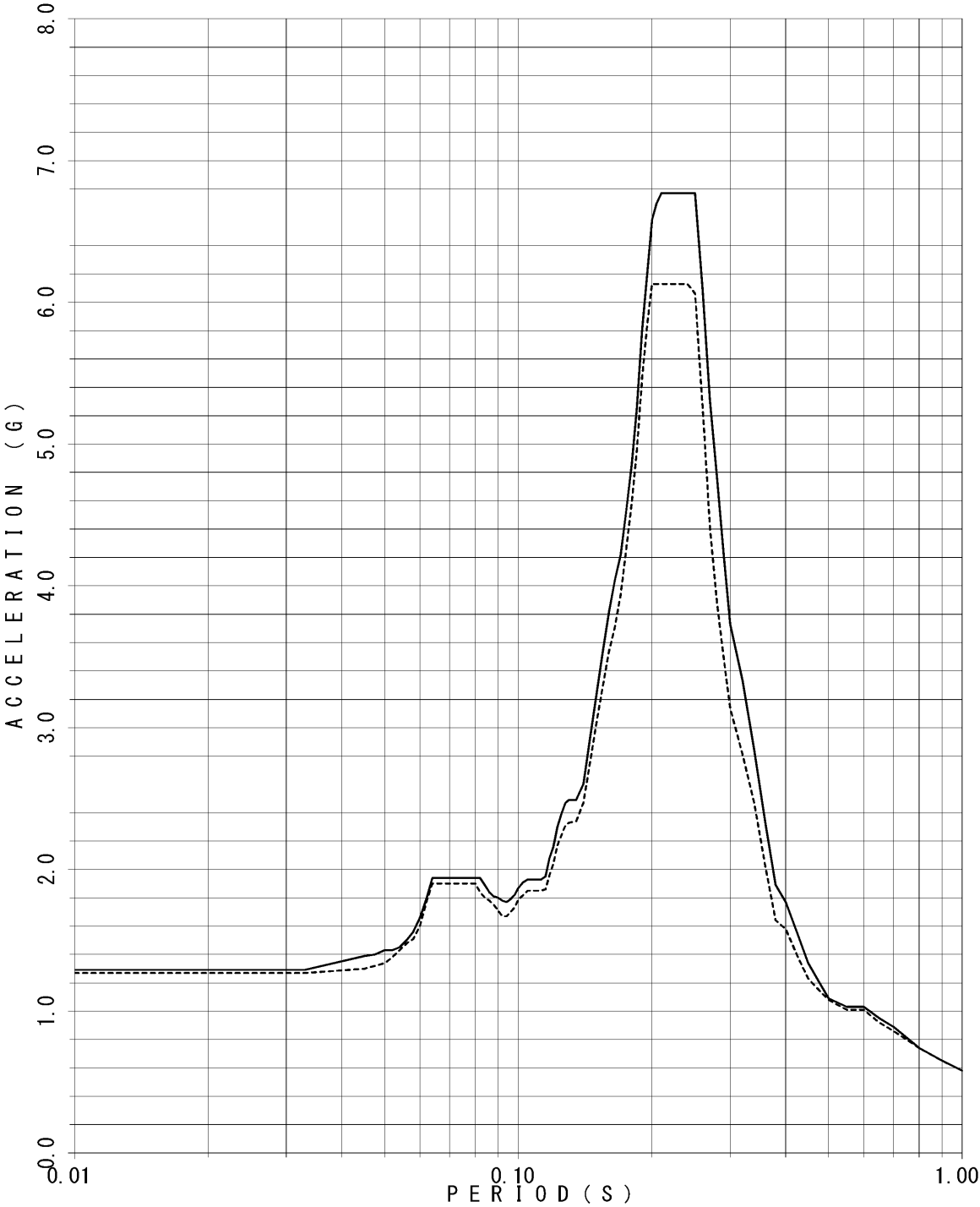
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

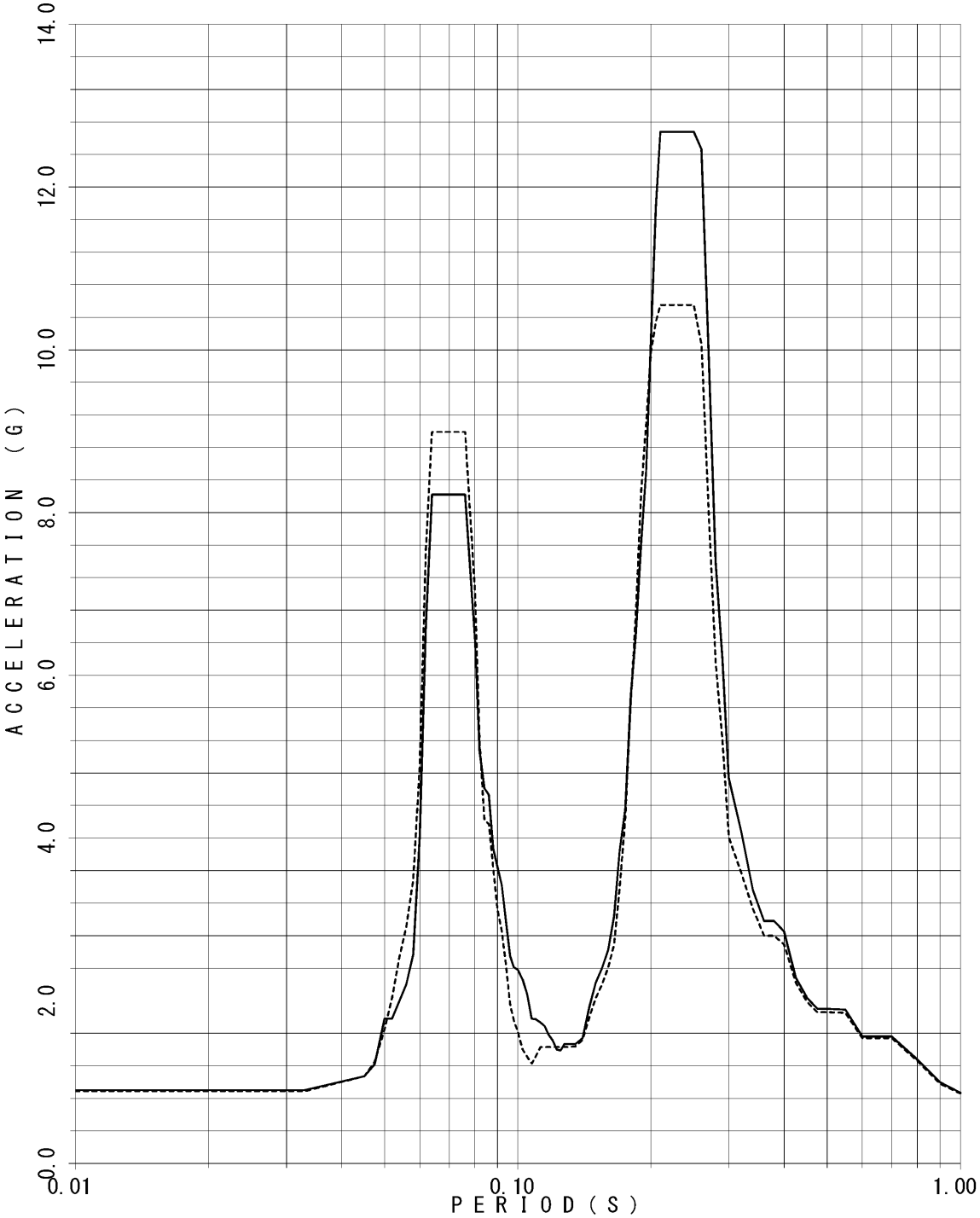
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

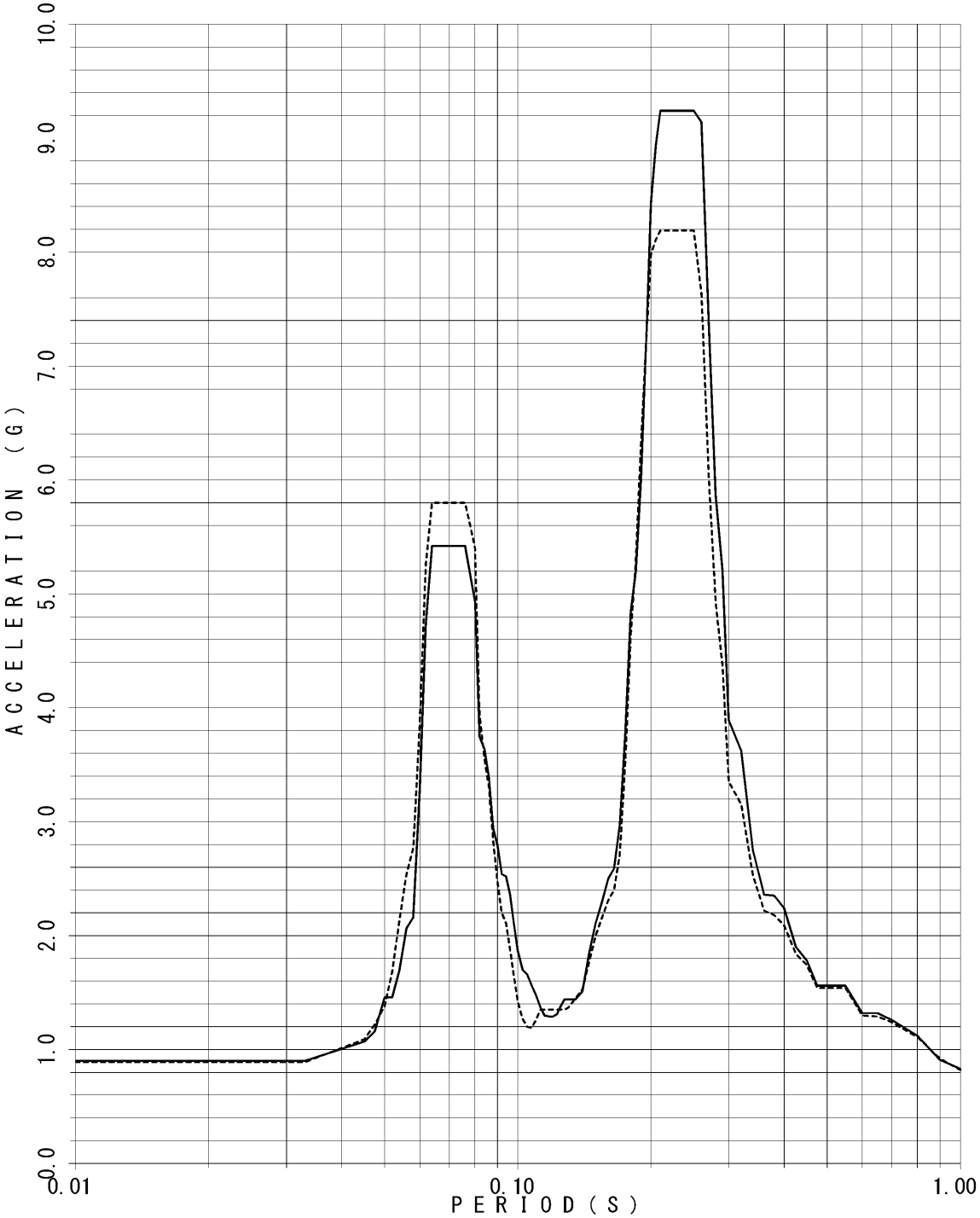
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

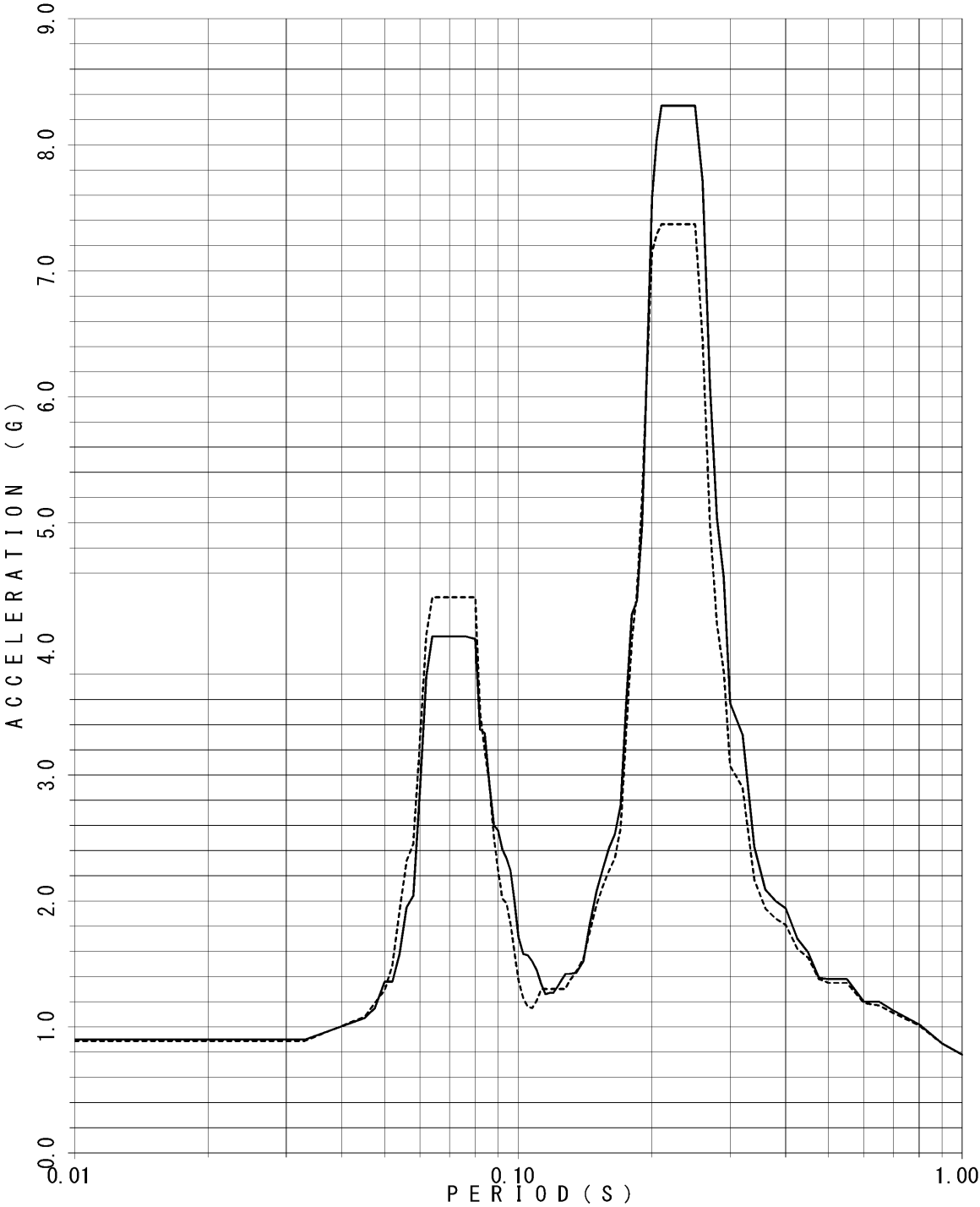
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

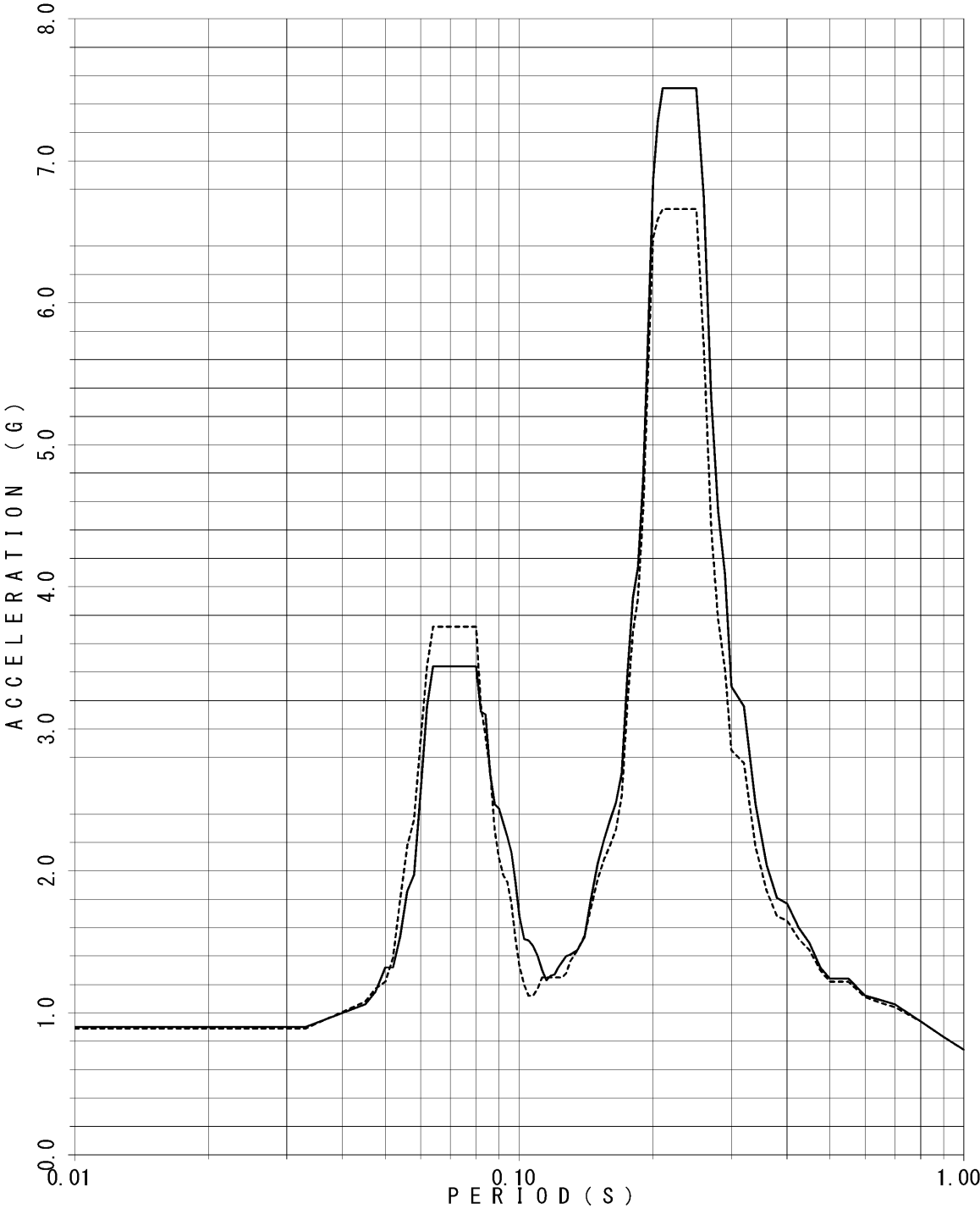
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

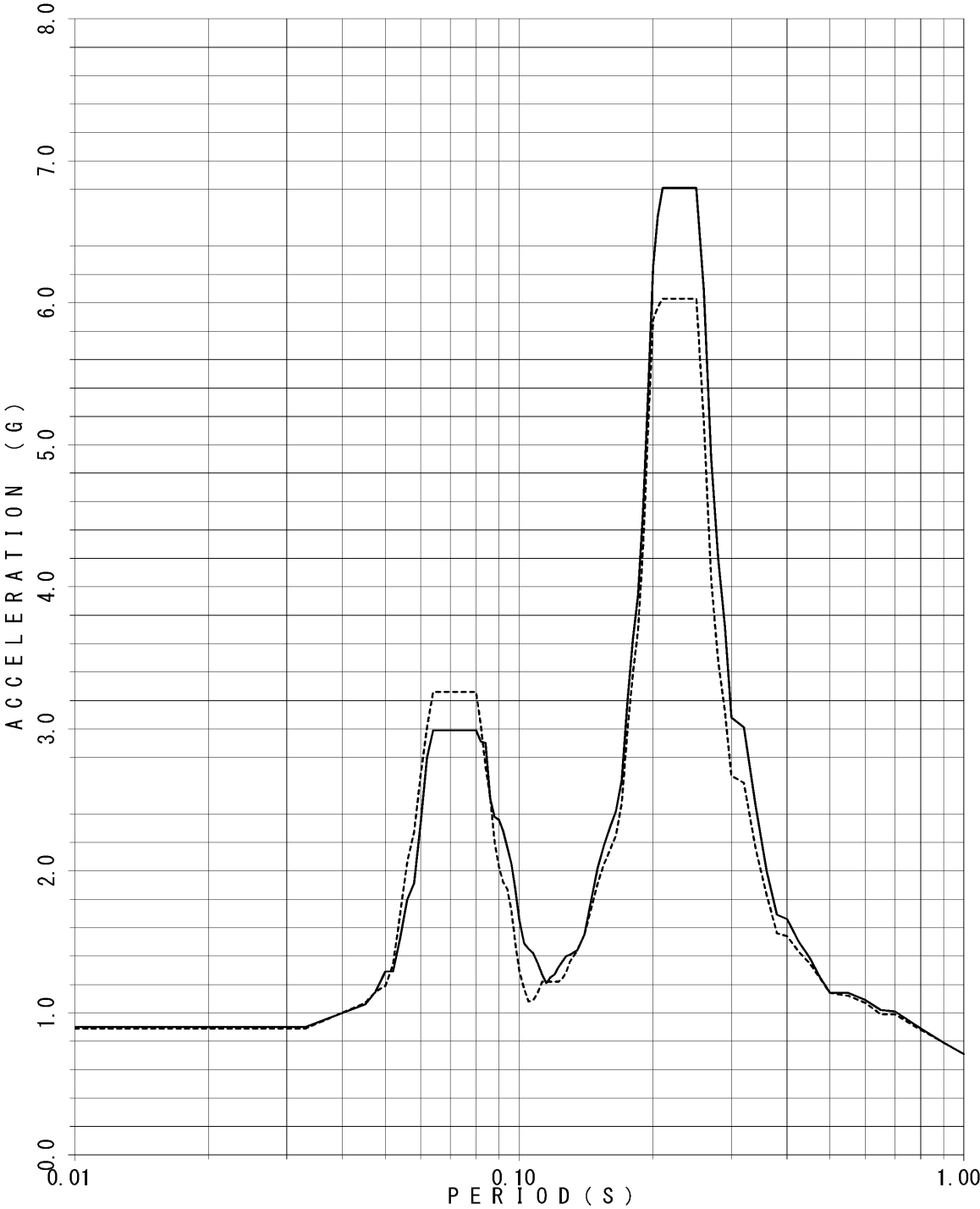
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

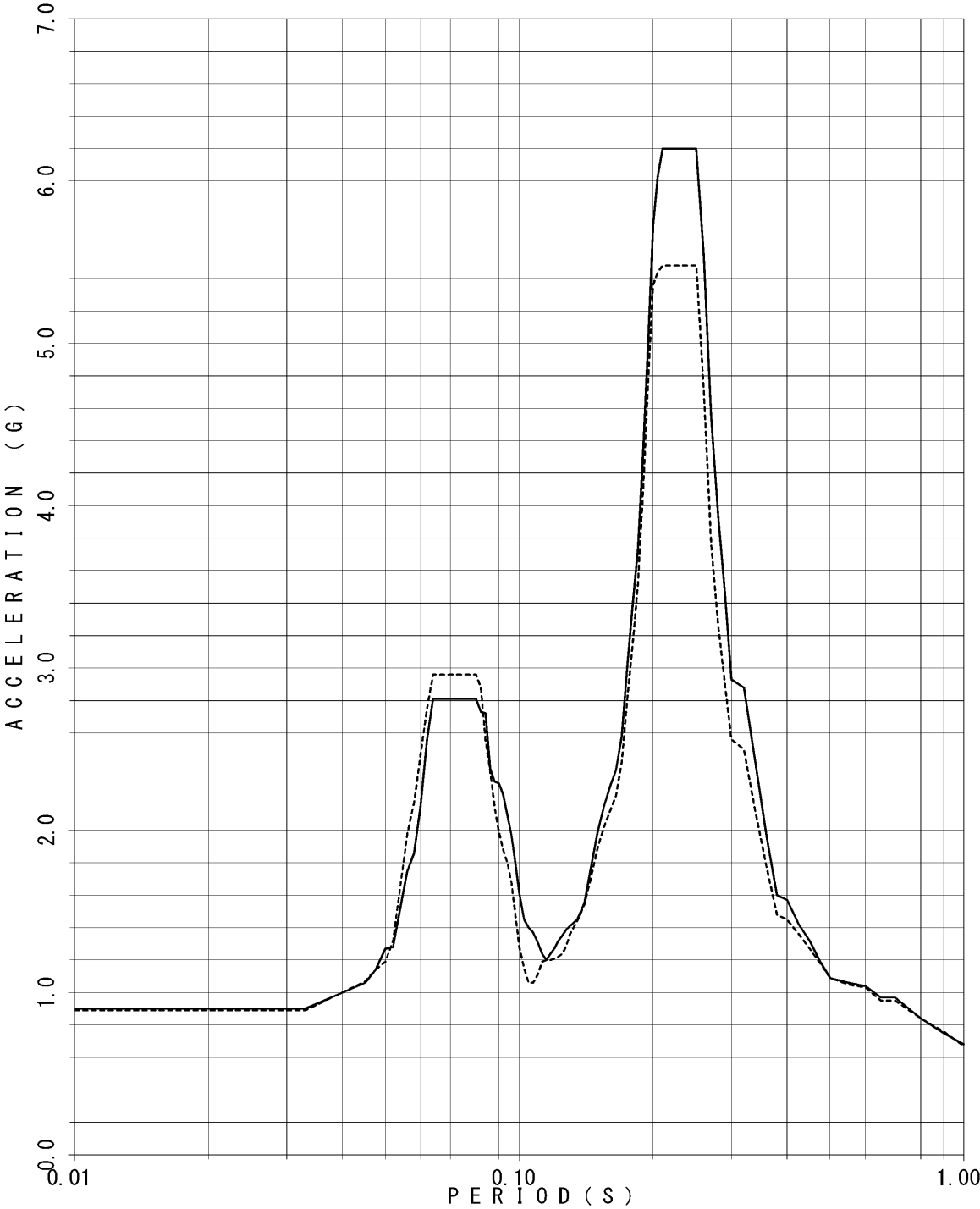
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

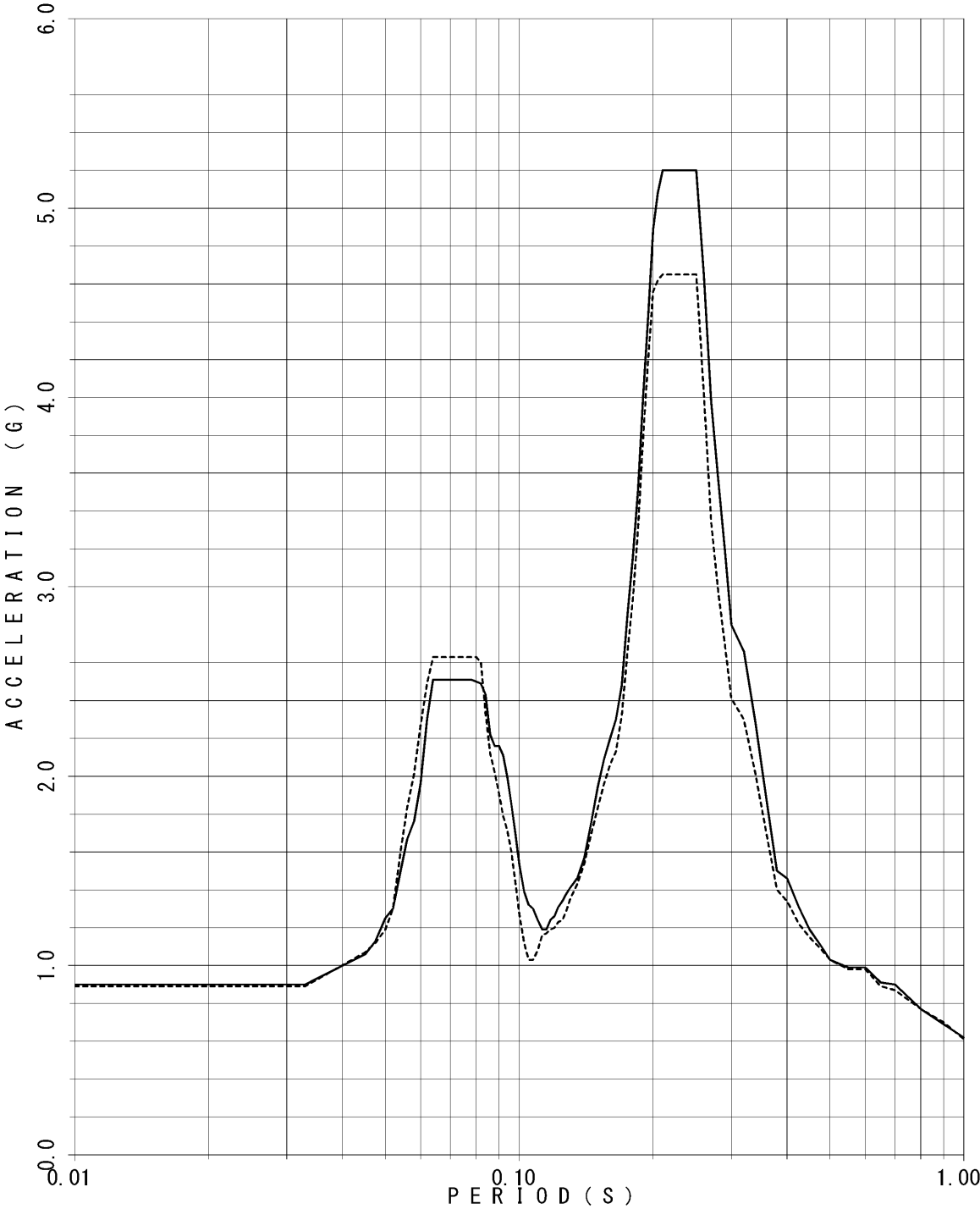
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

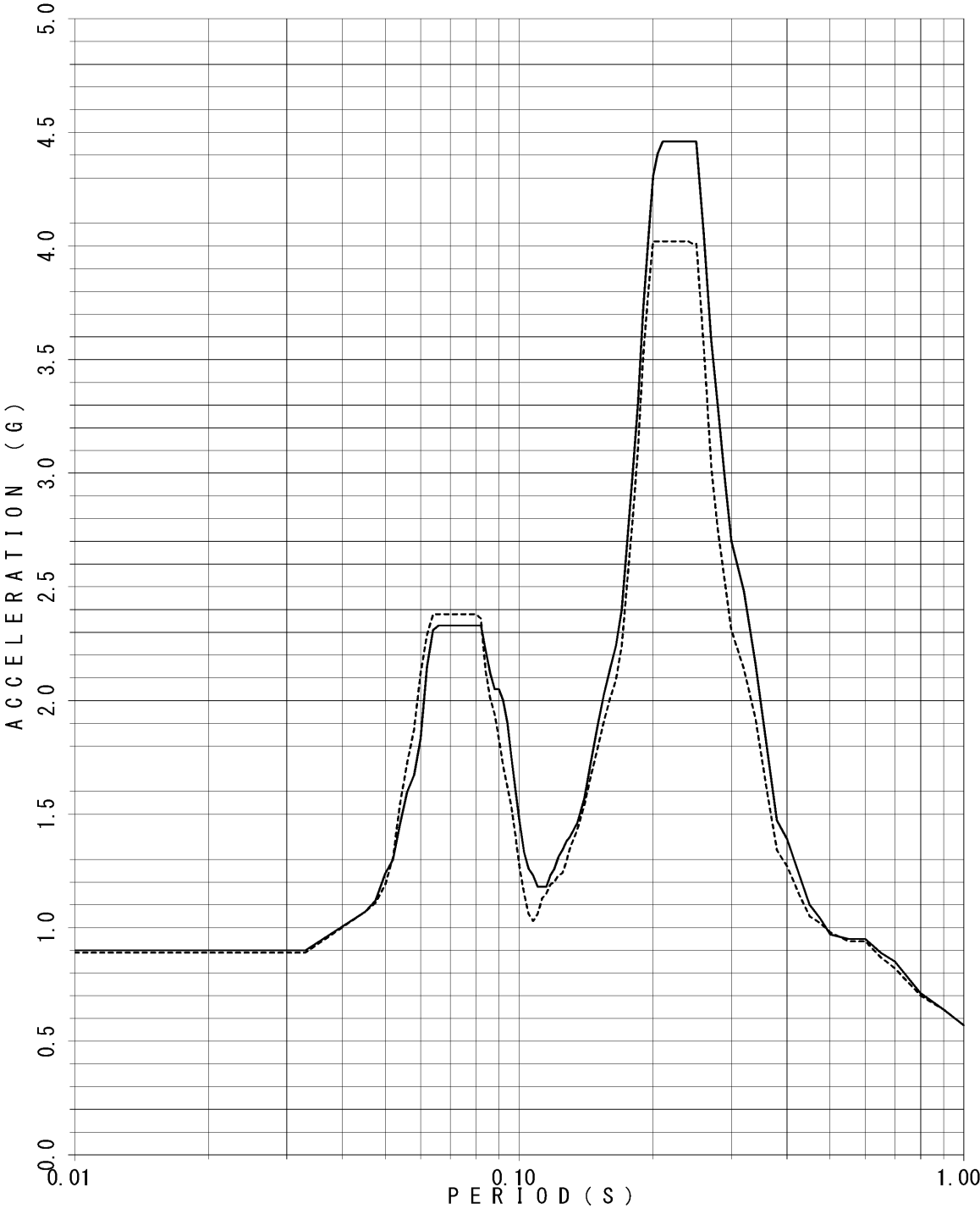
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

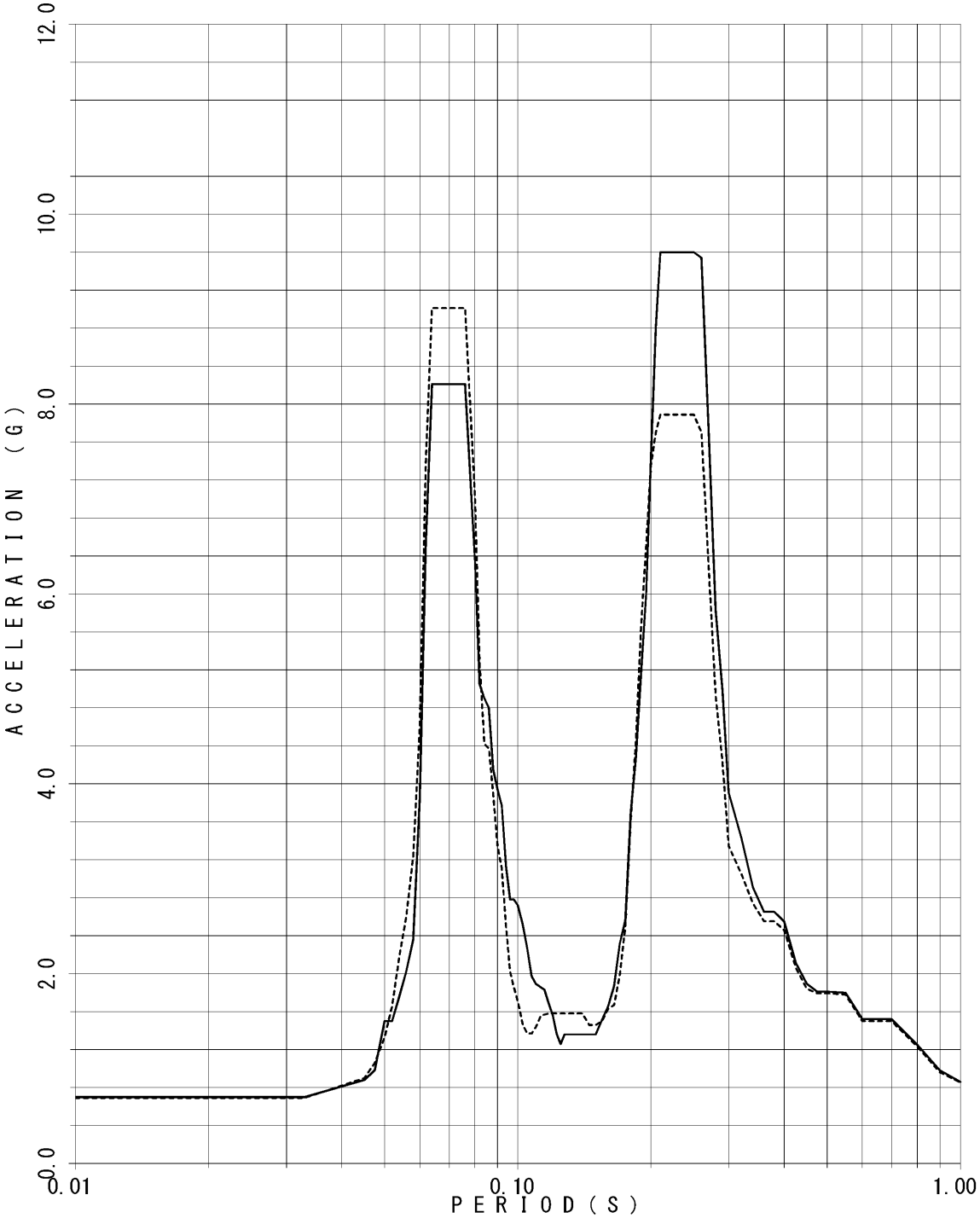
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

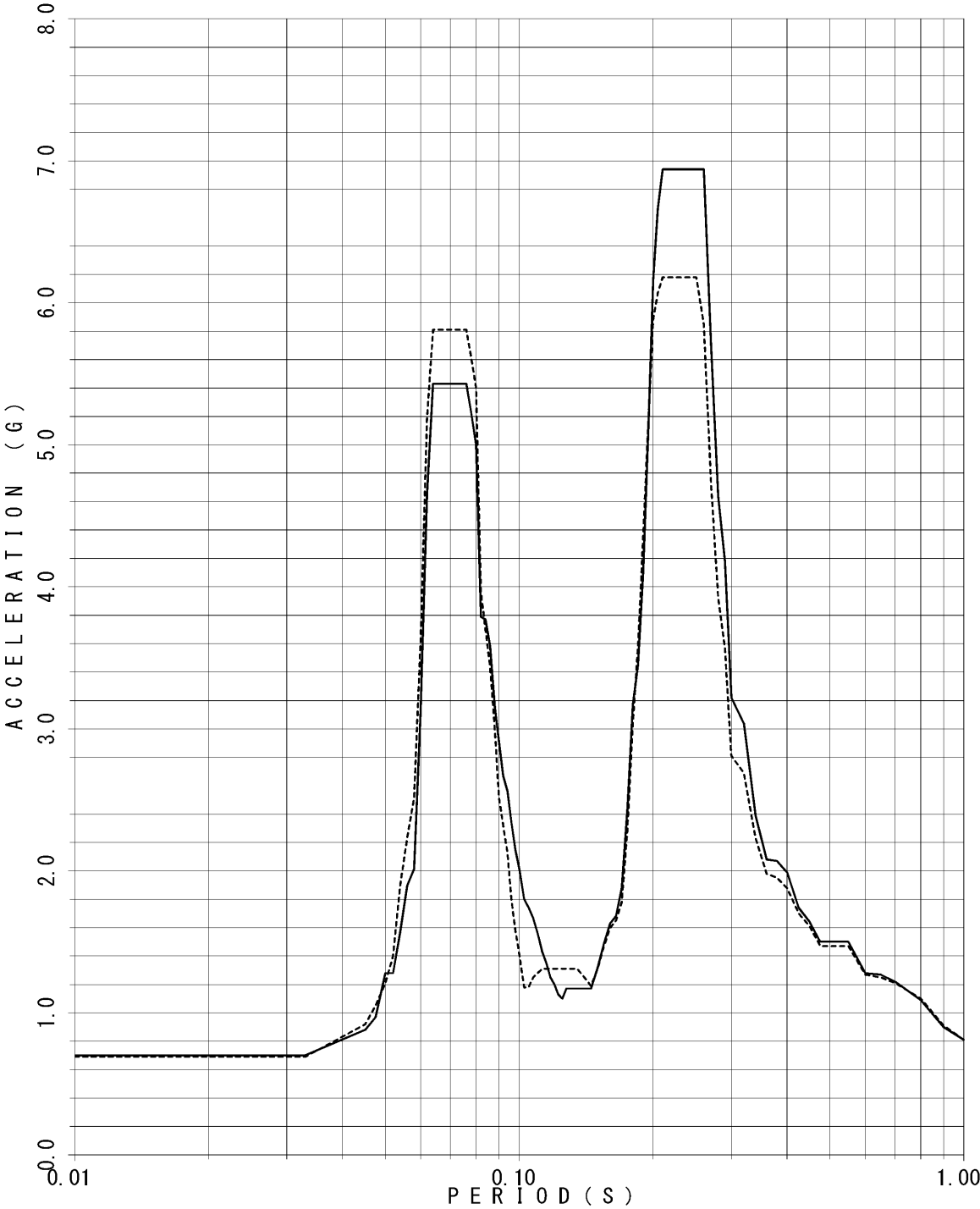
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

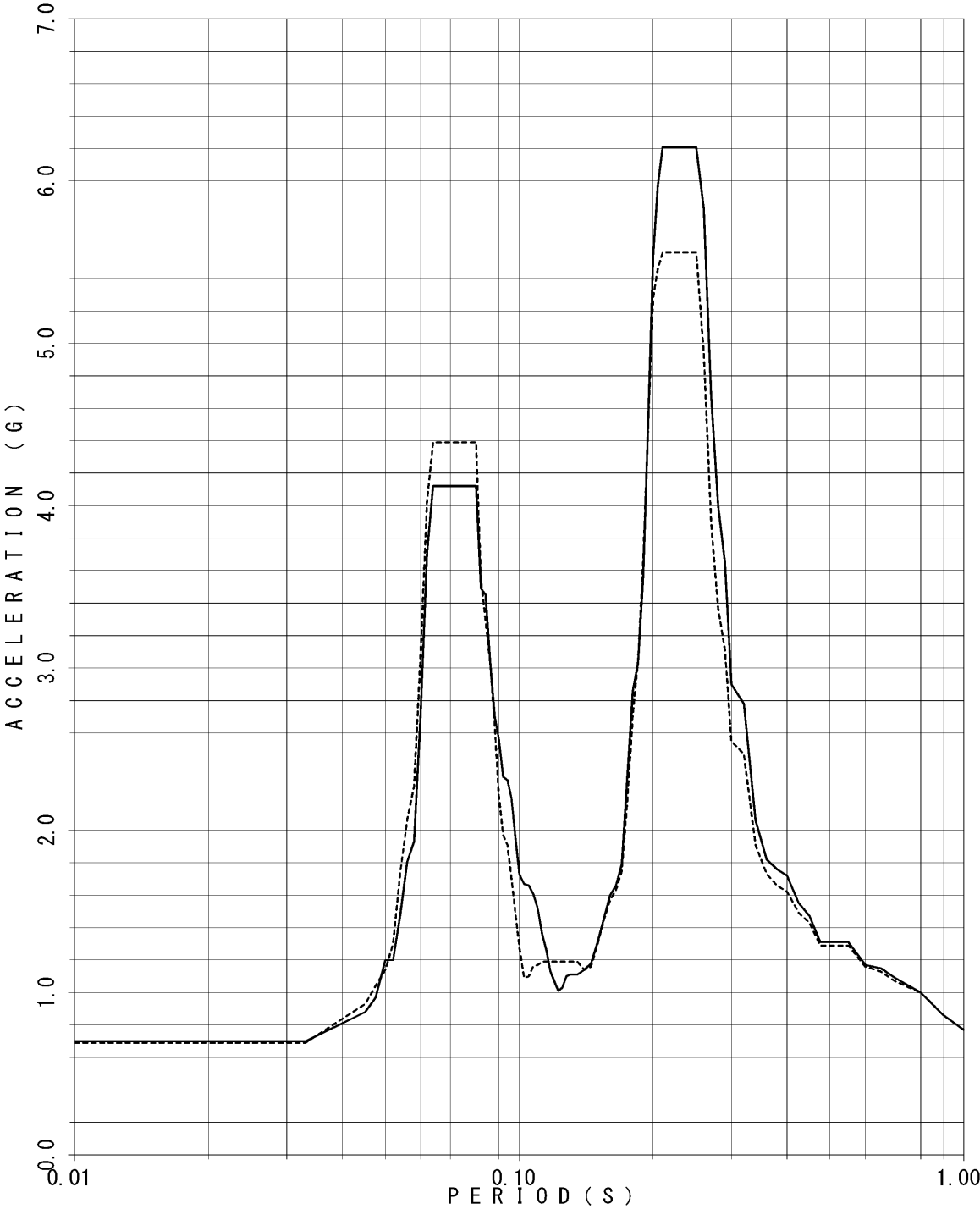
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

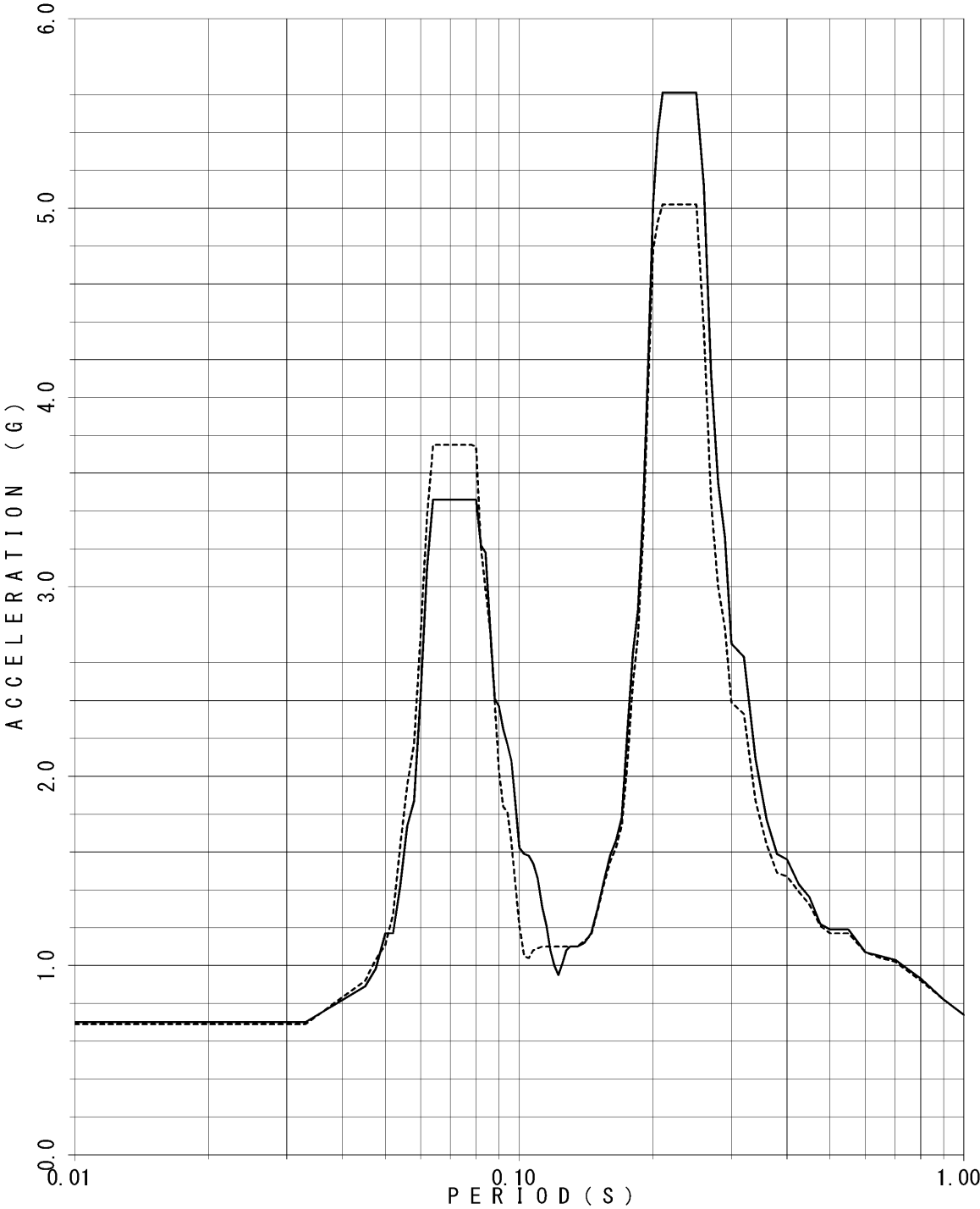
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

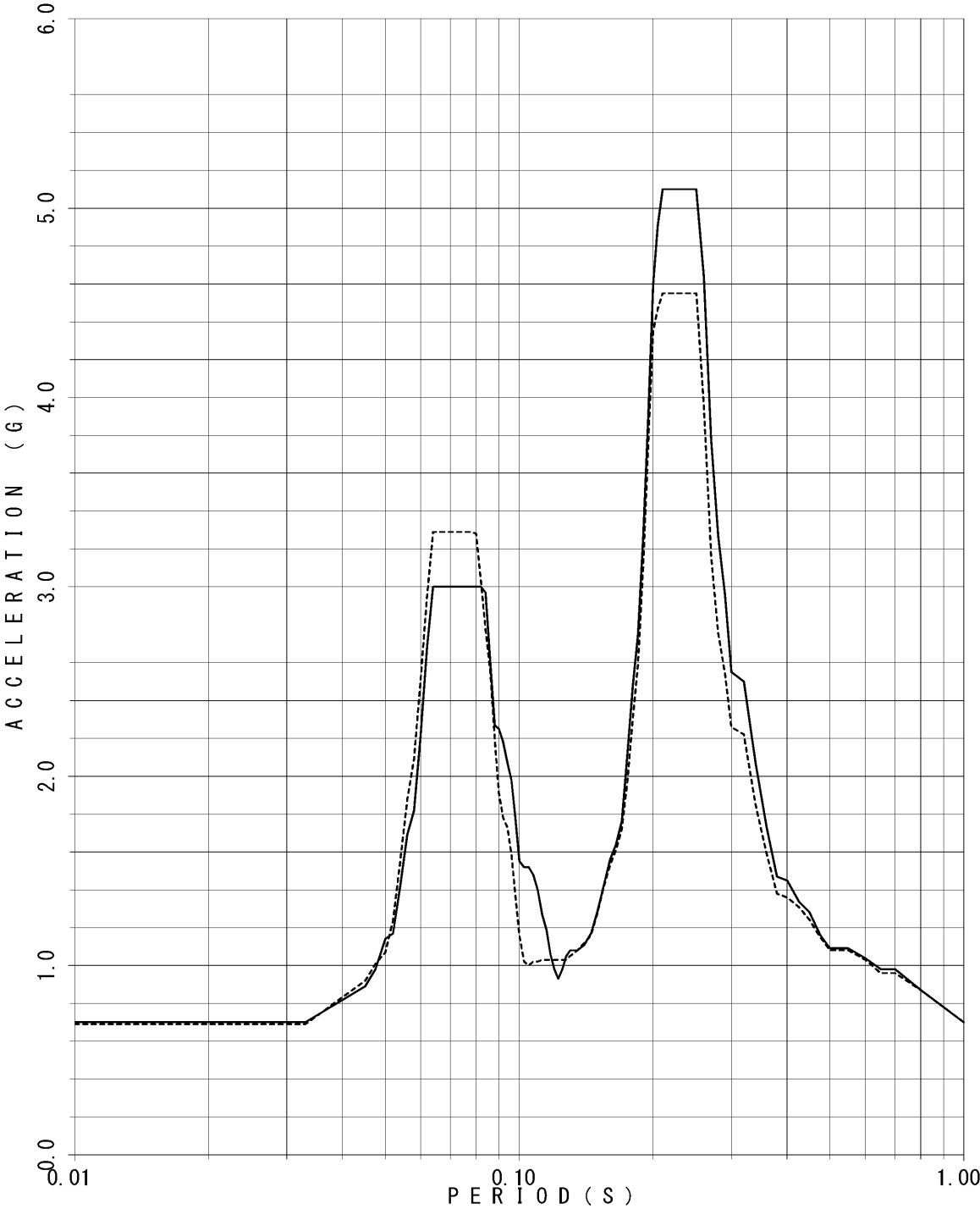
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

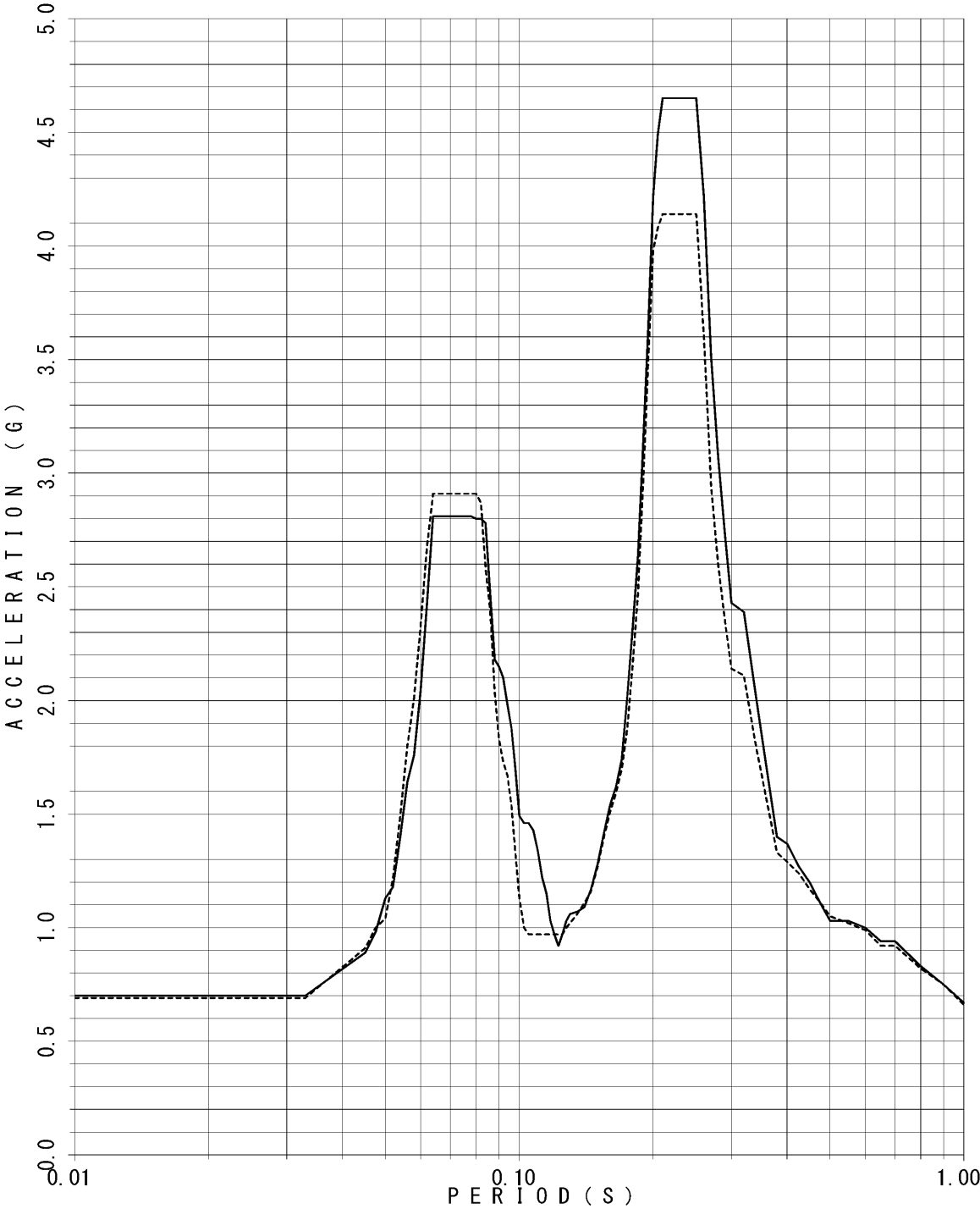
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

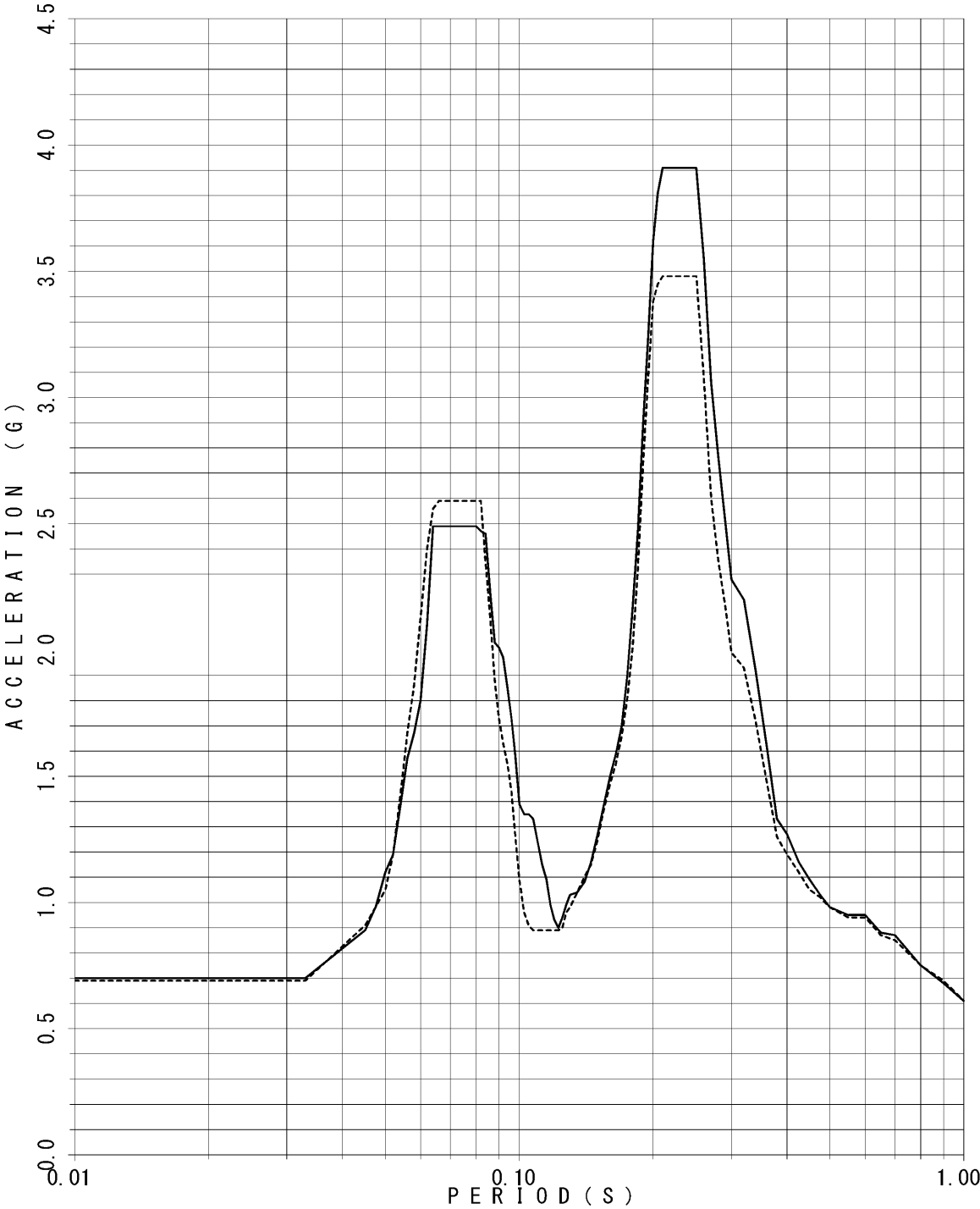
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 4.0%

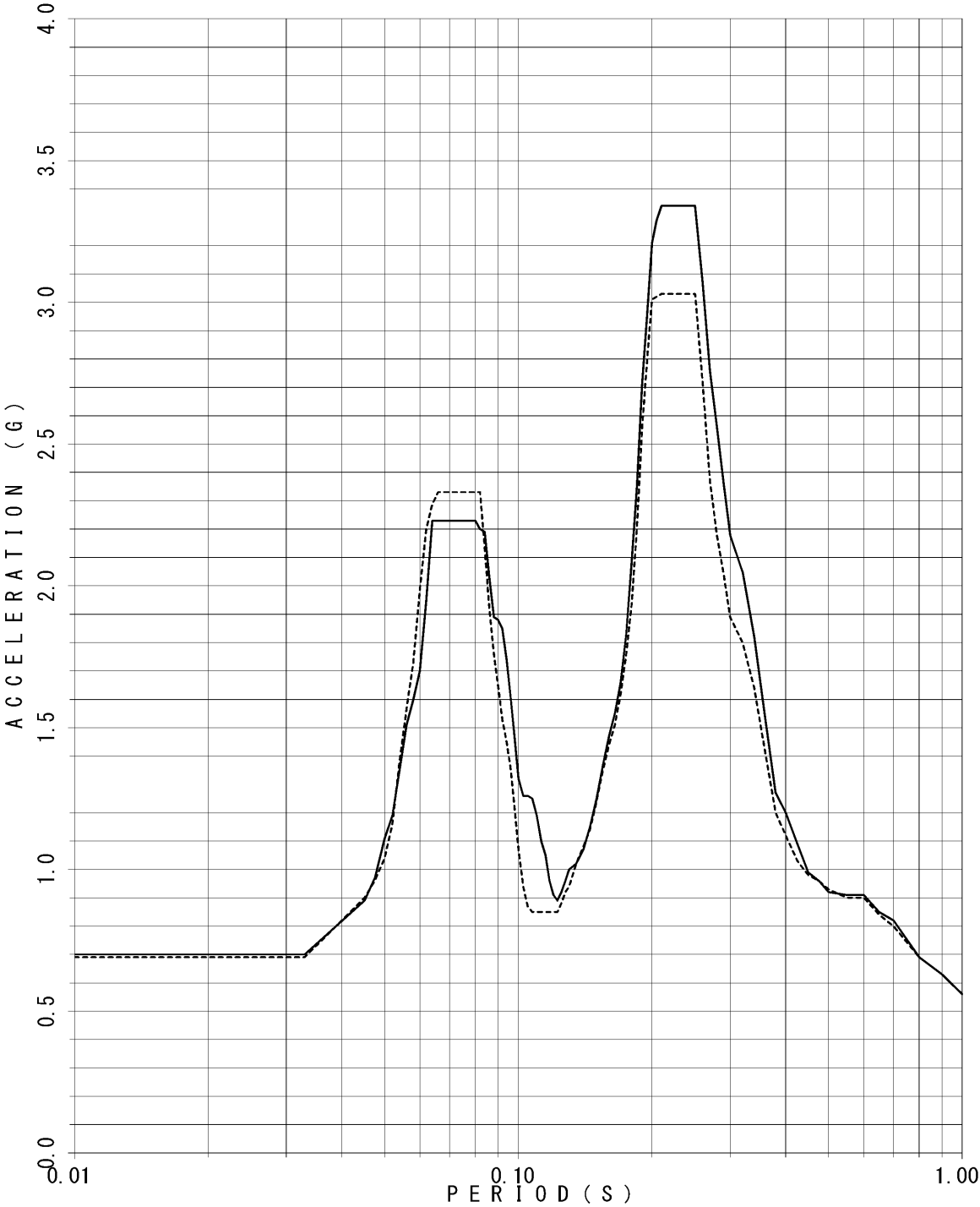
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

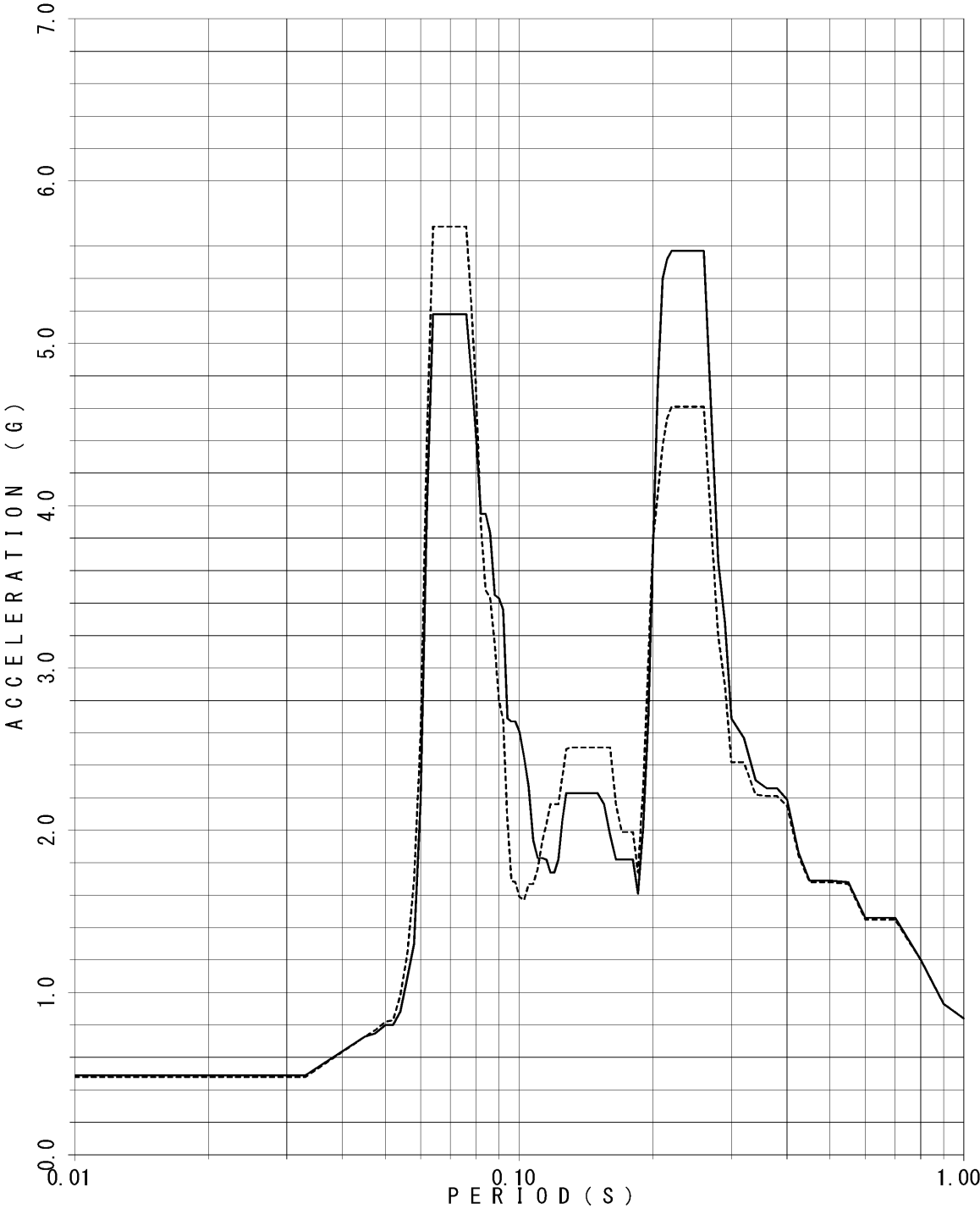
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 0.5%

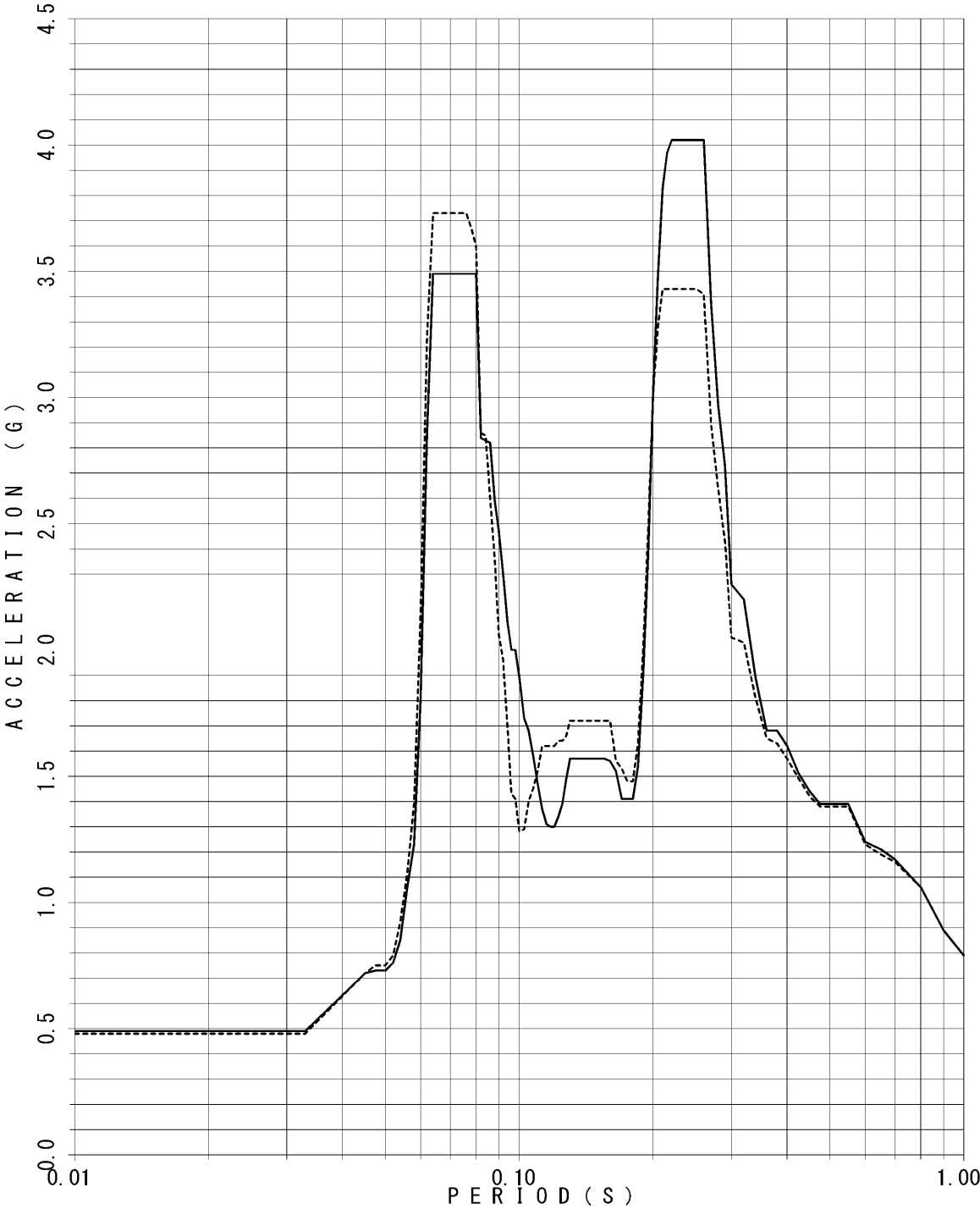
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.0%

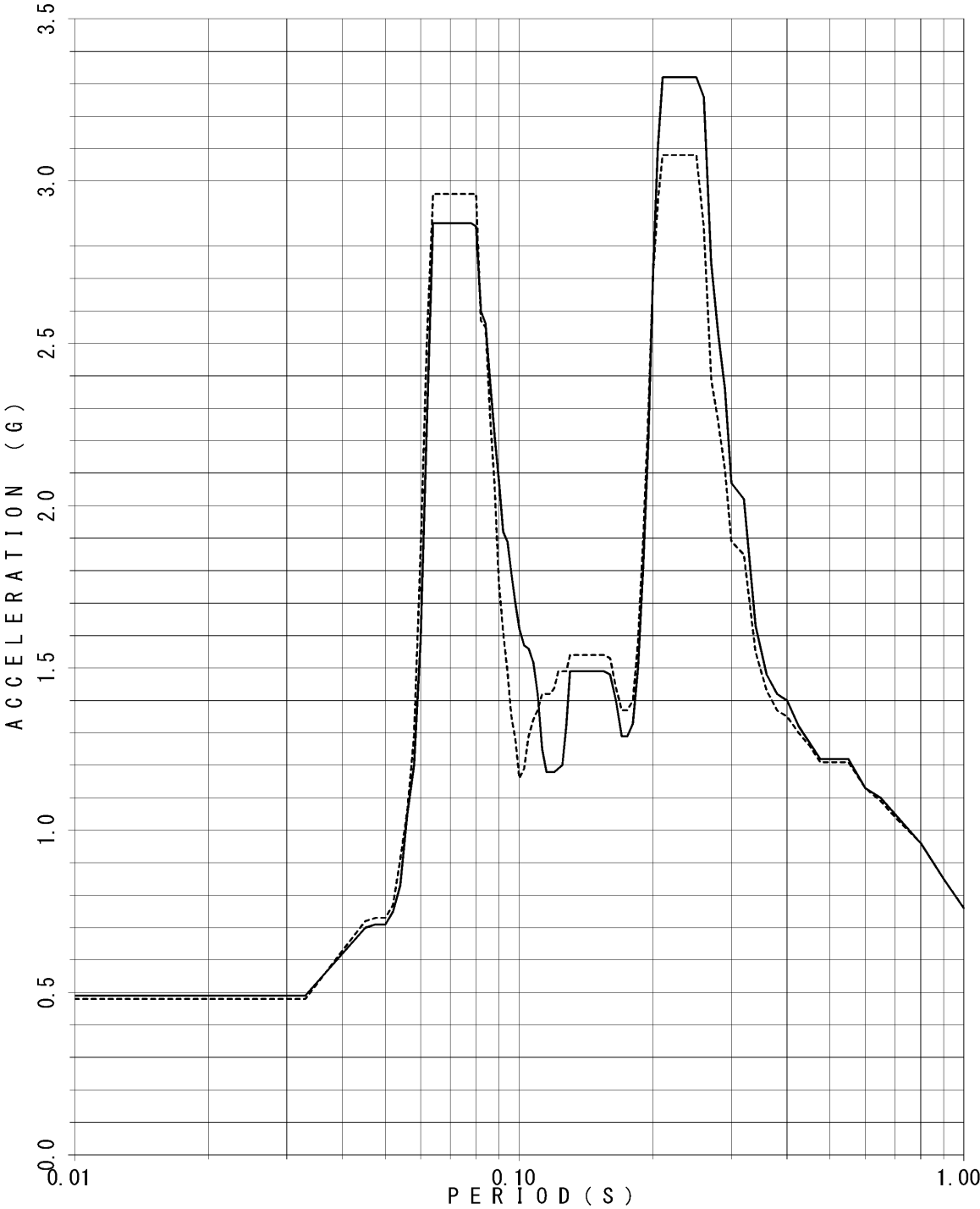
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.5%

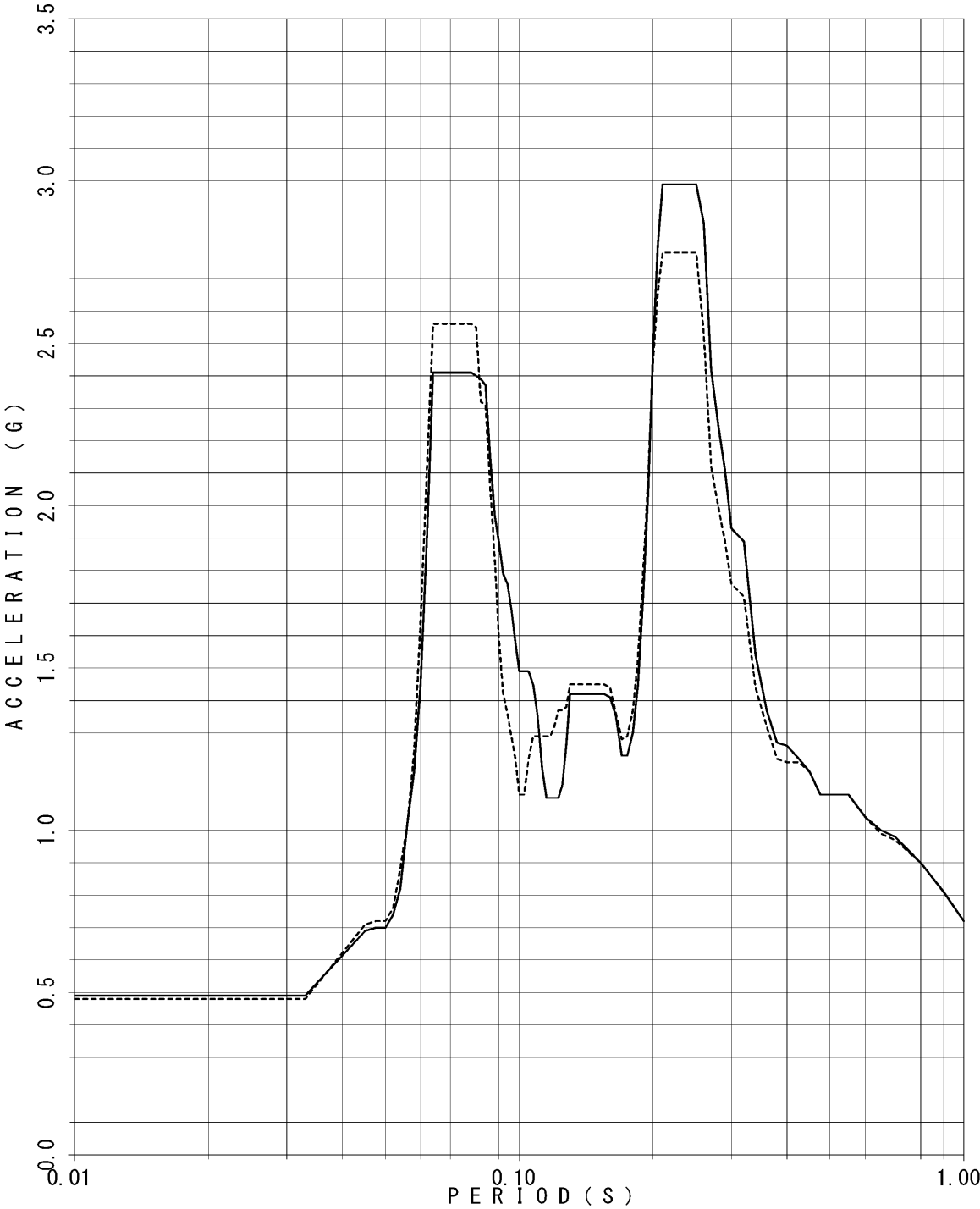
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.0%

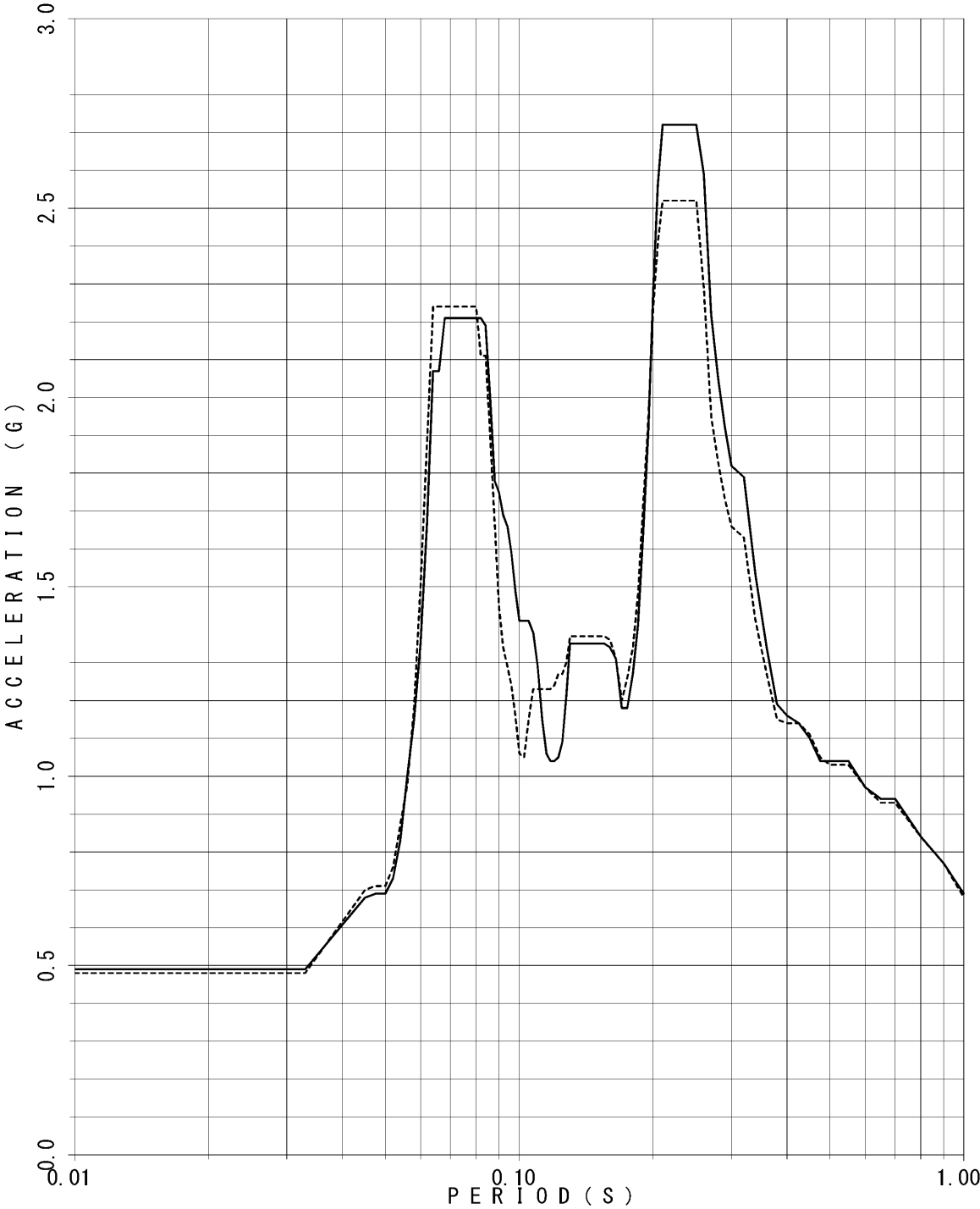
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.5%

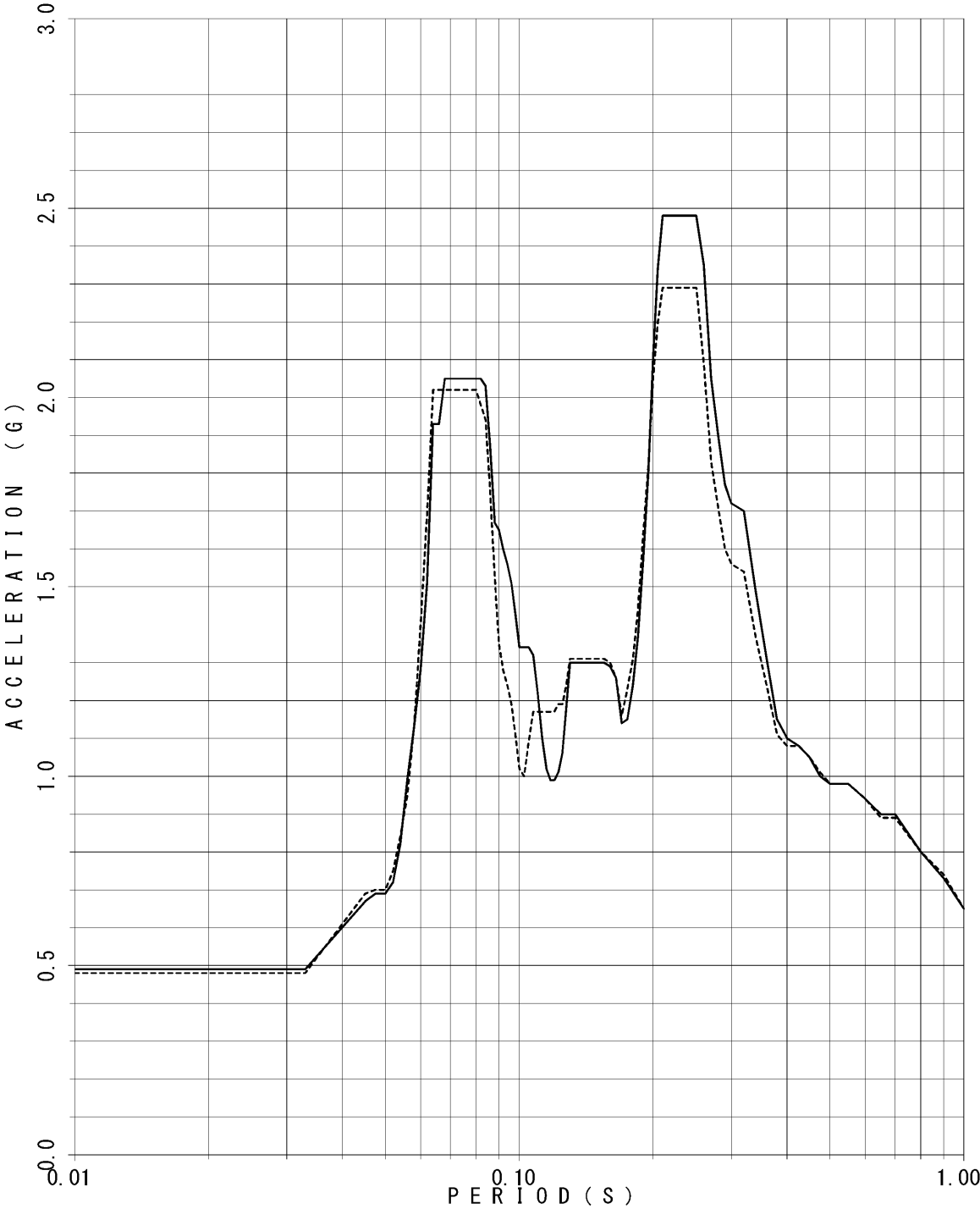
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 3.0%

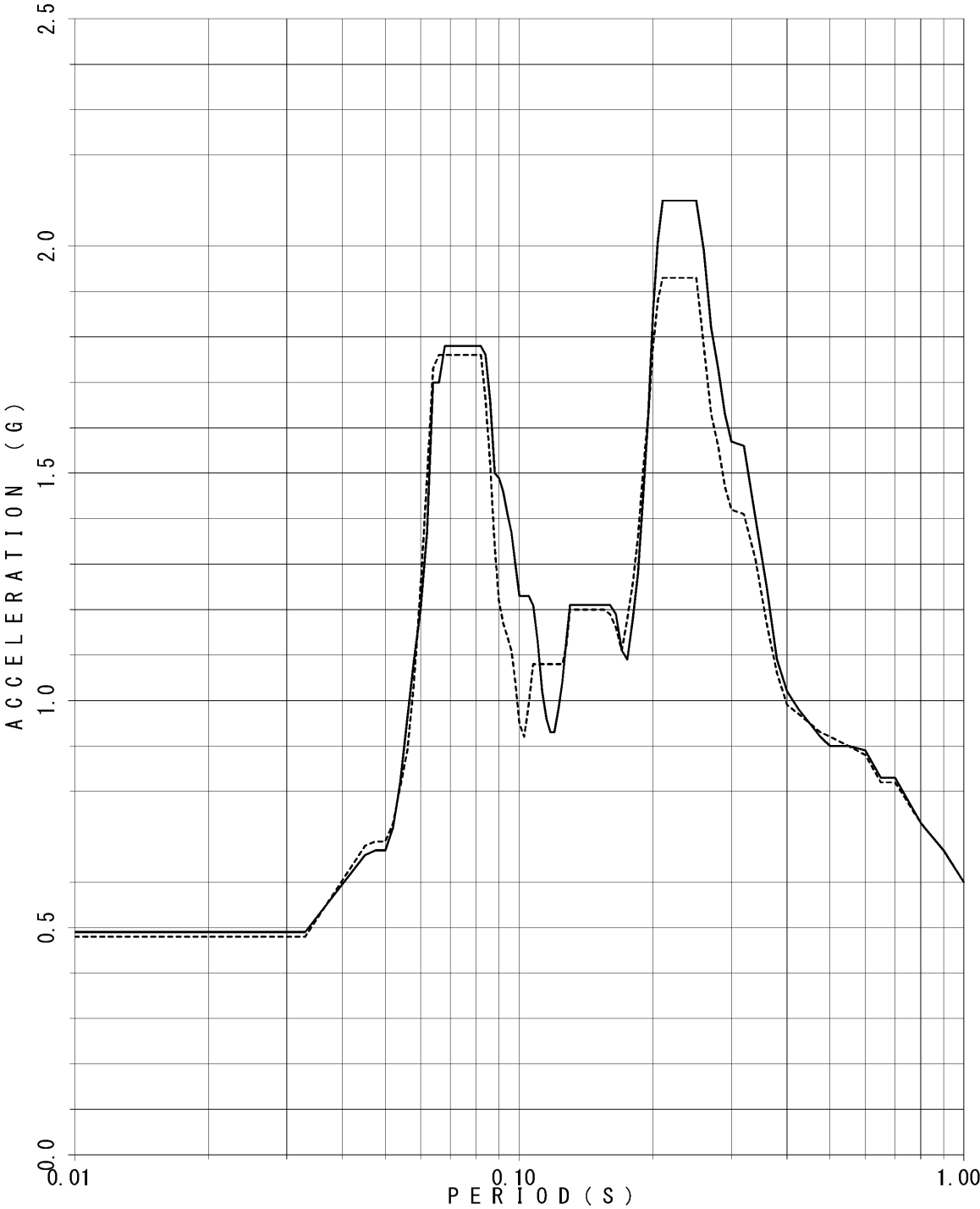
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 4.0%

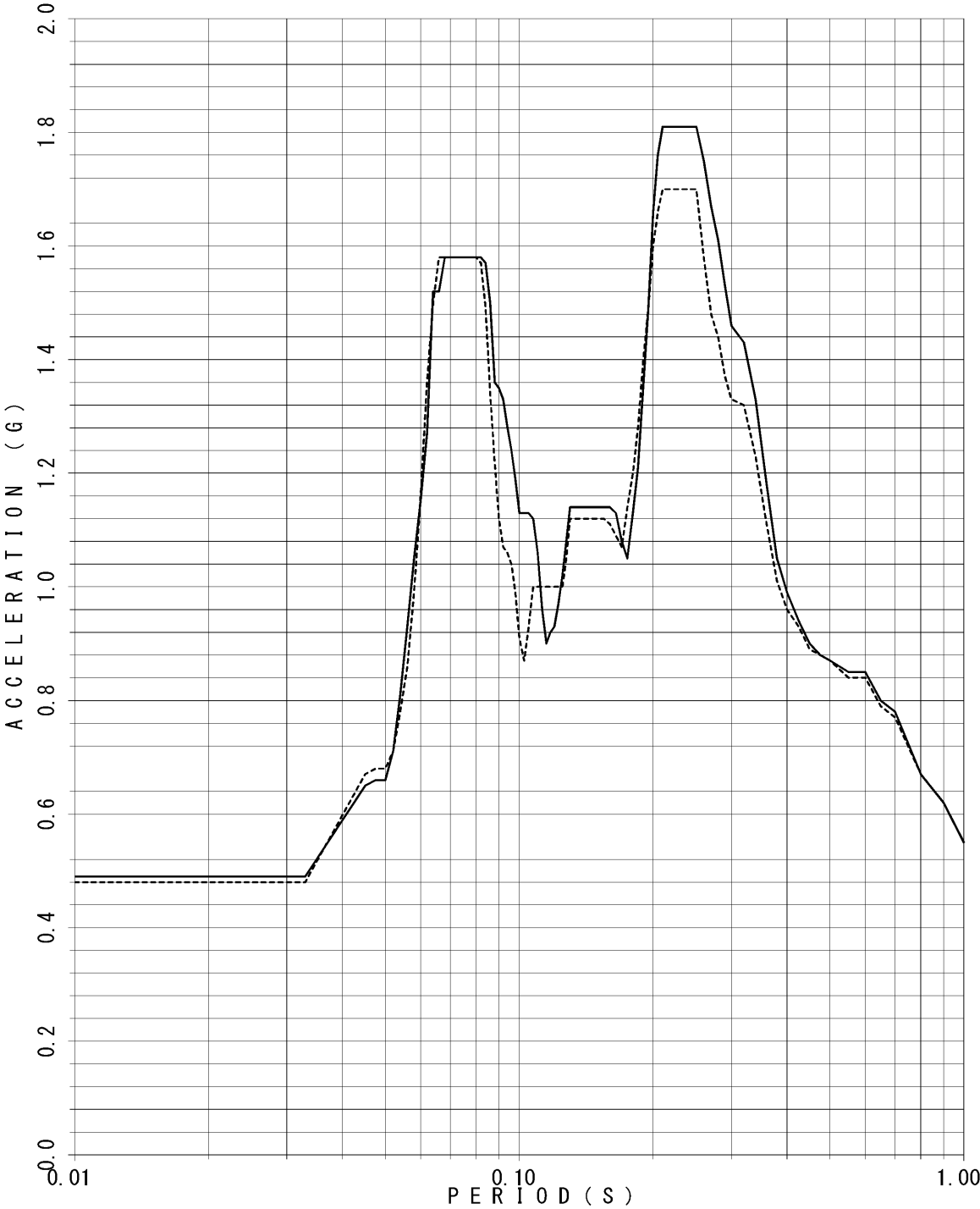
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 5.0%

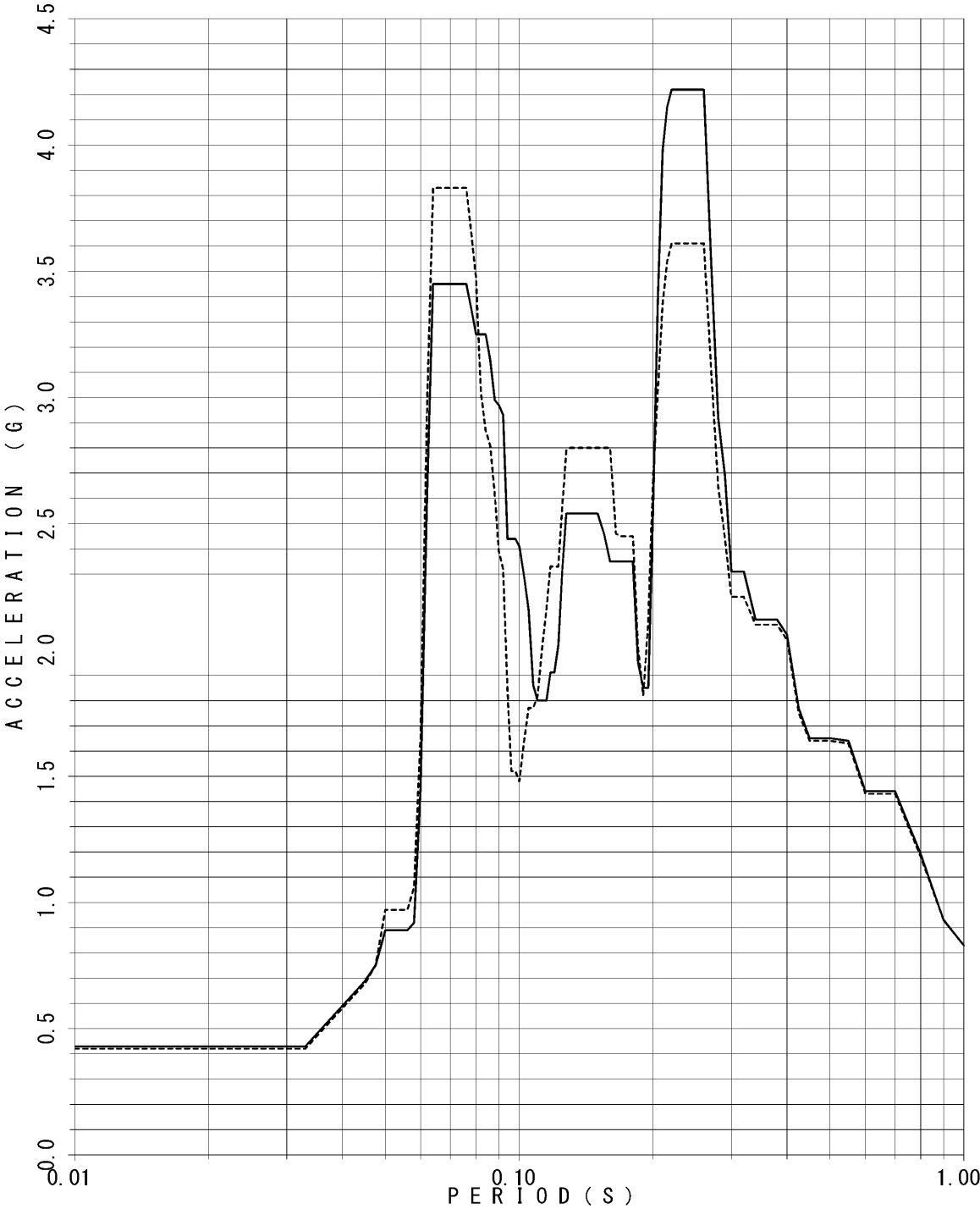
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

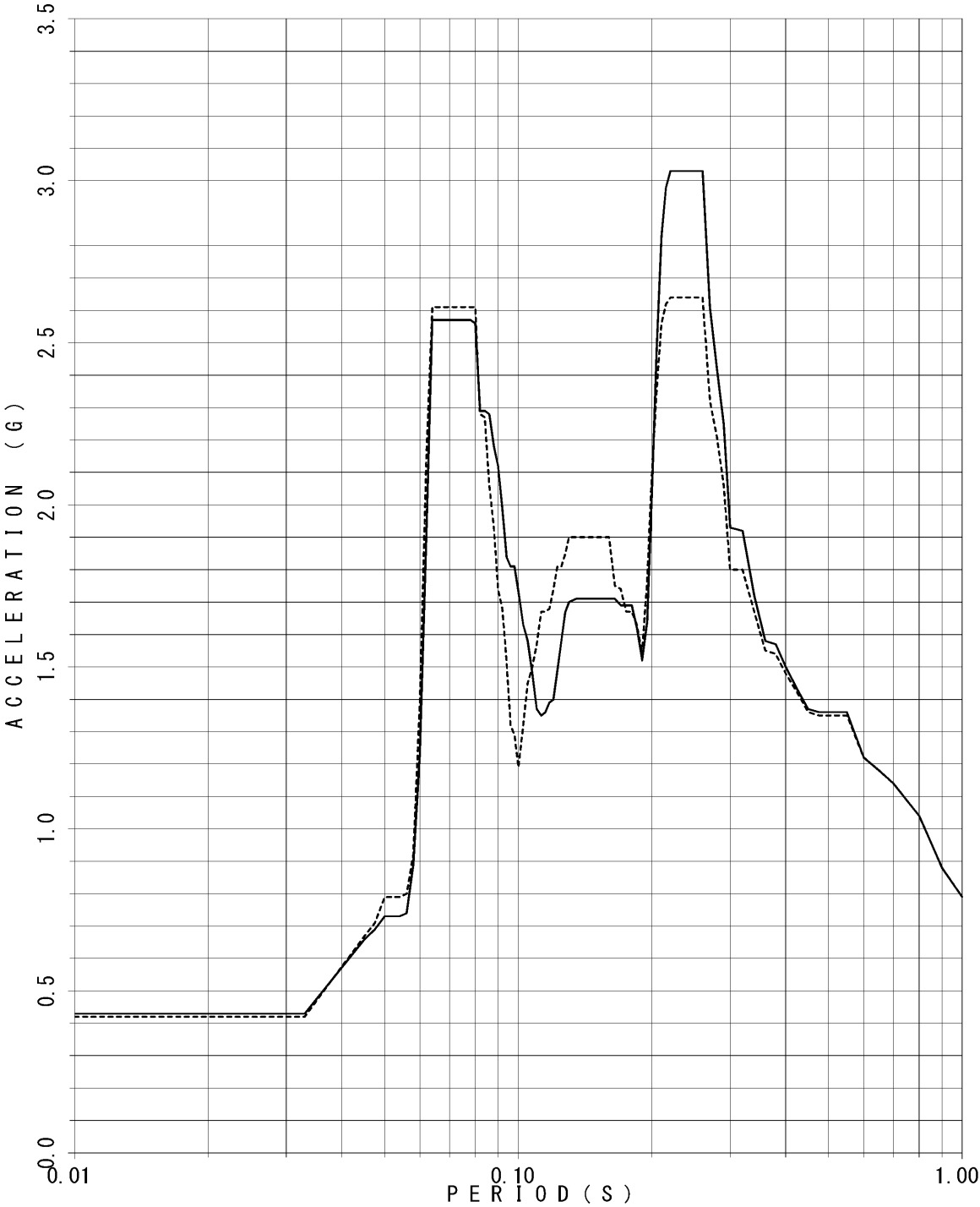
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.0%

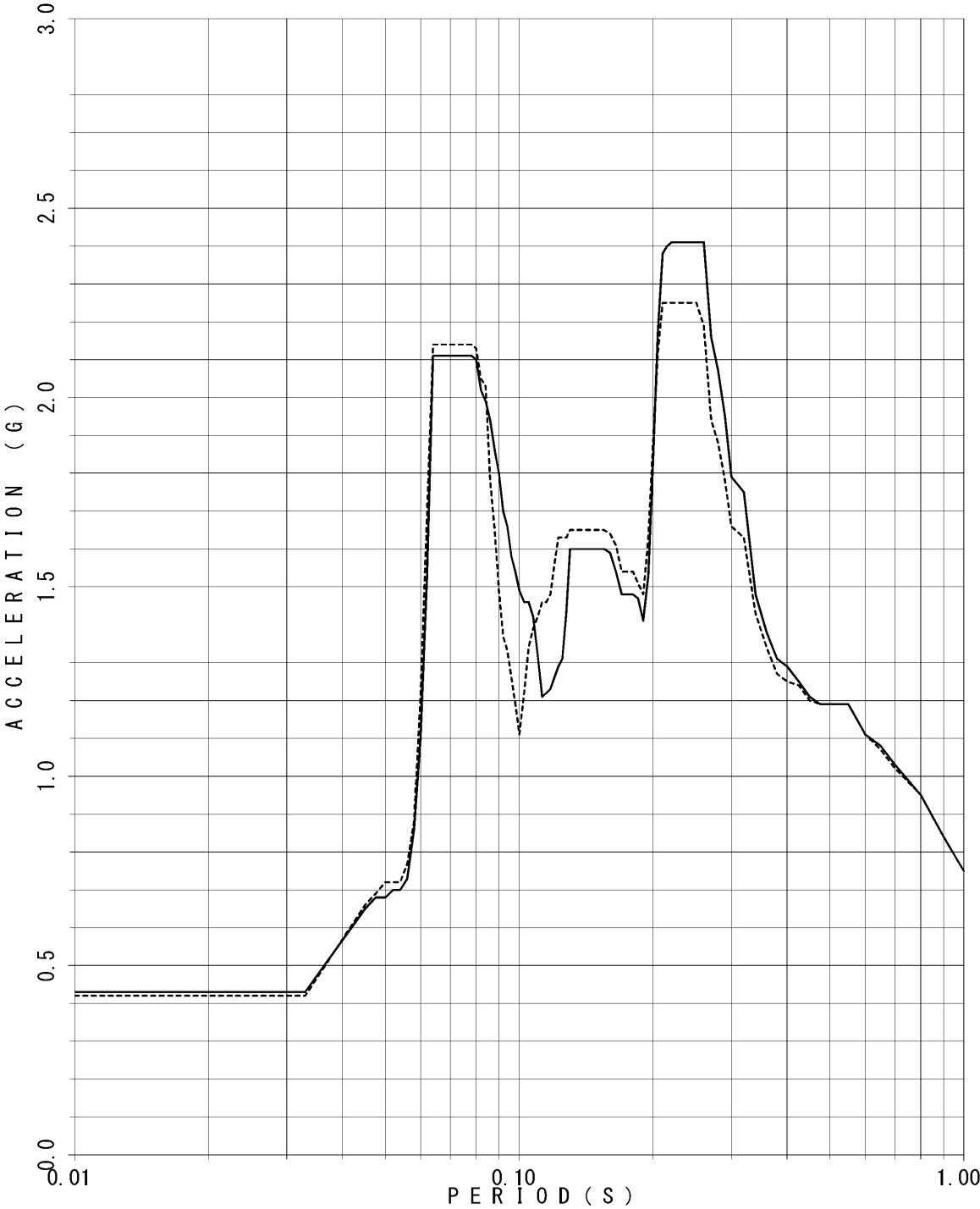
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.5%

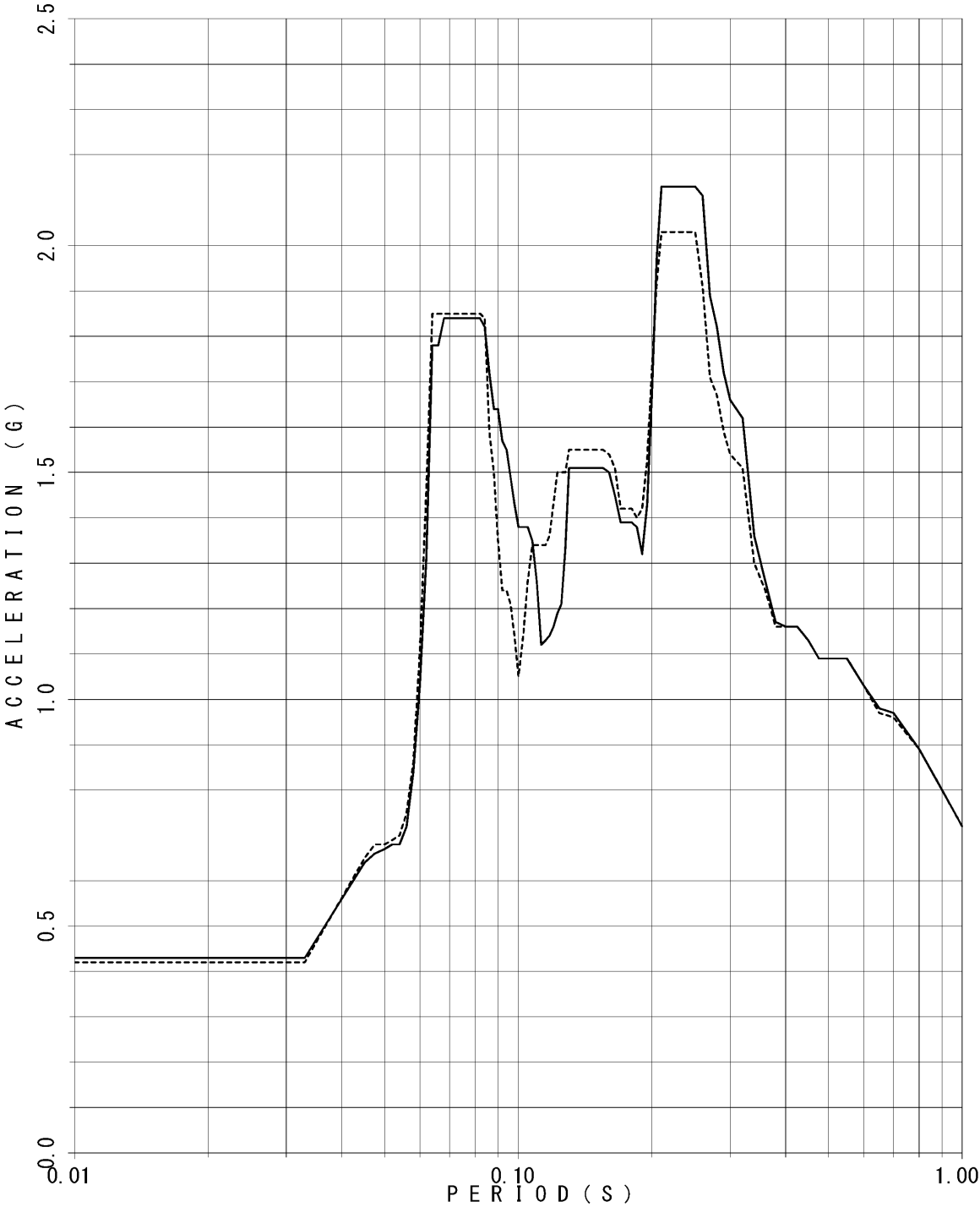
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.0%

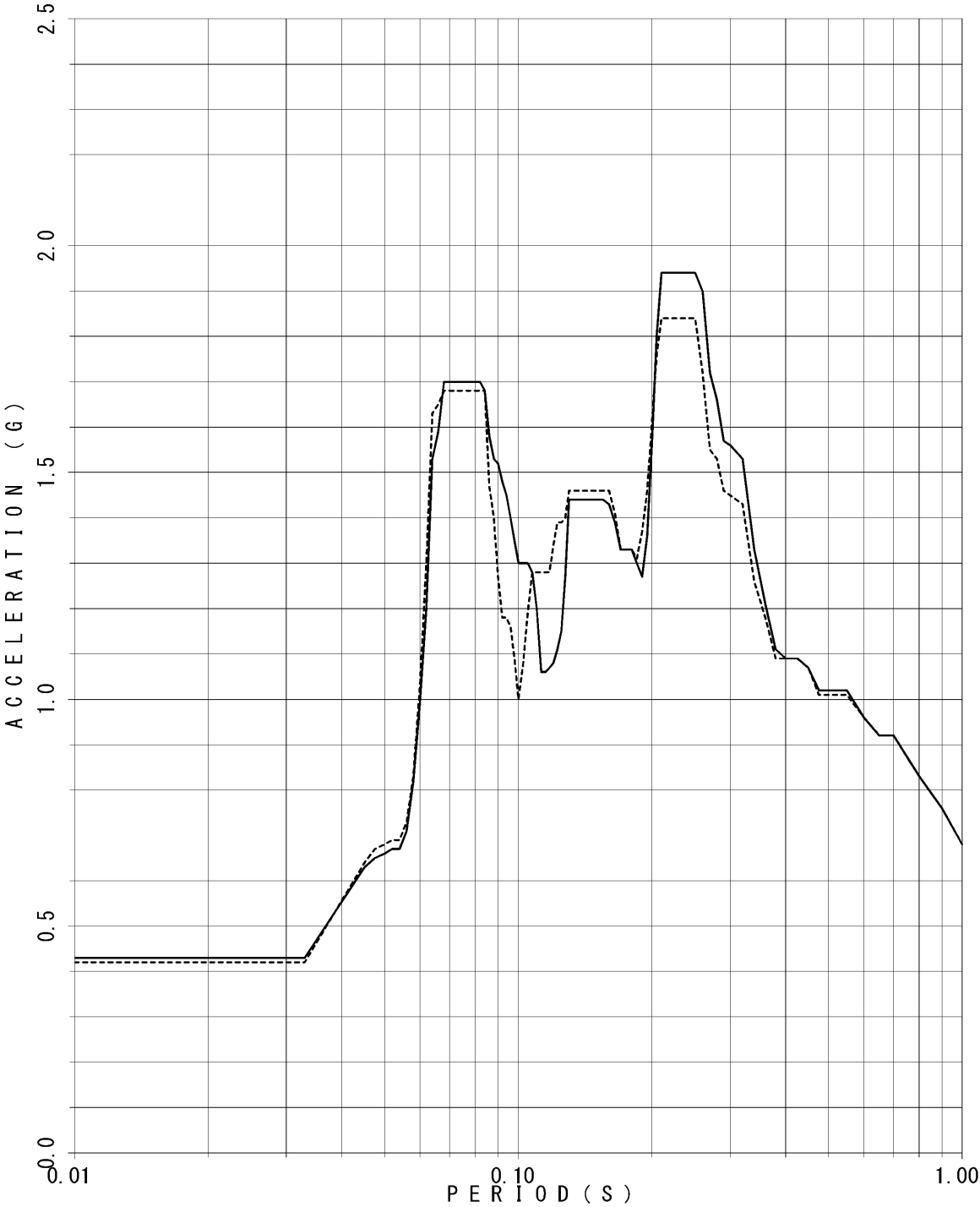
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

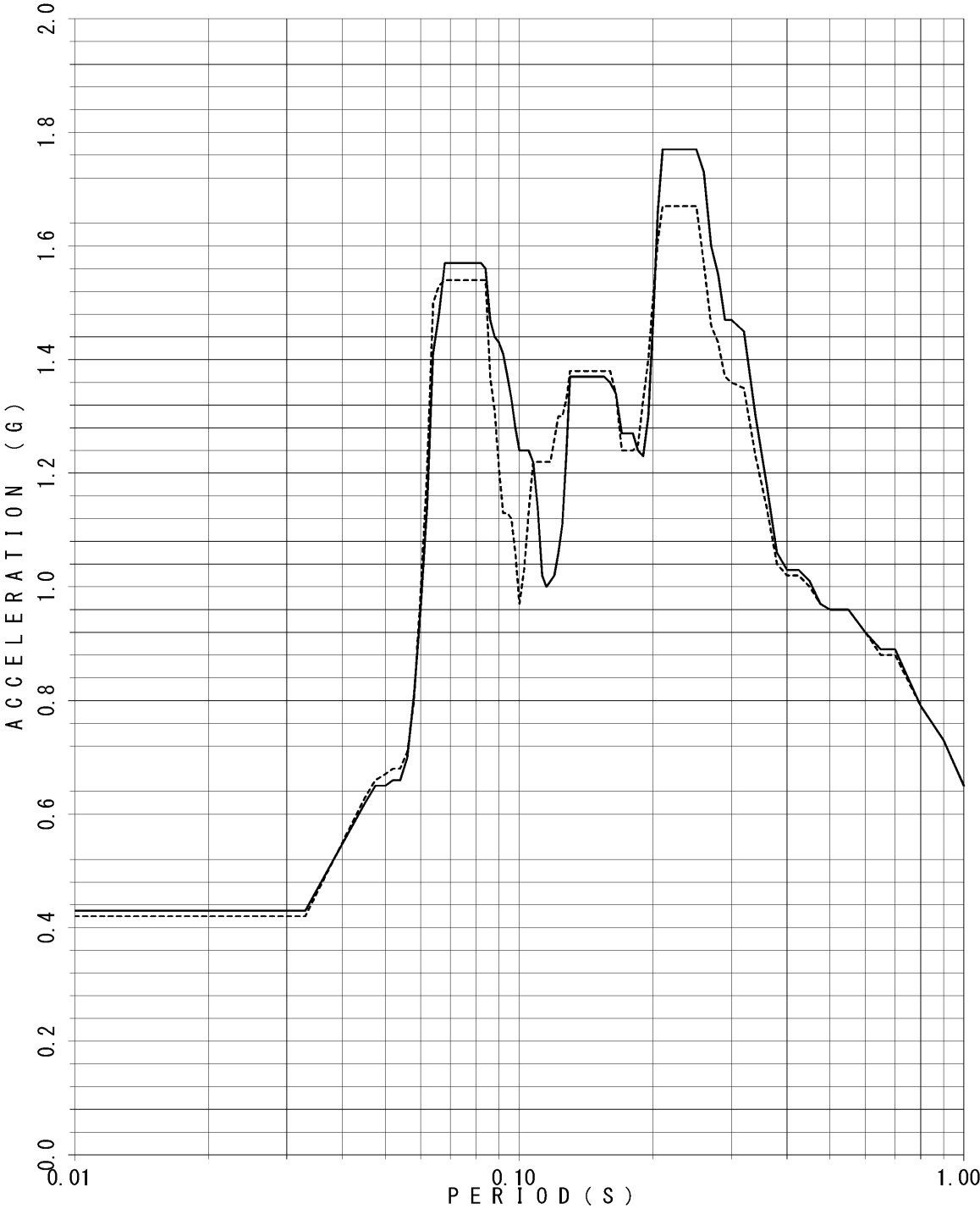
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0%

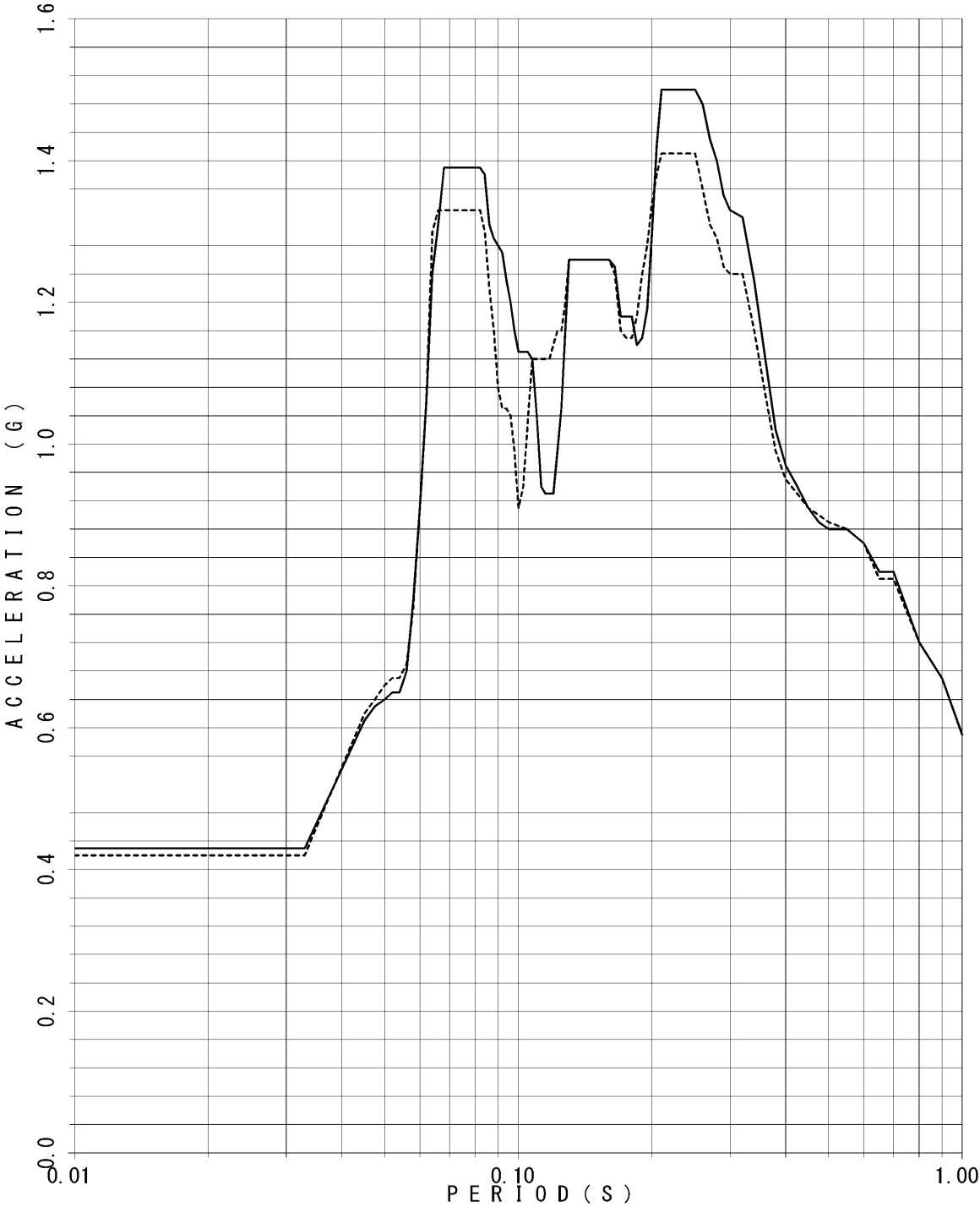
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

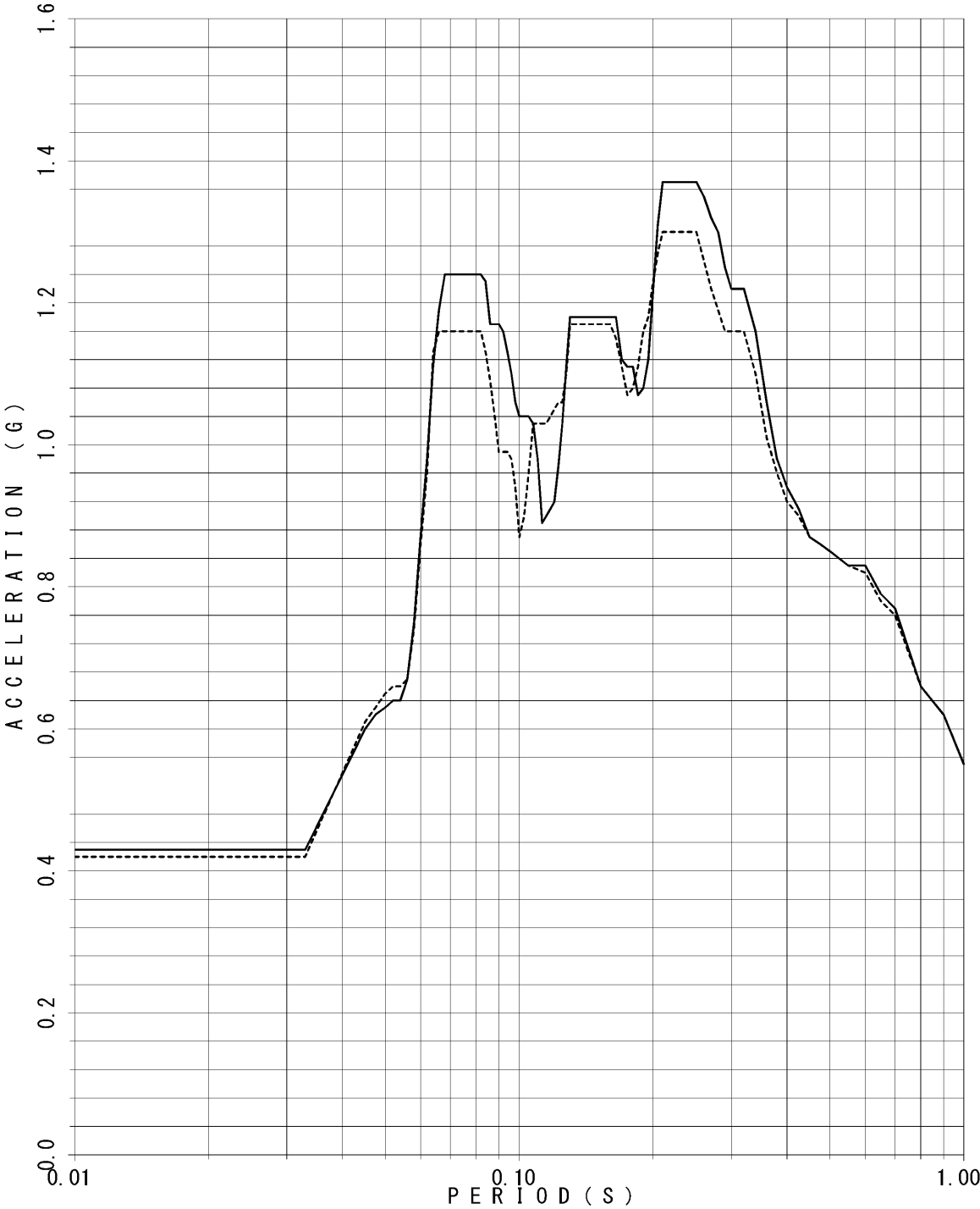
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 5.0%

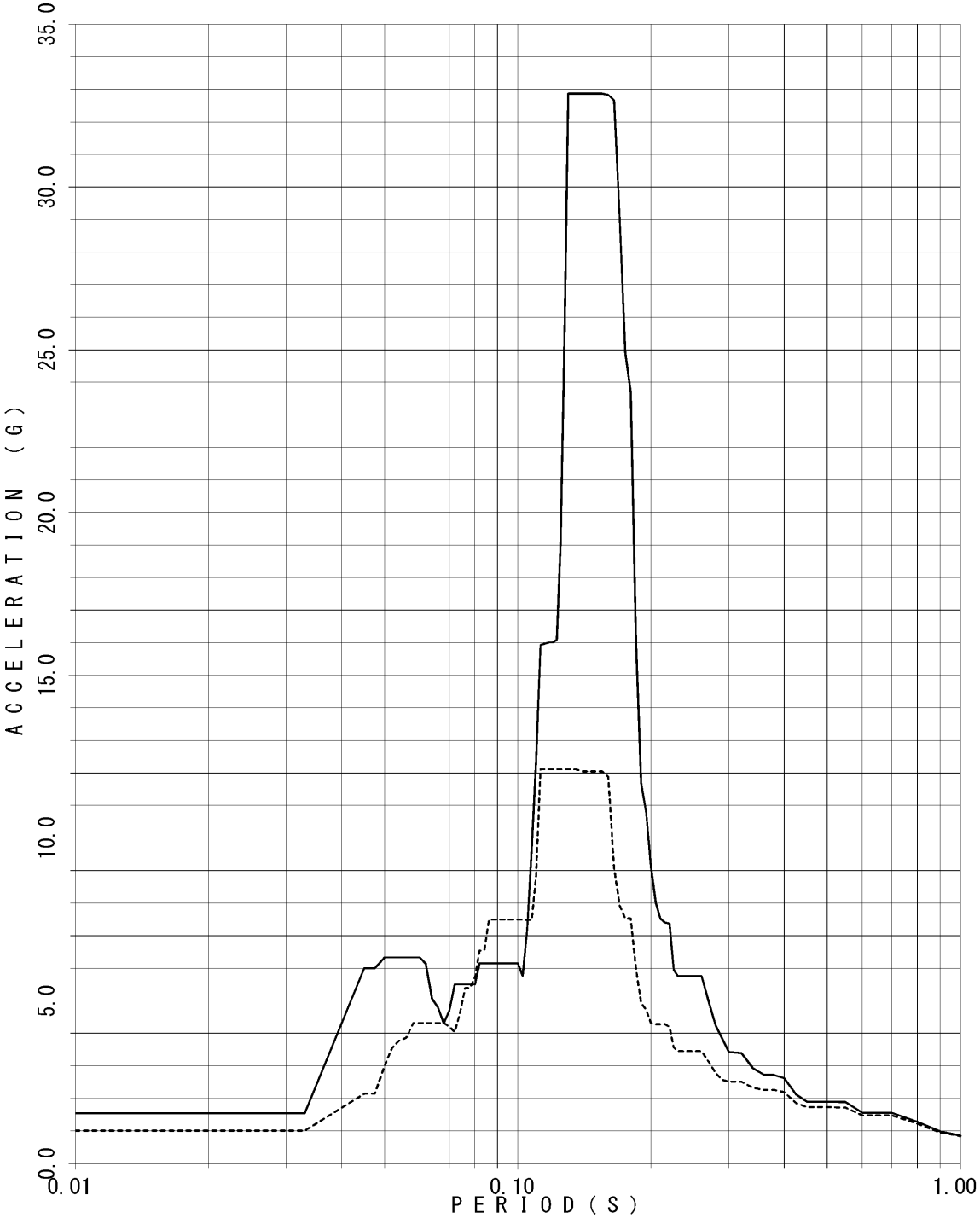
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

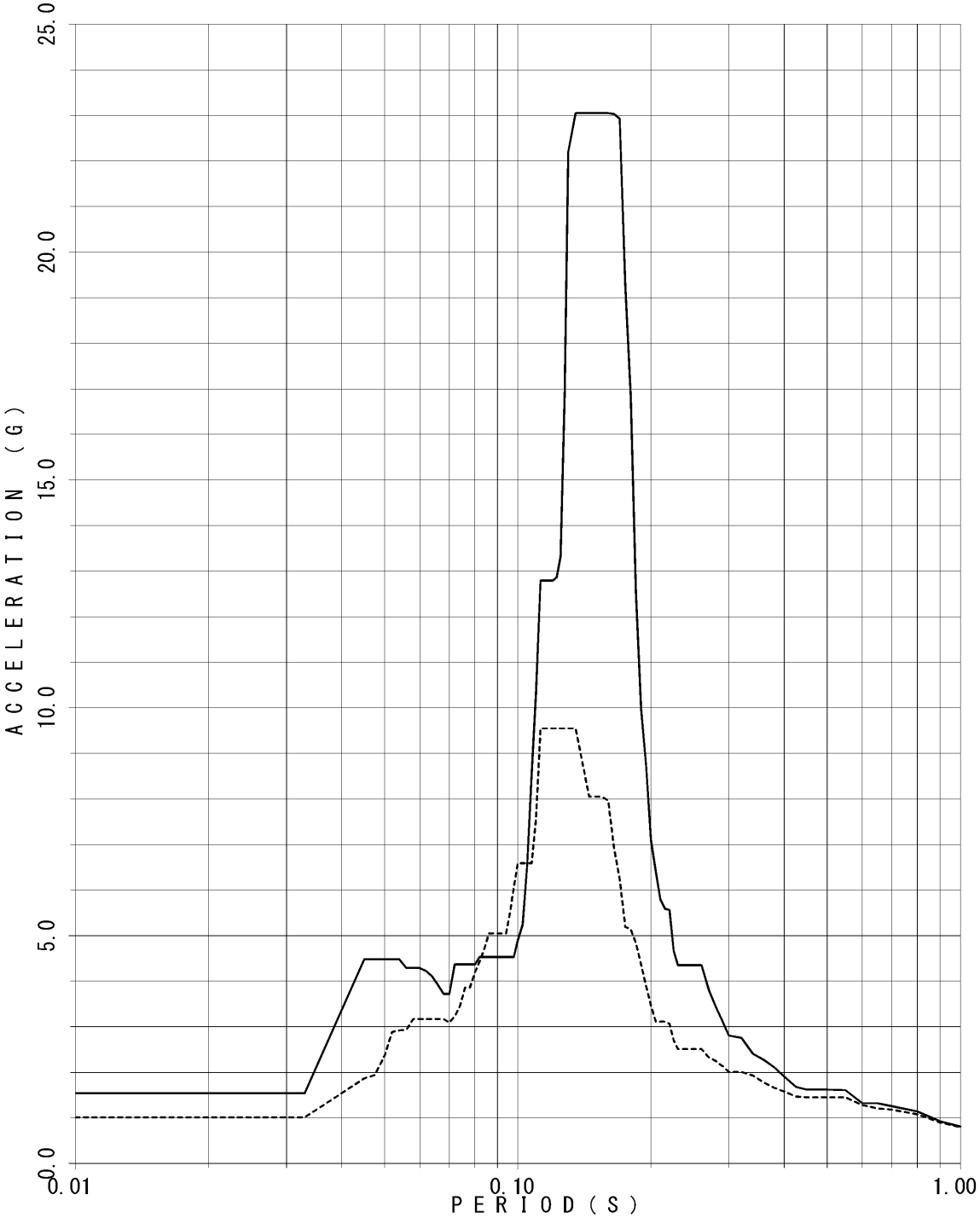
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

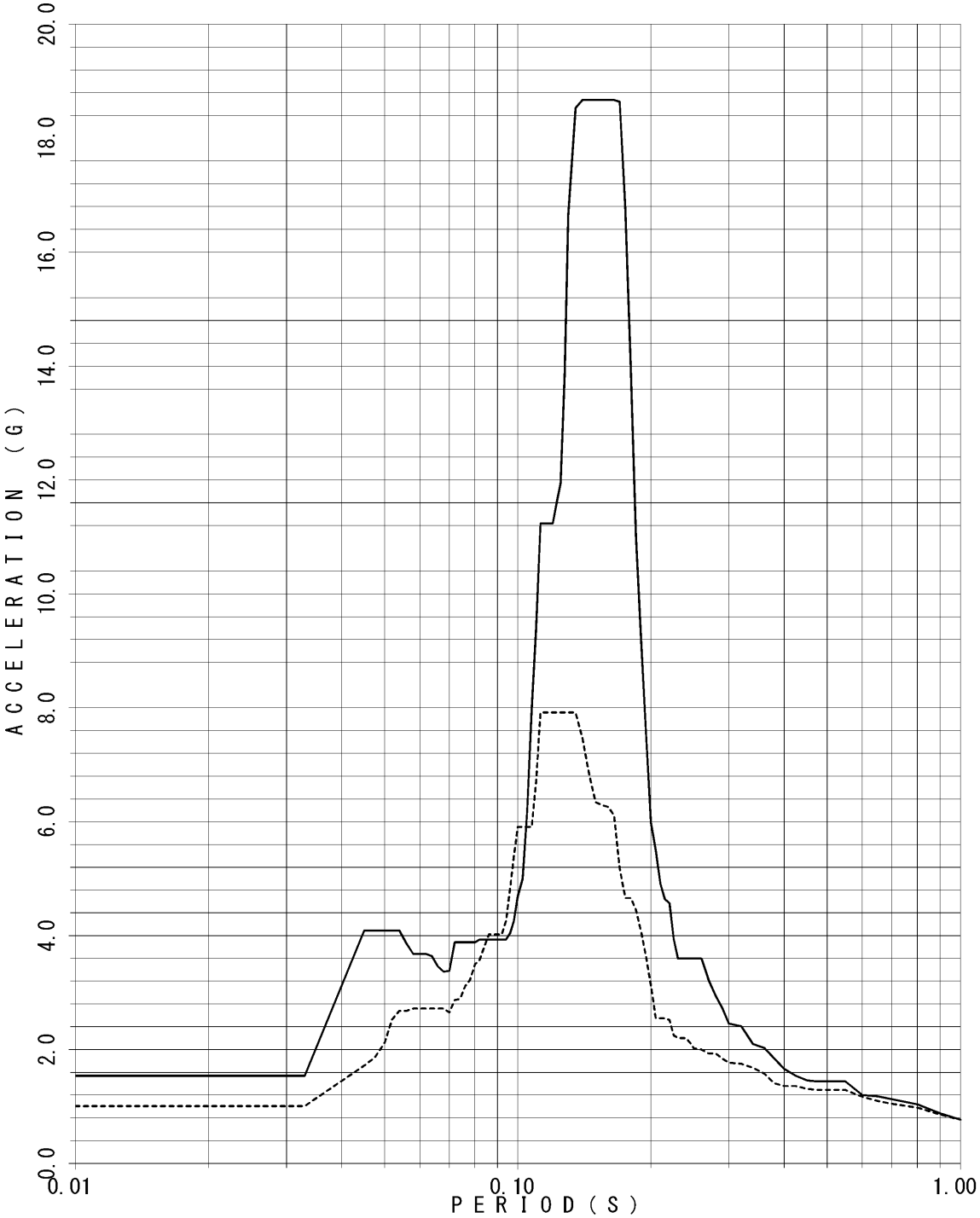
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

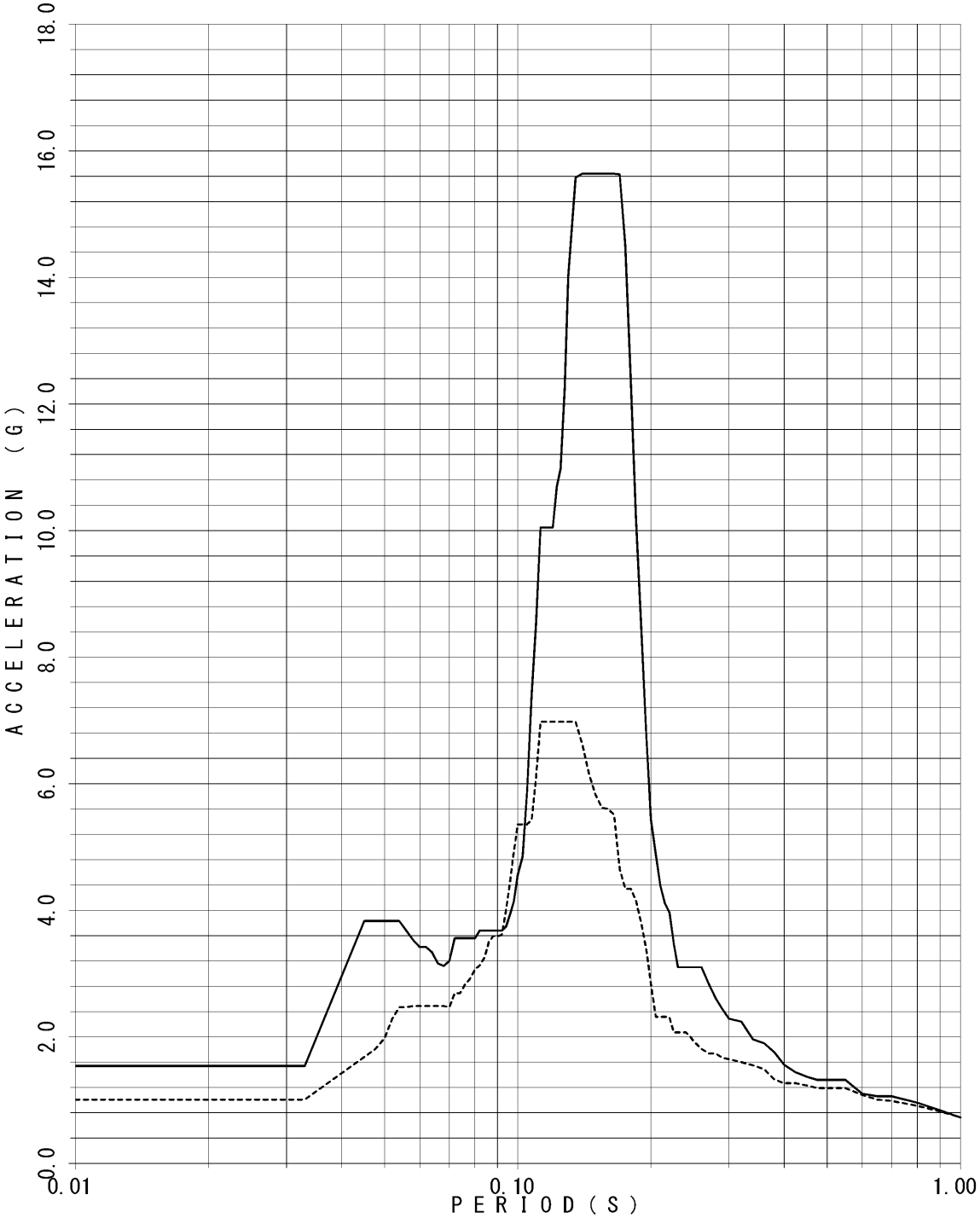
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

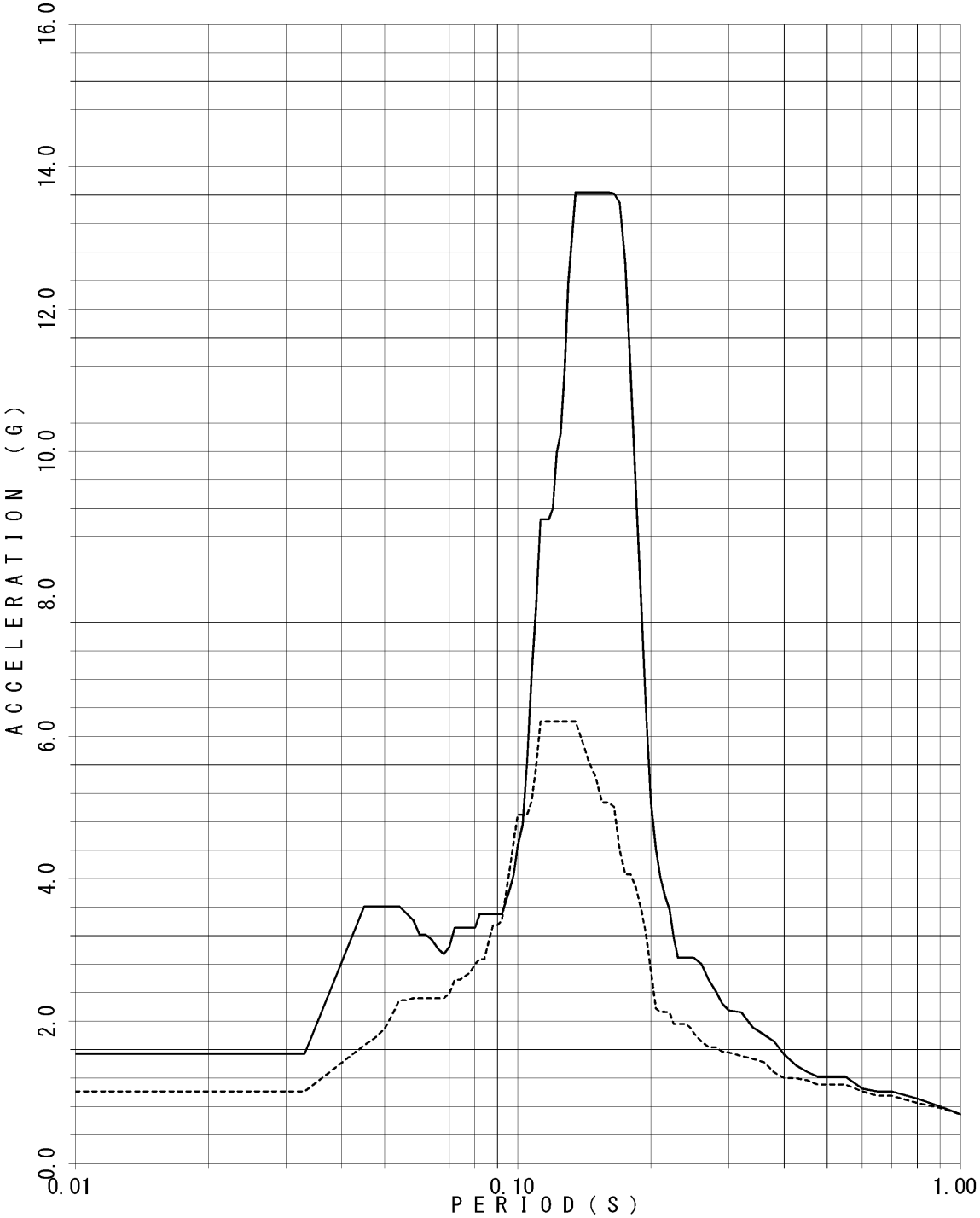
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

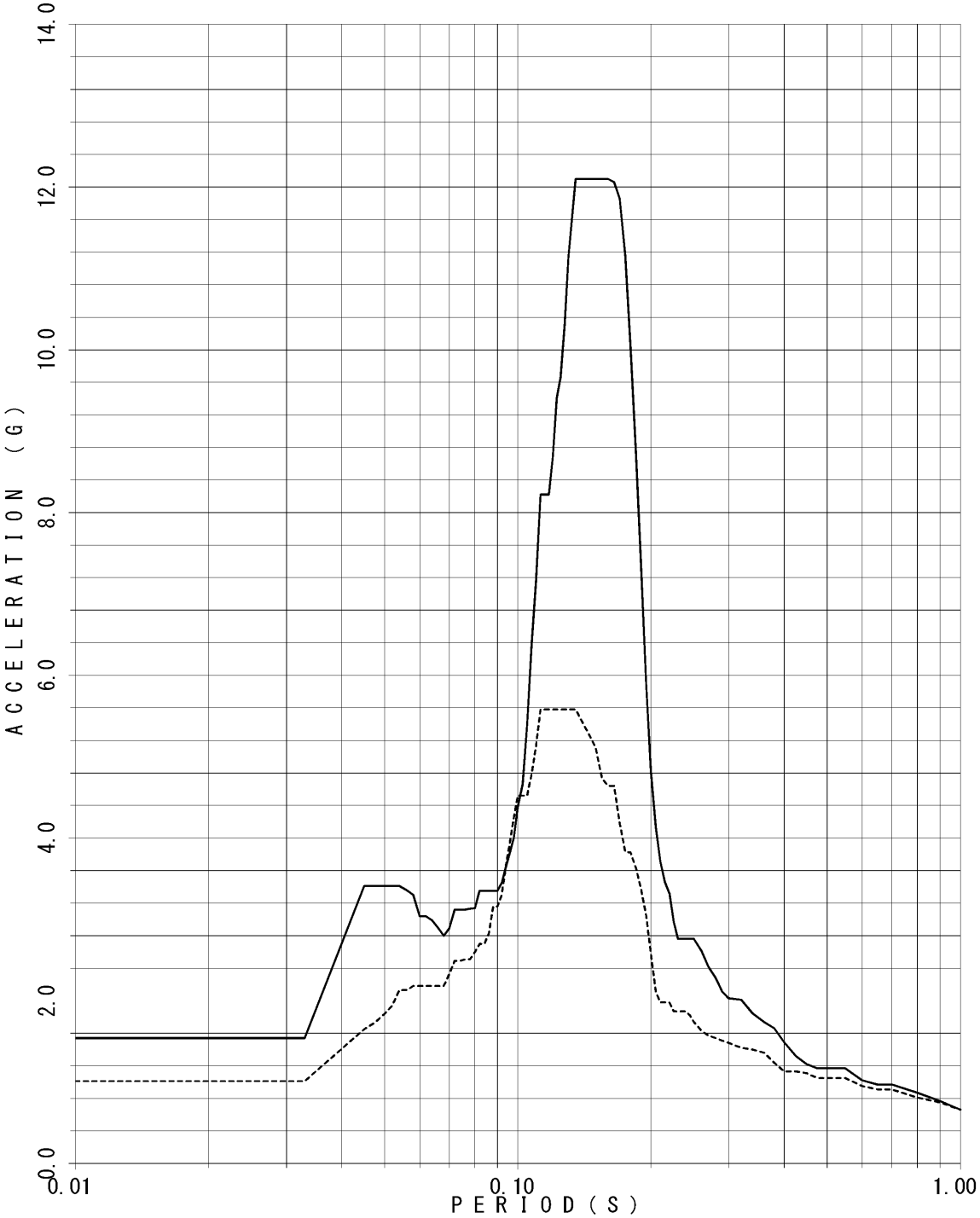
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0%

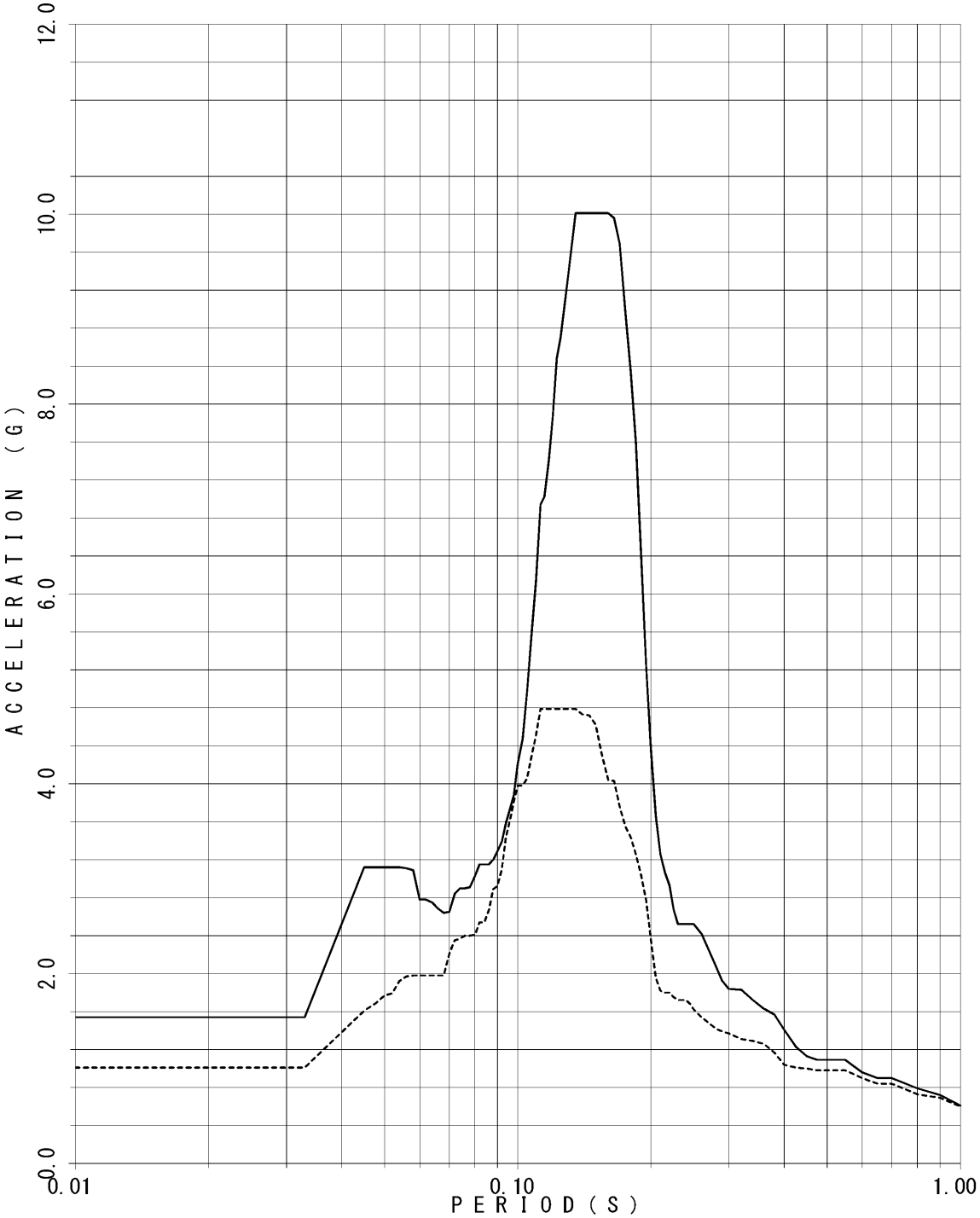
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

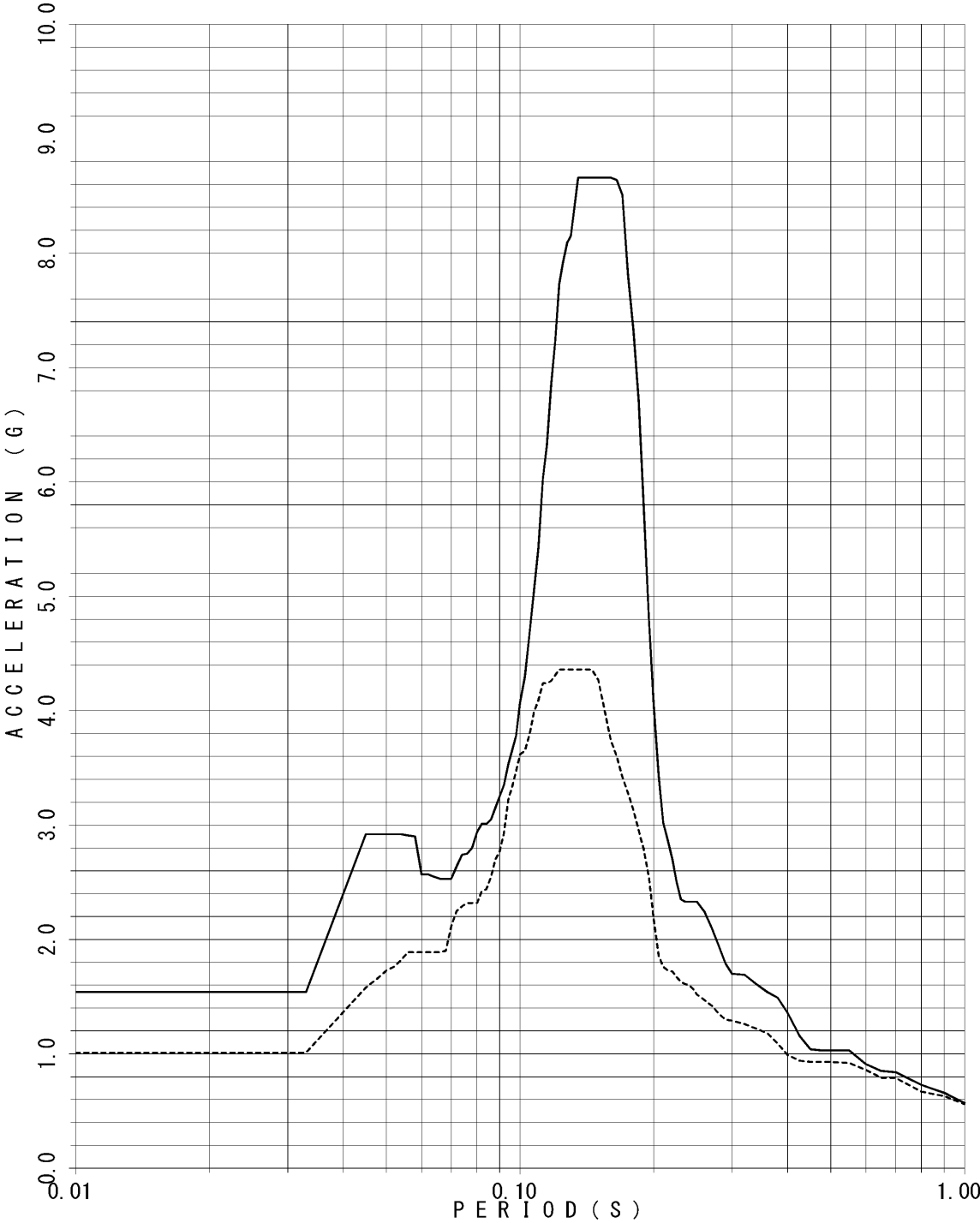
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

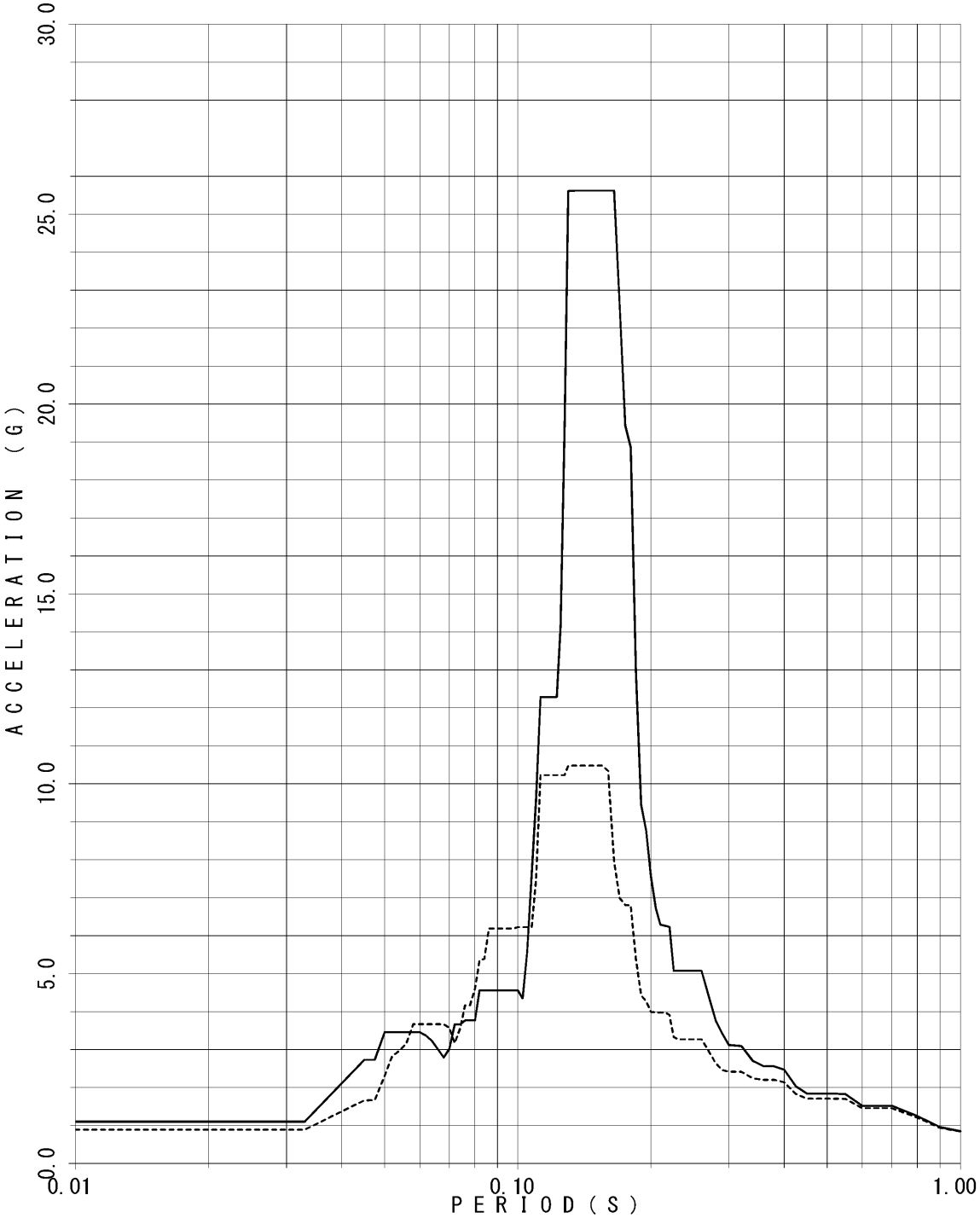
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

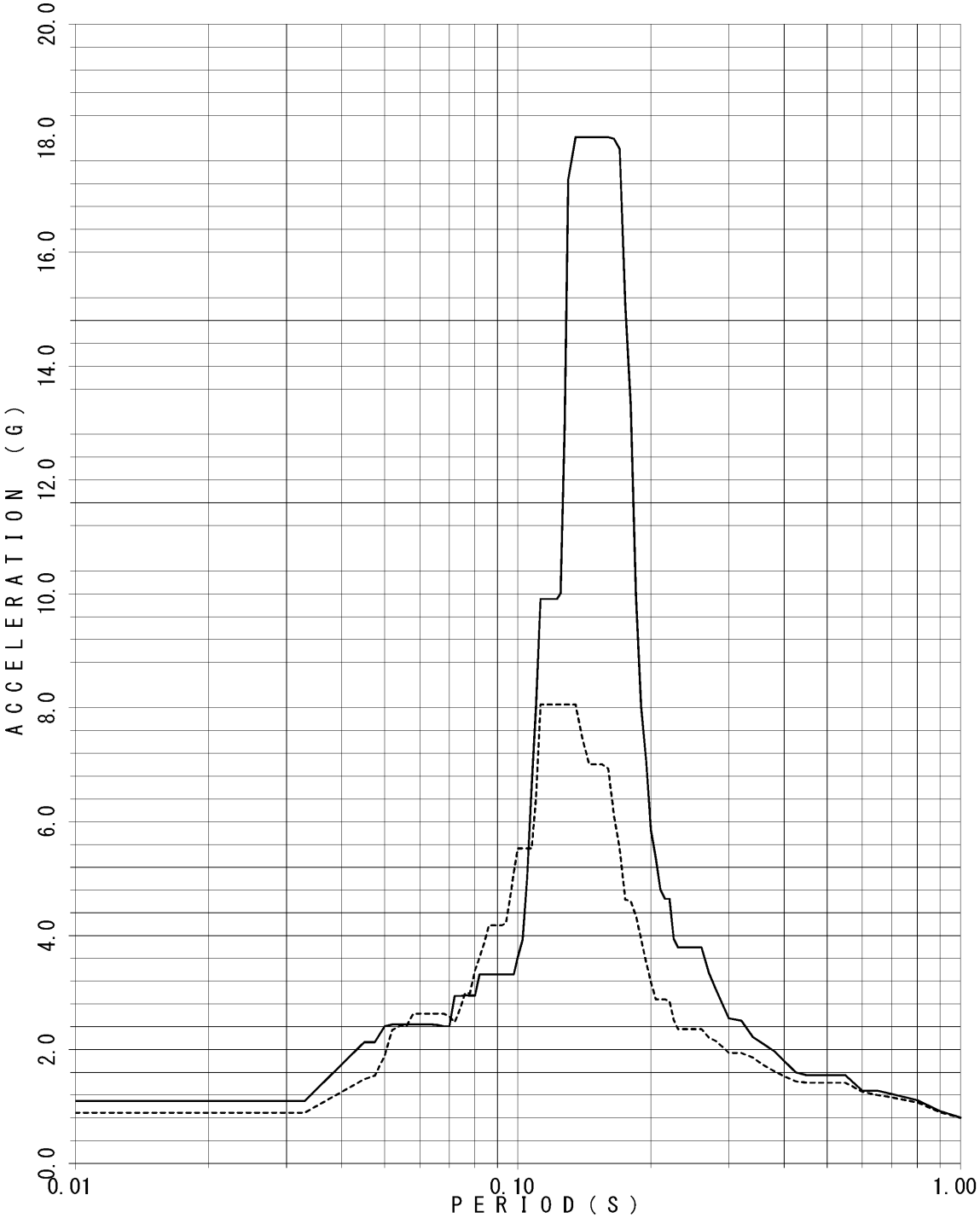
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

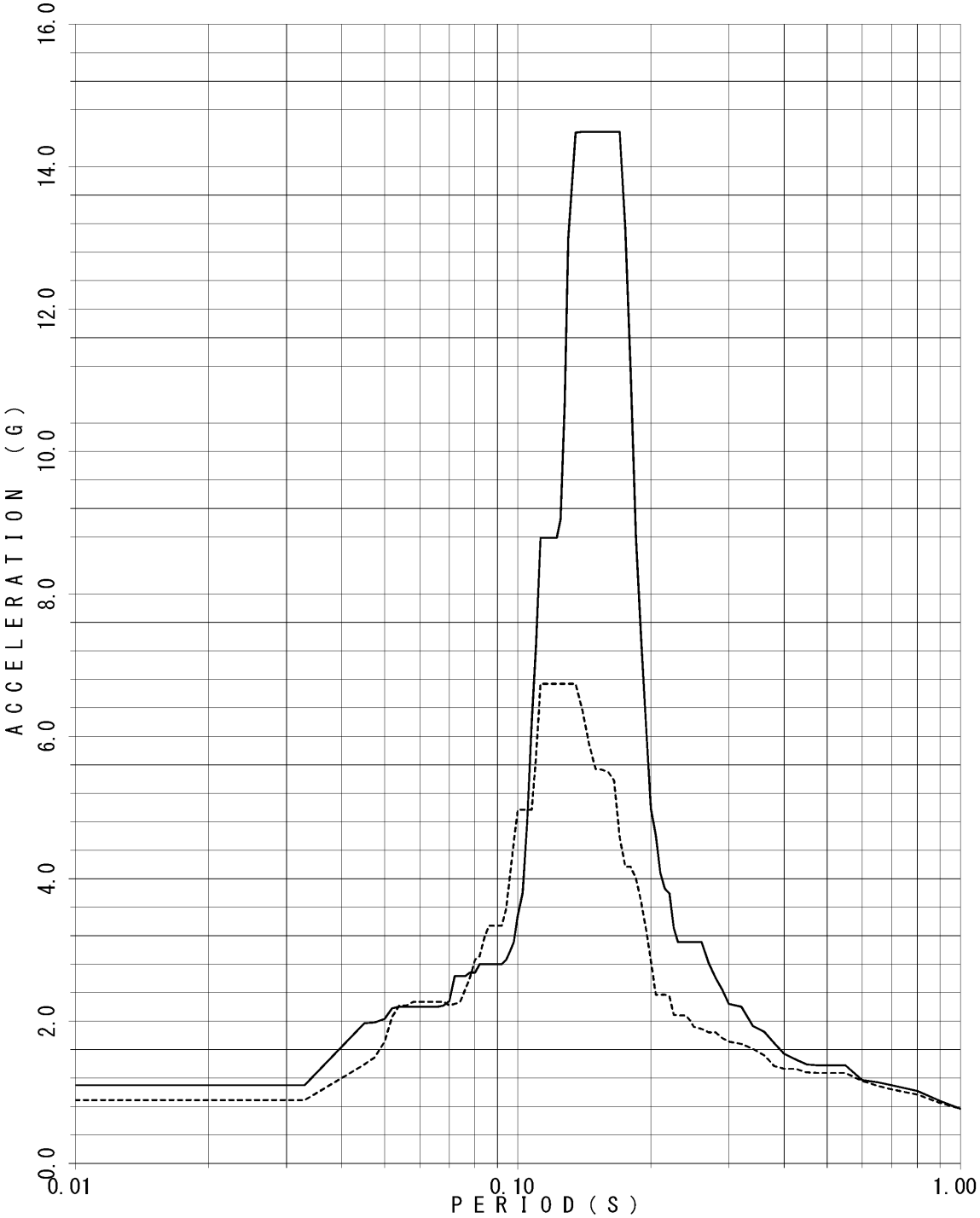
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

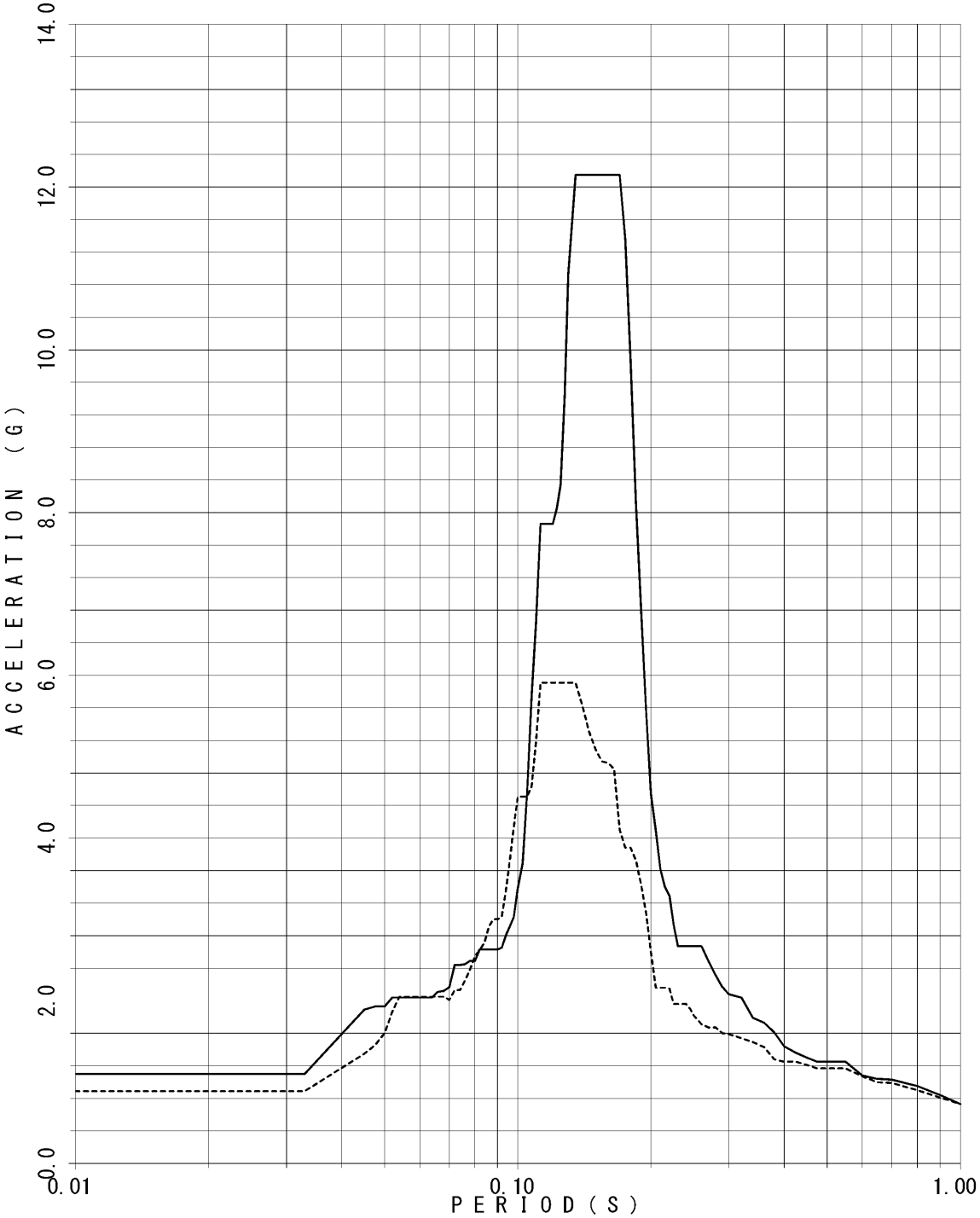
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

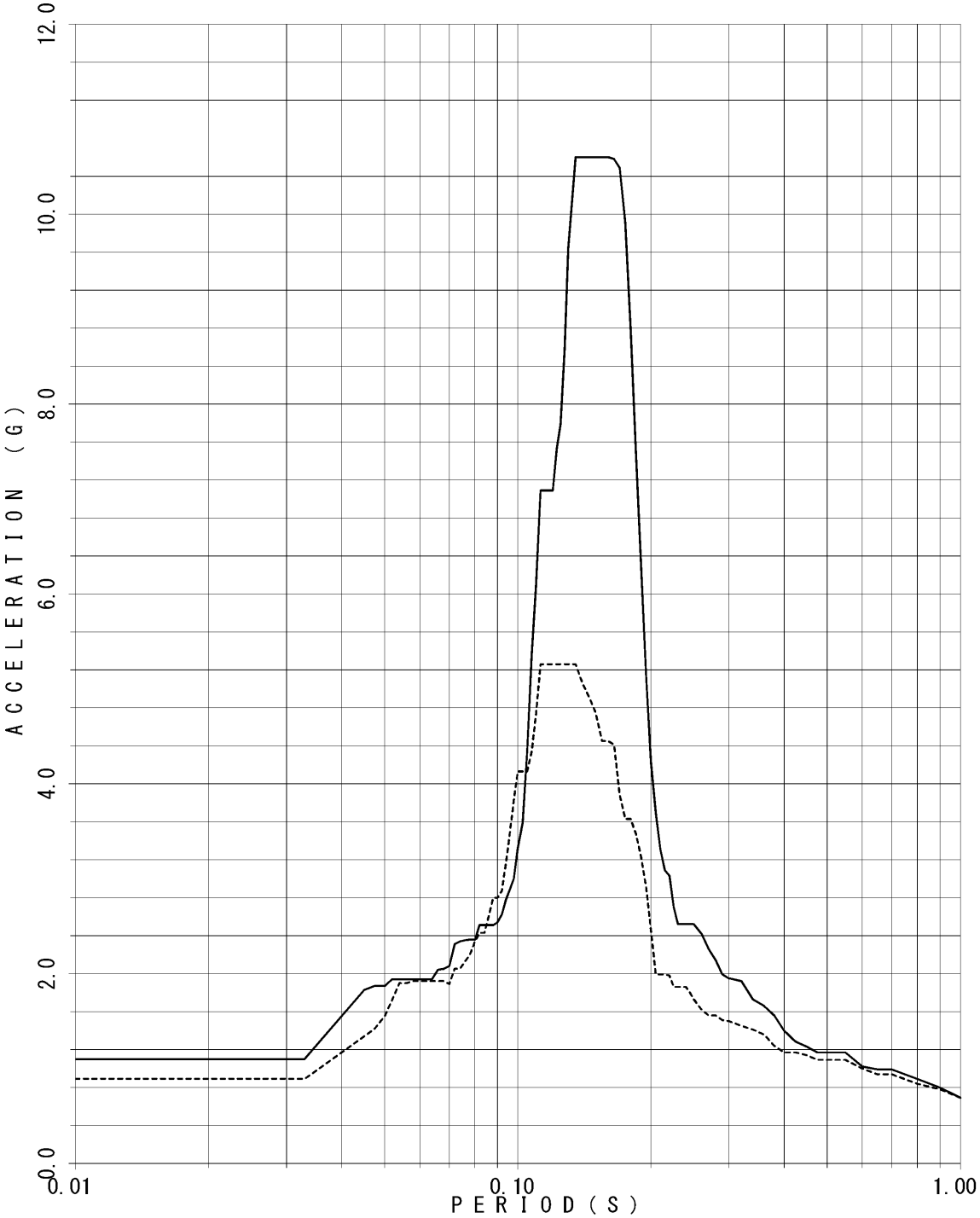
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

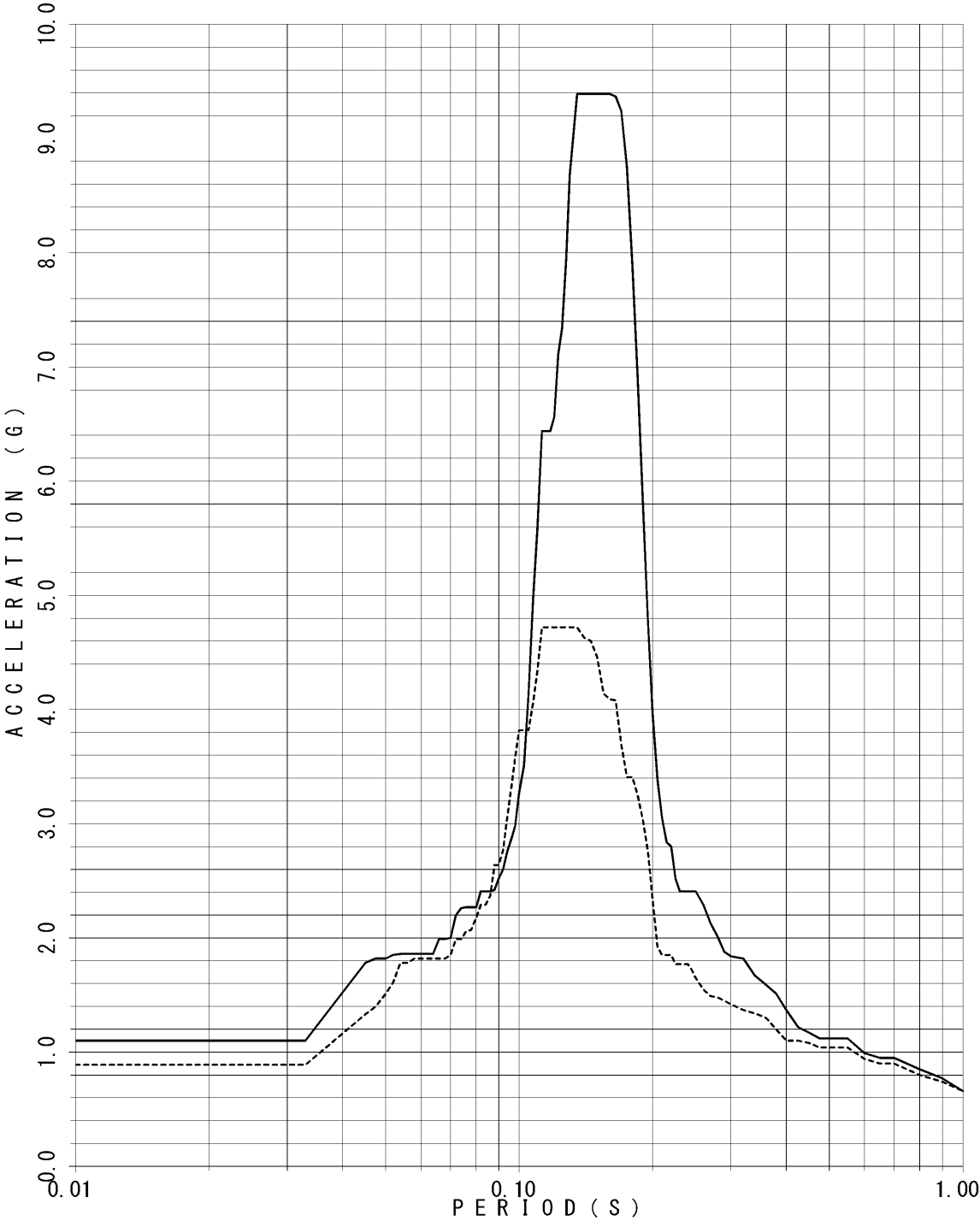
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

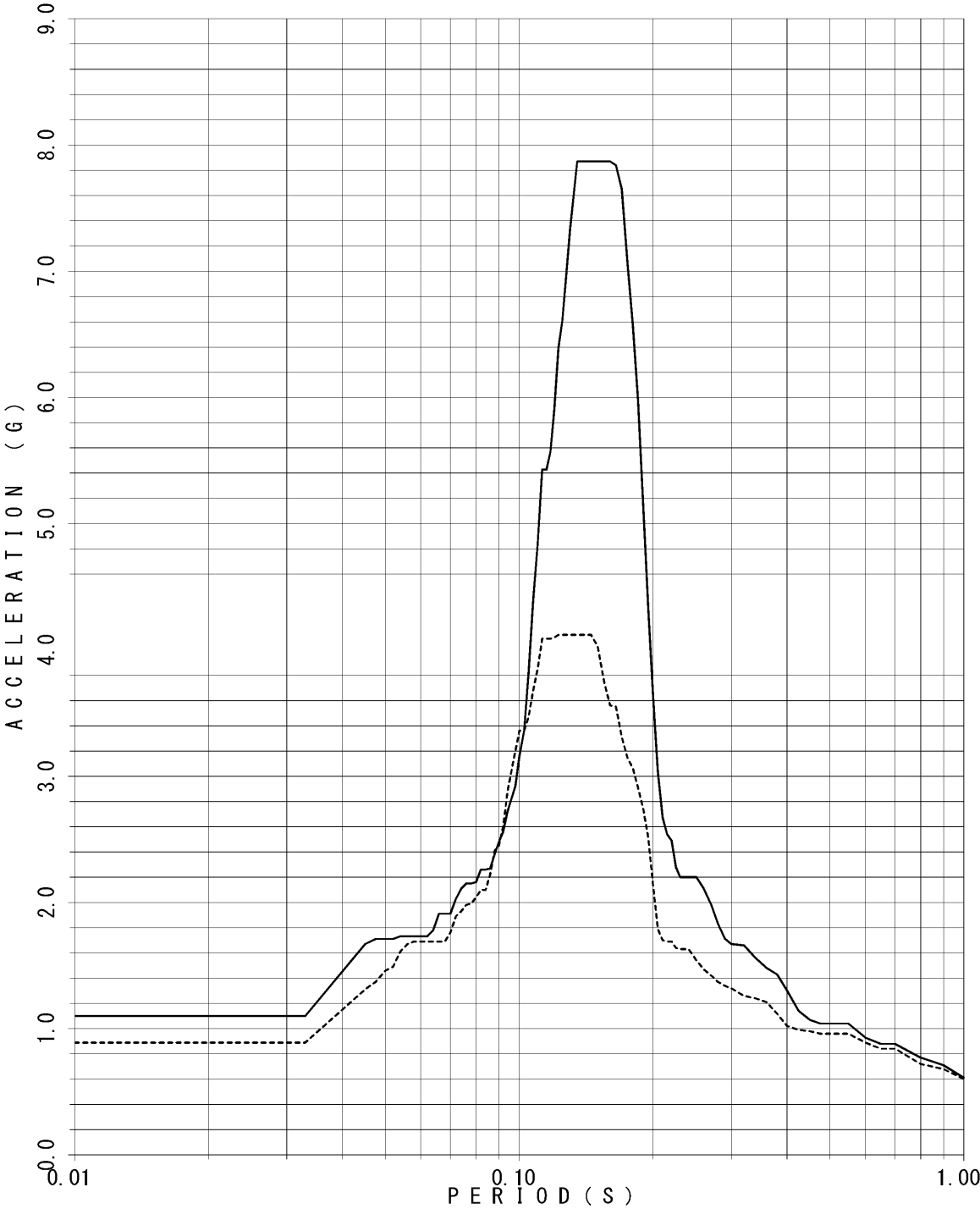
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

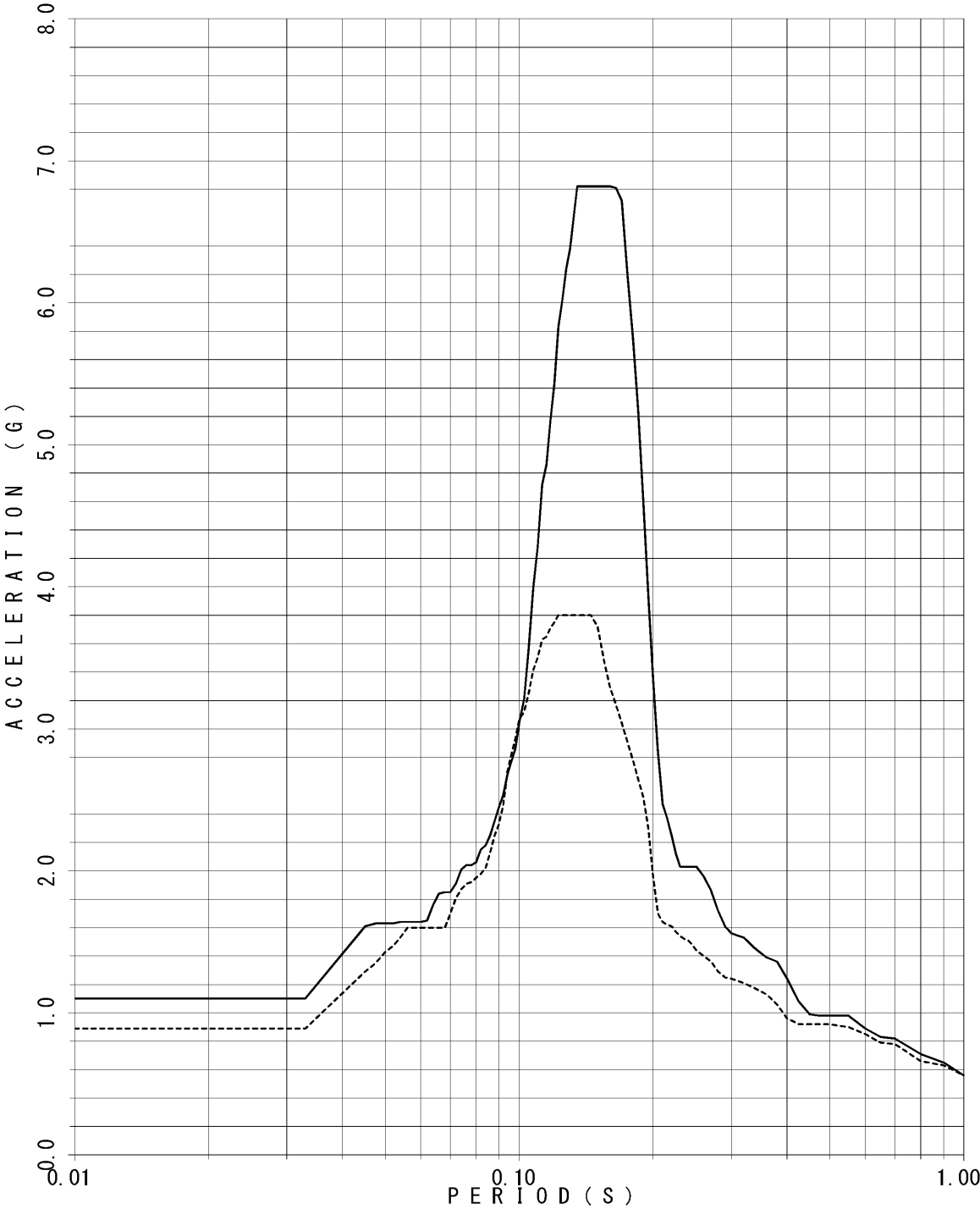
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

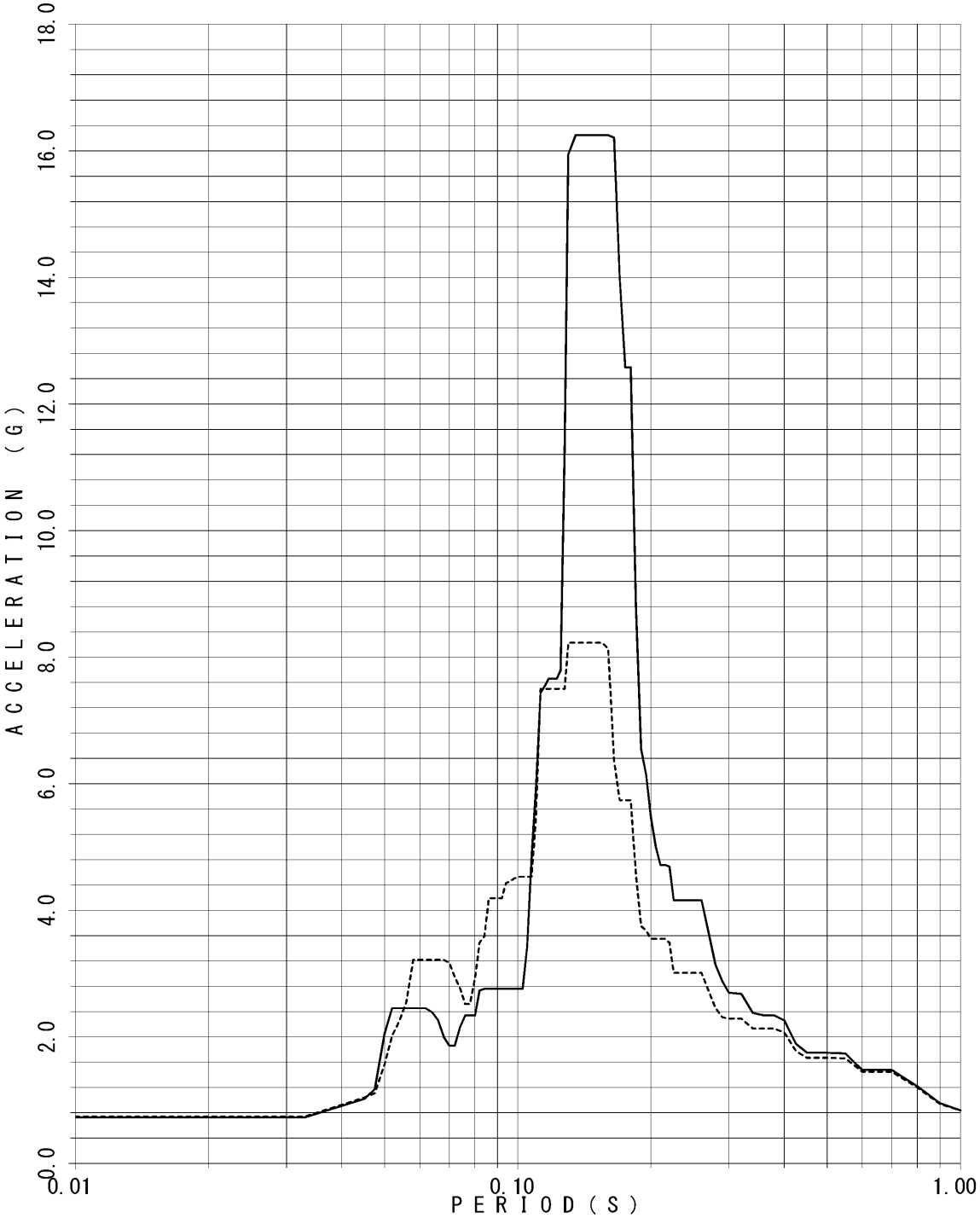
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

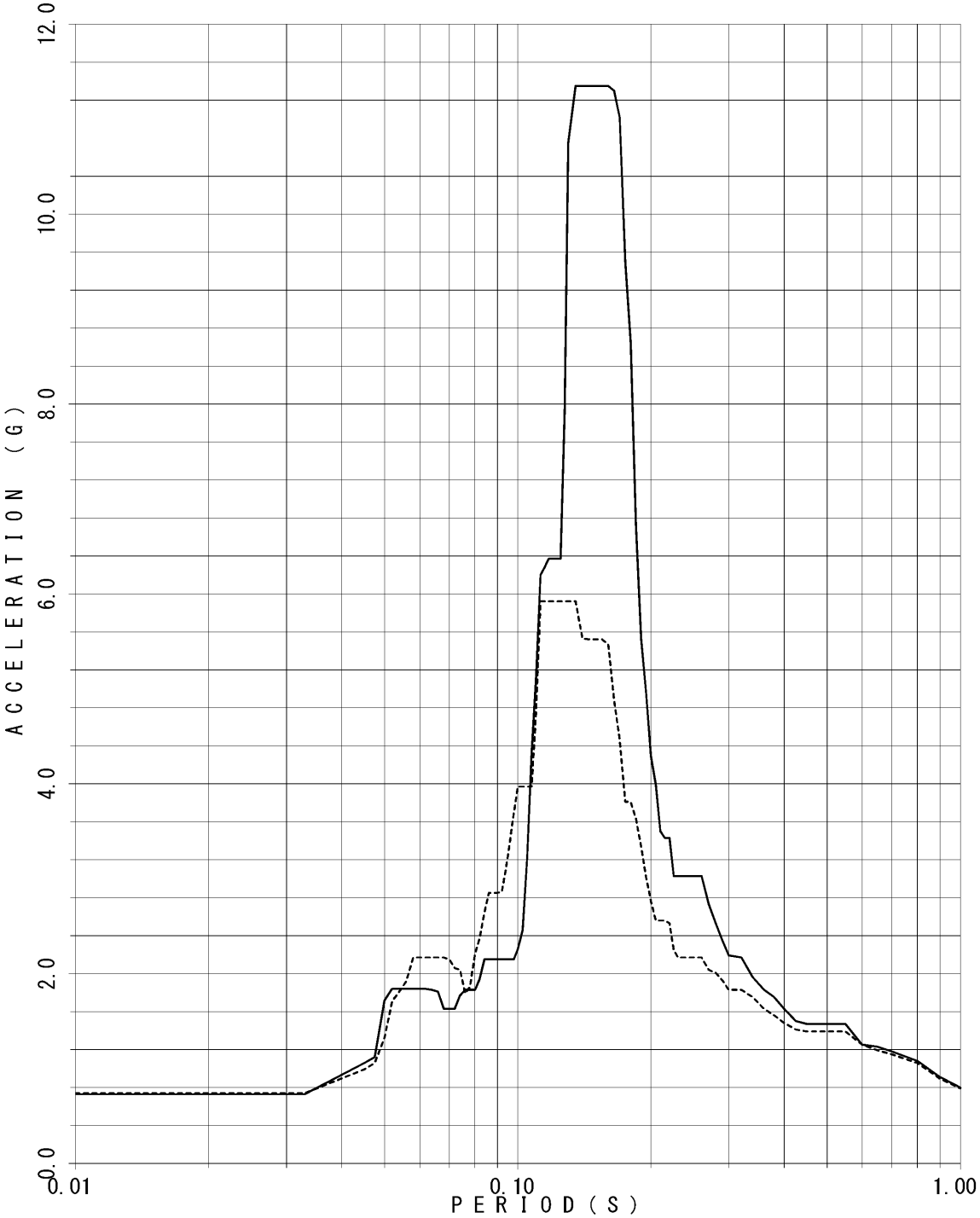
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

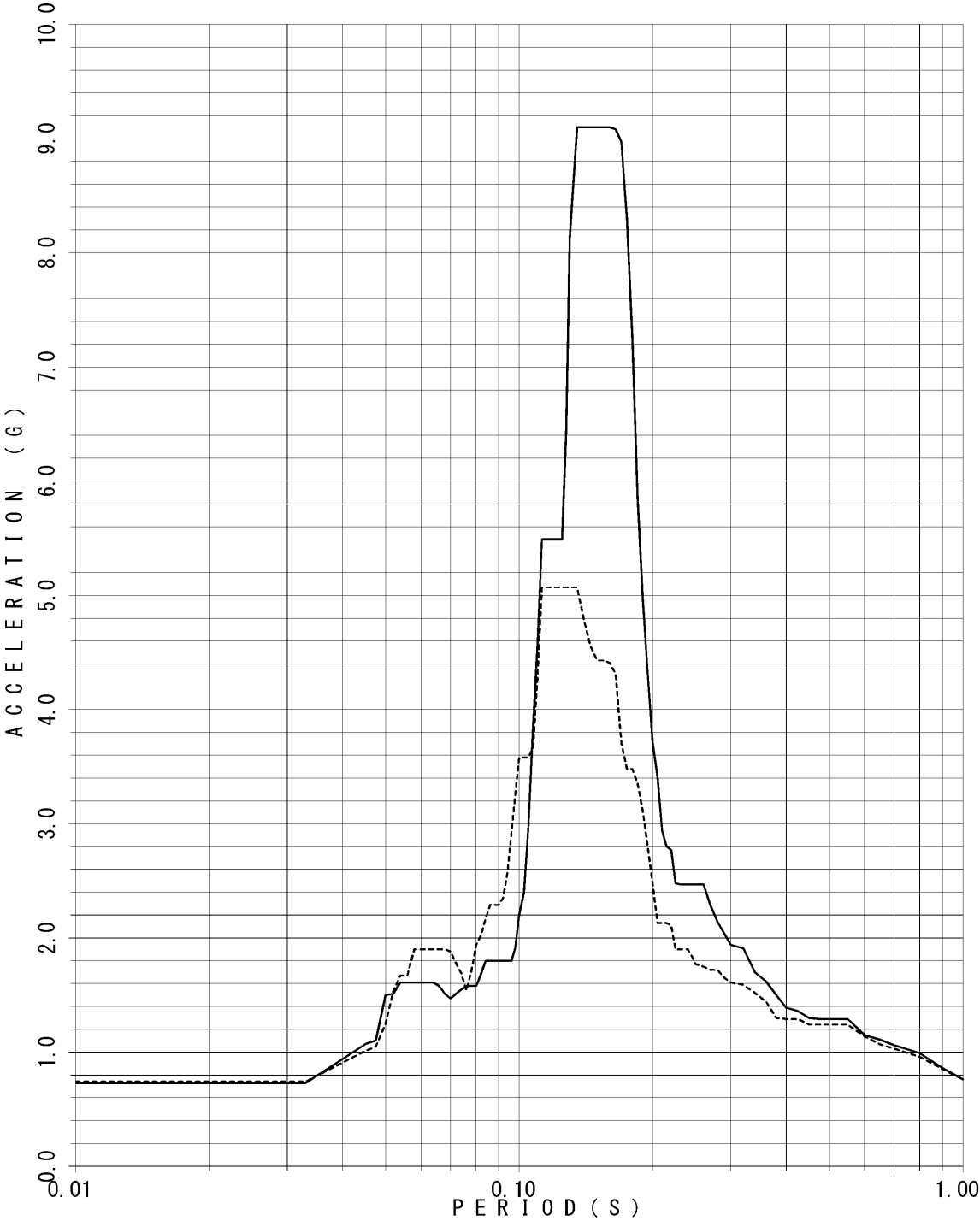
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

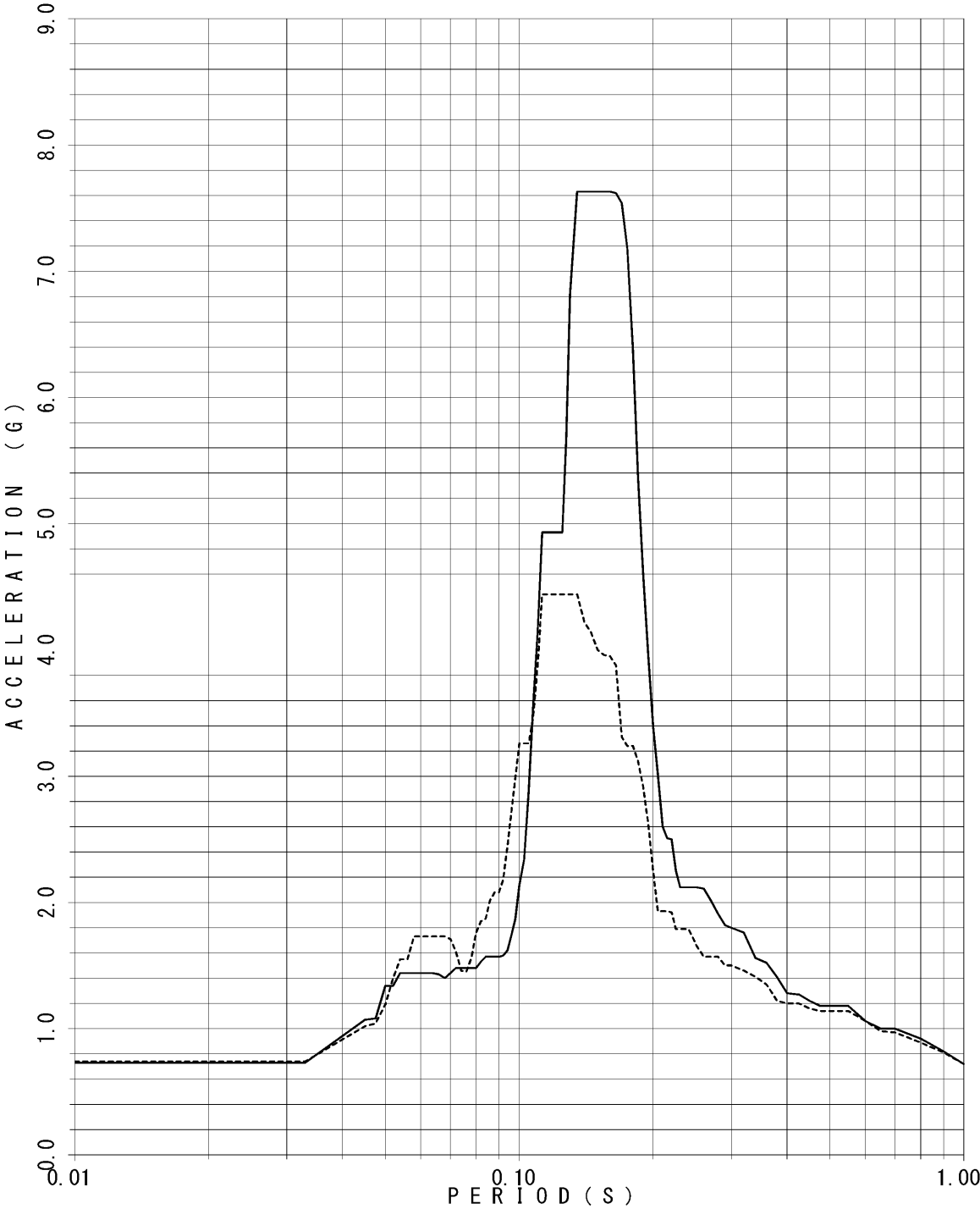
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

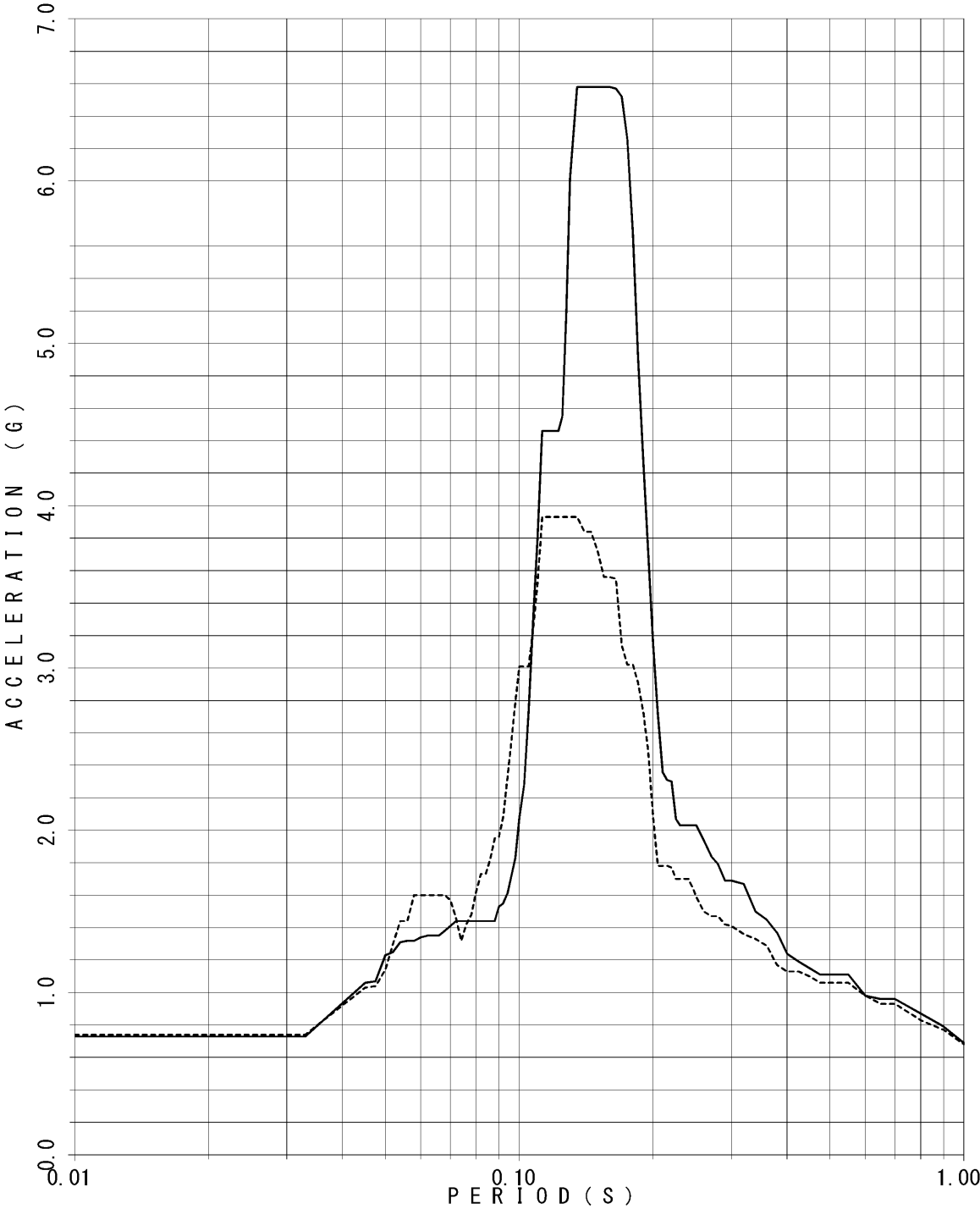
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.5%

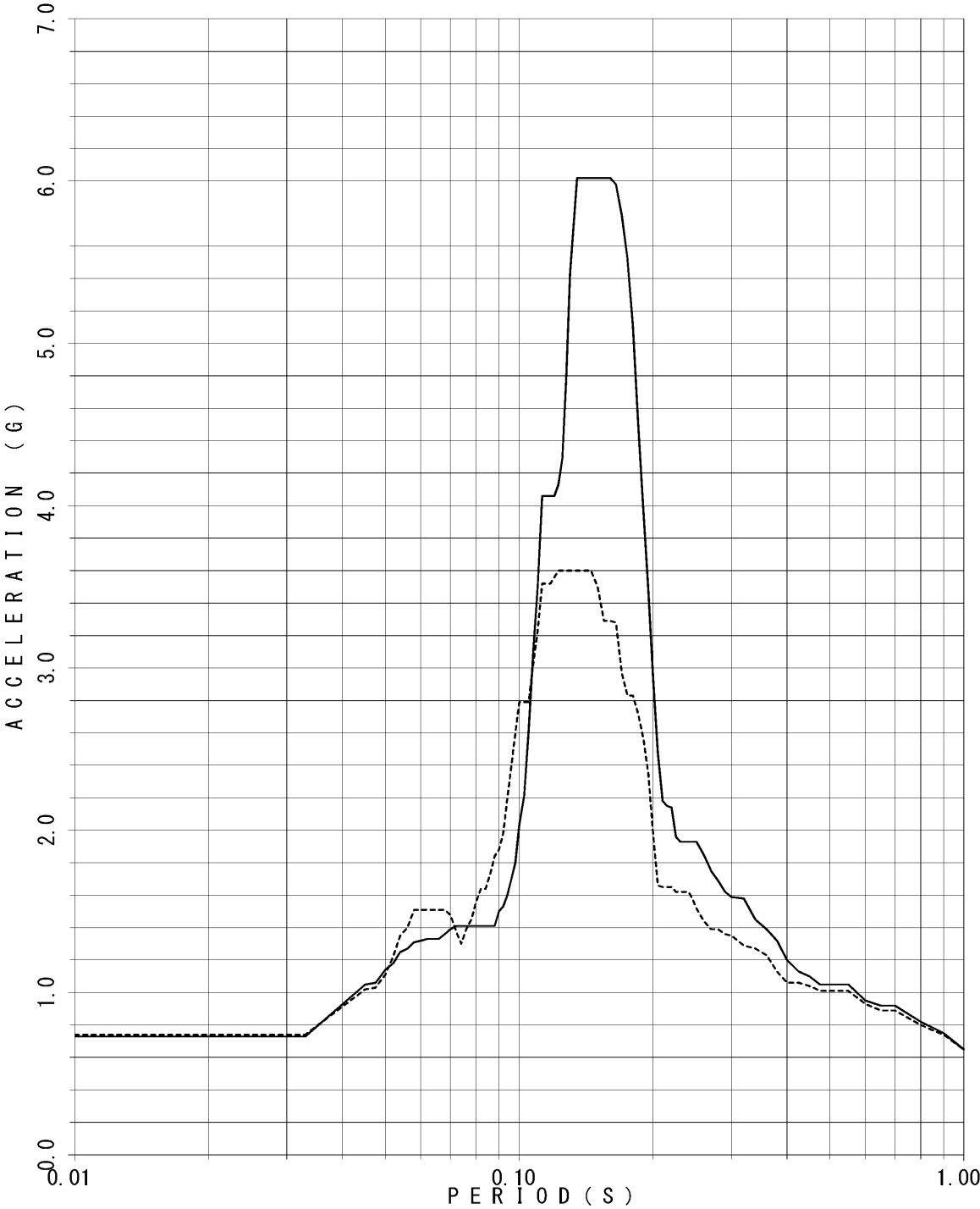
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

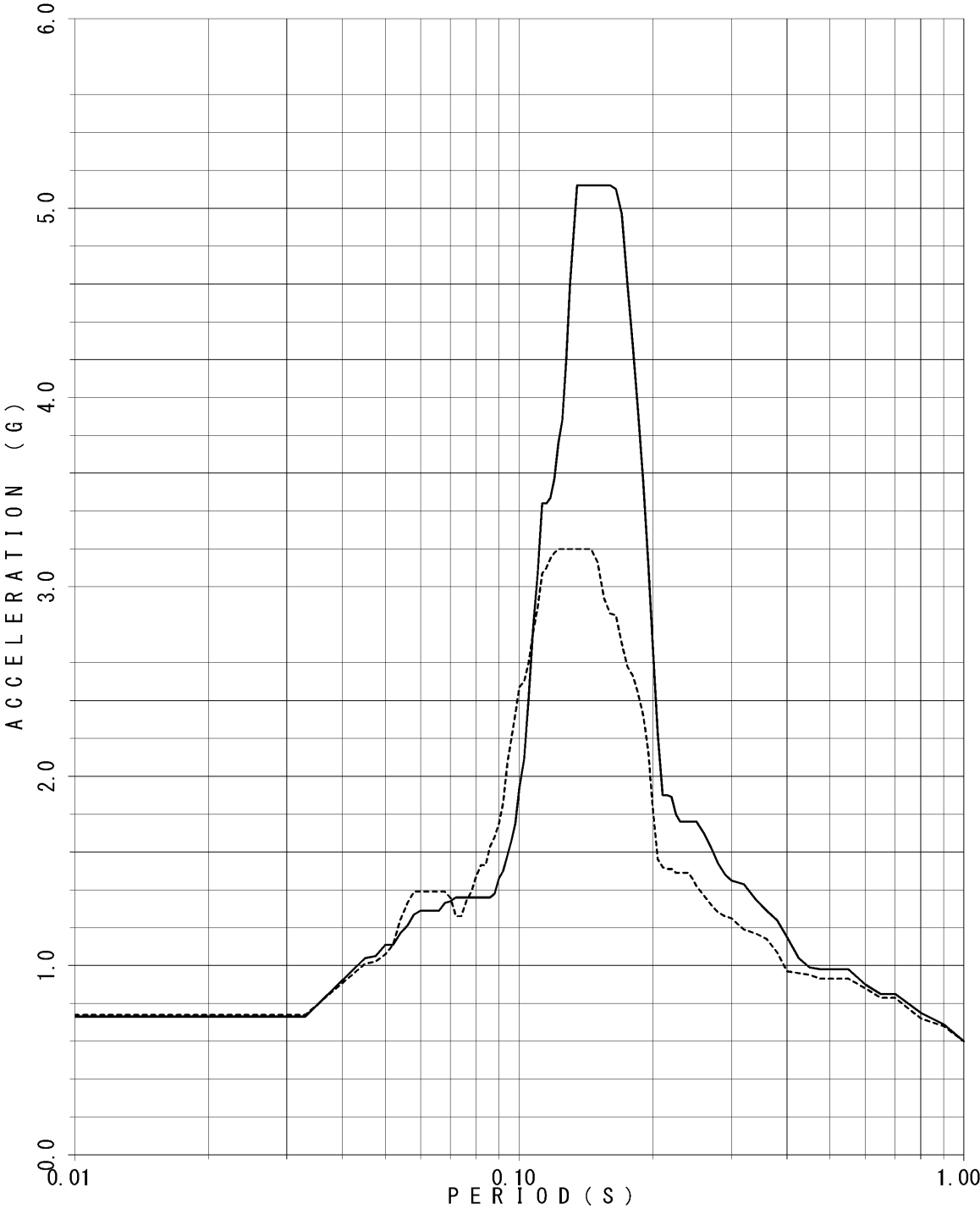
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

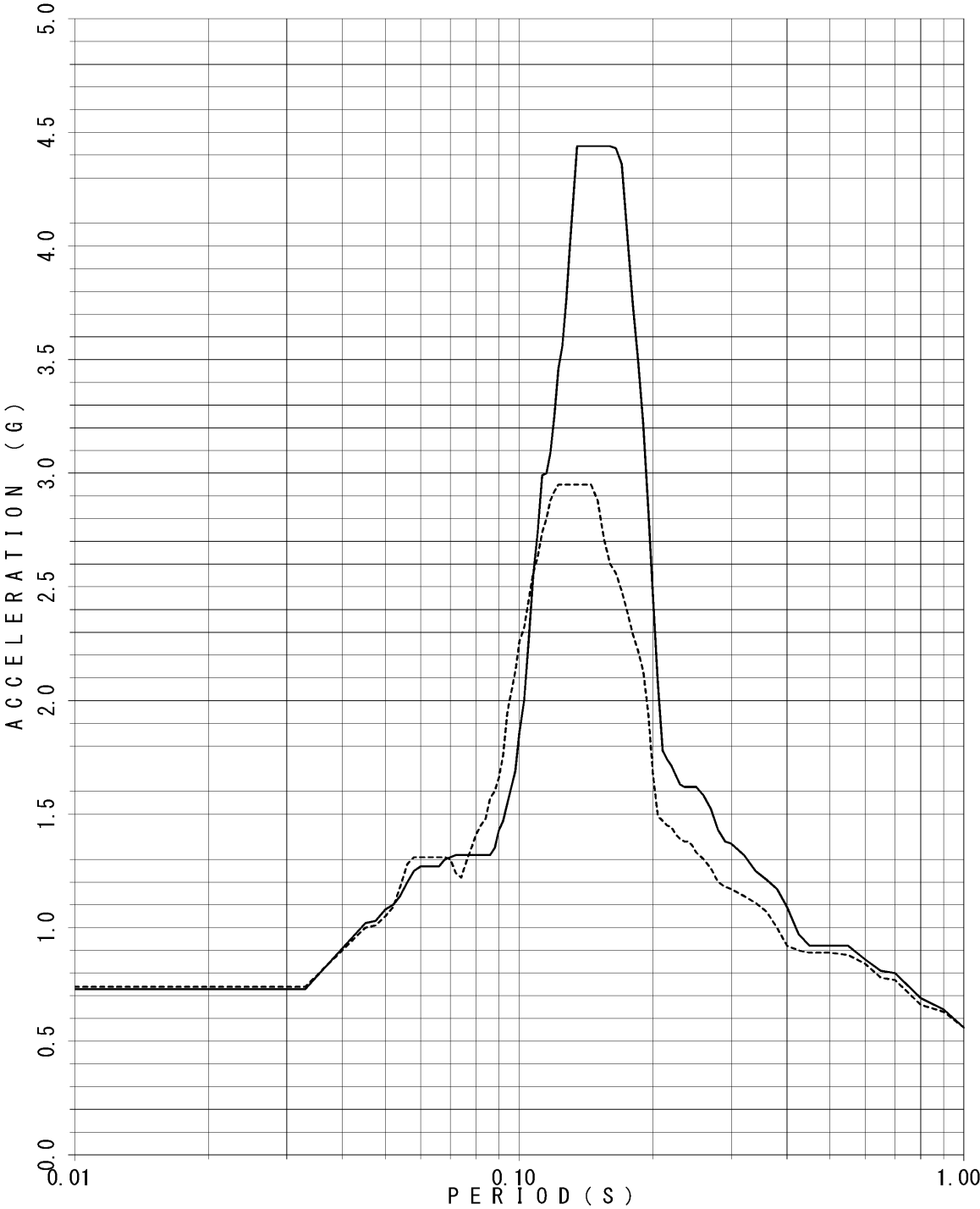
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

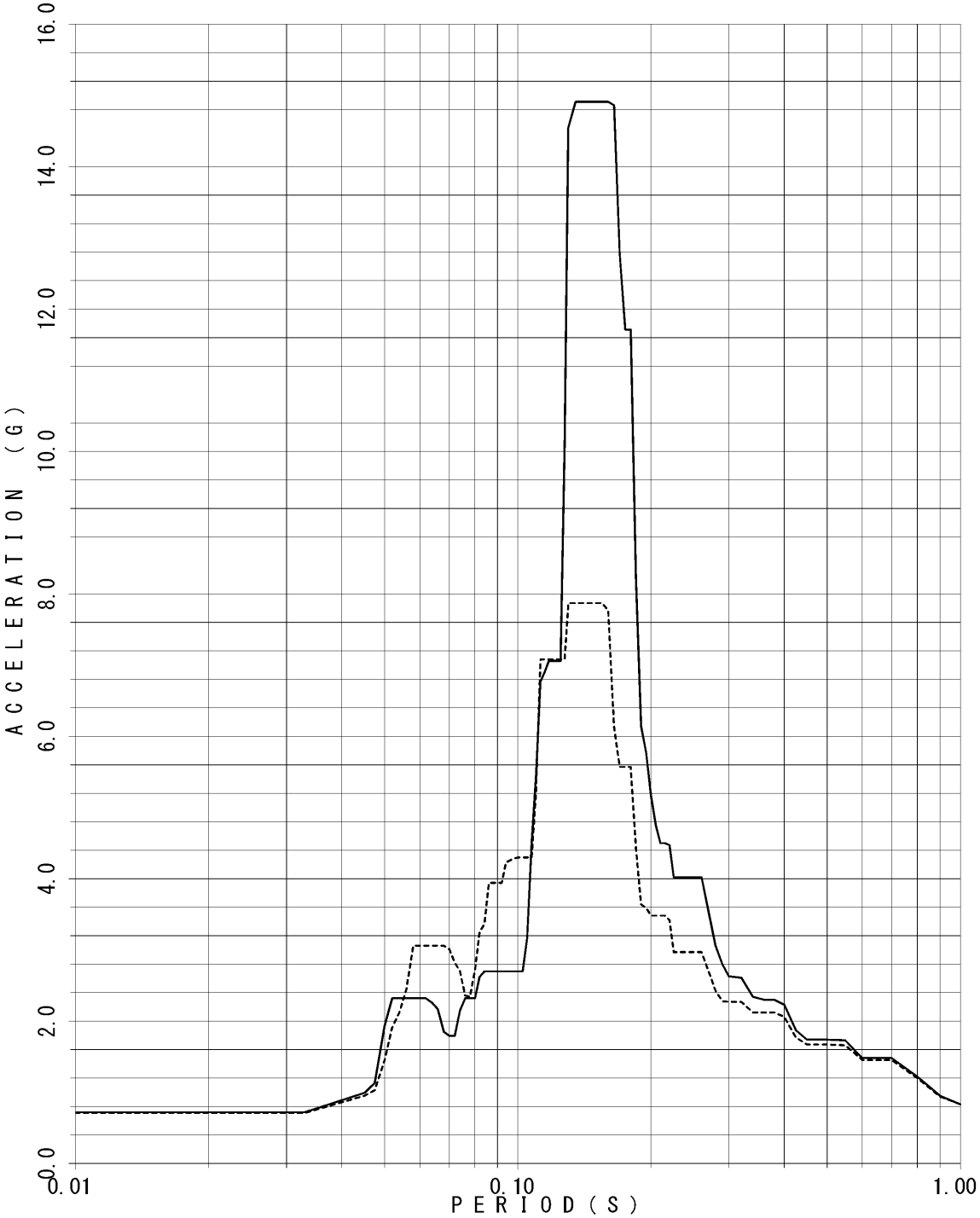
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

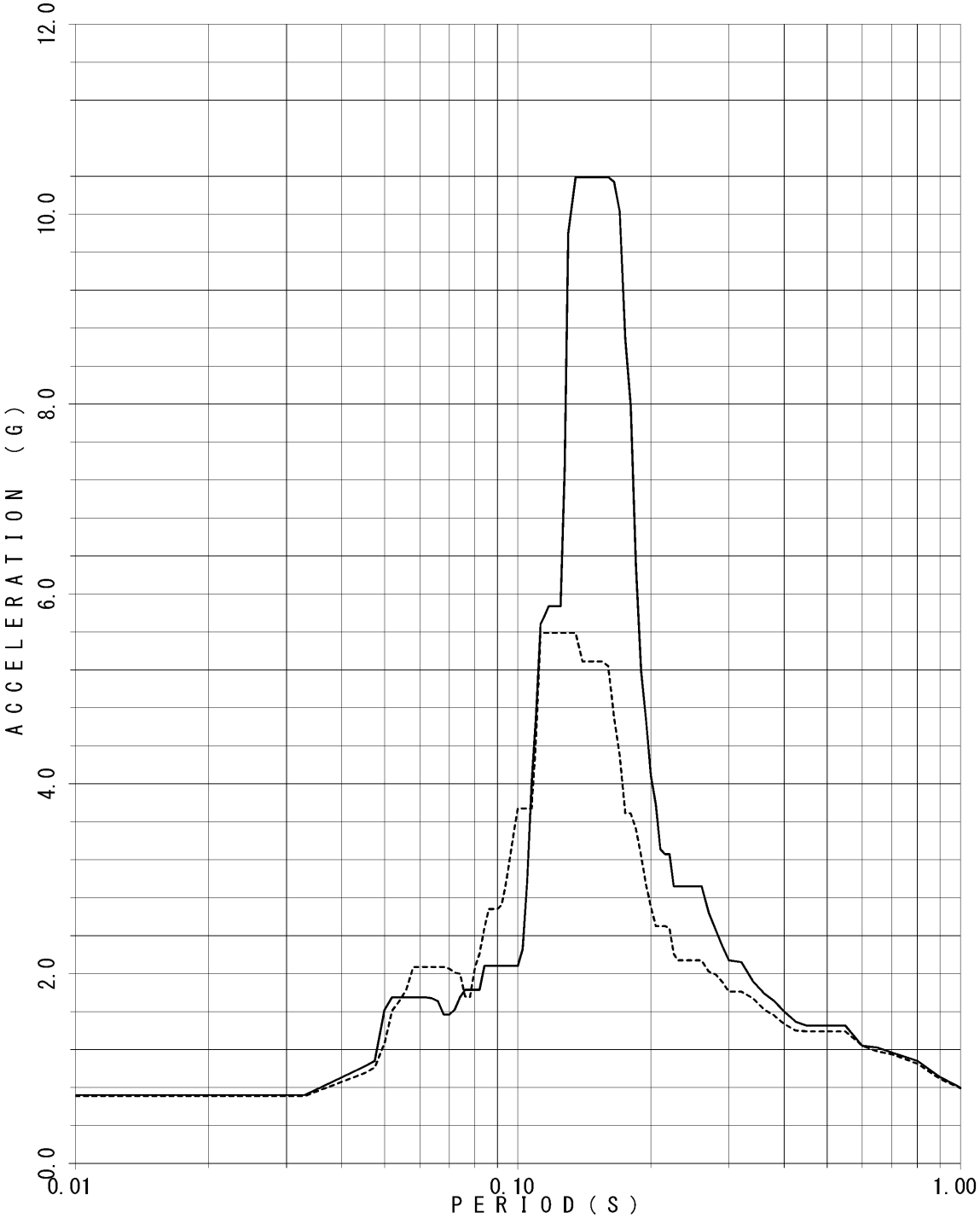
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

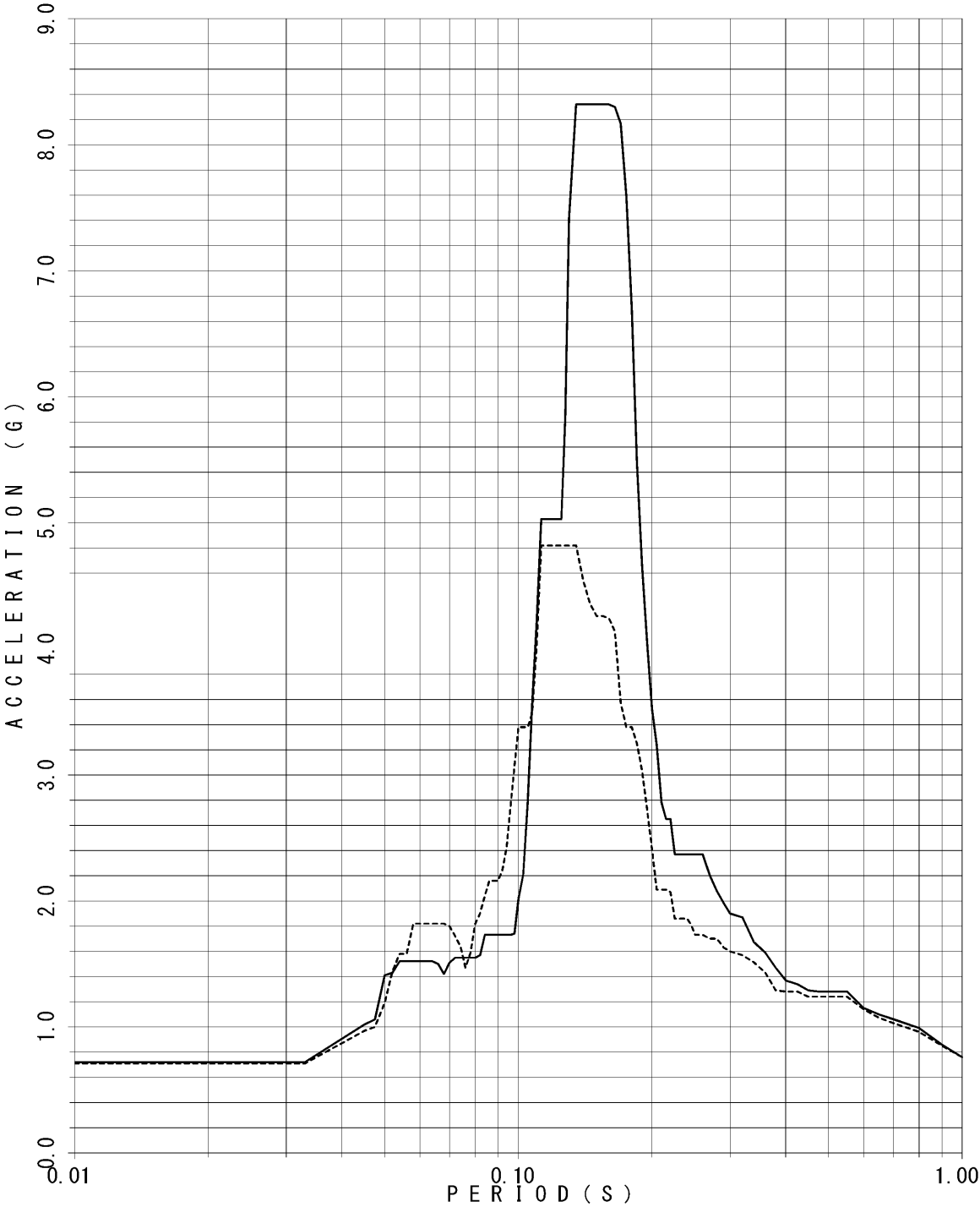
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

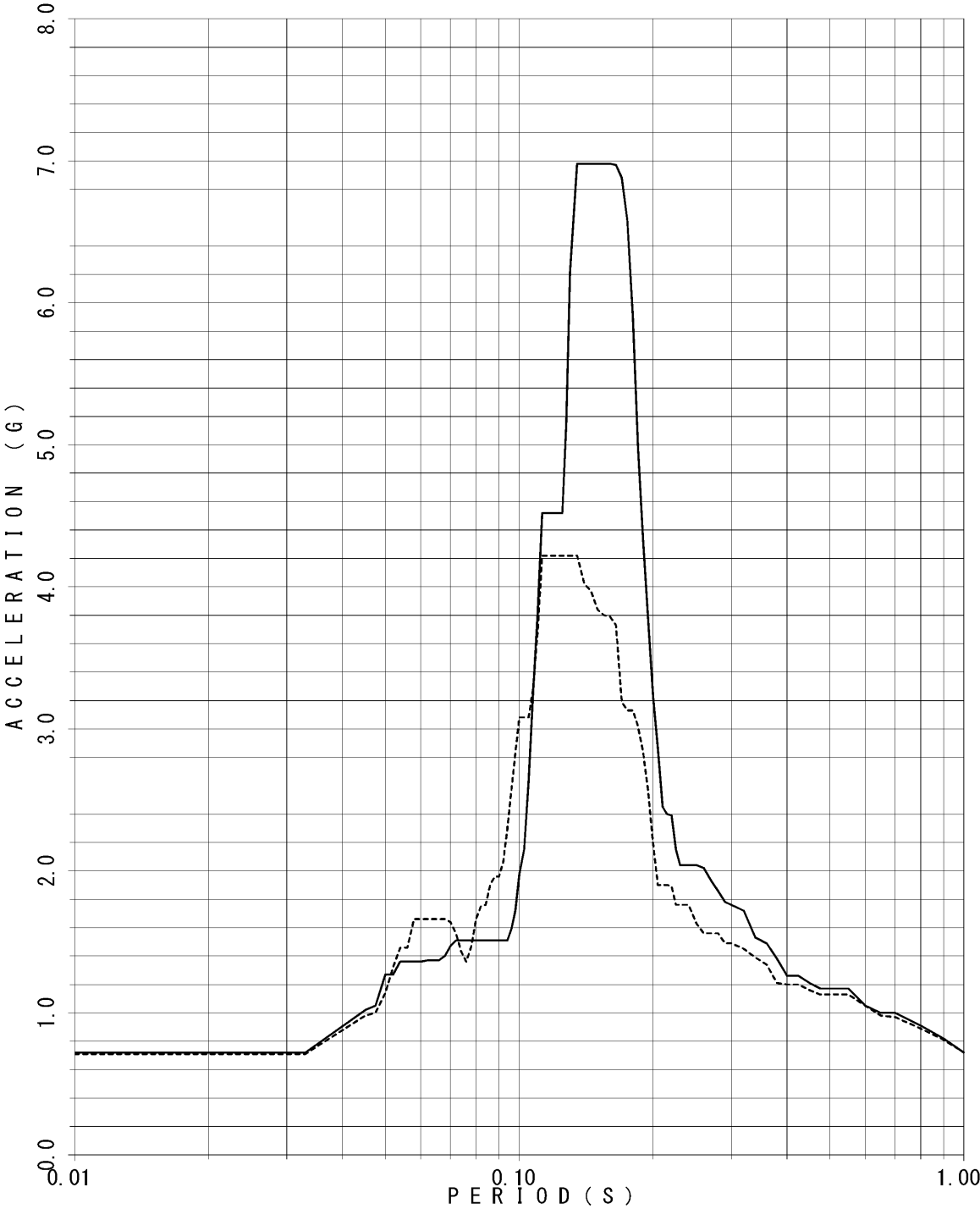
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

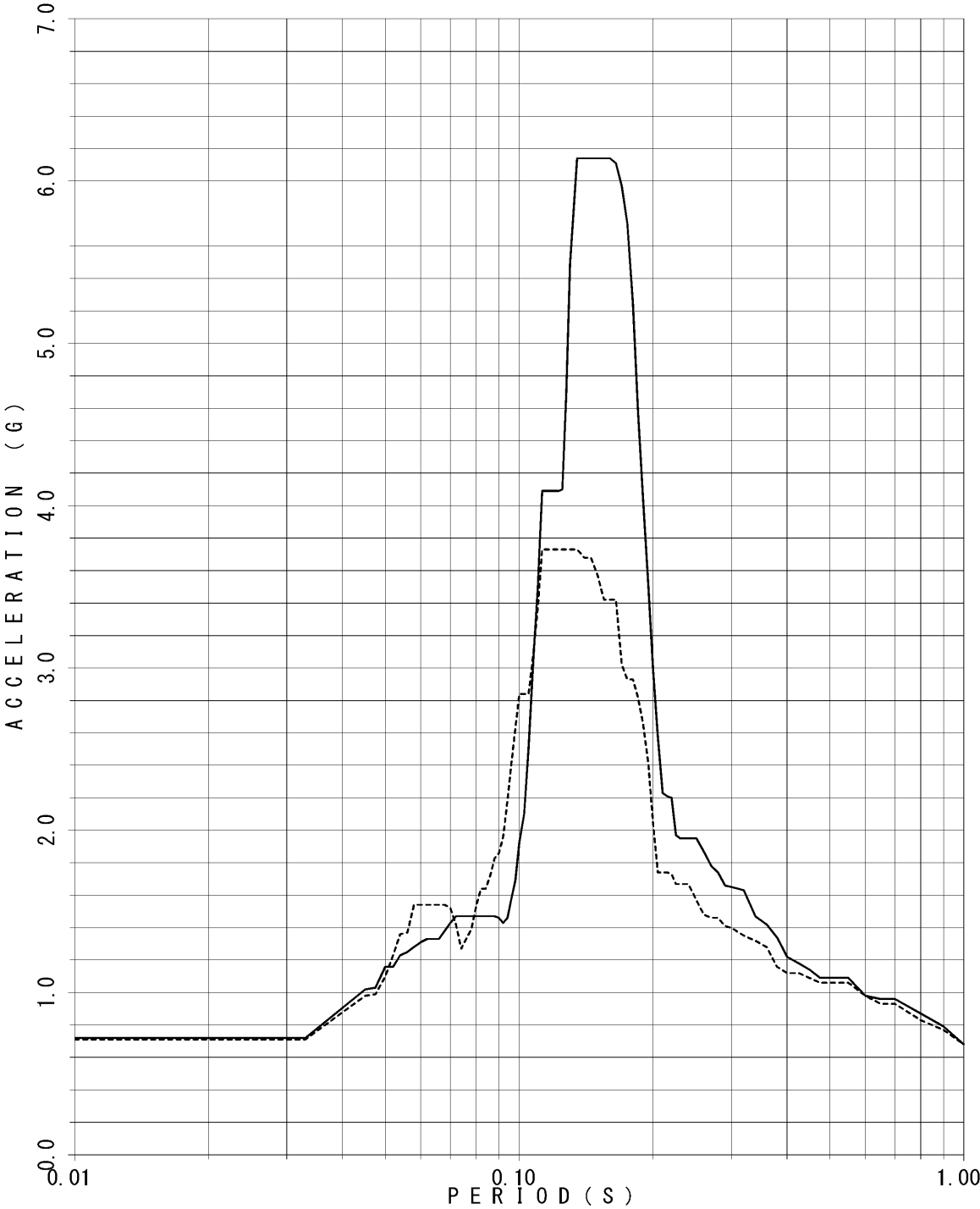
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5%

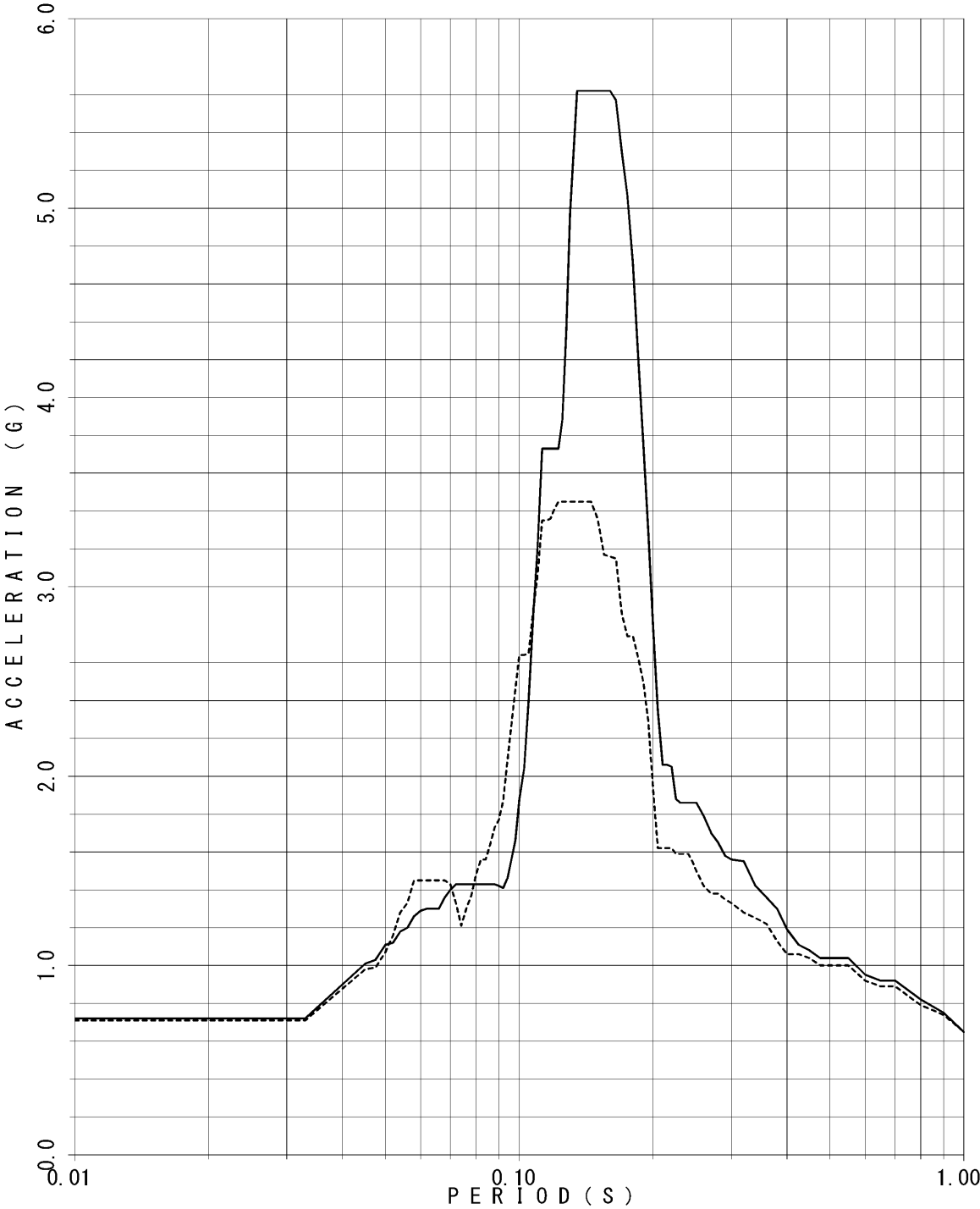
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

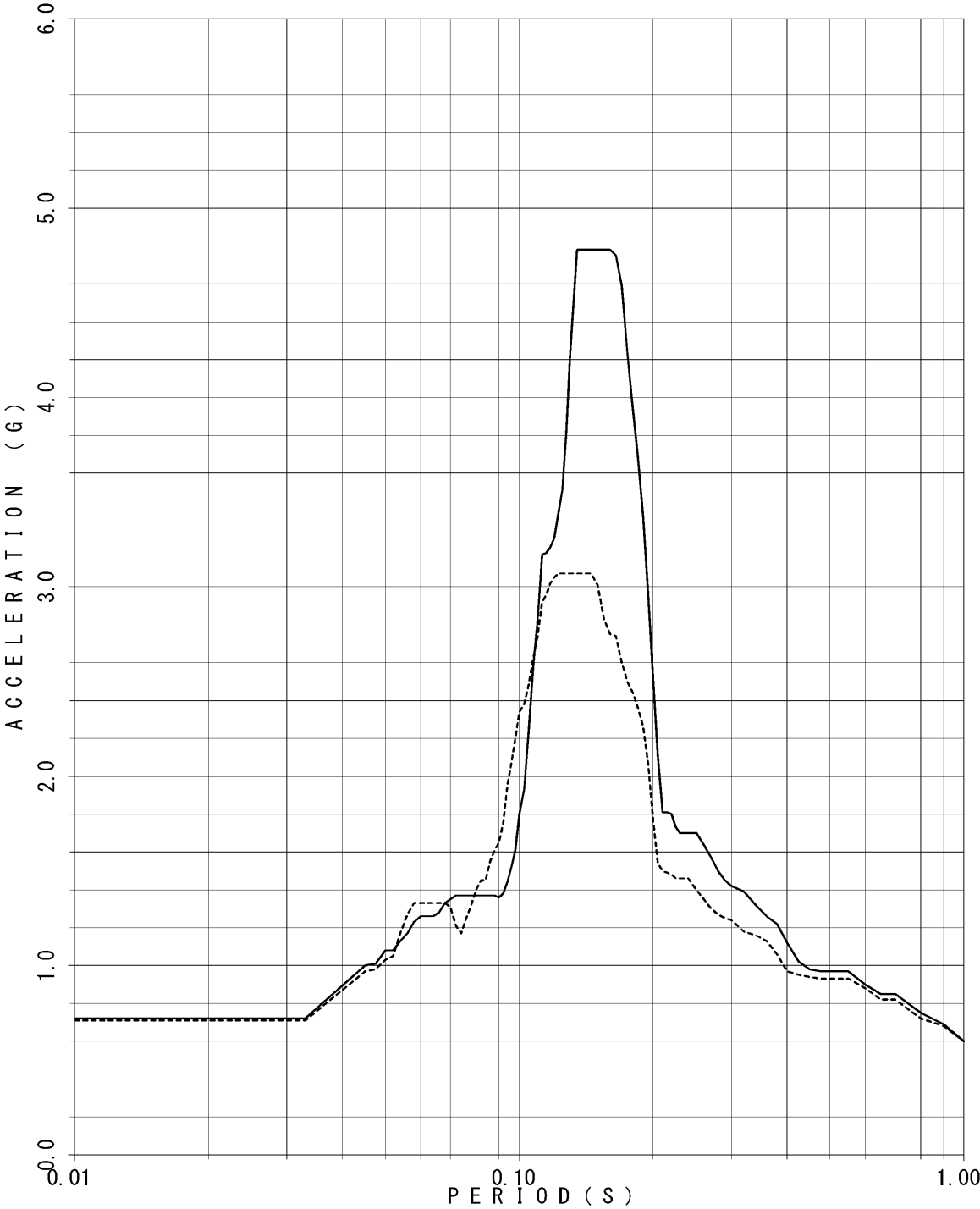
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

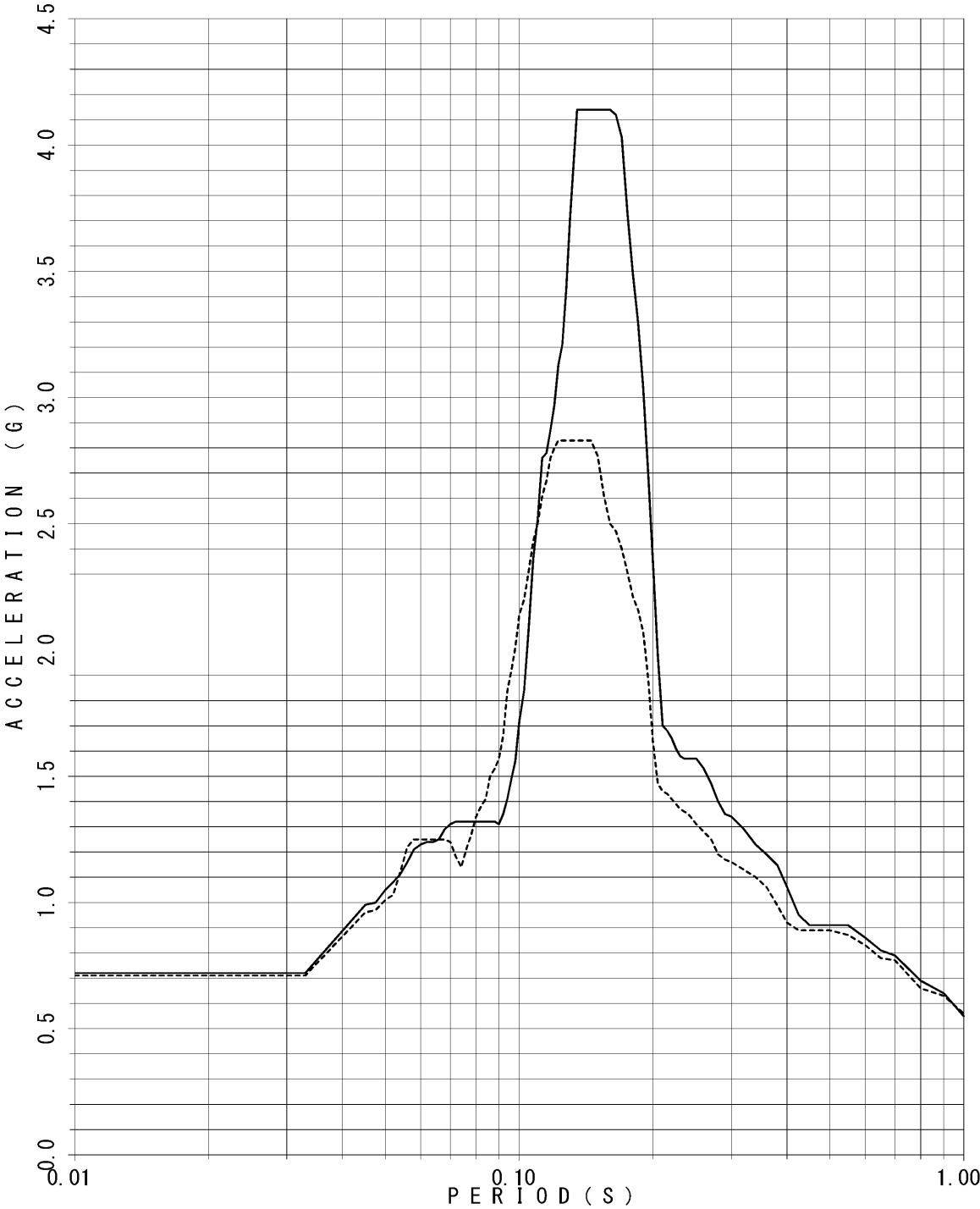
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

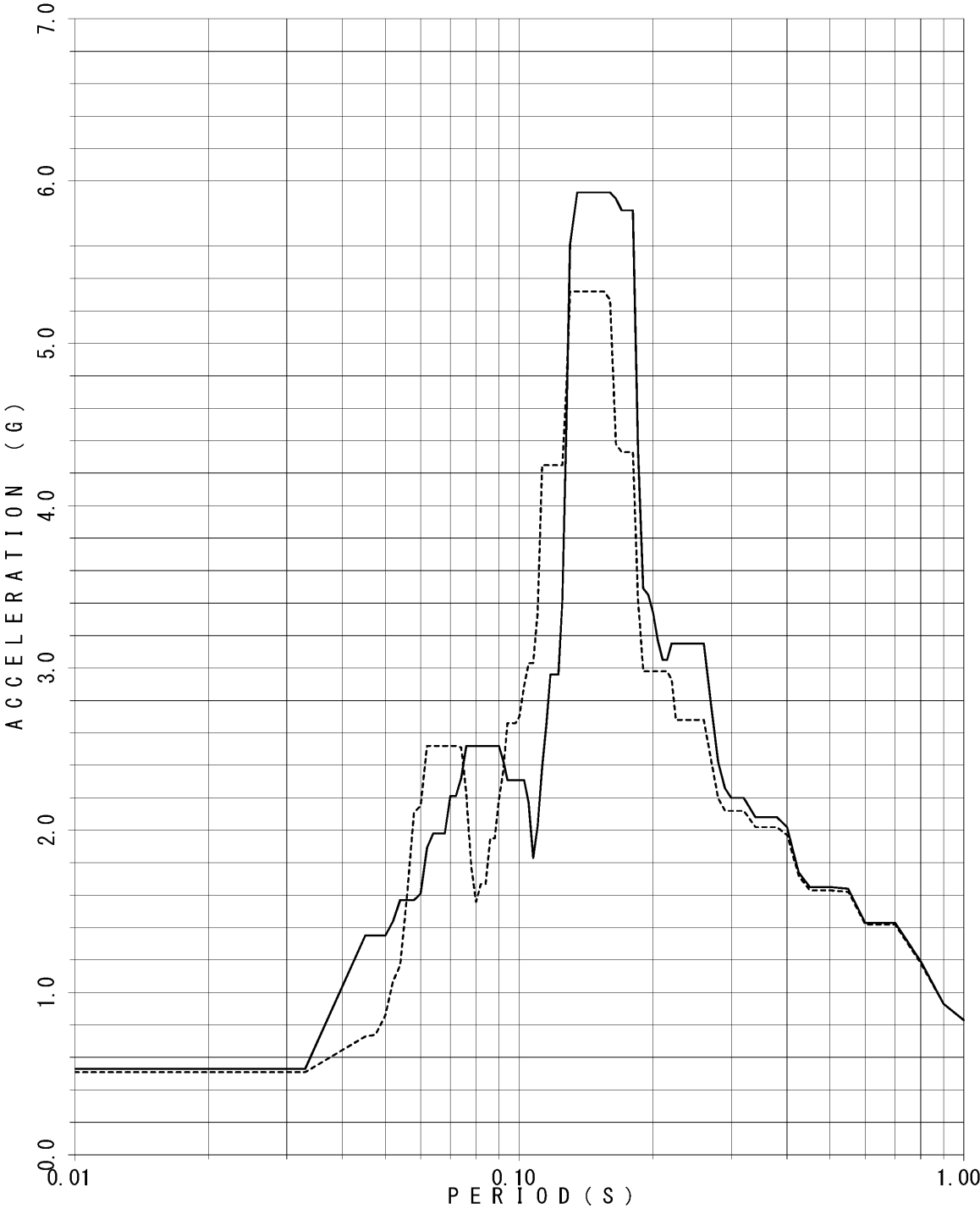
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 0.5%

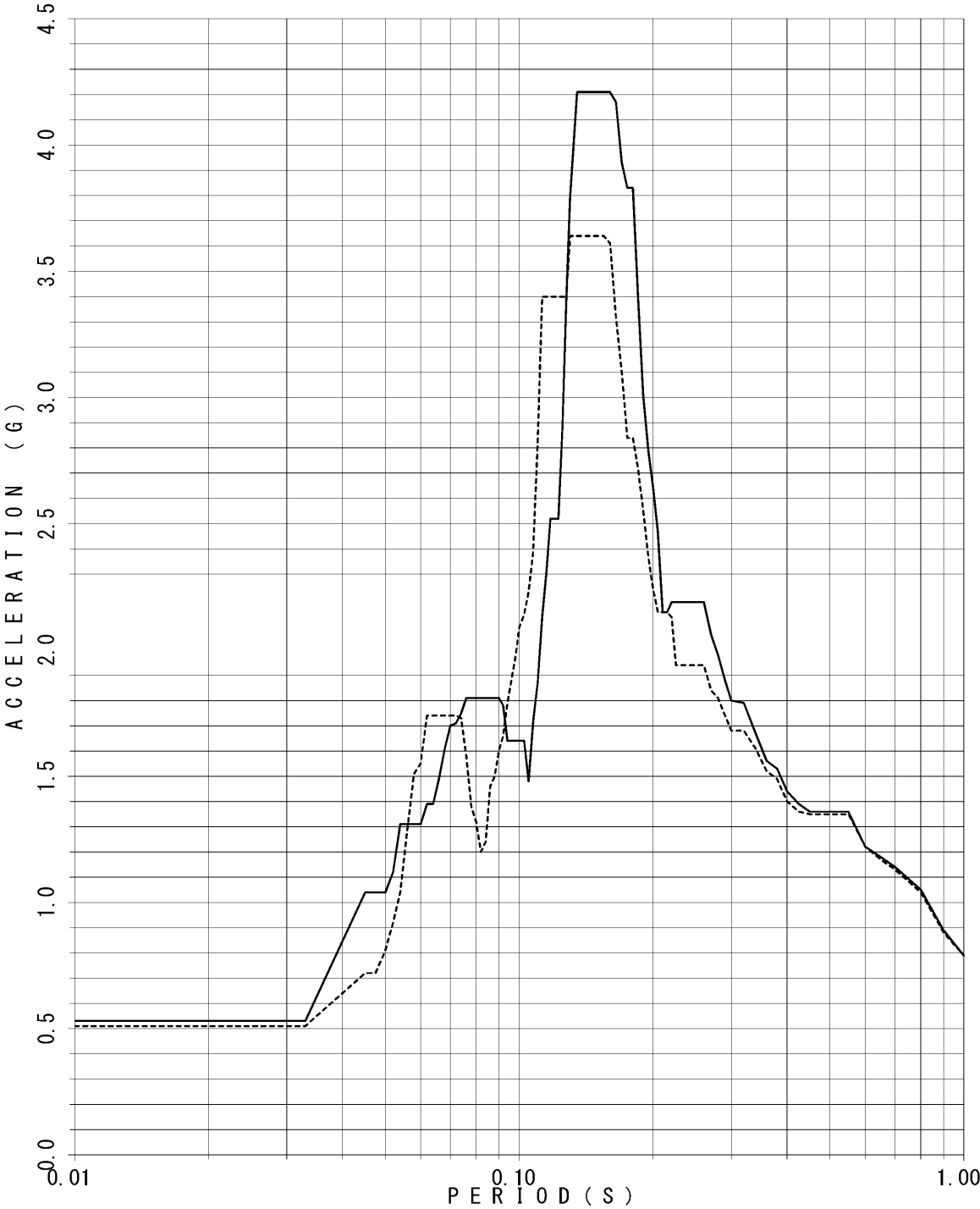
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

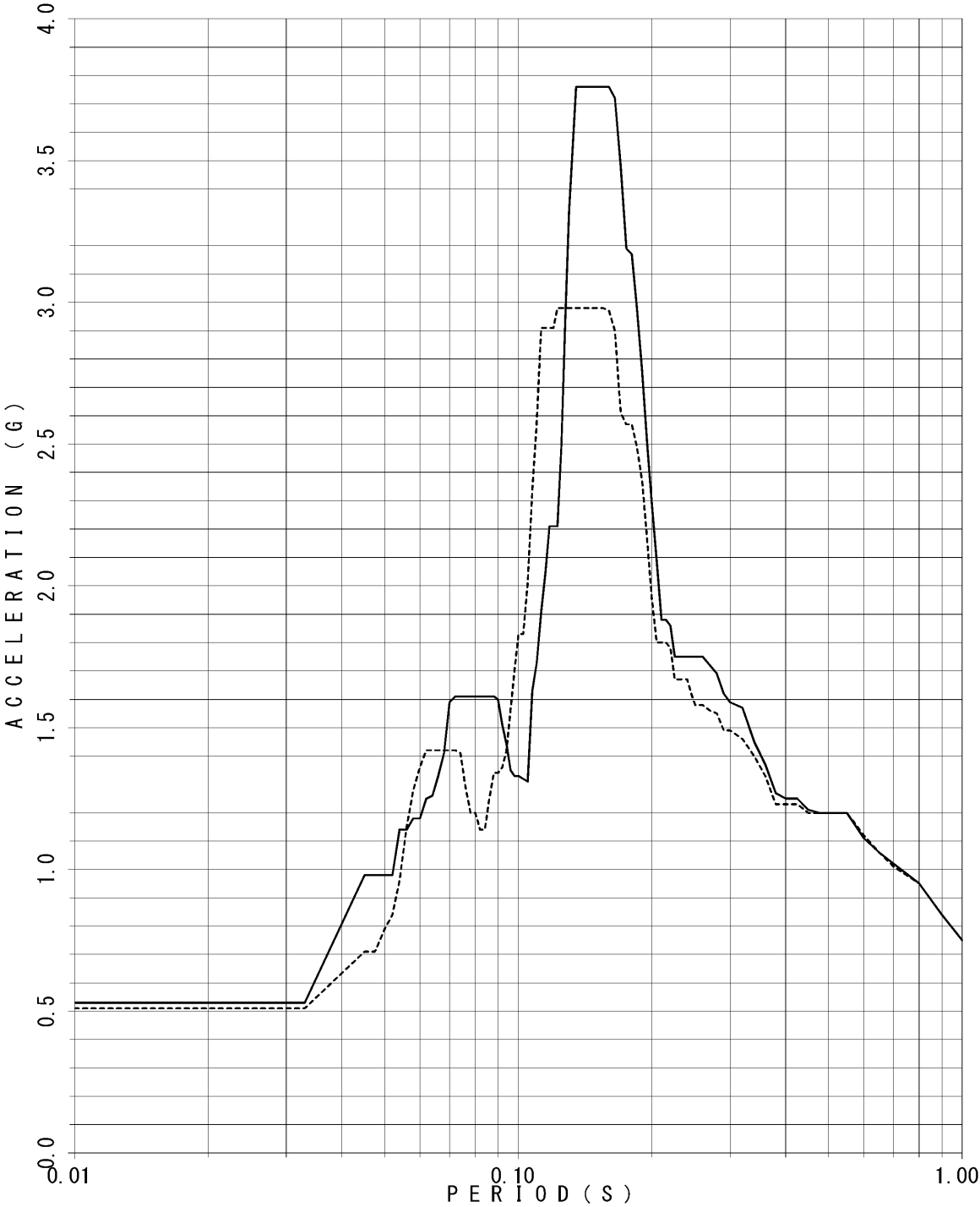
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.5%

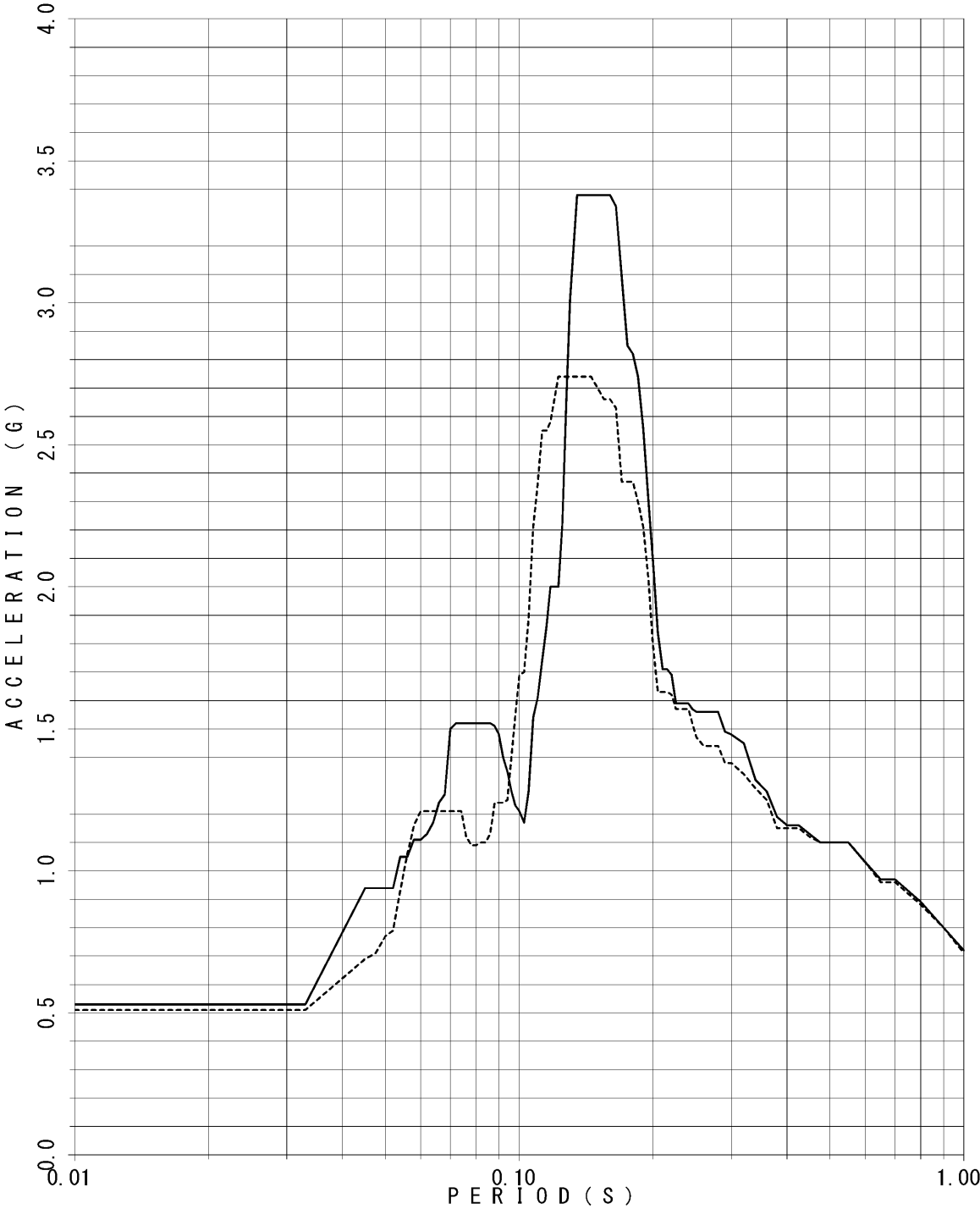
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.0%

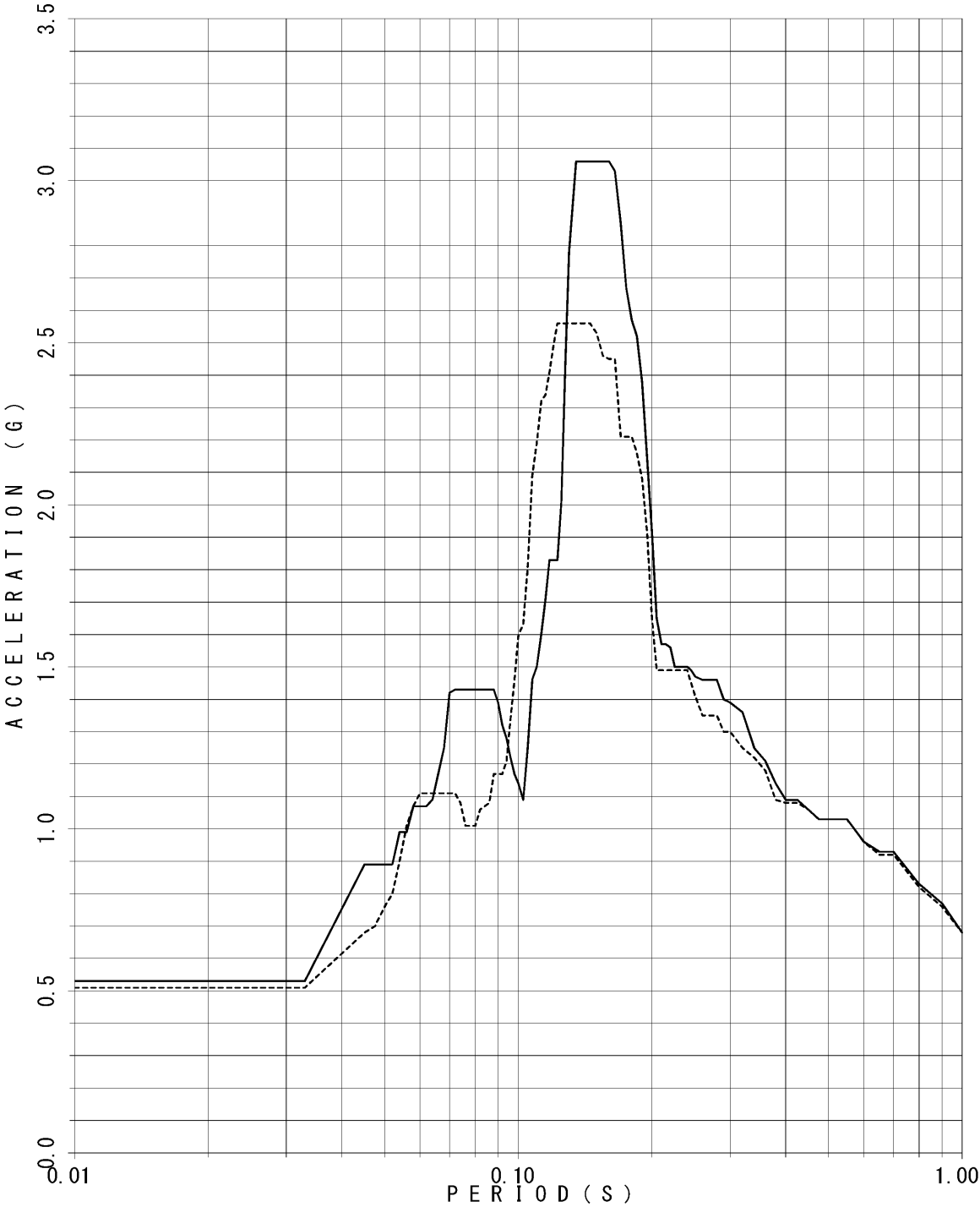
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.5%

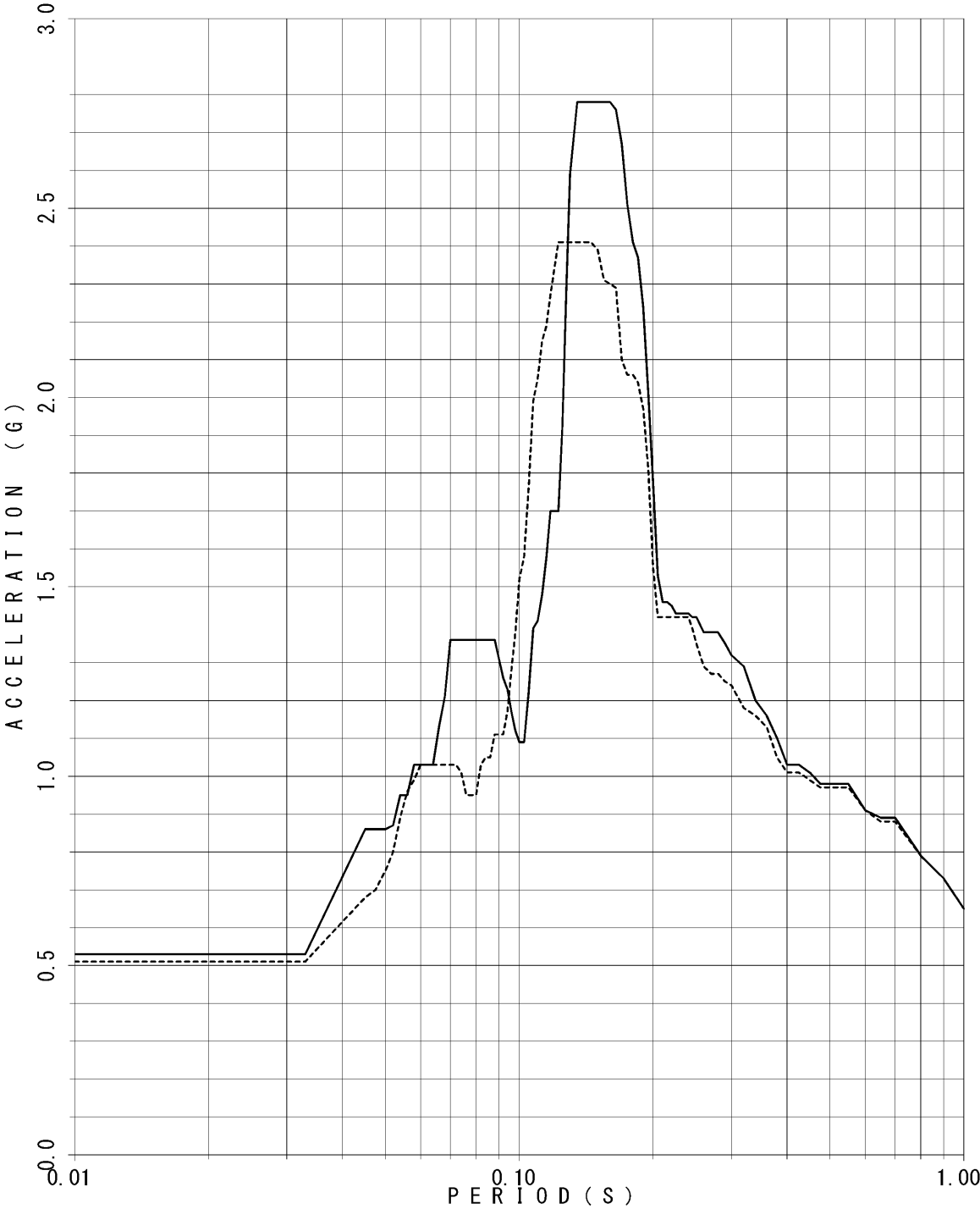
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 3.0%

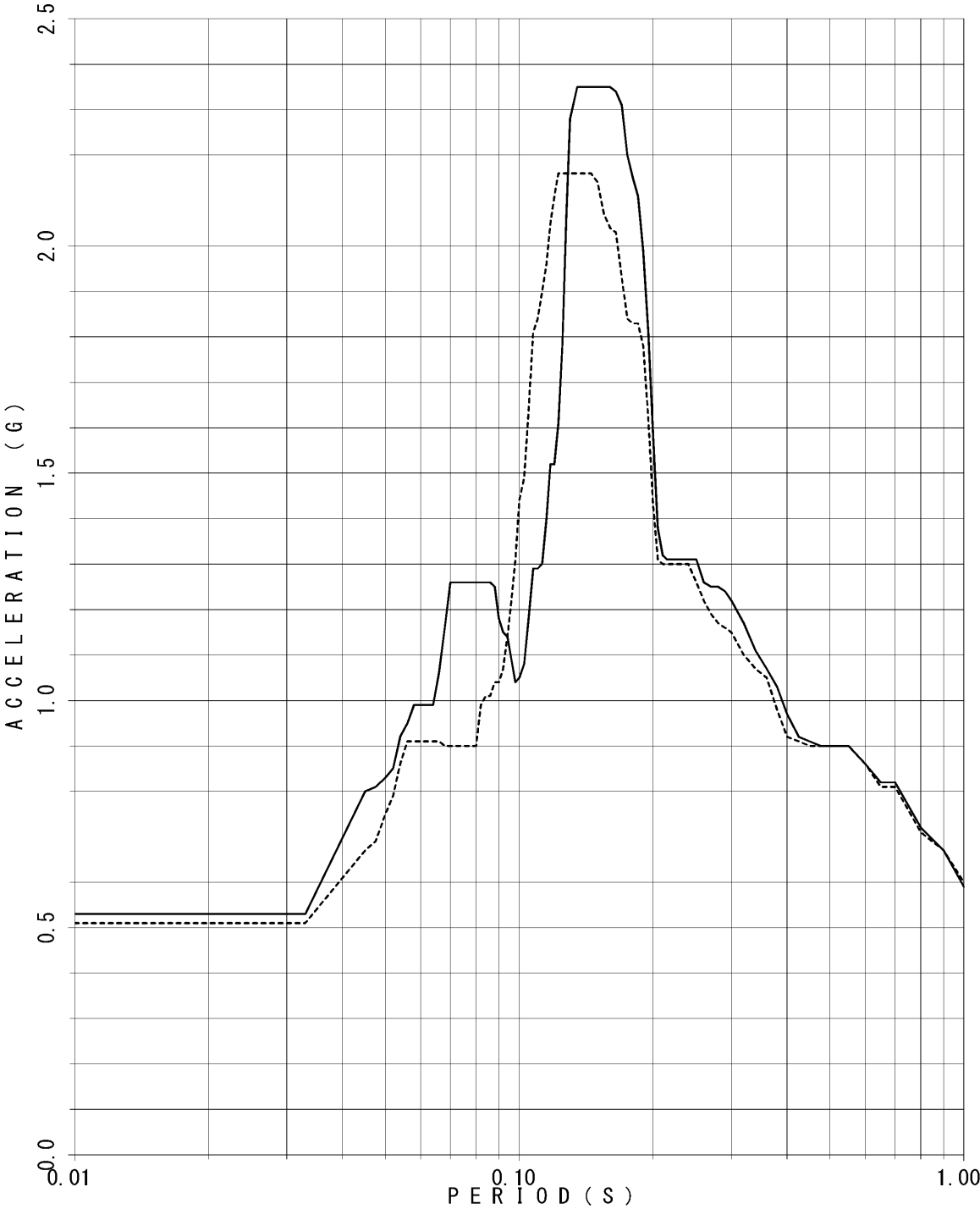
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

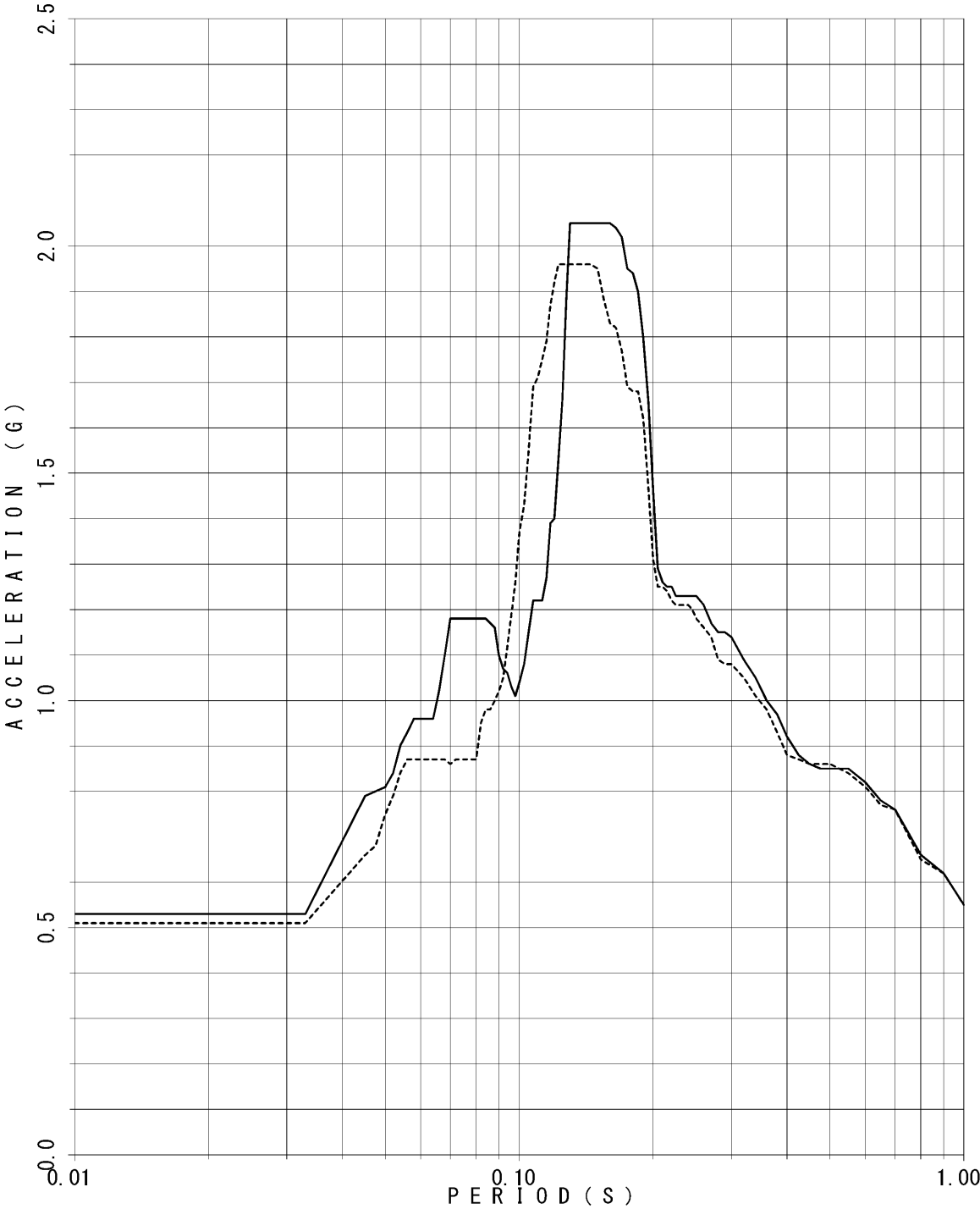
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

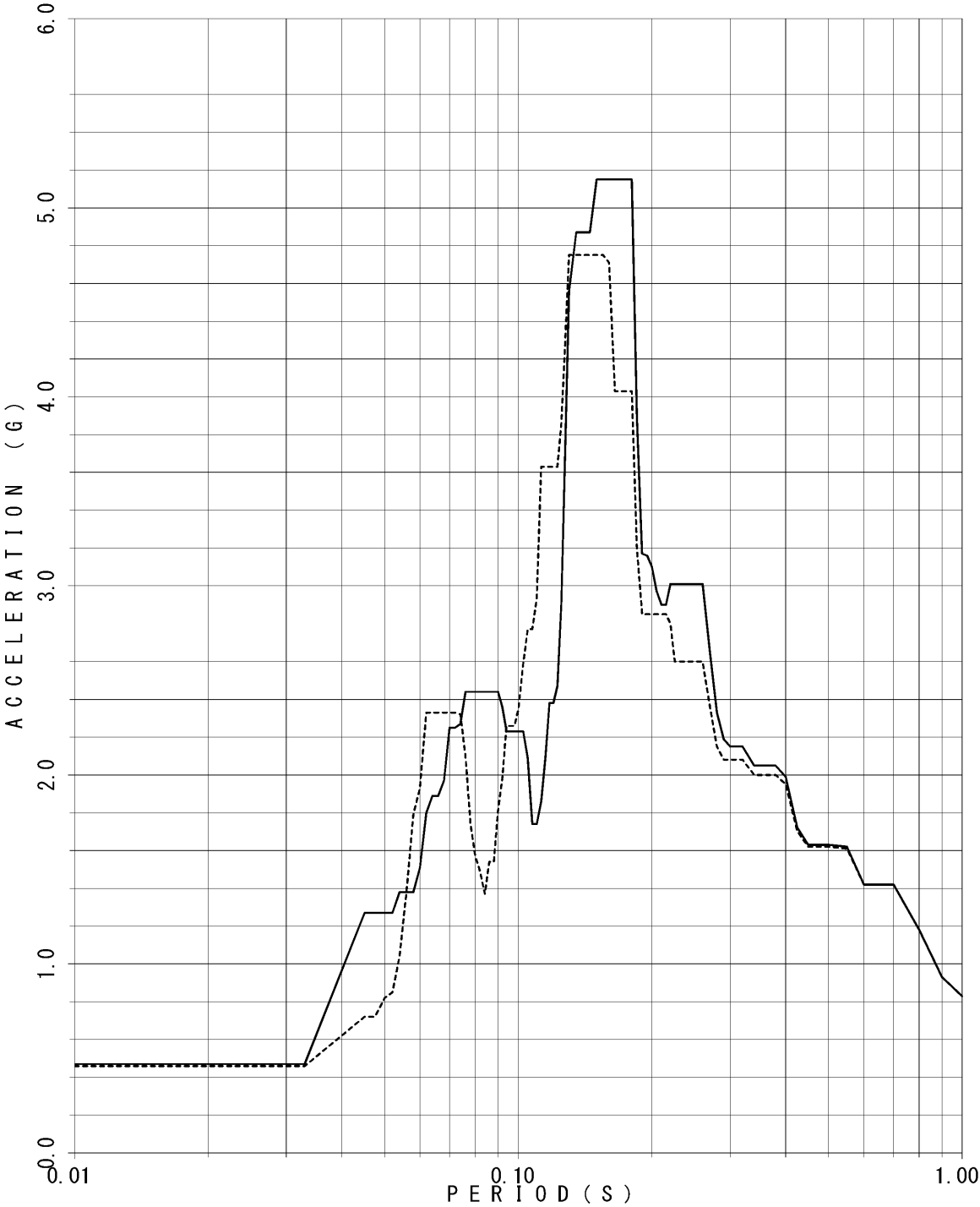
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

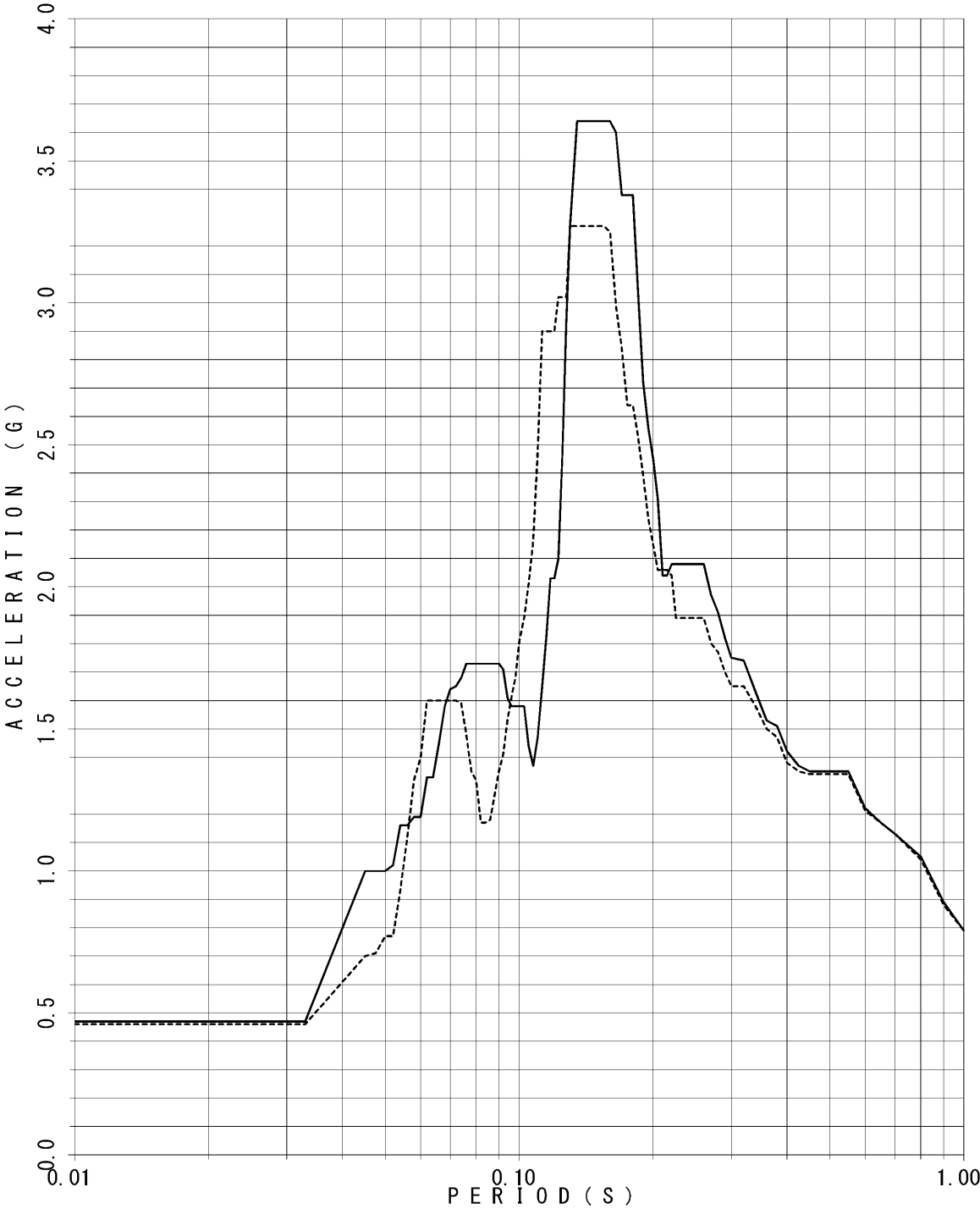
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

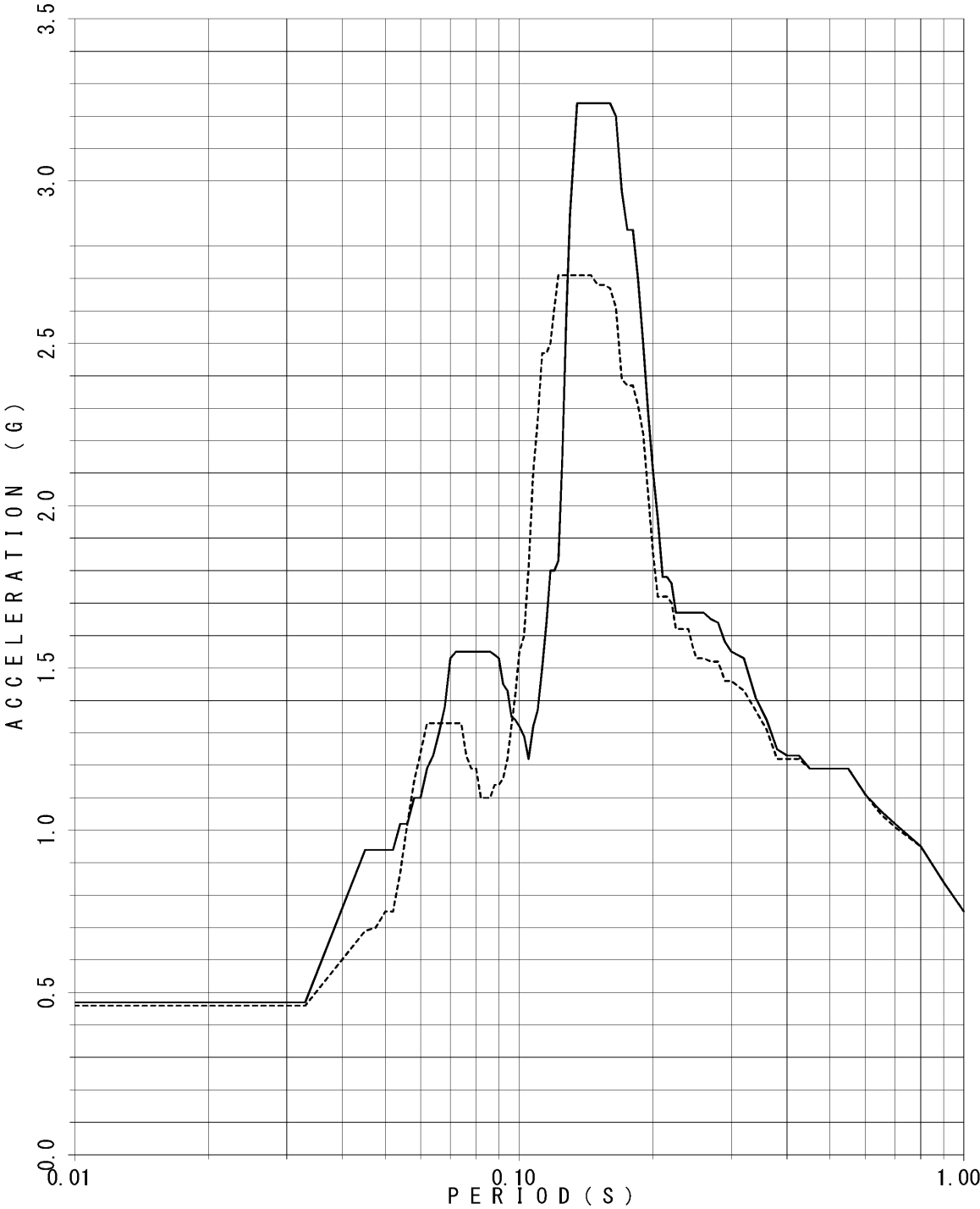
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

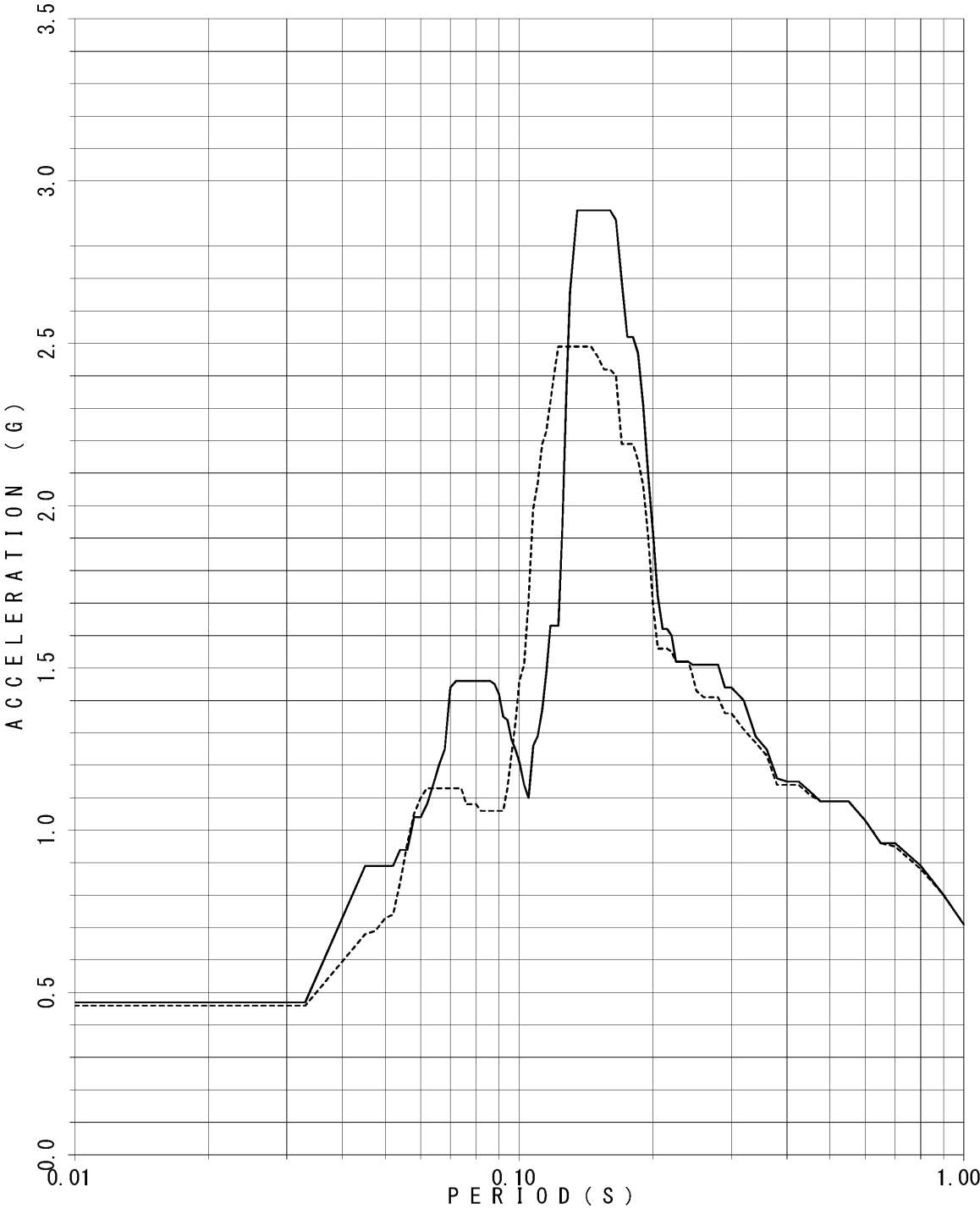
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.0%

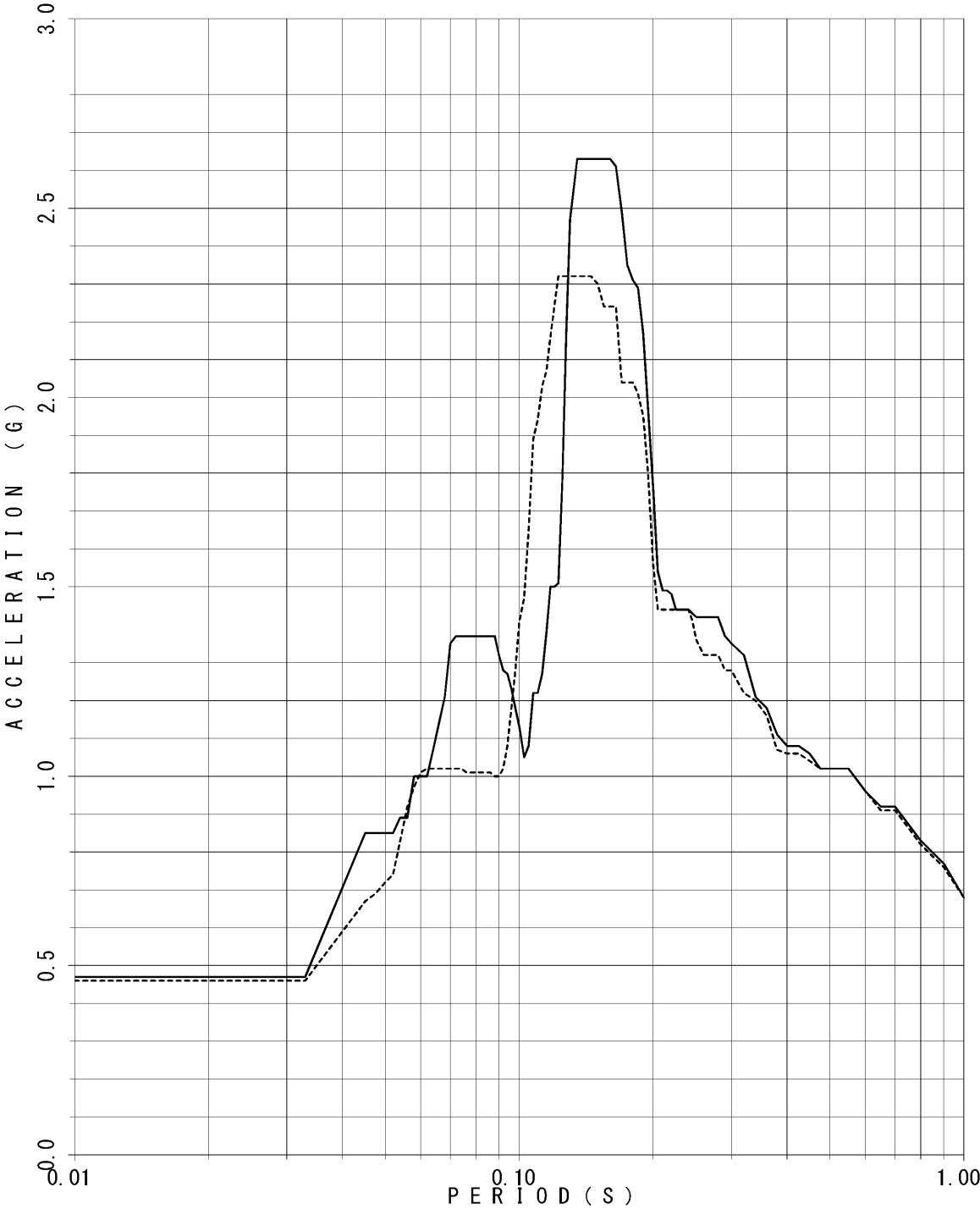
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

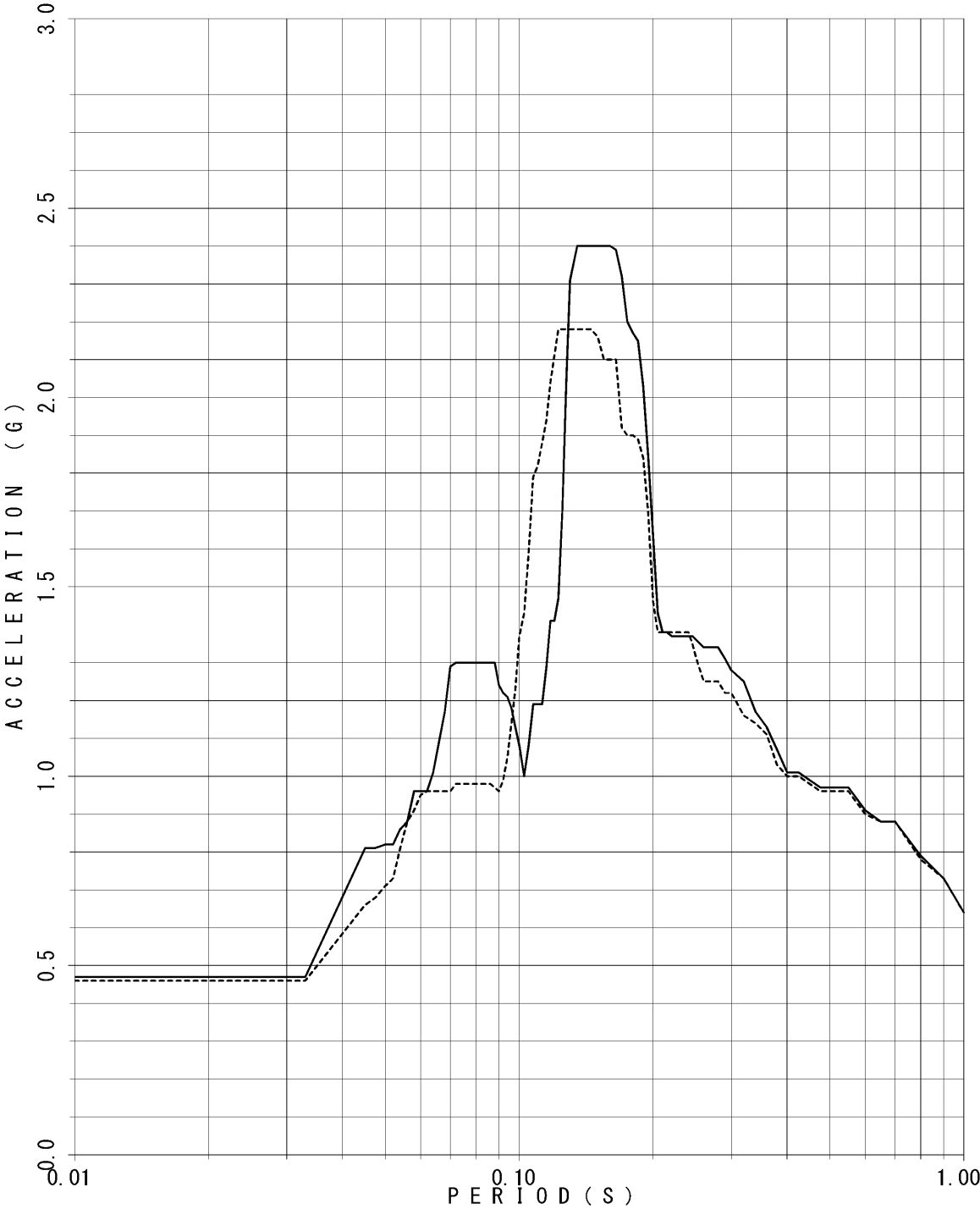
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 3.0%

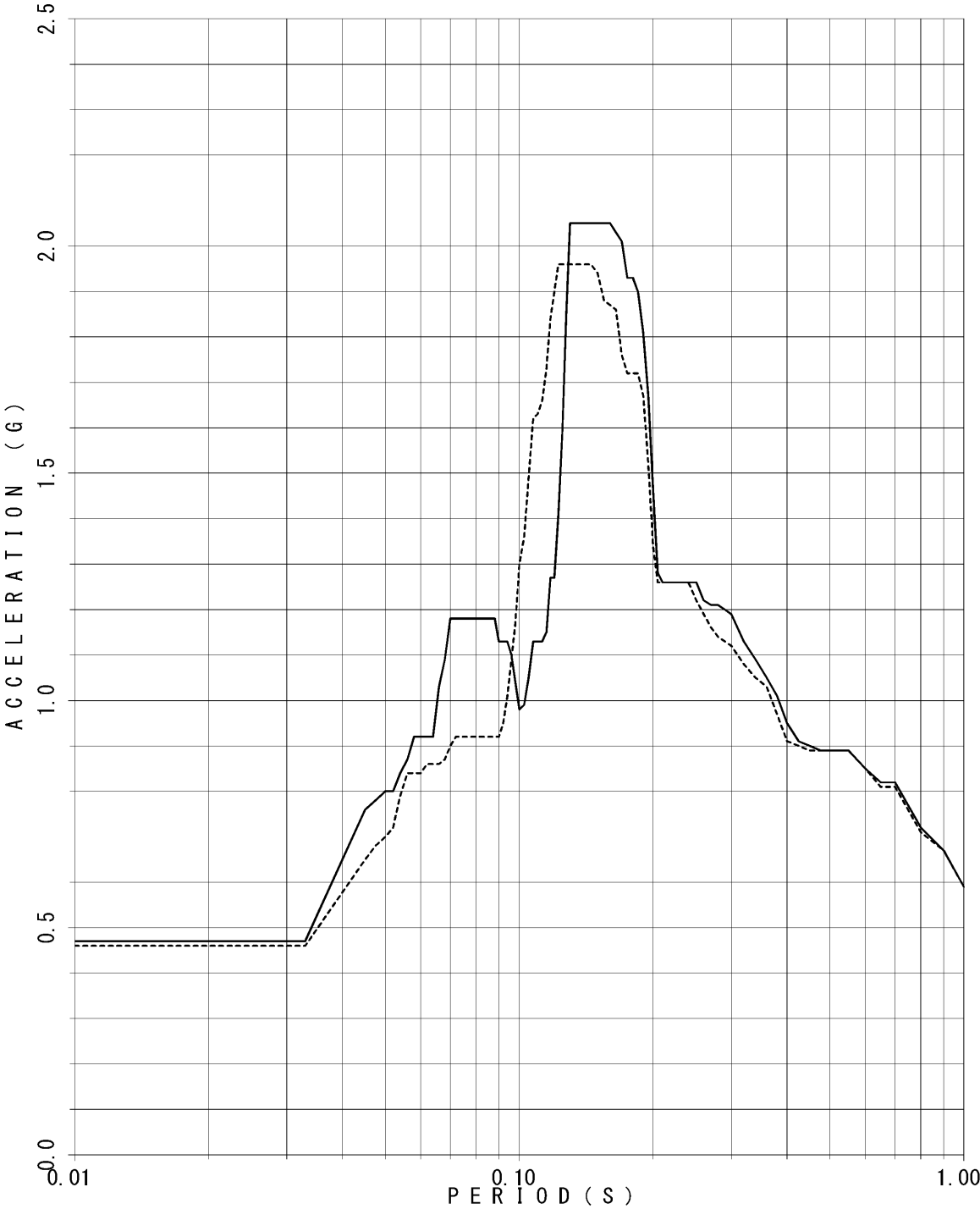
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 4.0%

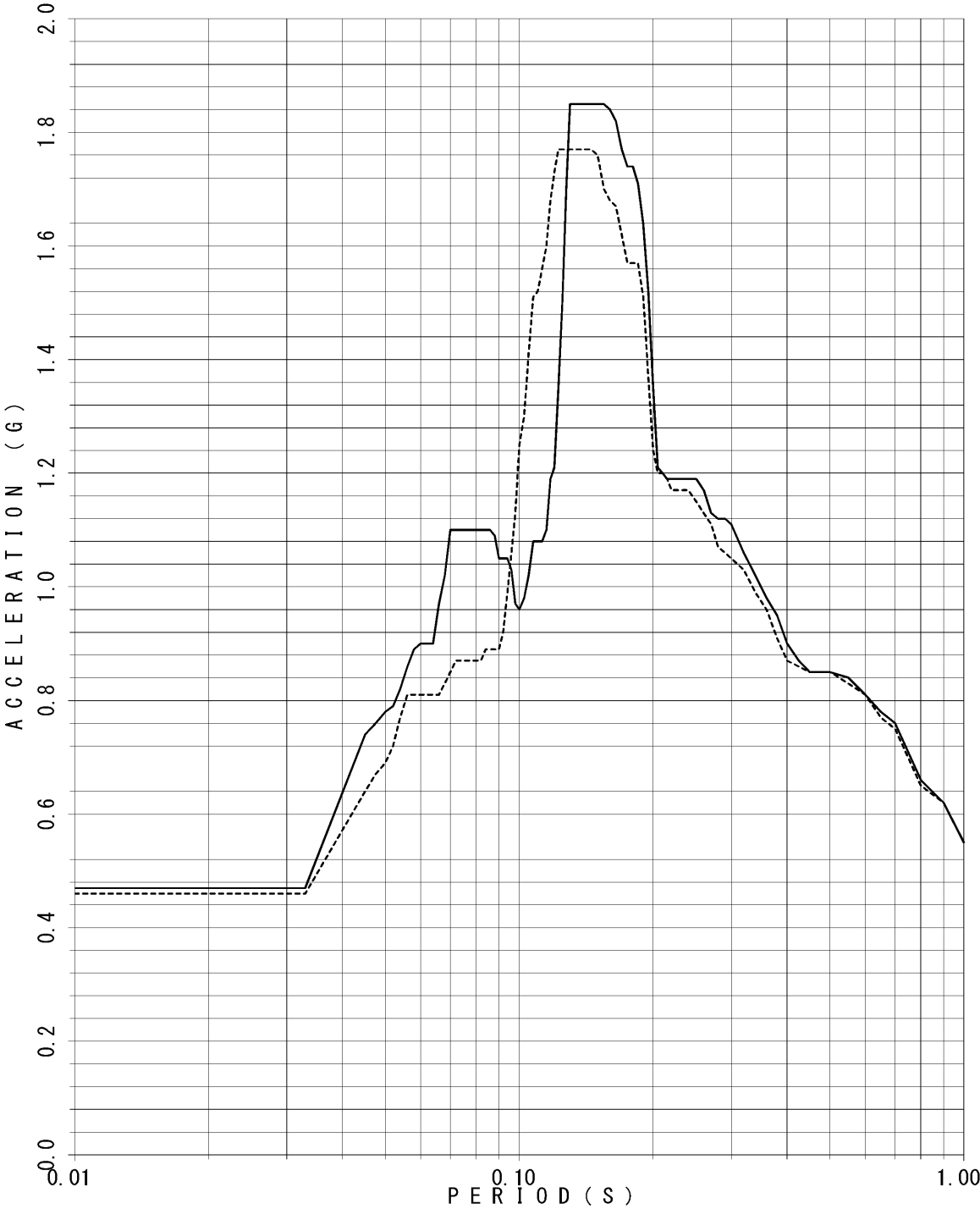
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

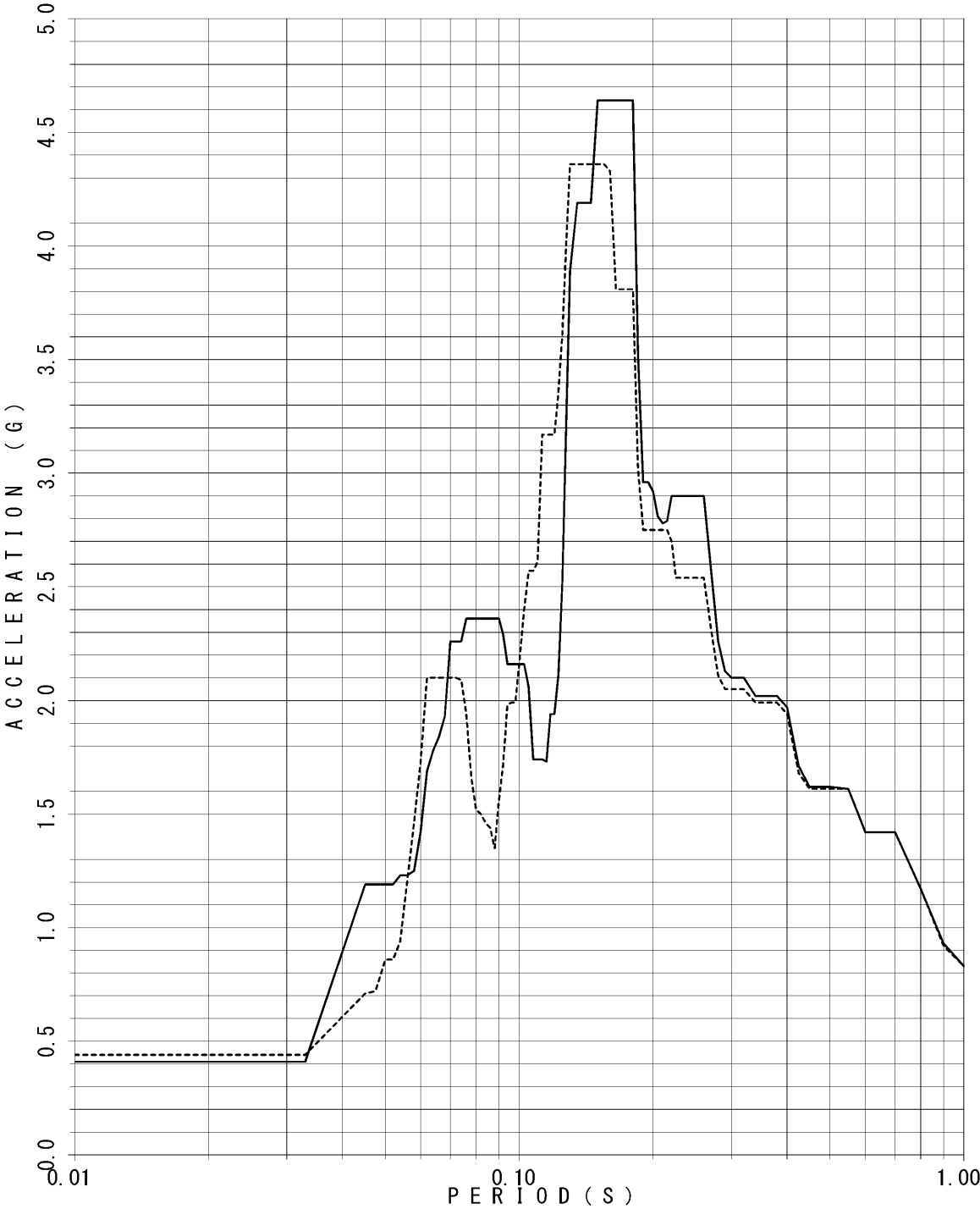
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

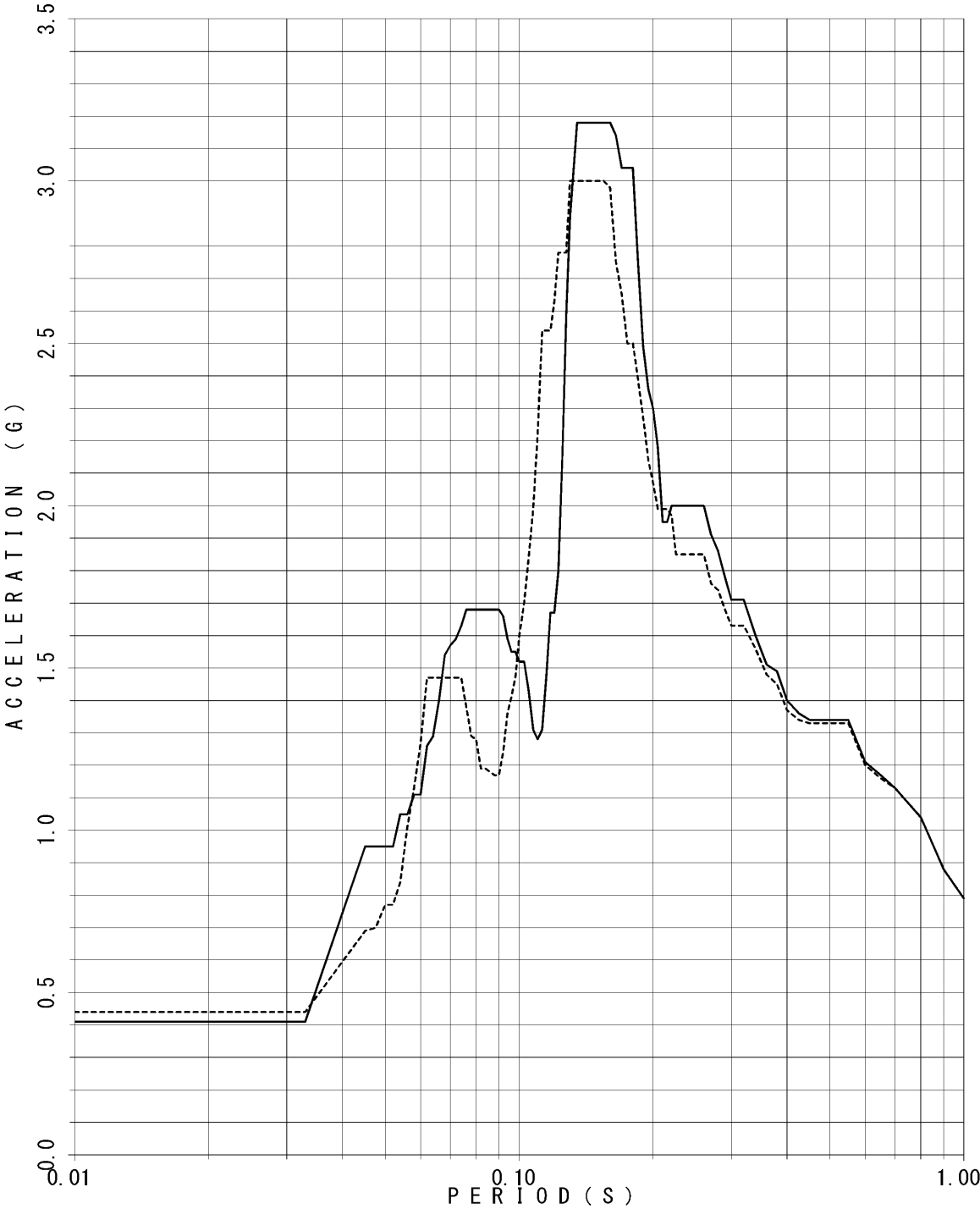
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

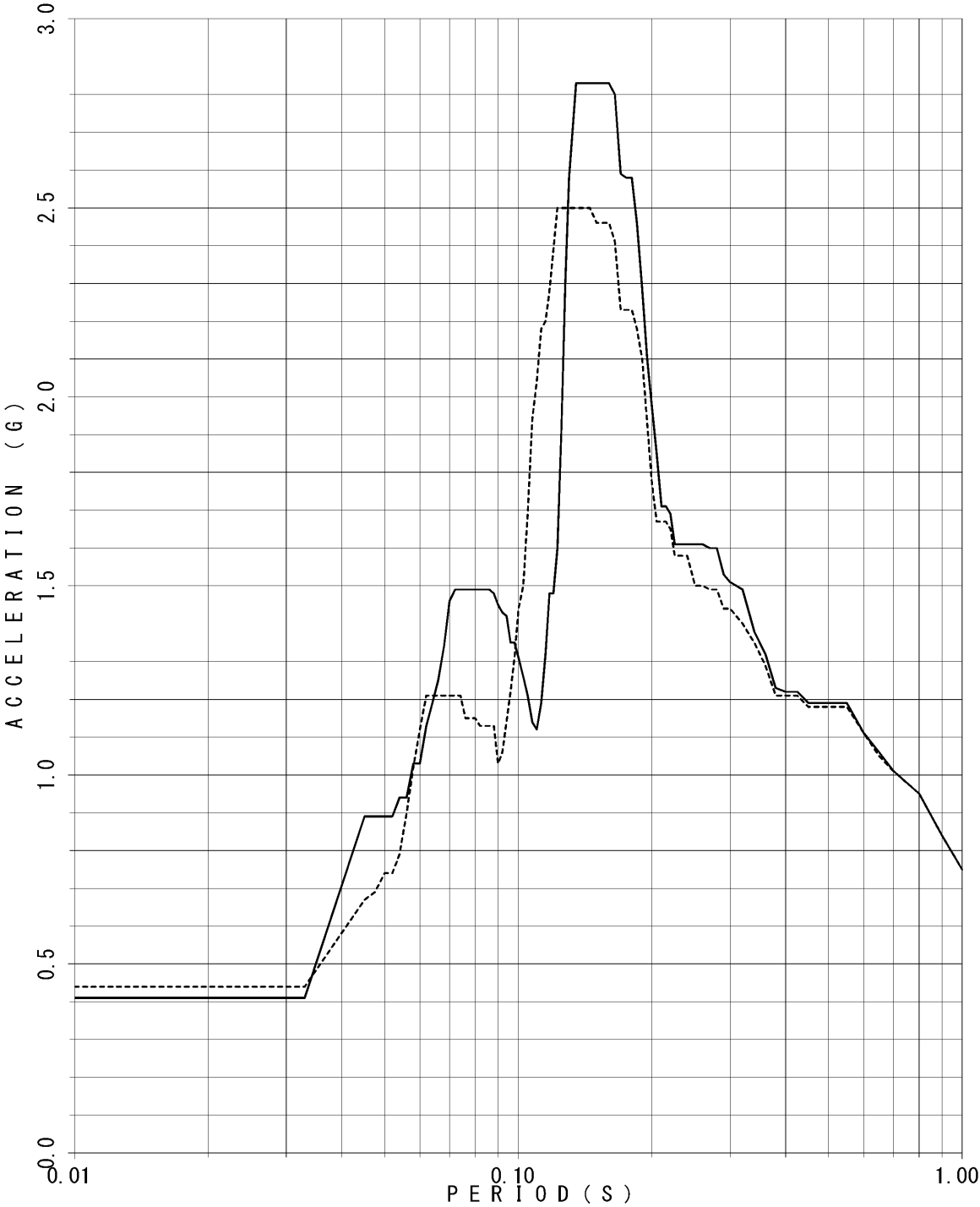
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

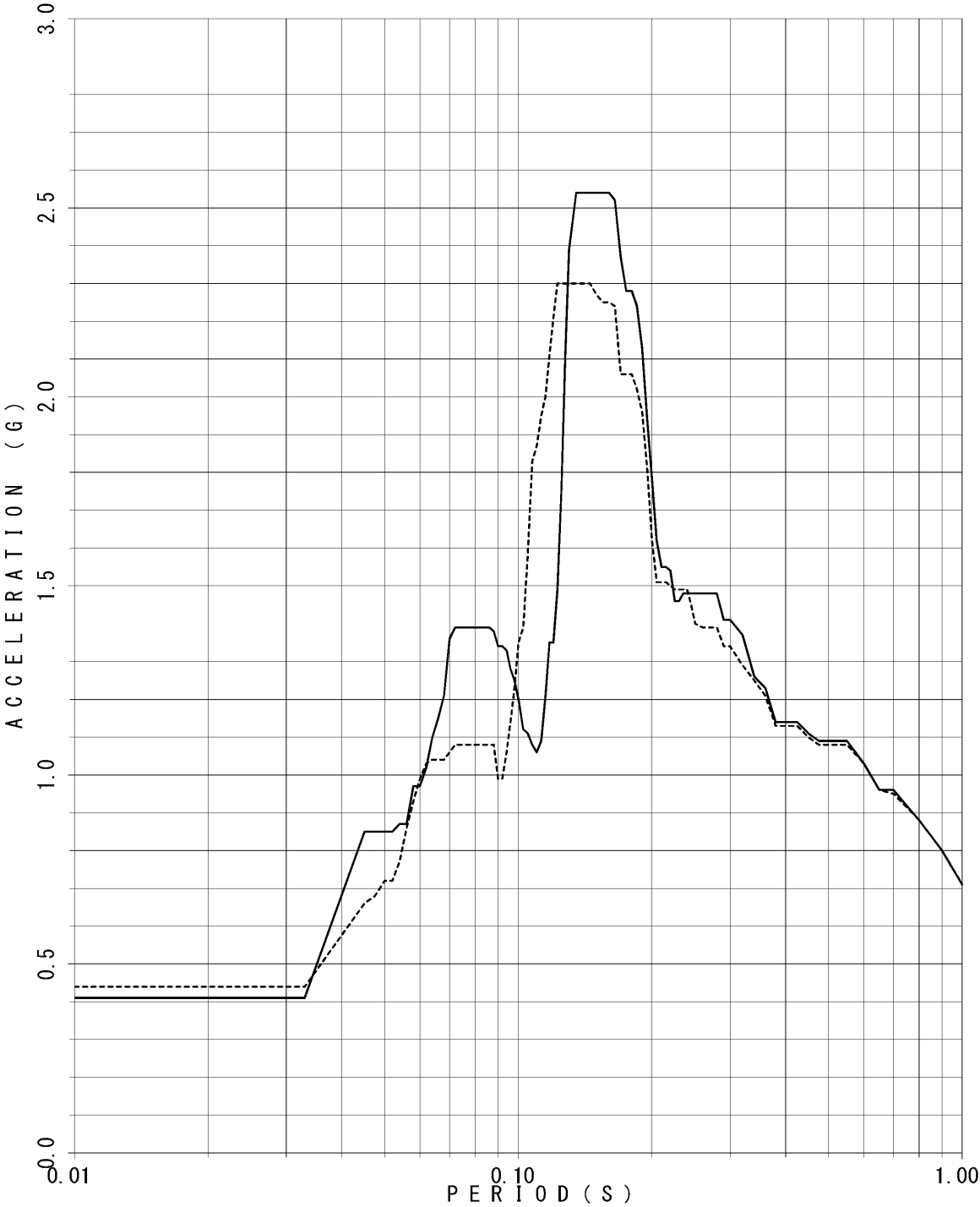
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.0%

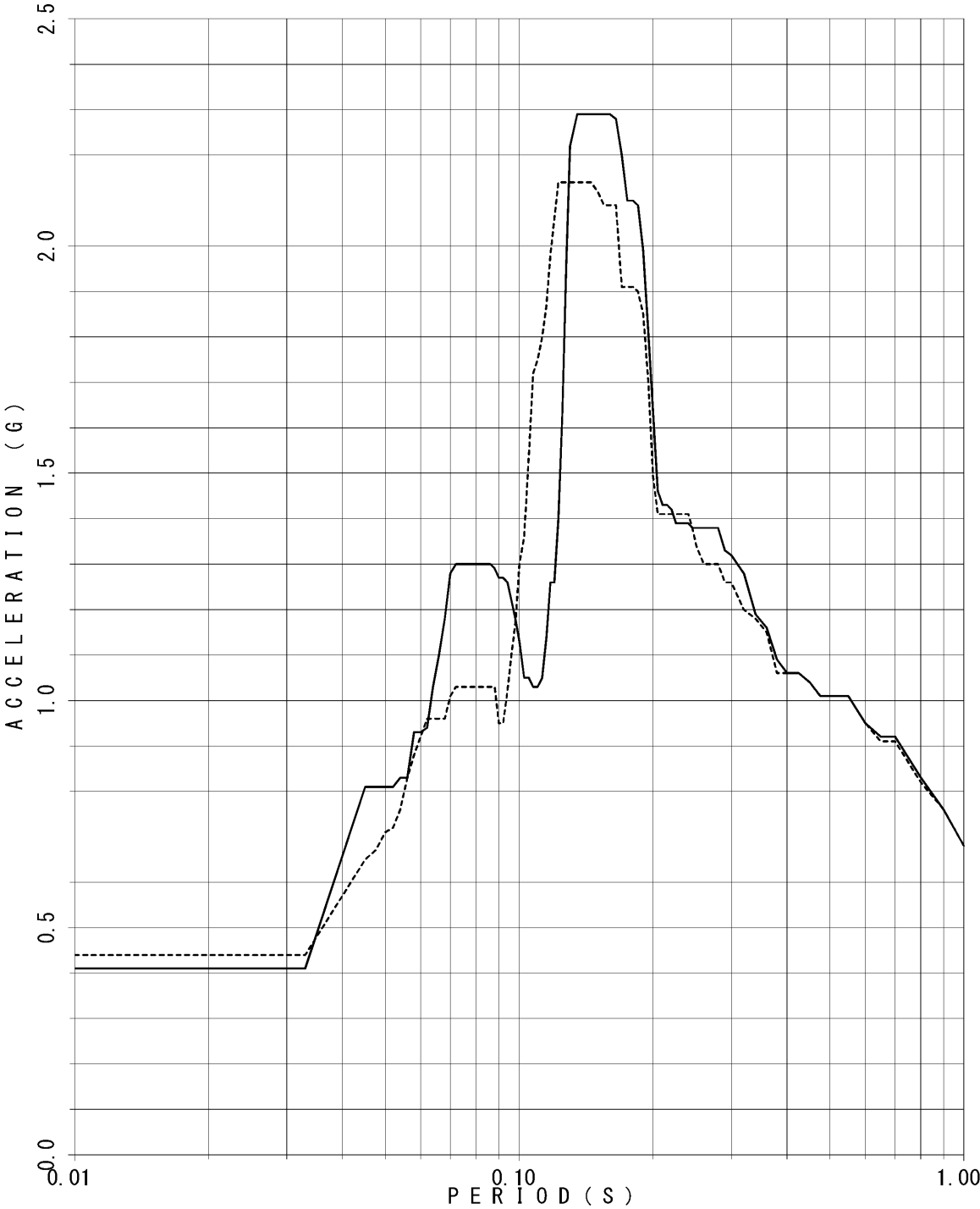
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.5%

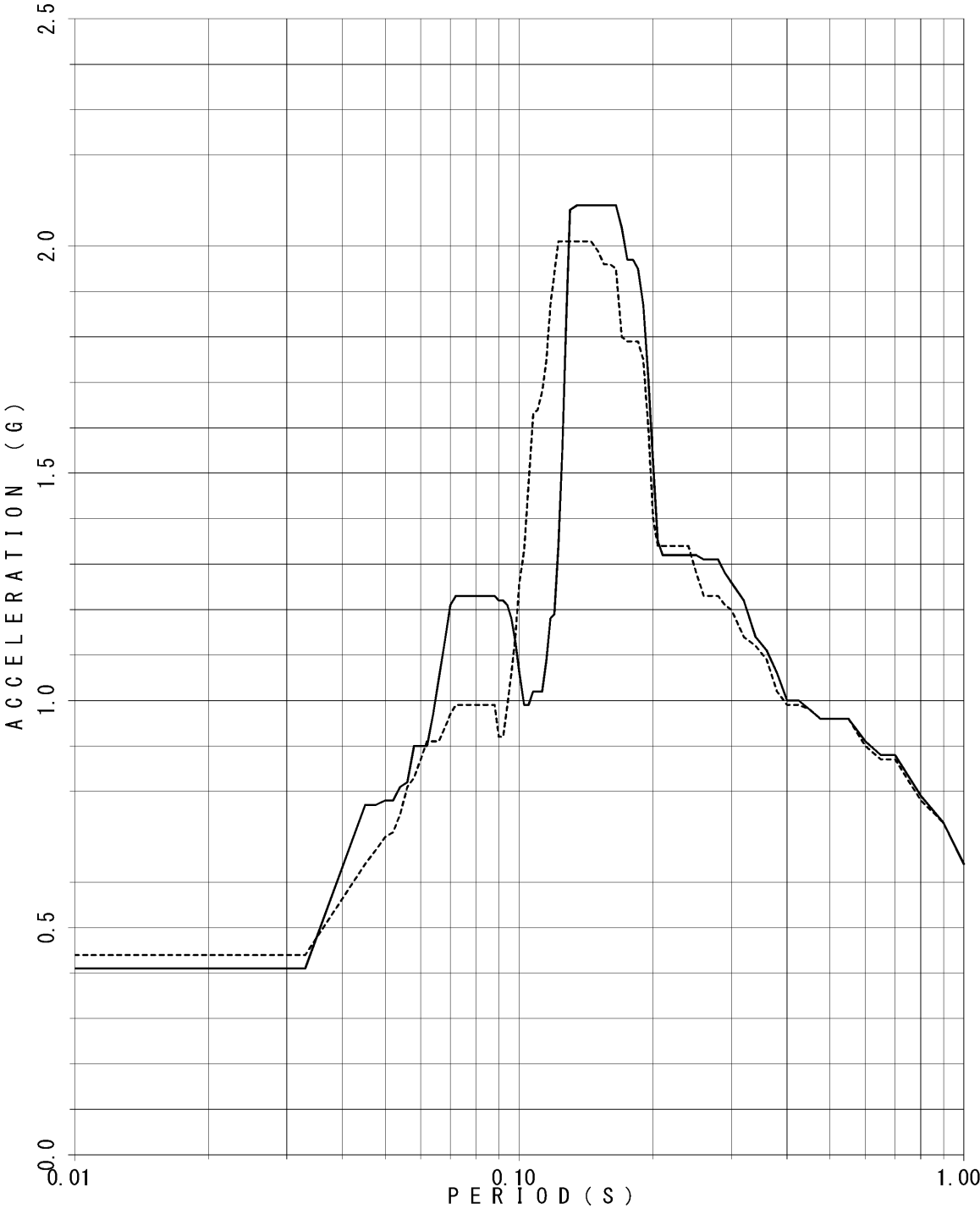
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

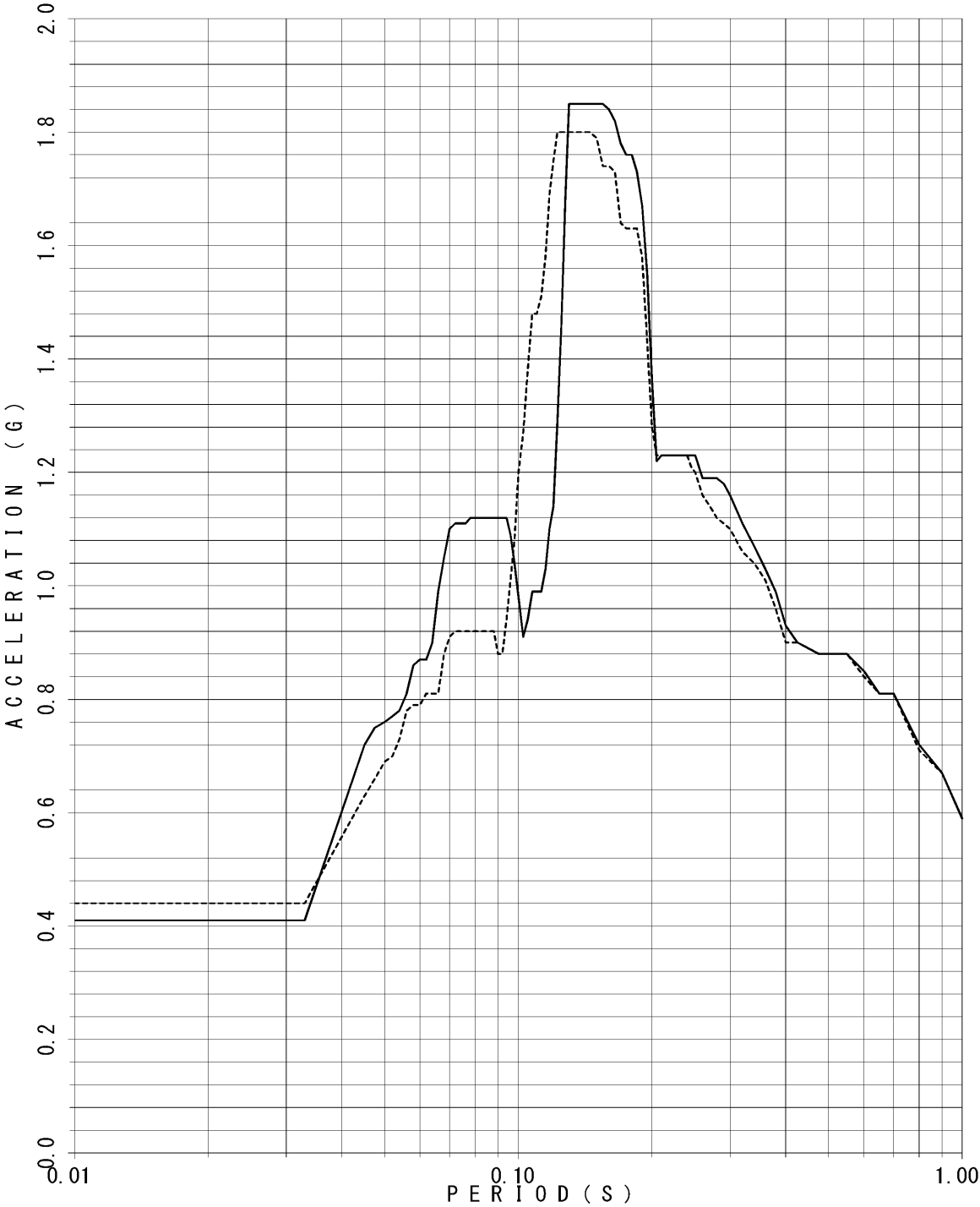
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

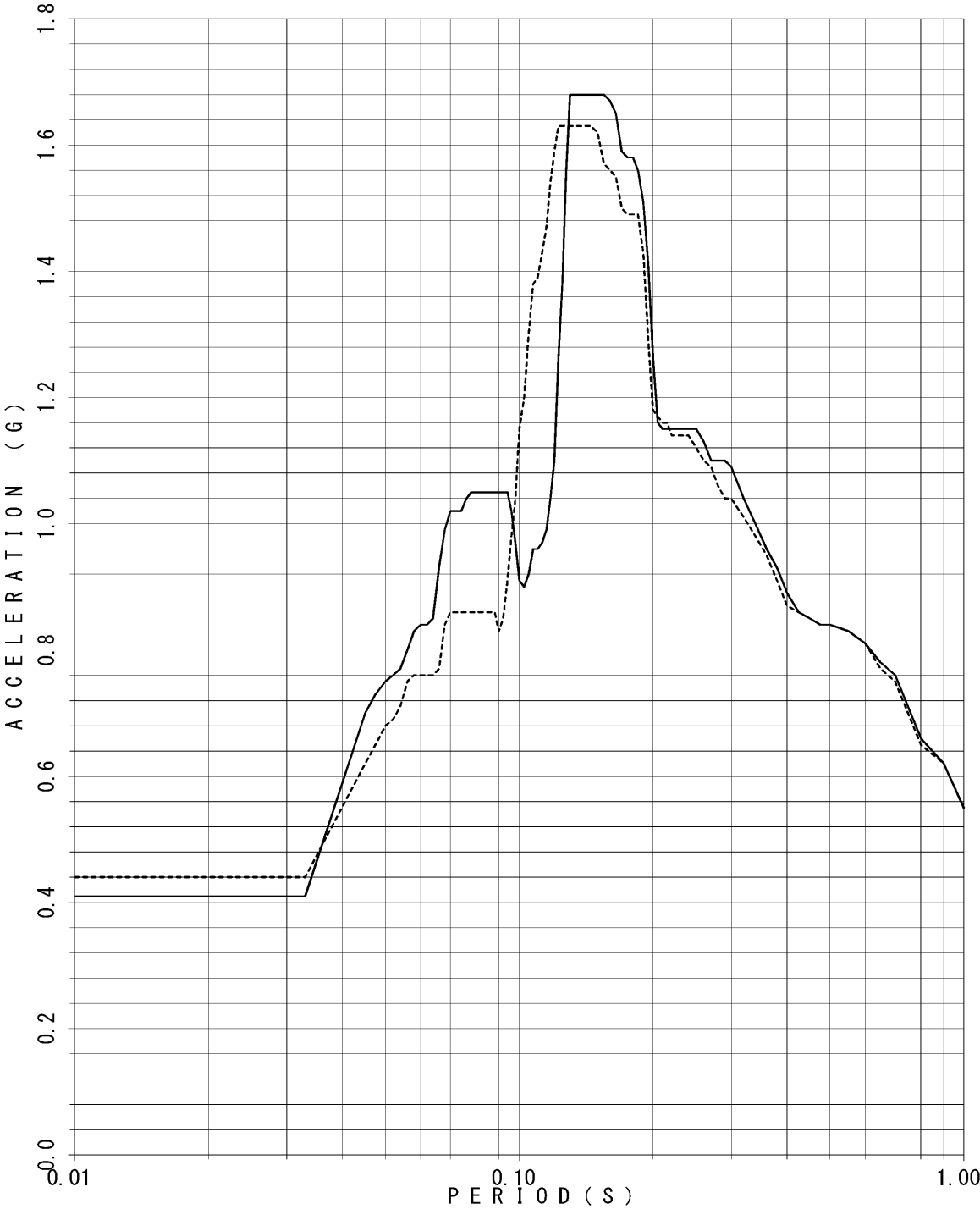
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

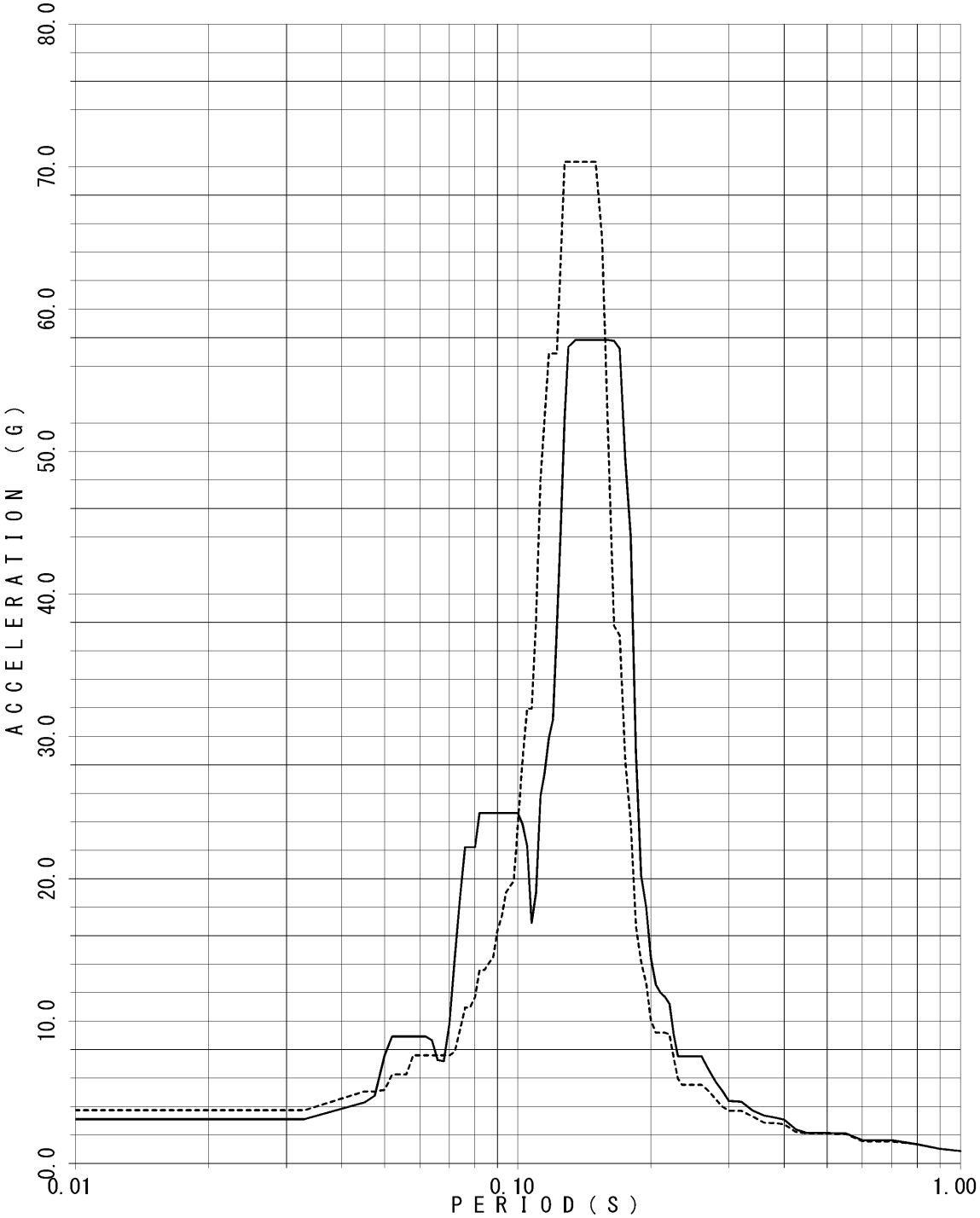
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

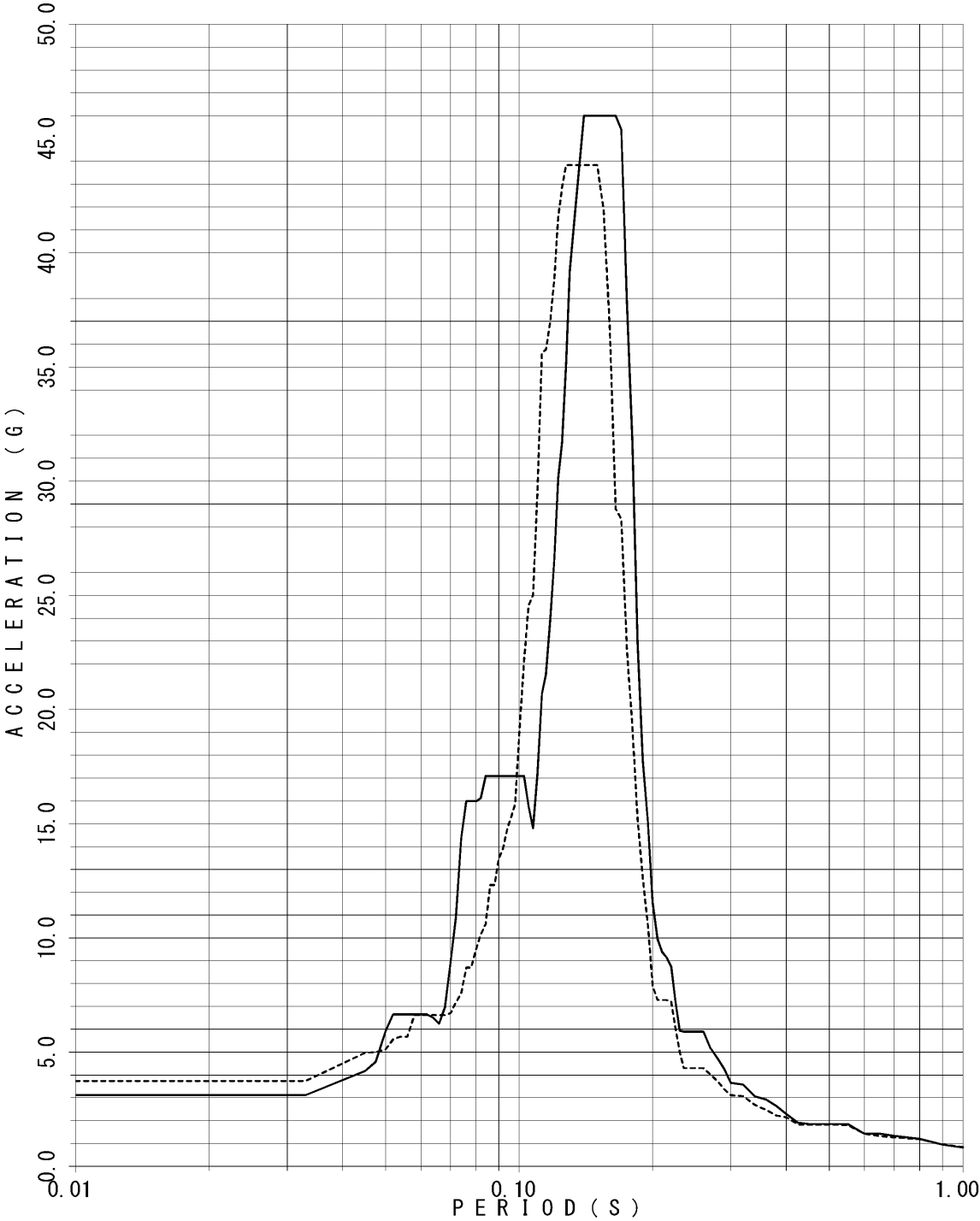
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

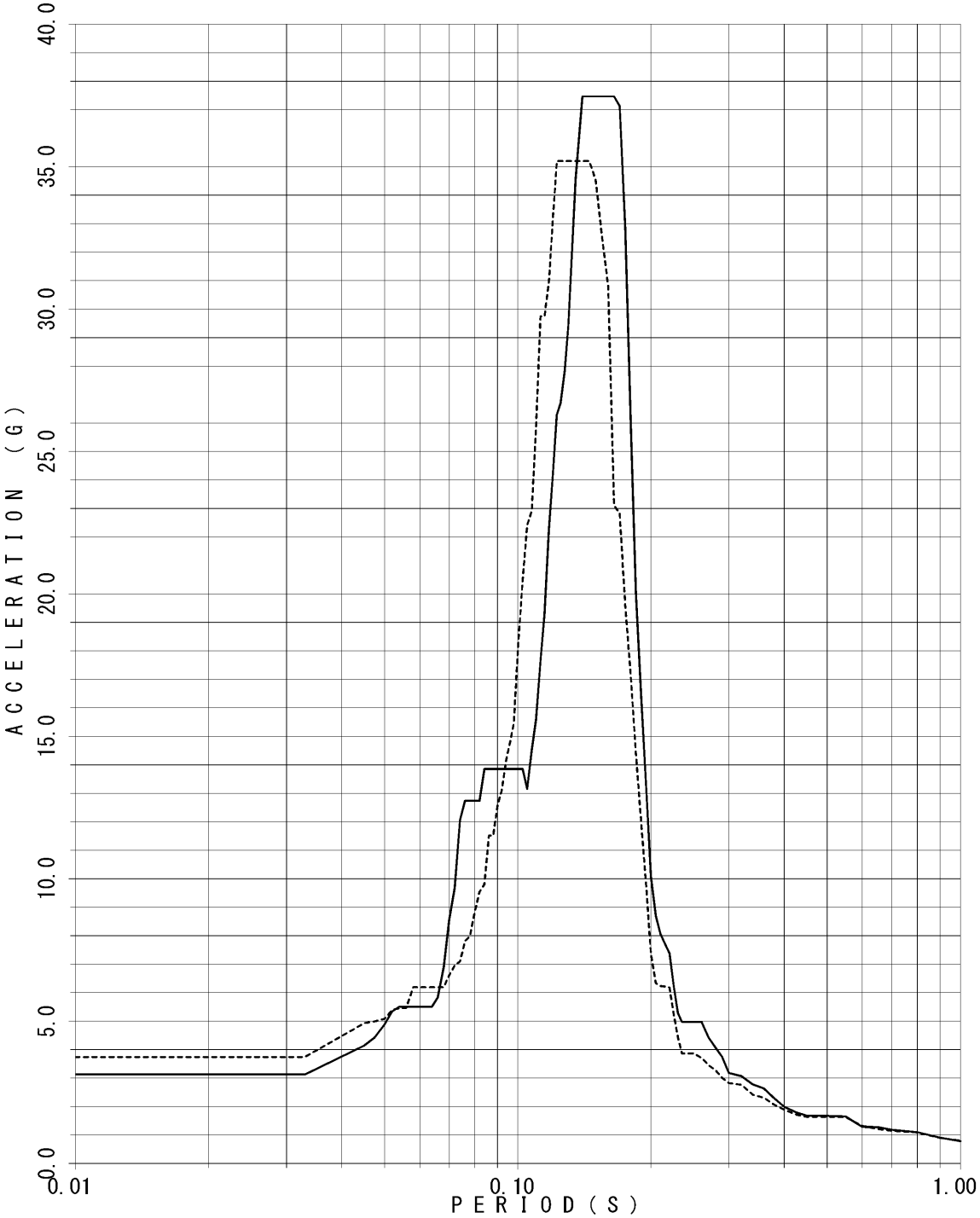
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

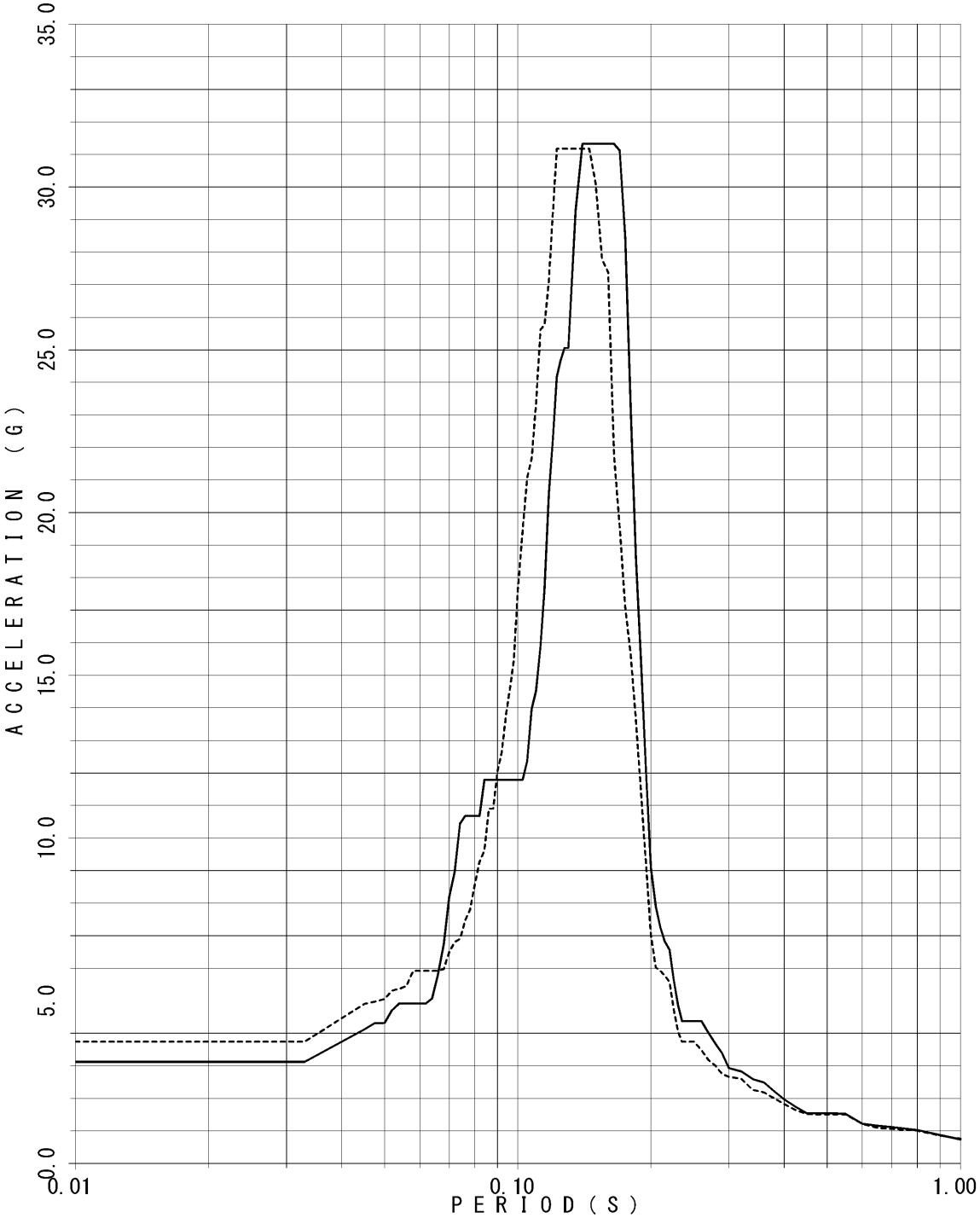
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

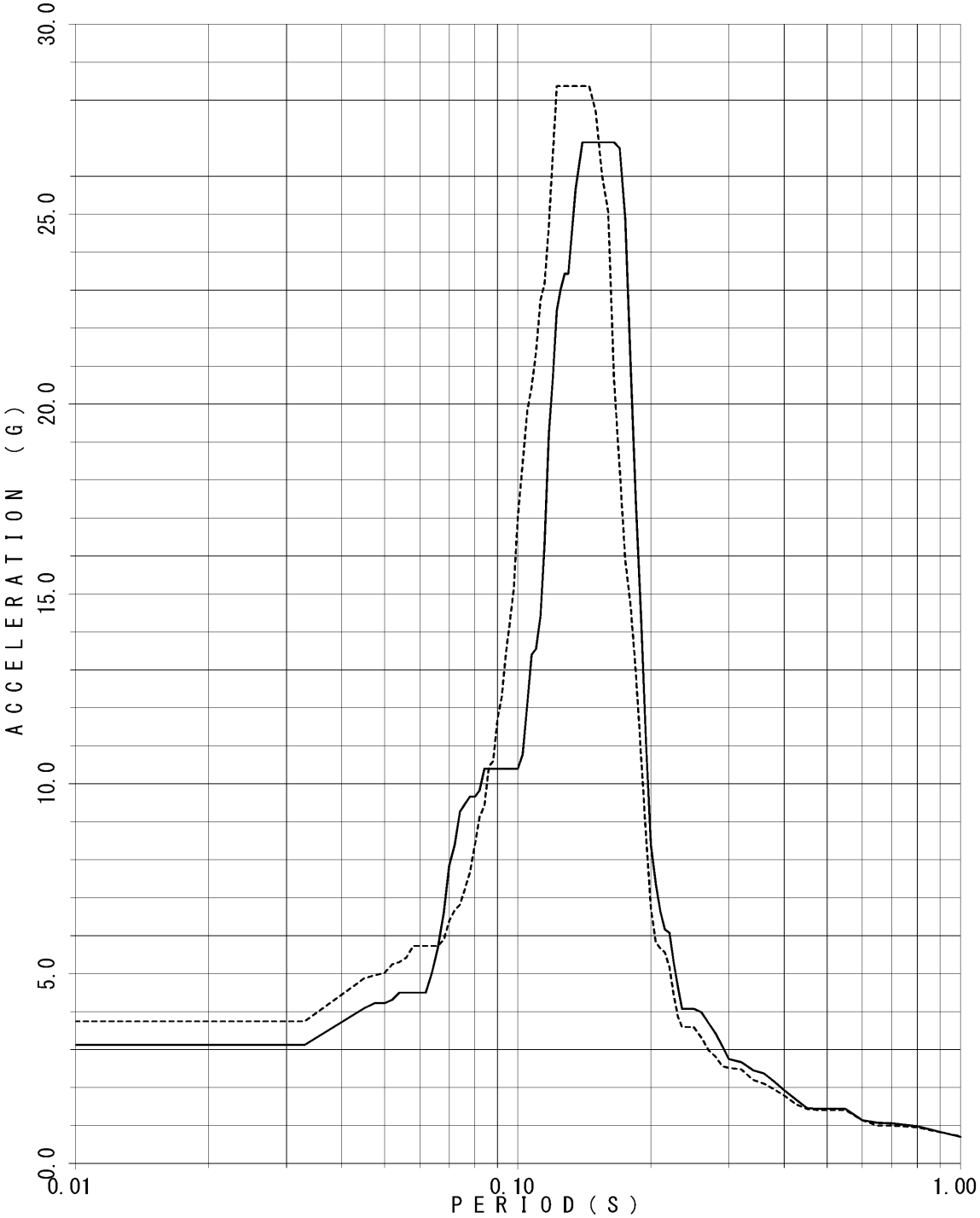
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

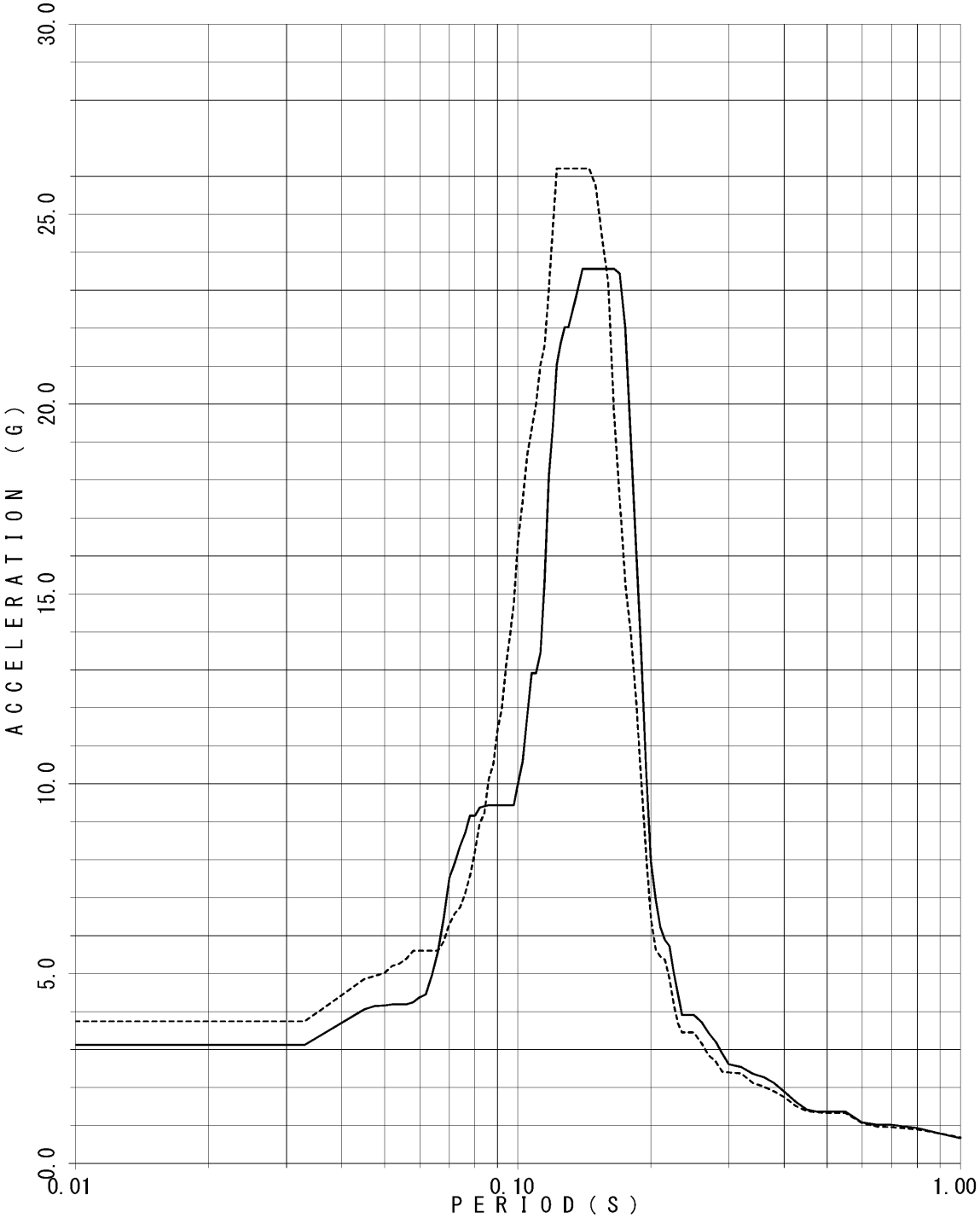
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0%

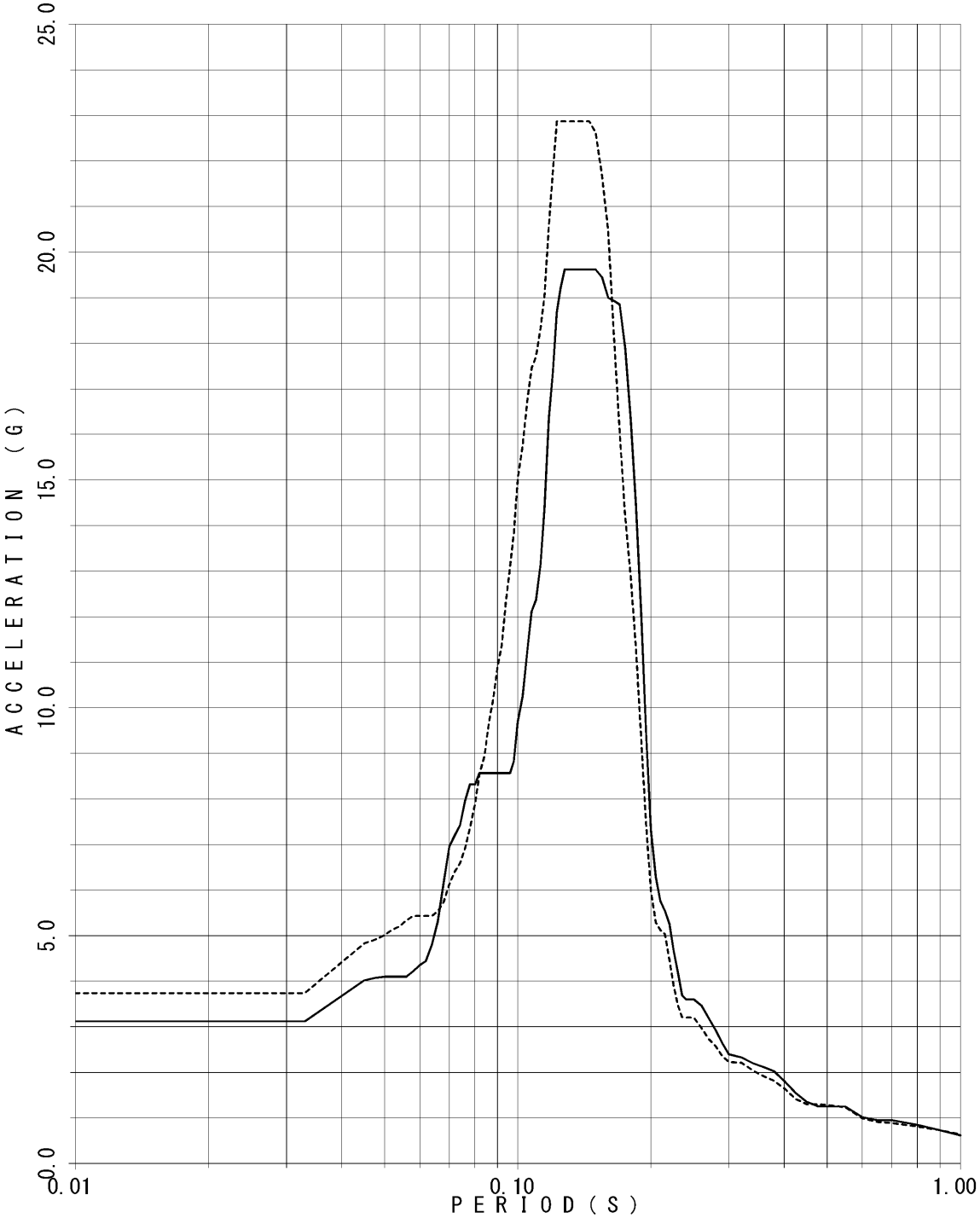
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

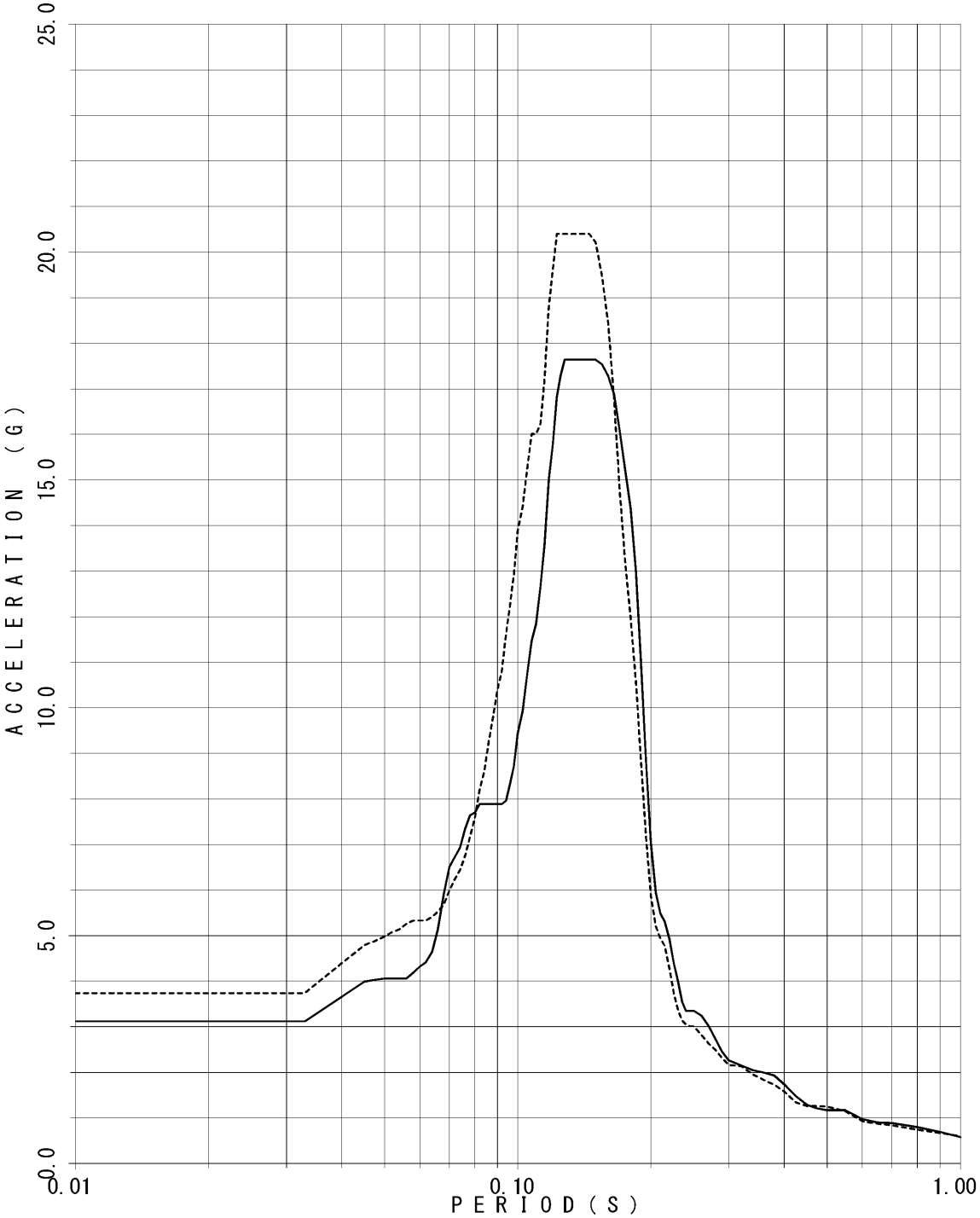
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

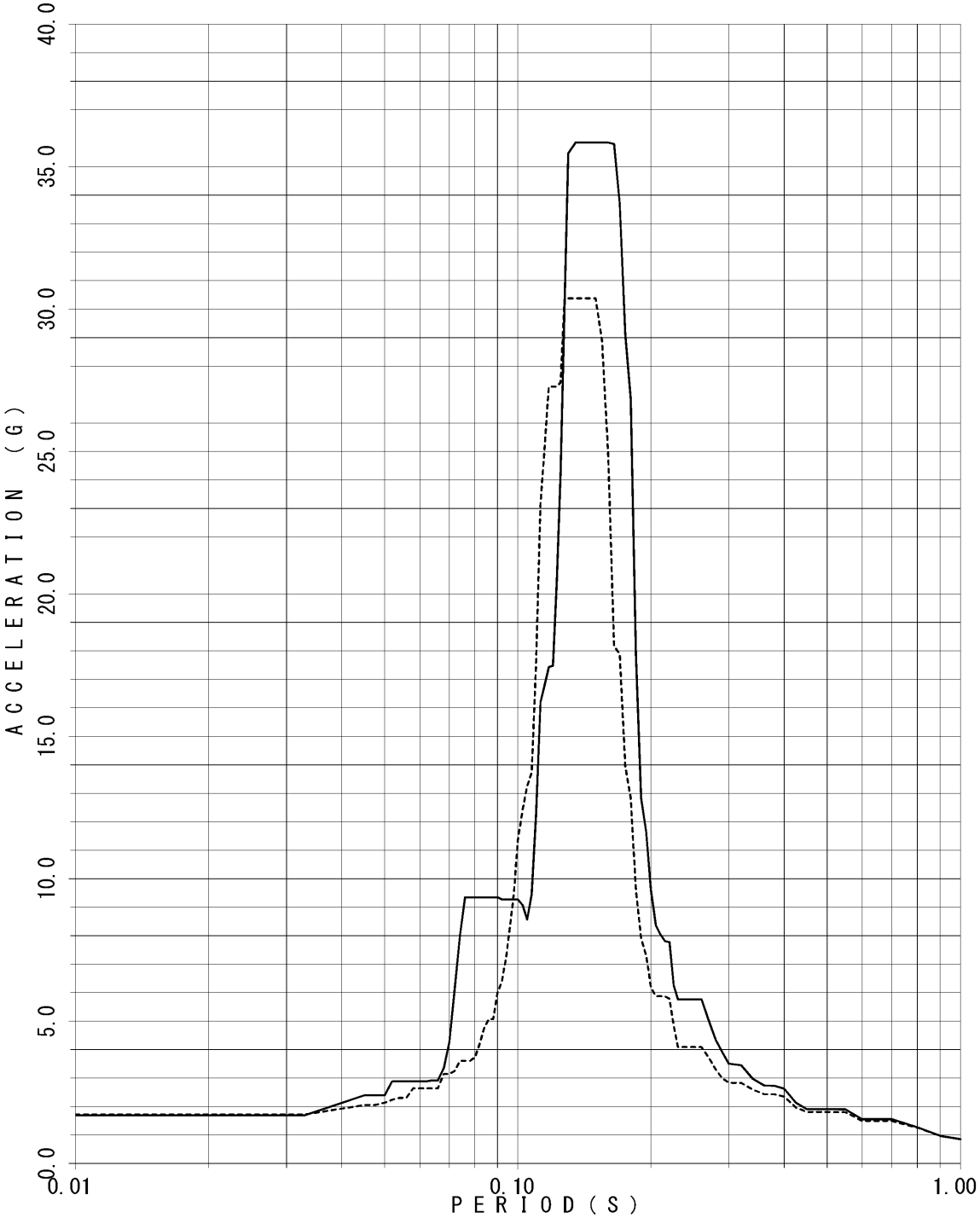
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

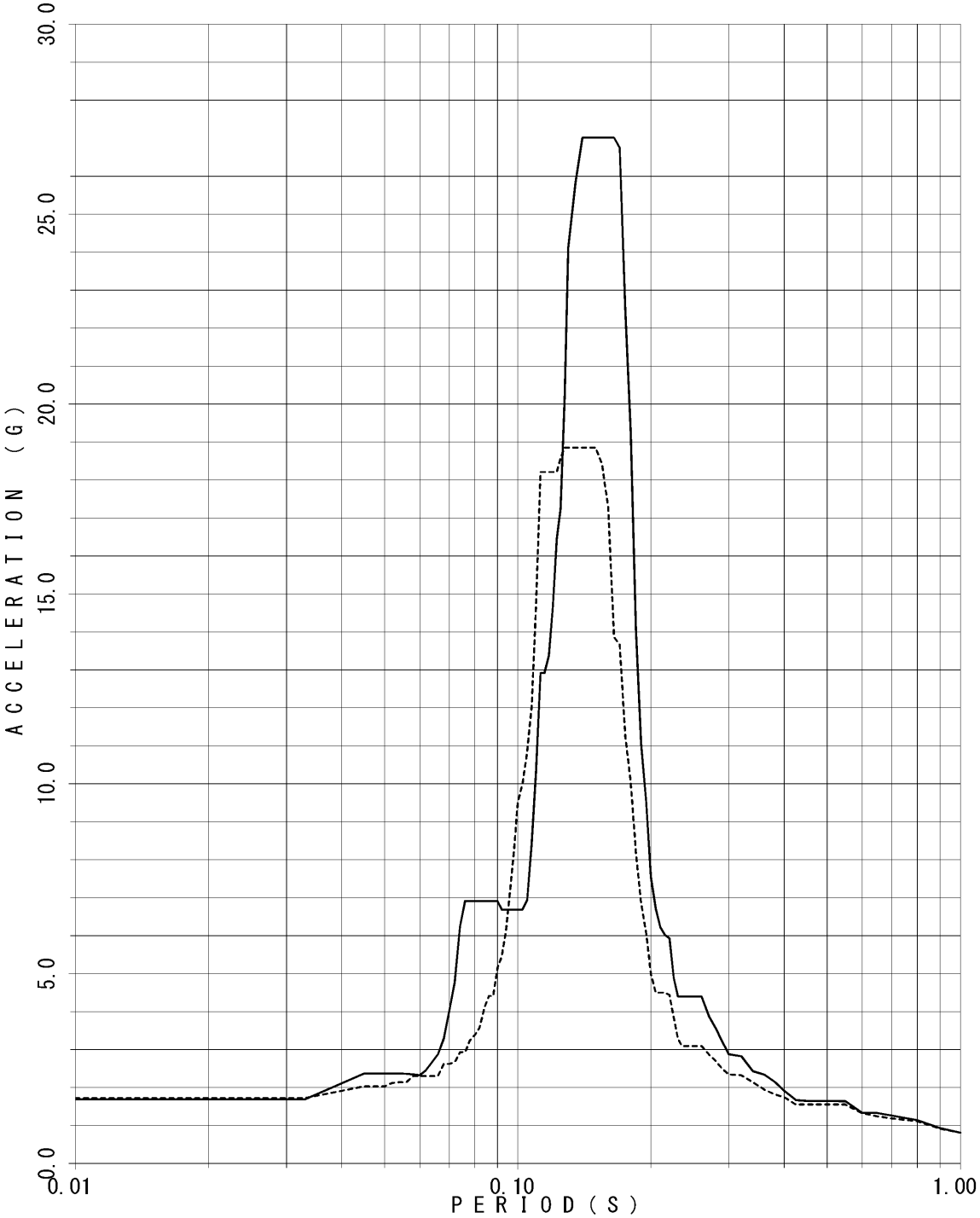
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

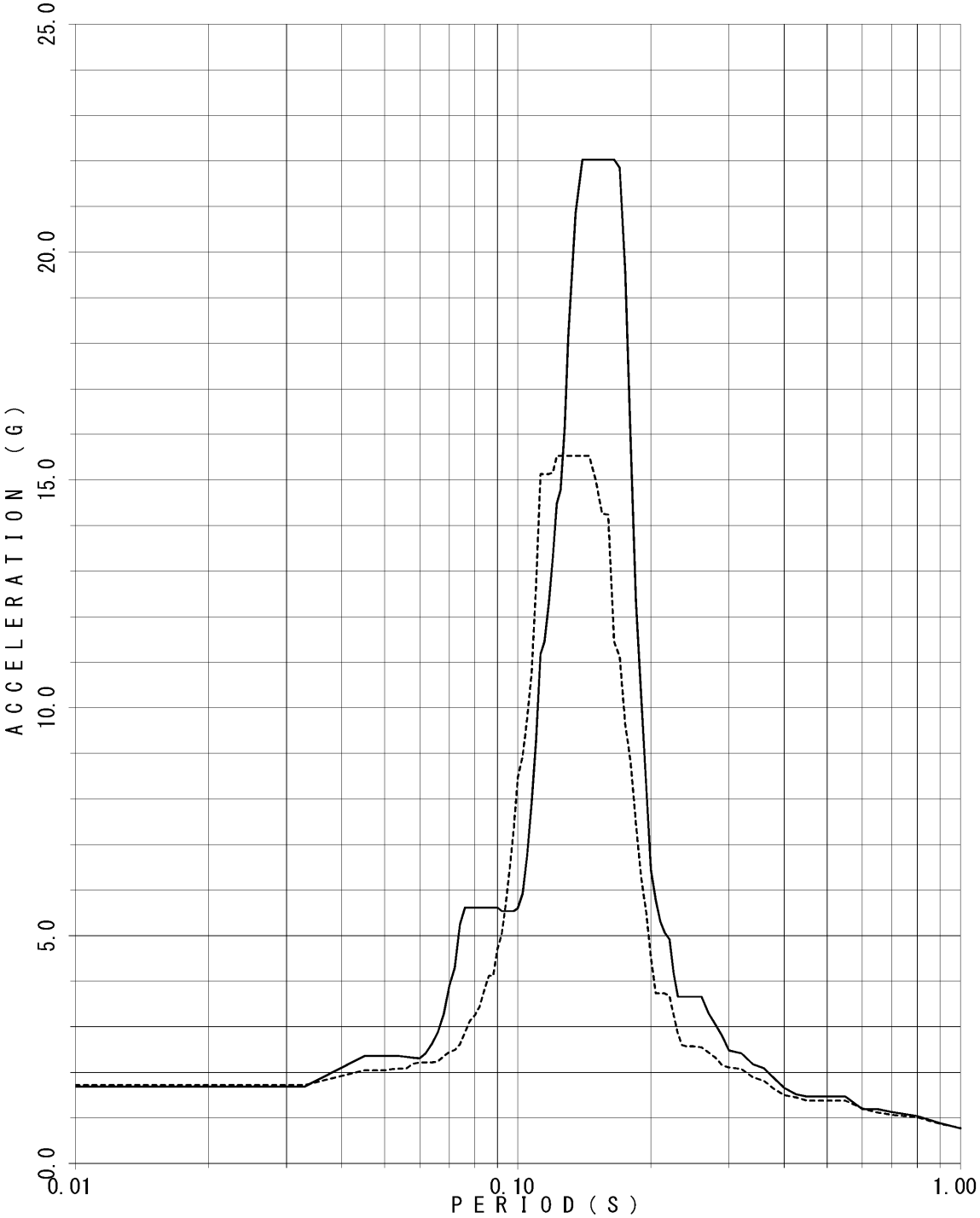
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

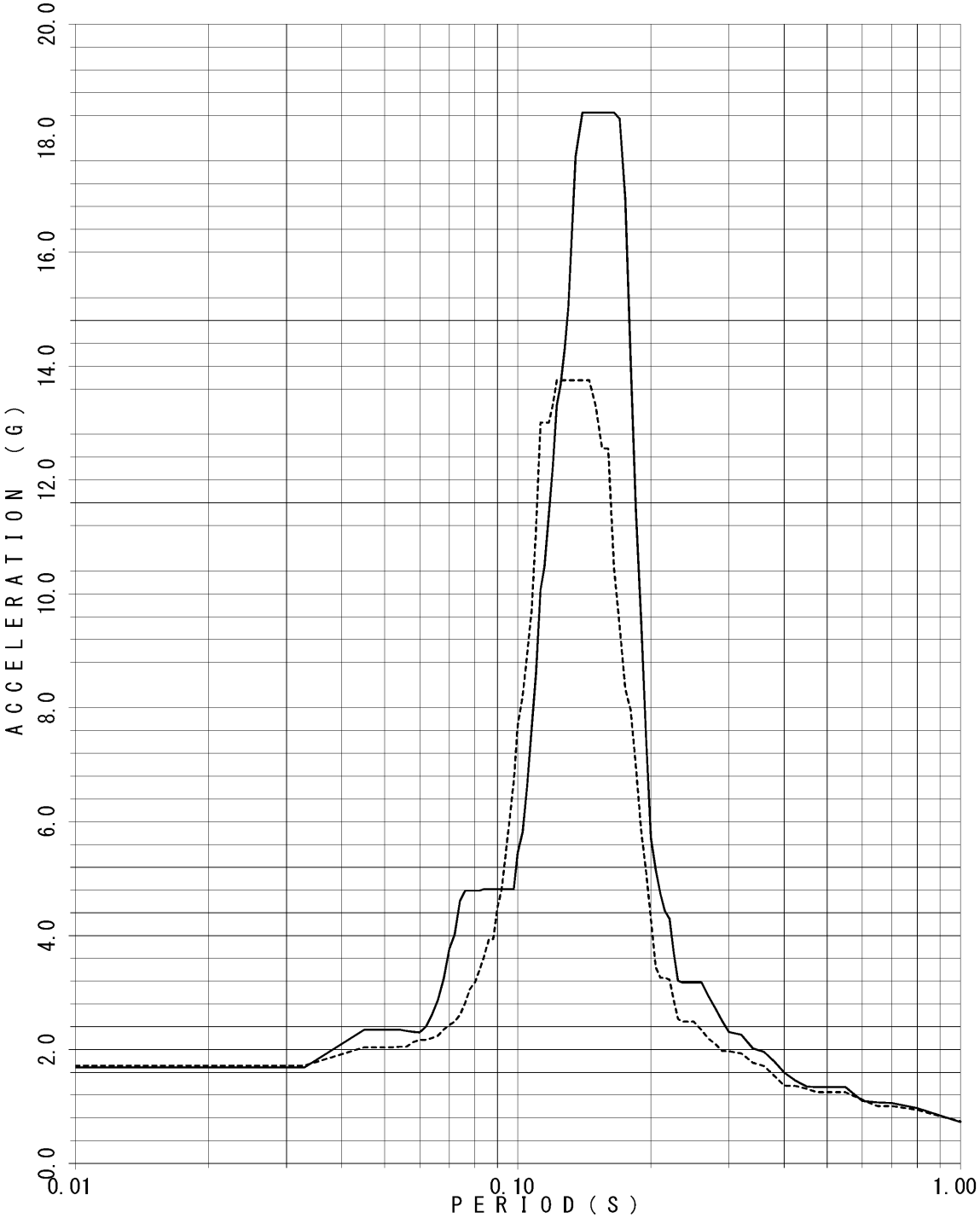
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

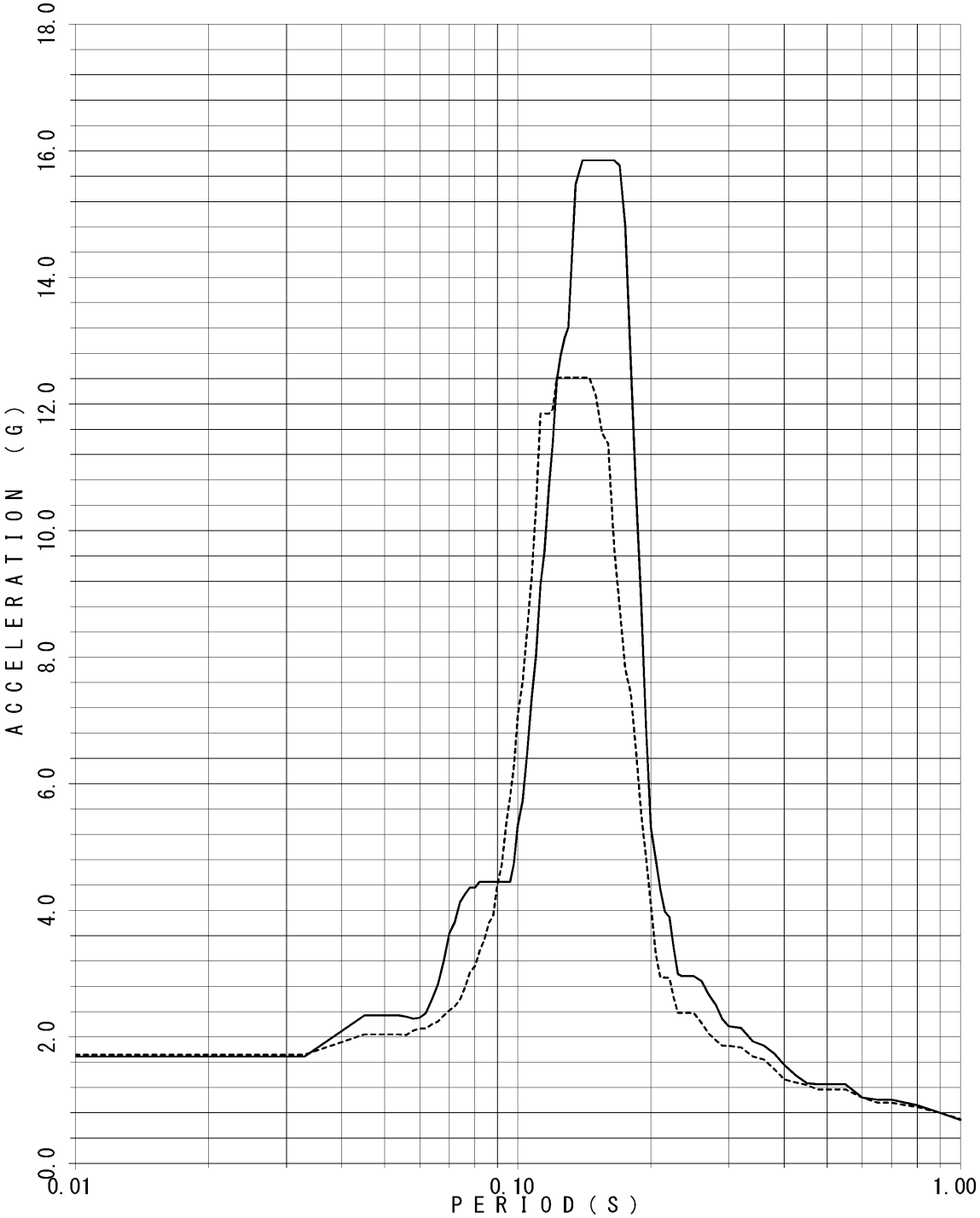
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

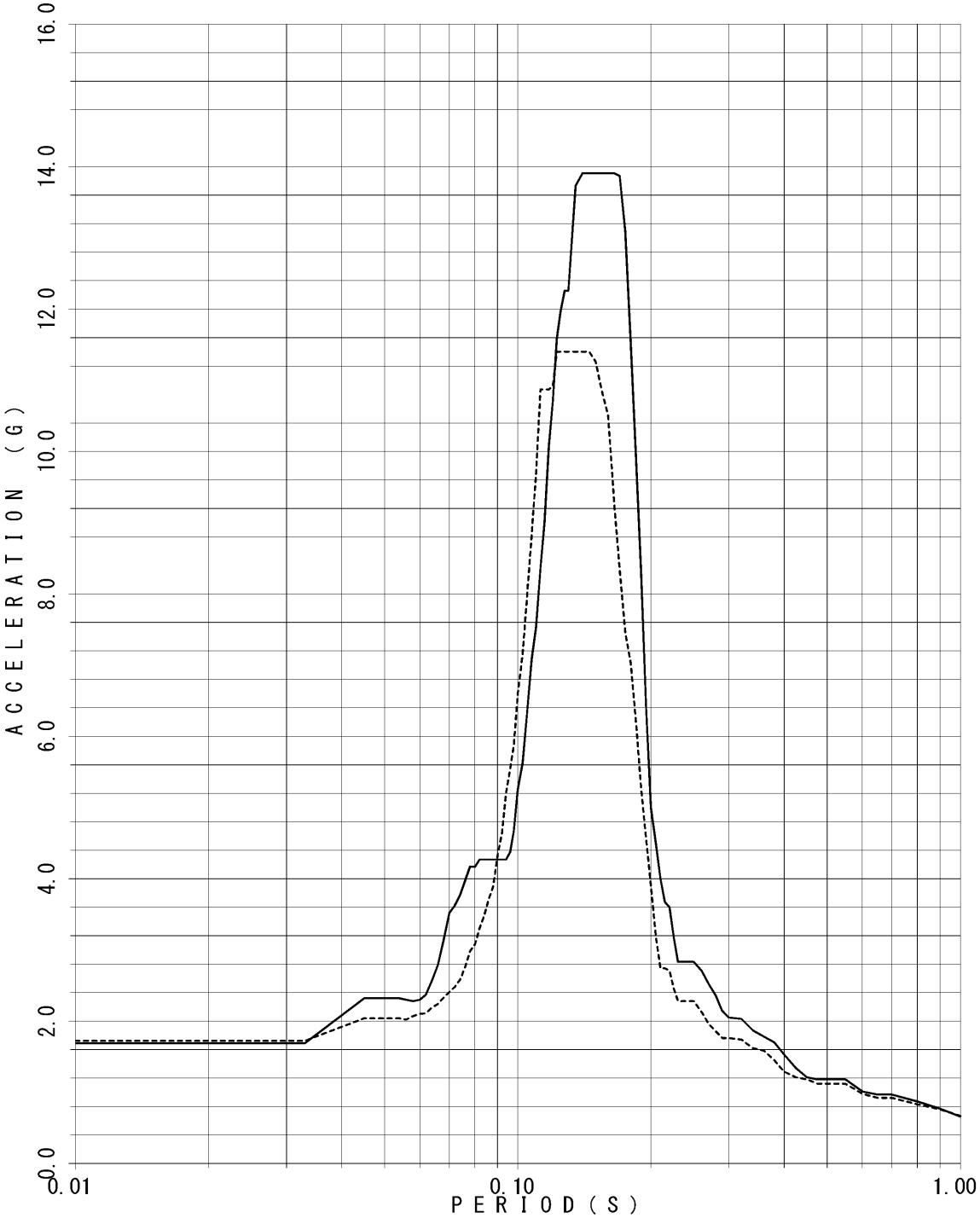
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0%

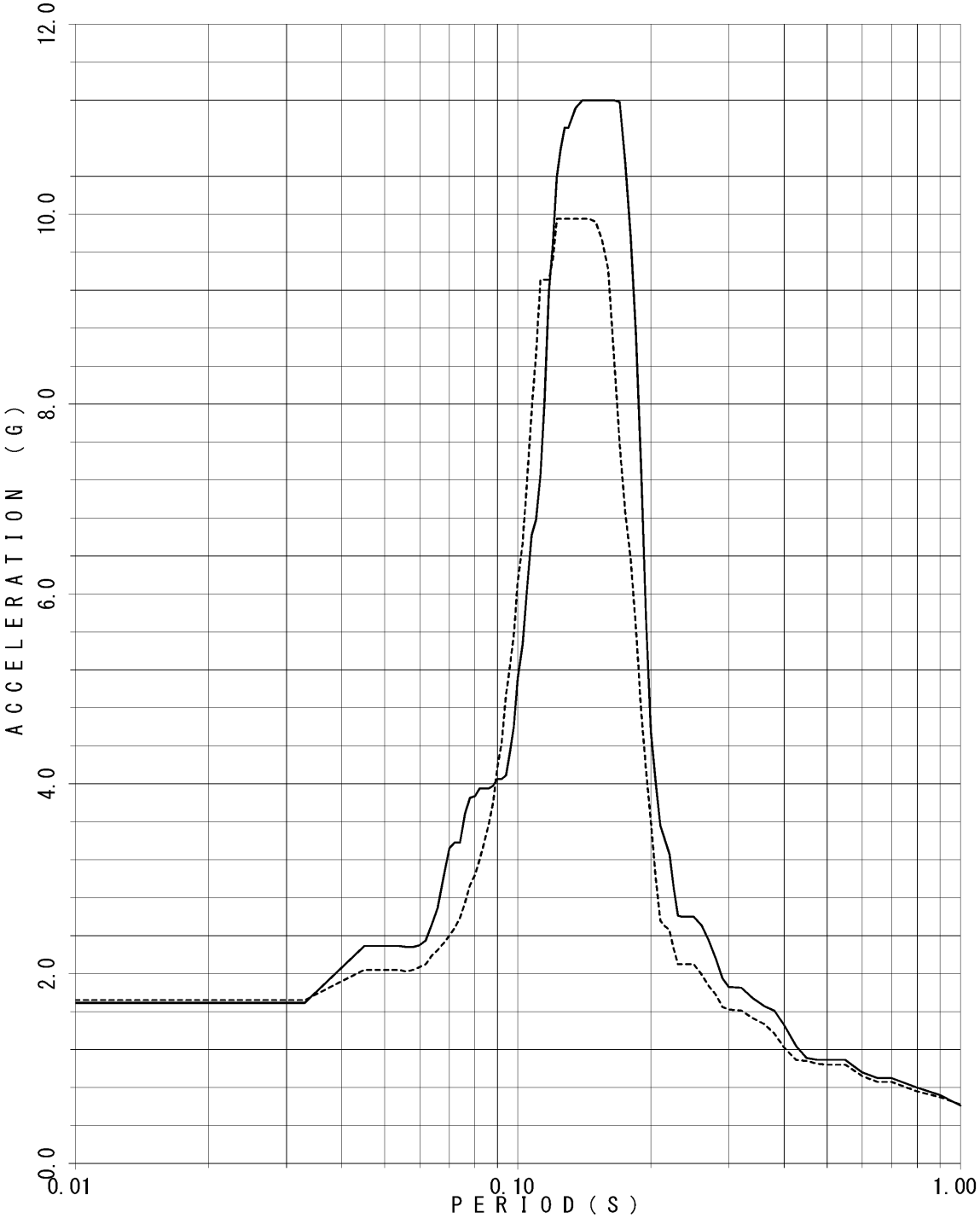
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

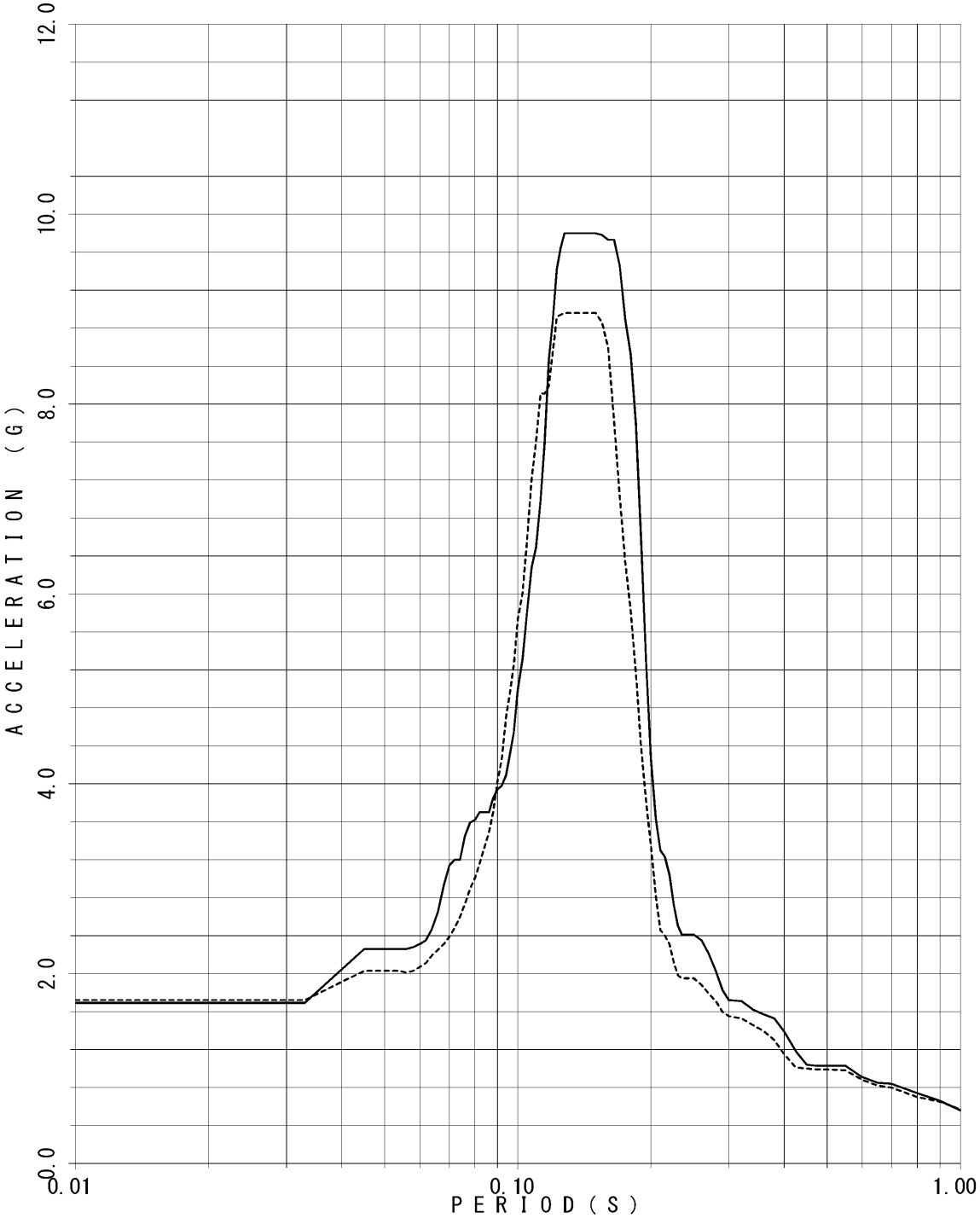
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

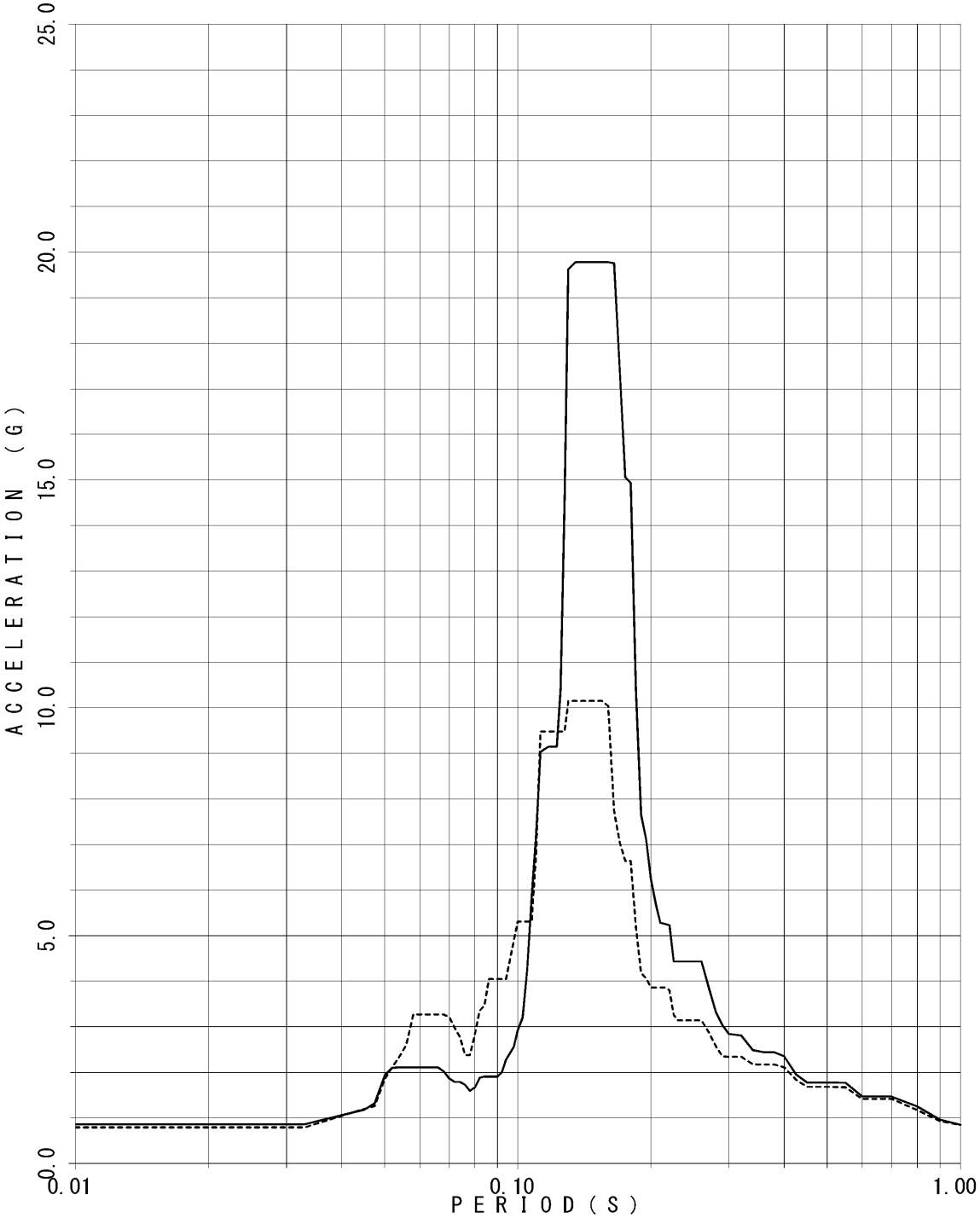
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

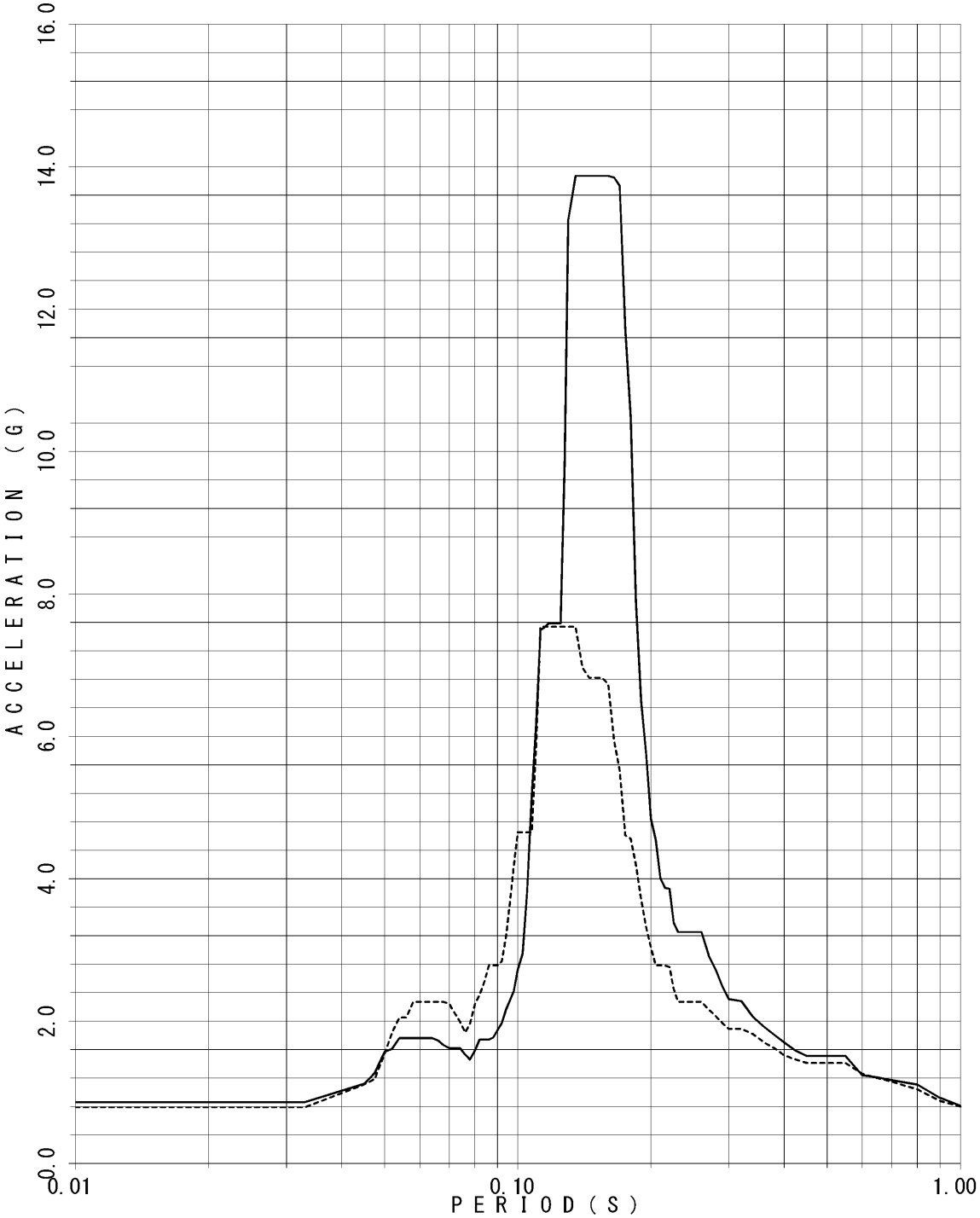
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

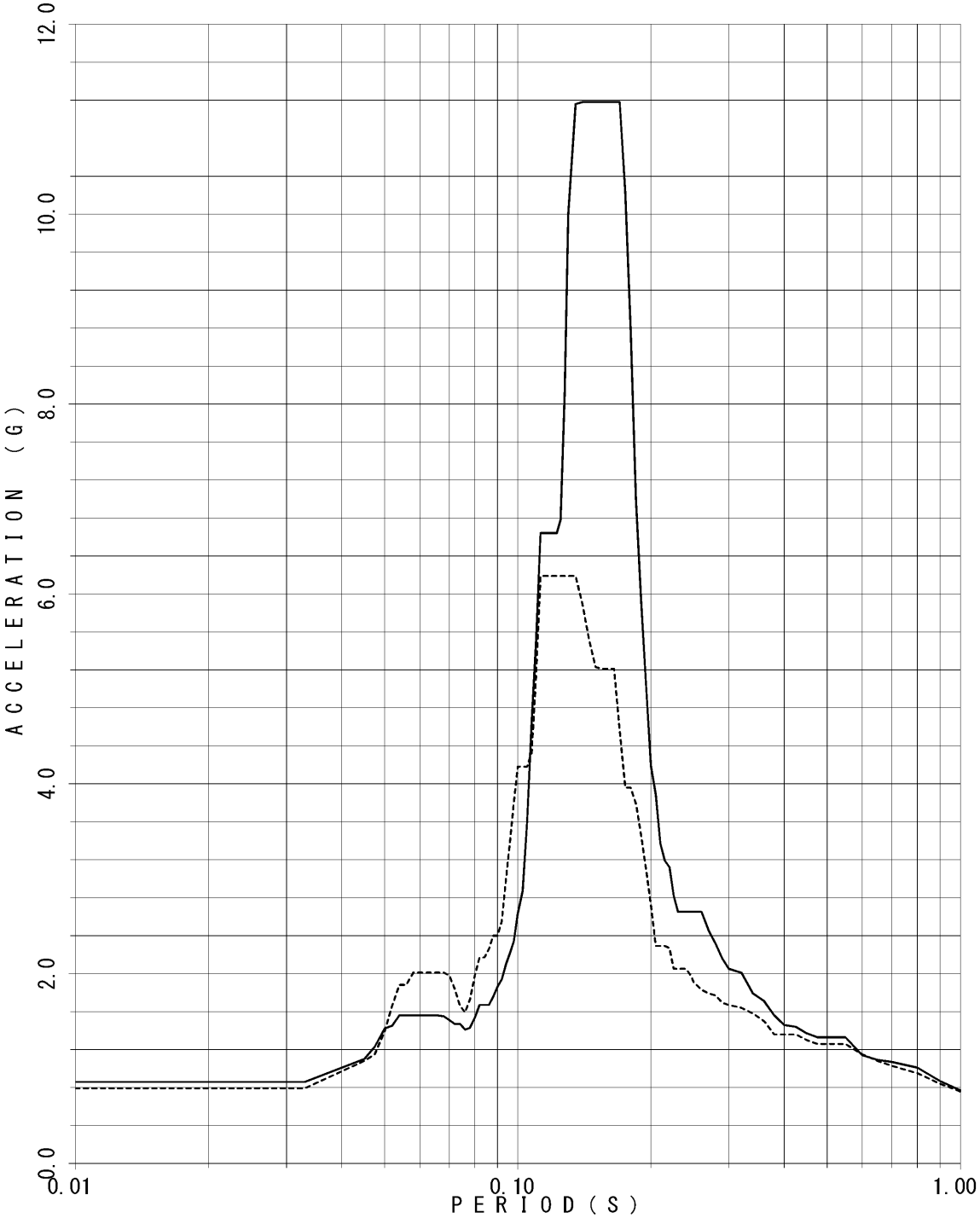
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

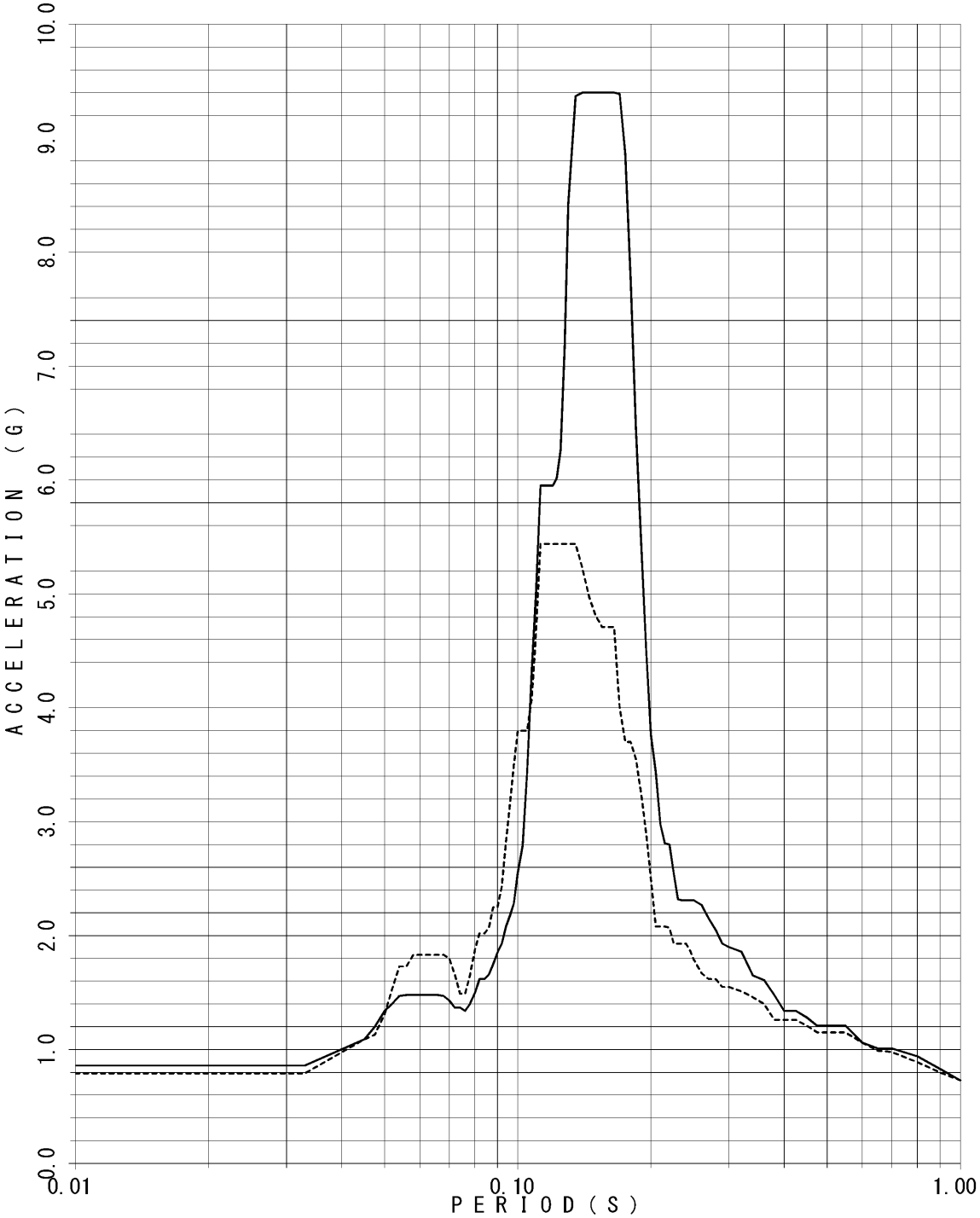
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

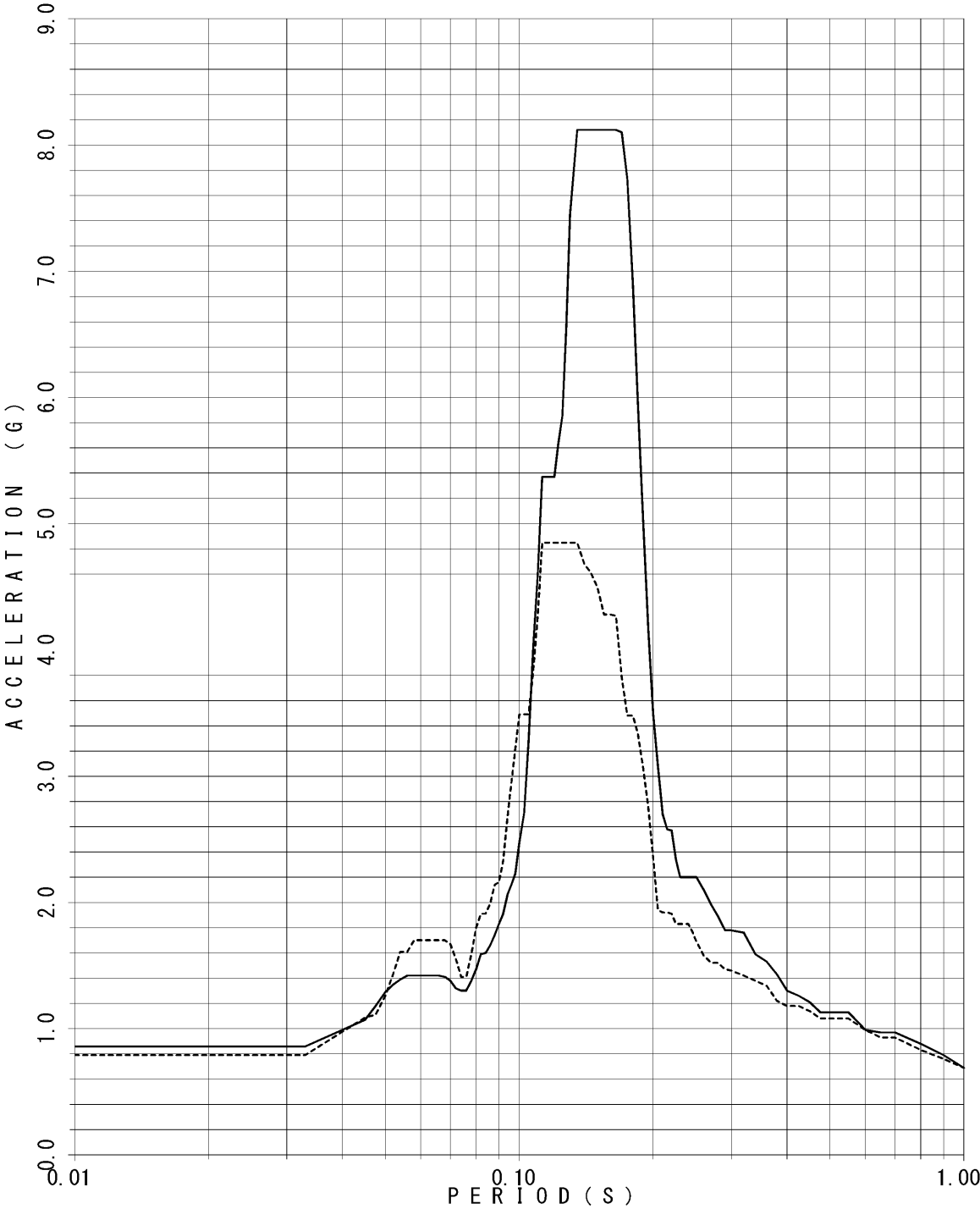
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

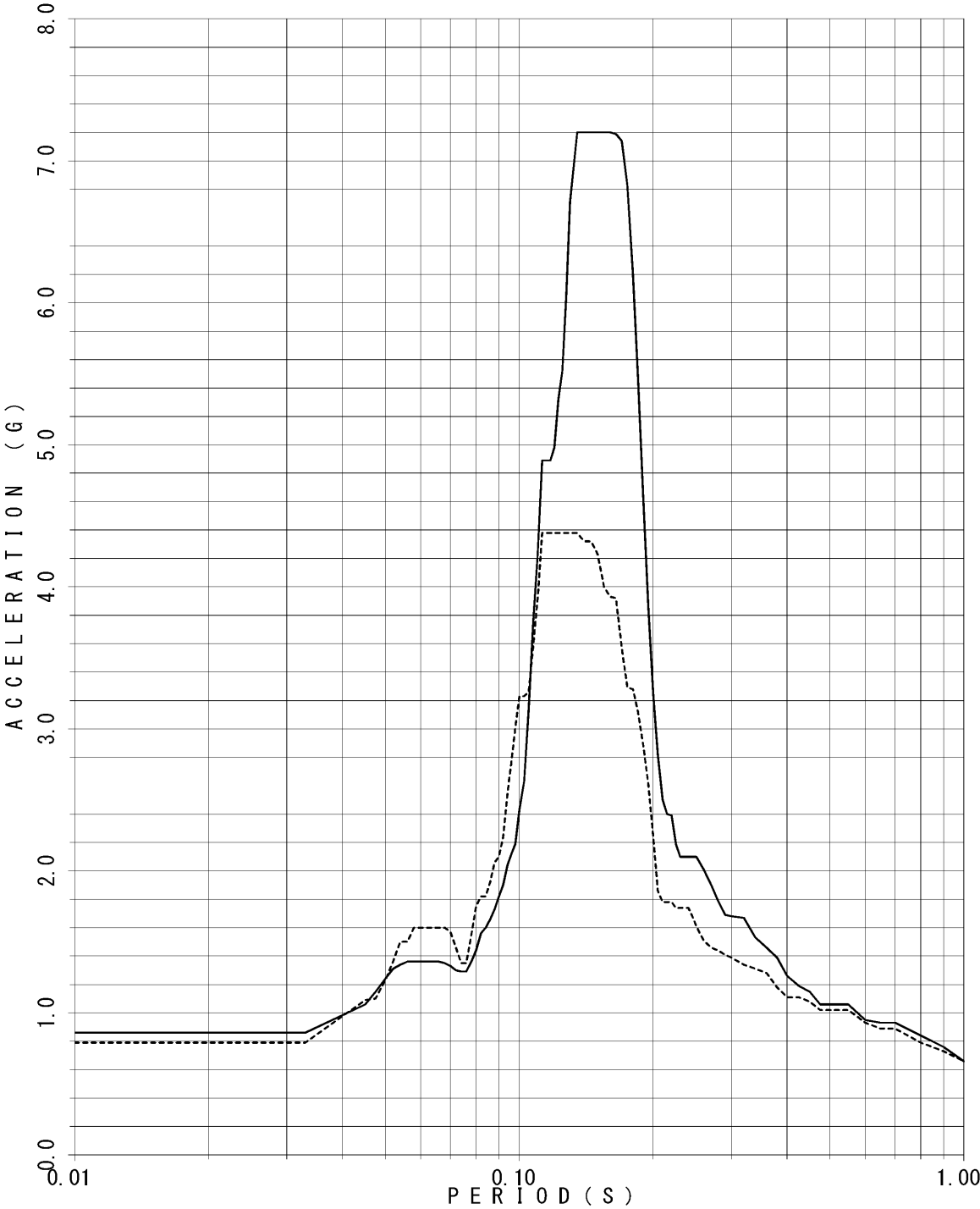
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

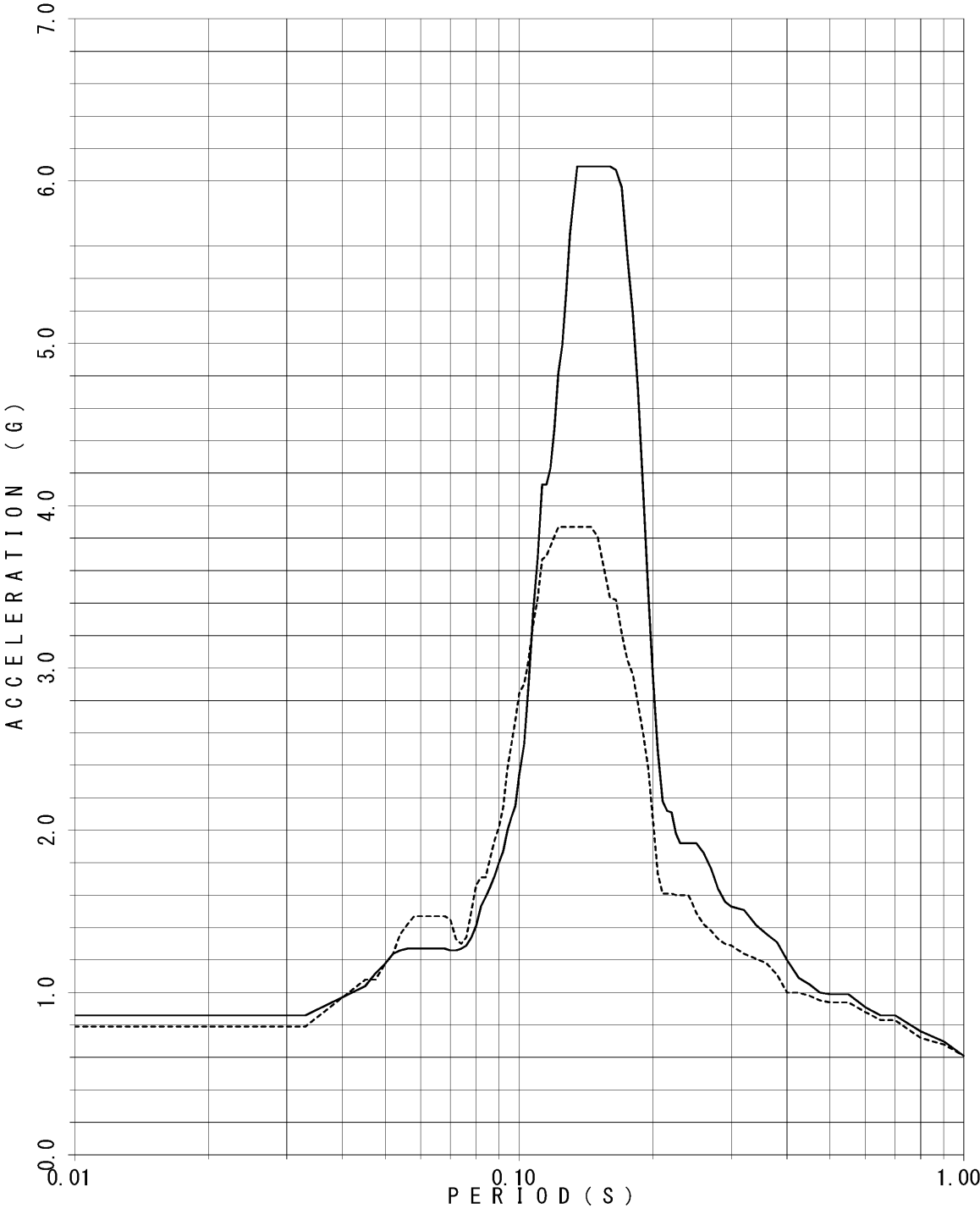
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

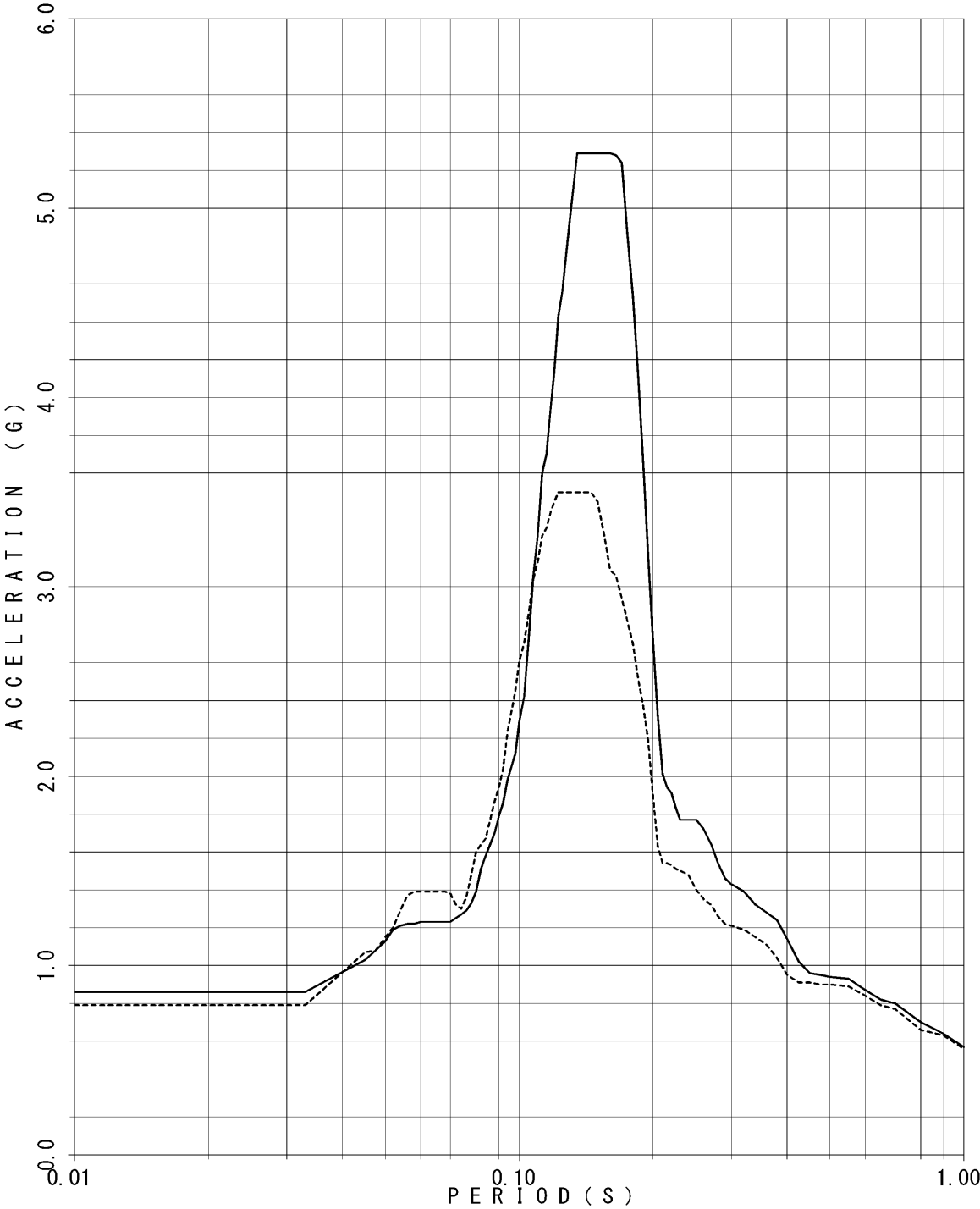
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

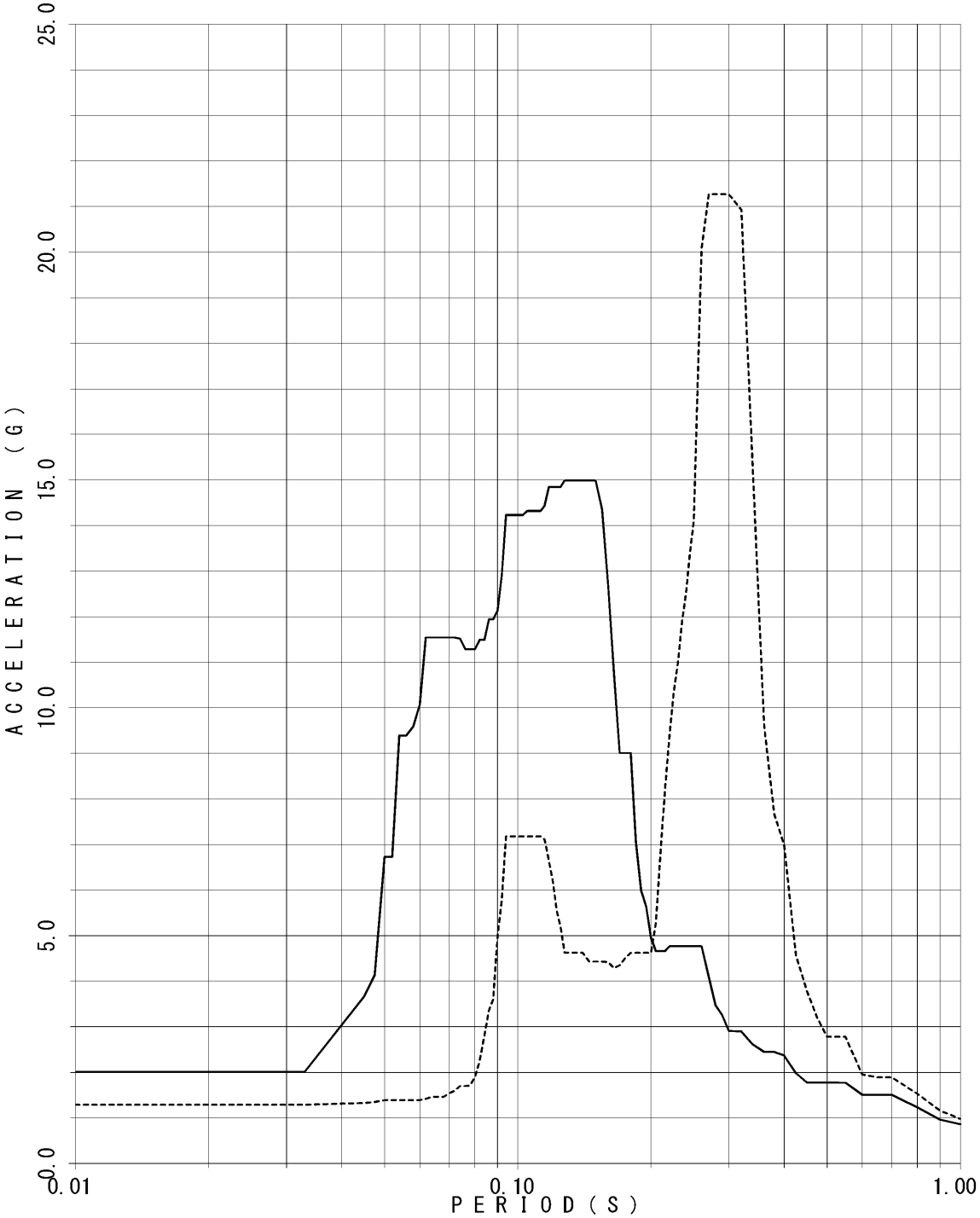
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

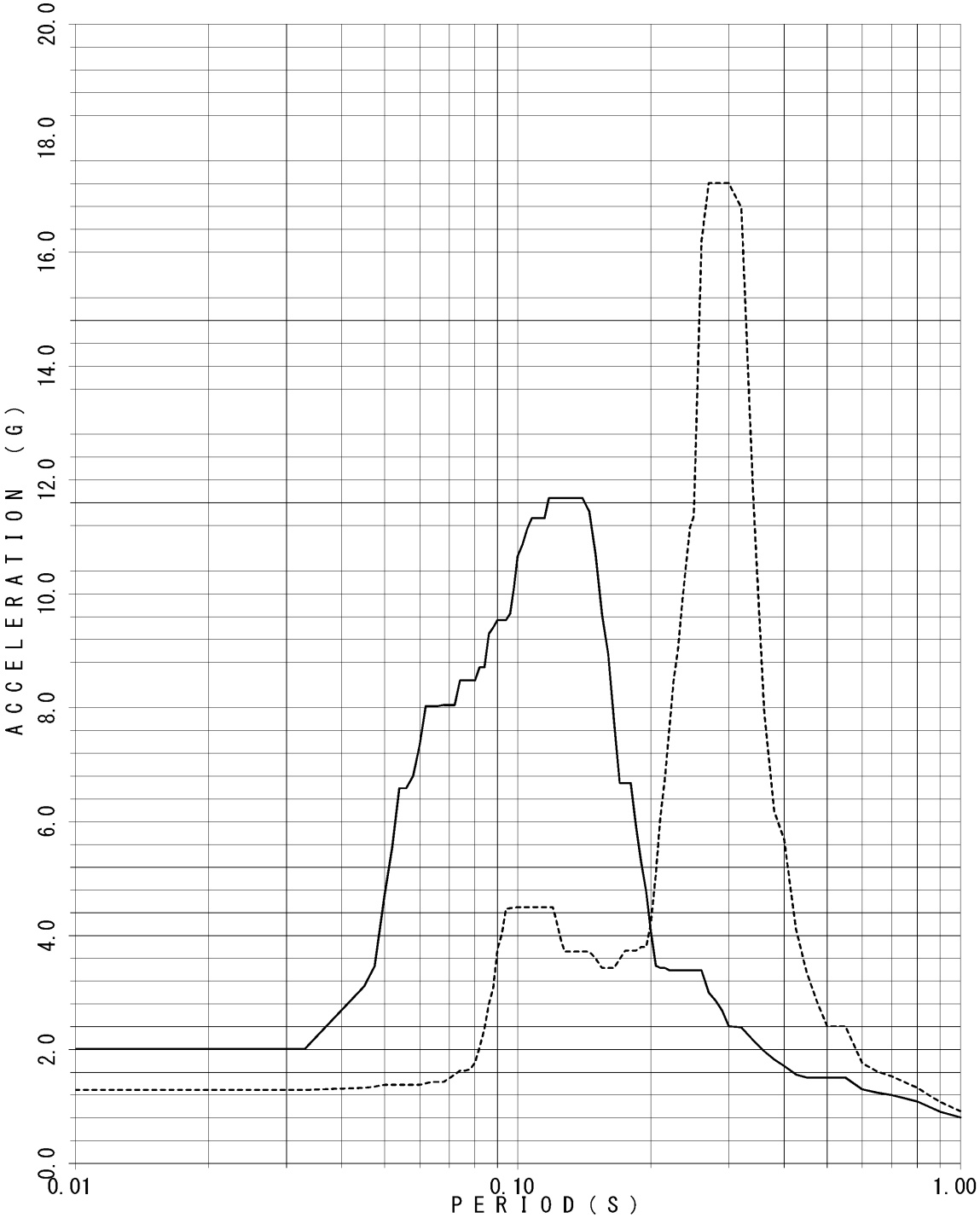
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0%

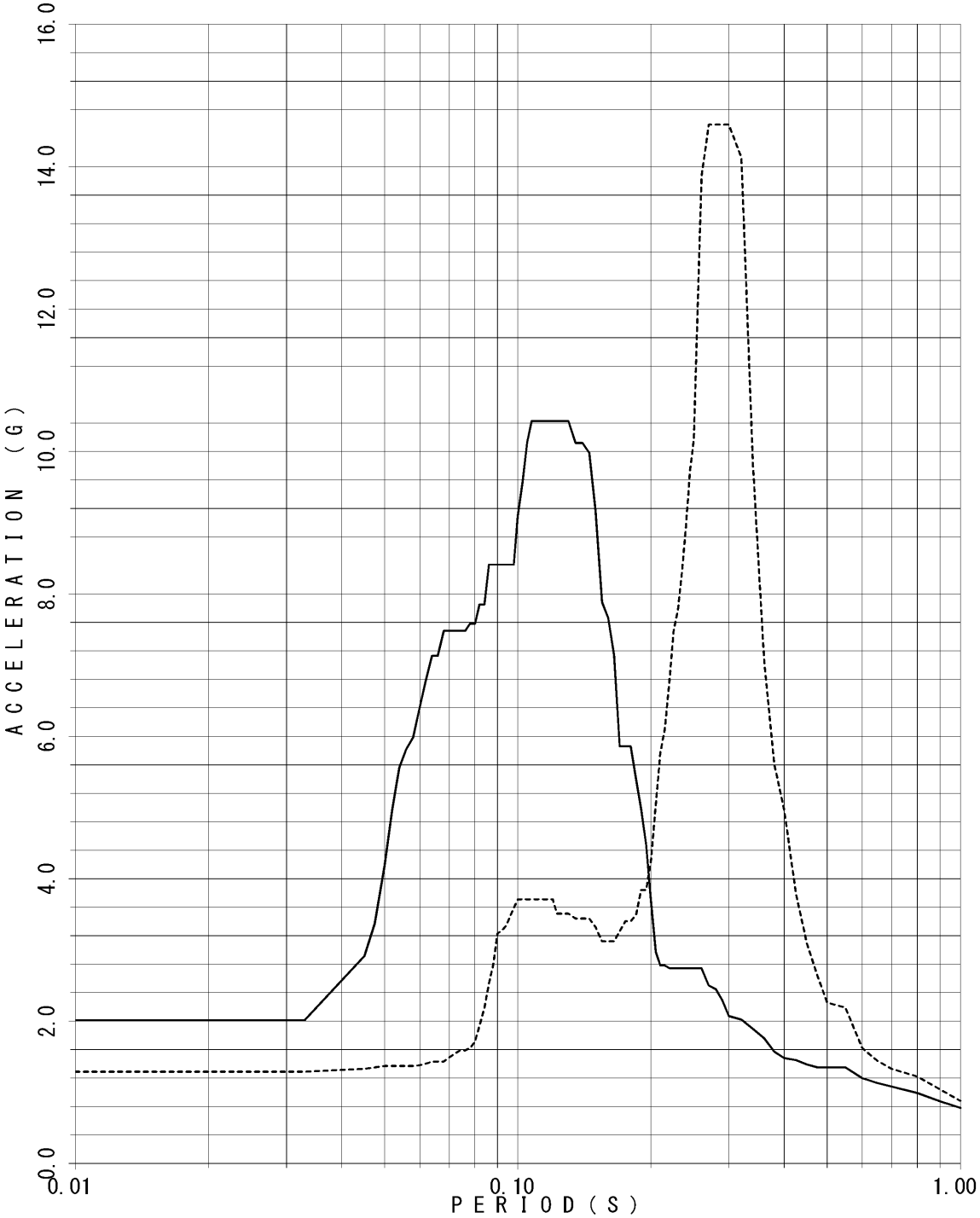
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.5%

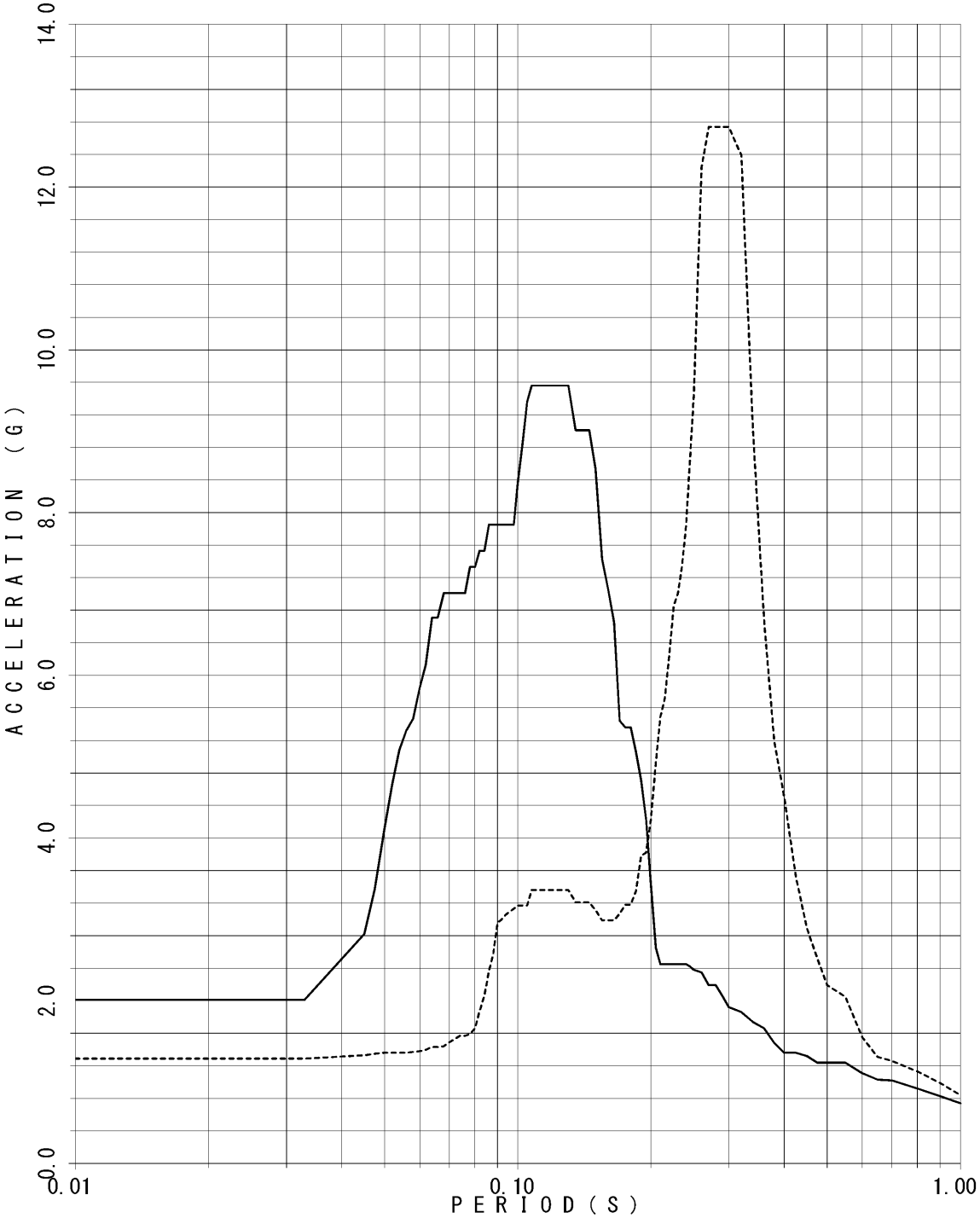
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

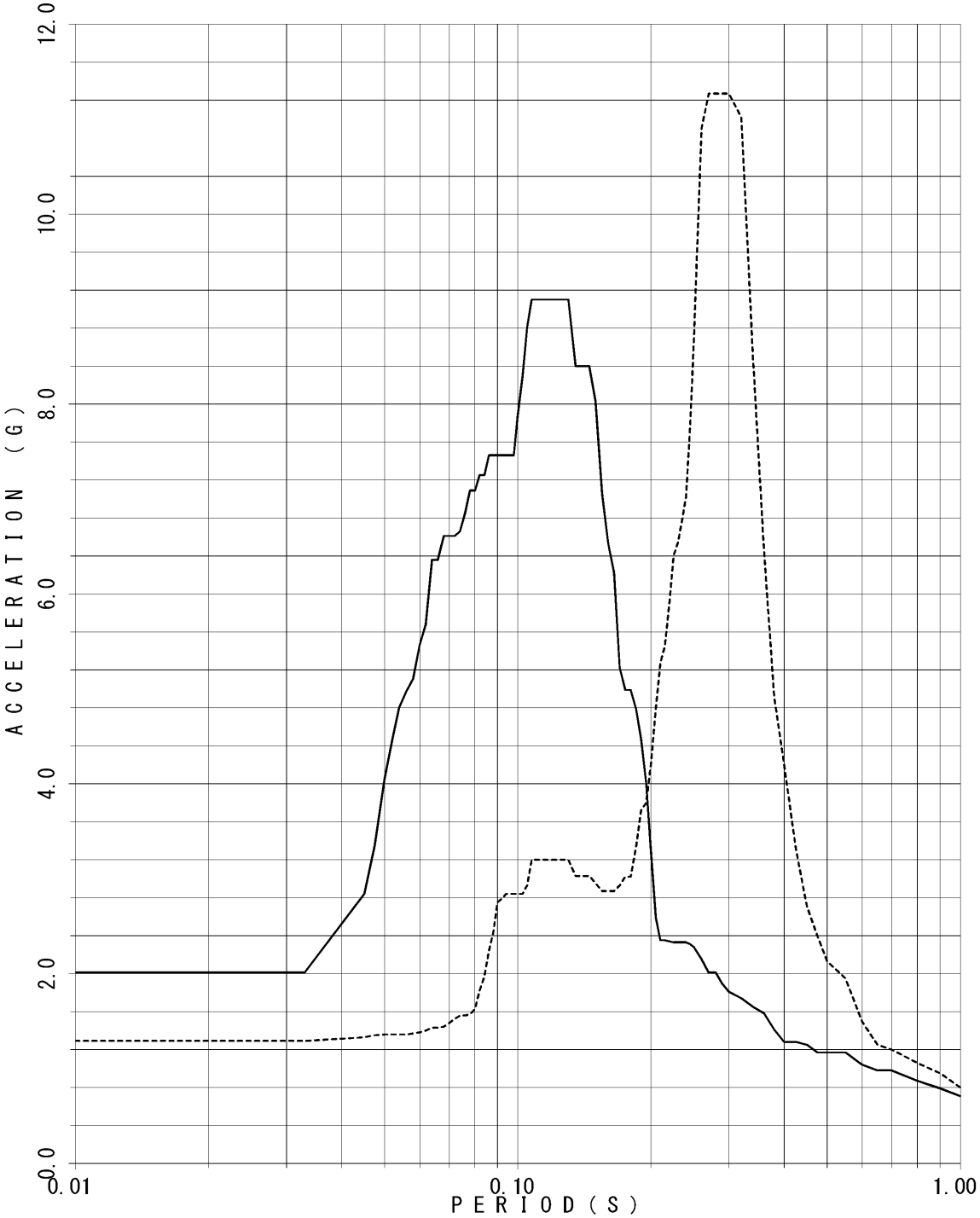
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.5%

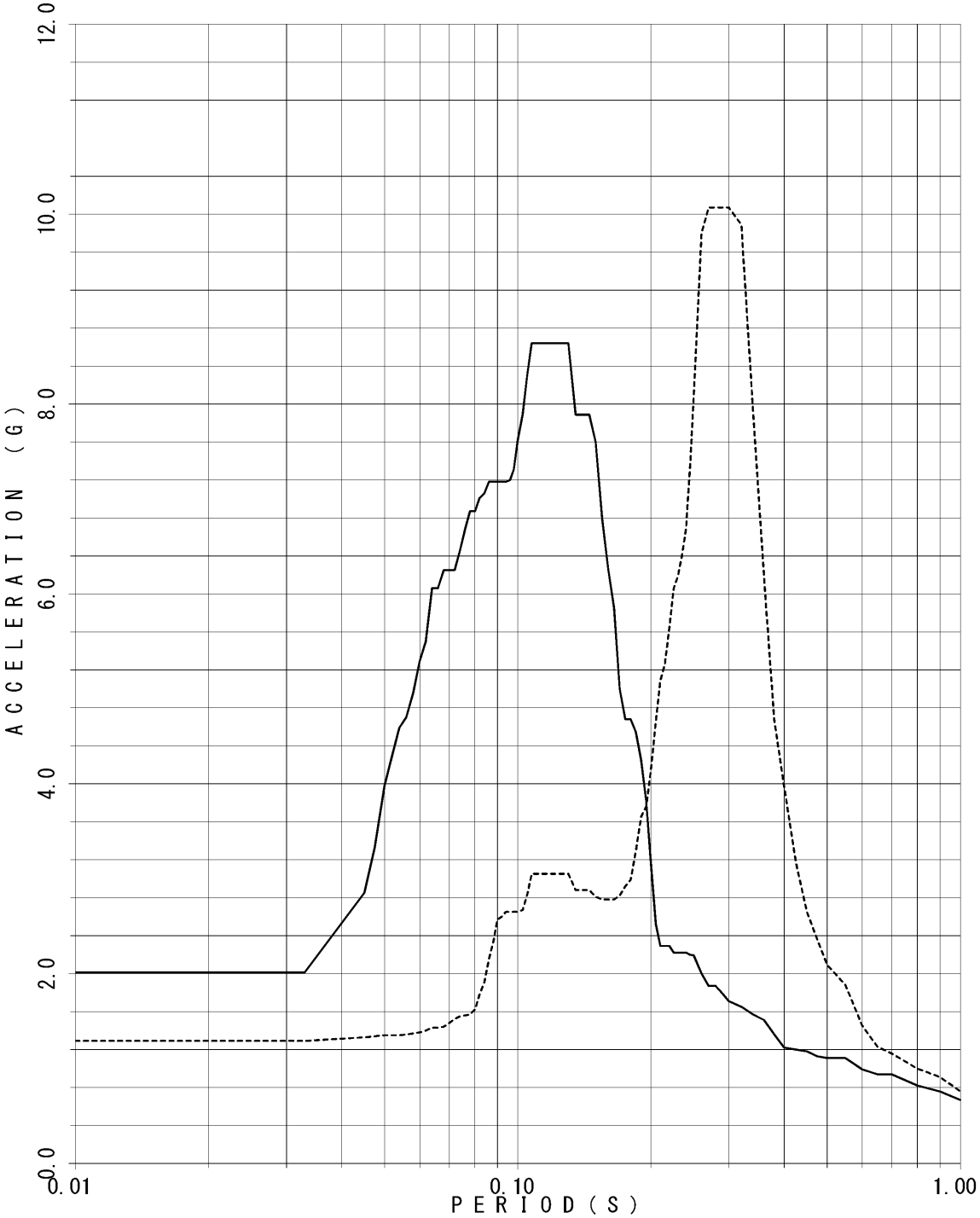
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 3.0%

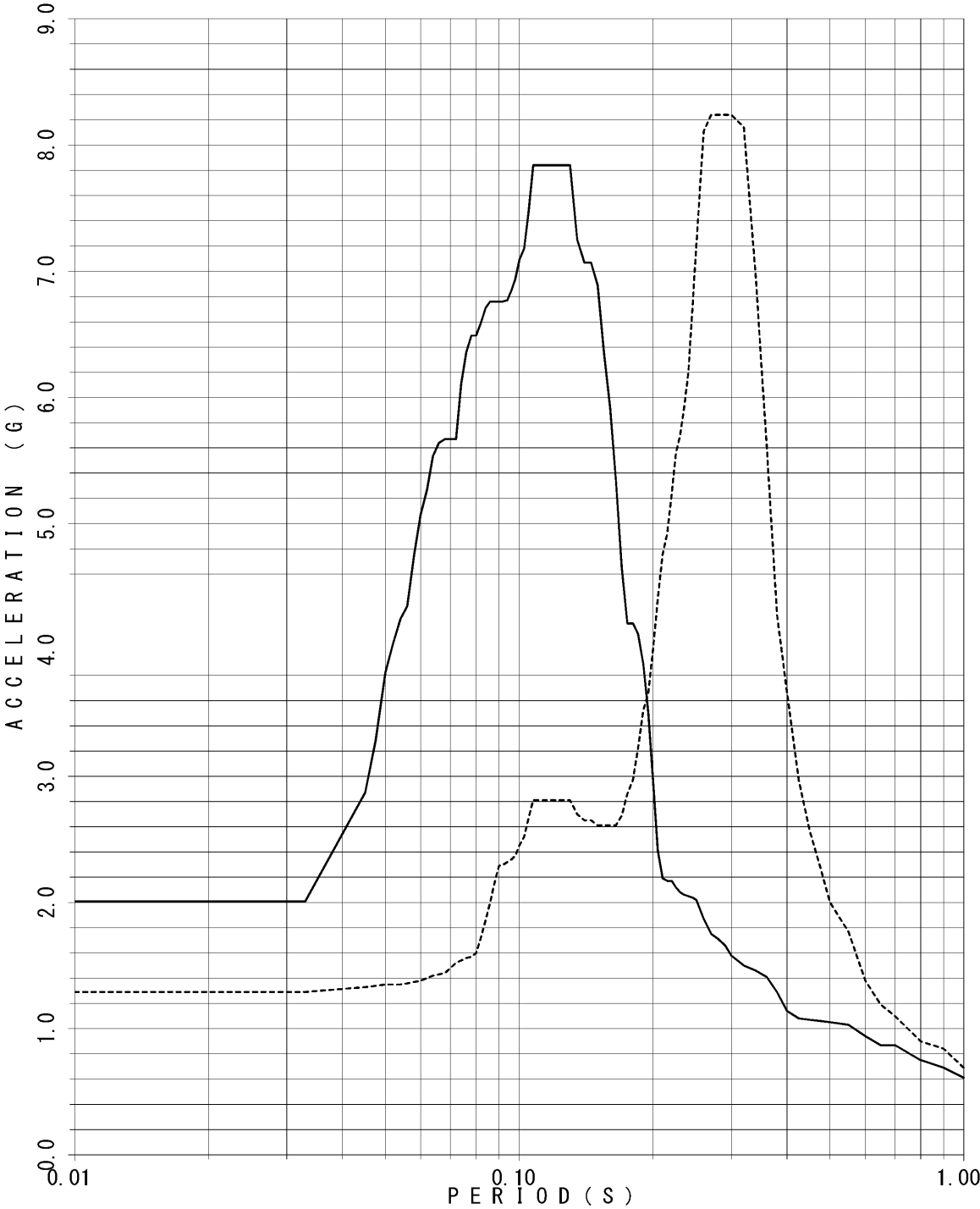
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 4.0%

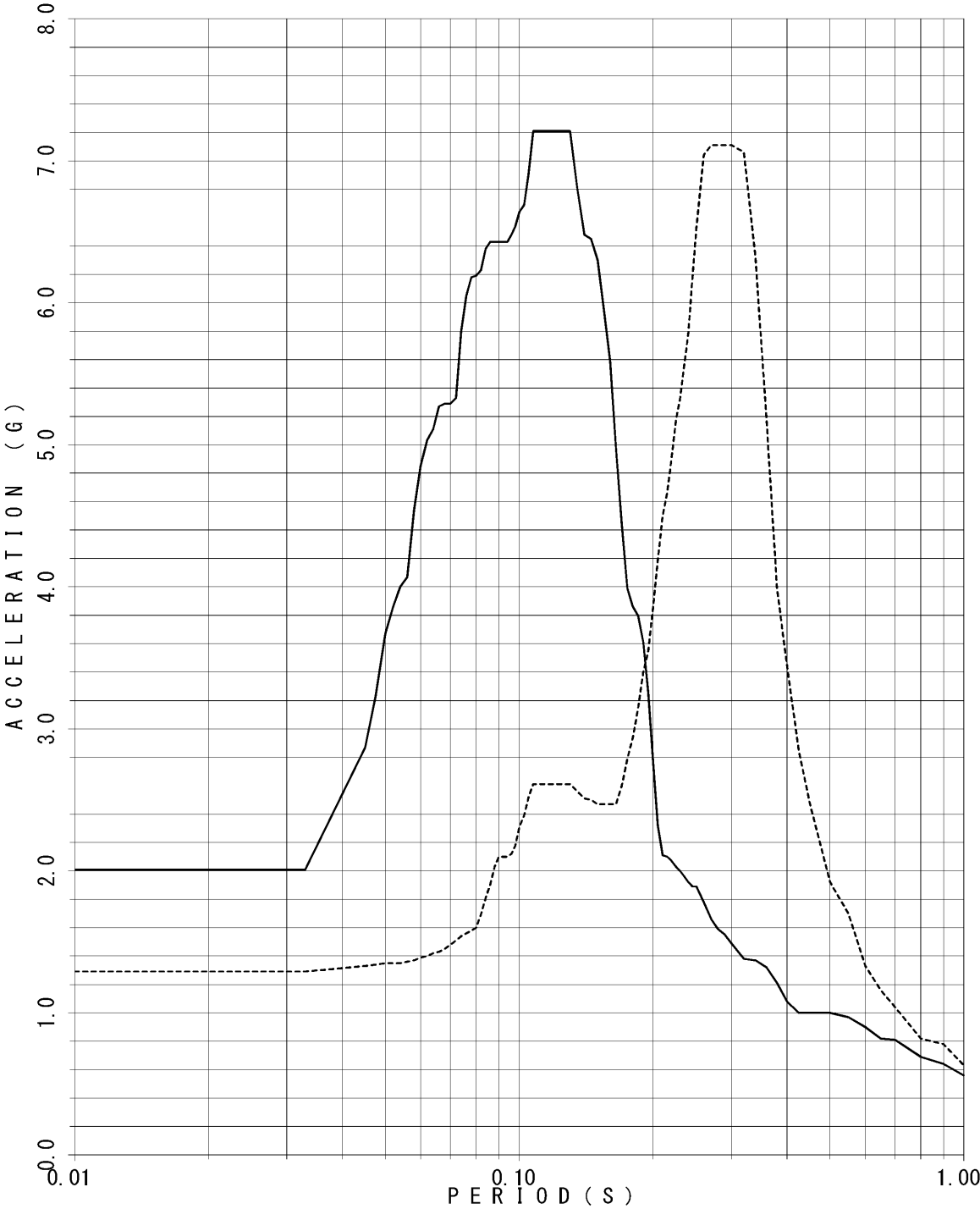
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

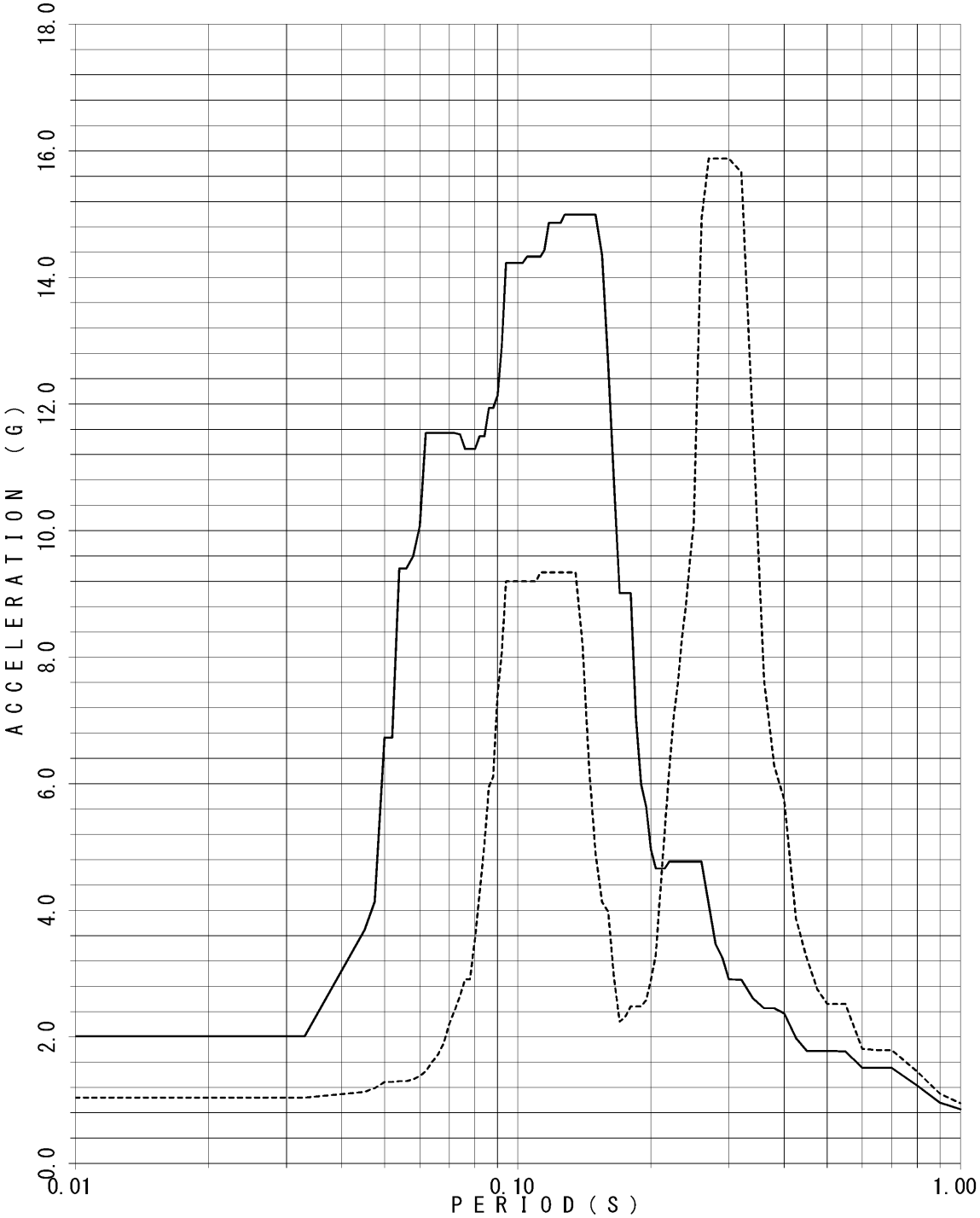
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 0.5%

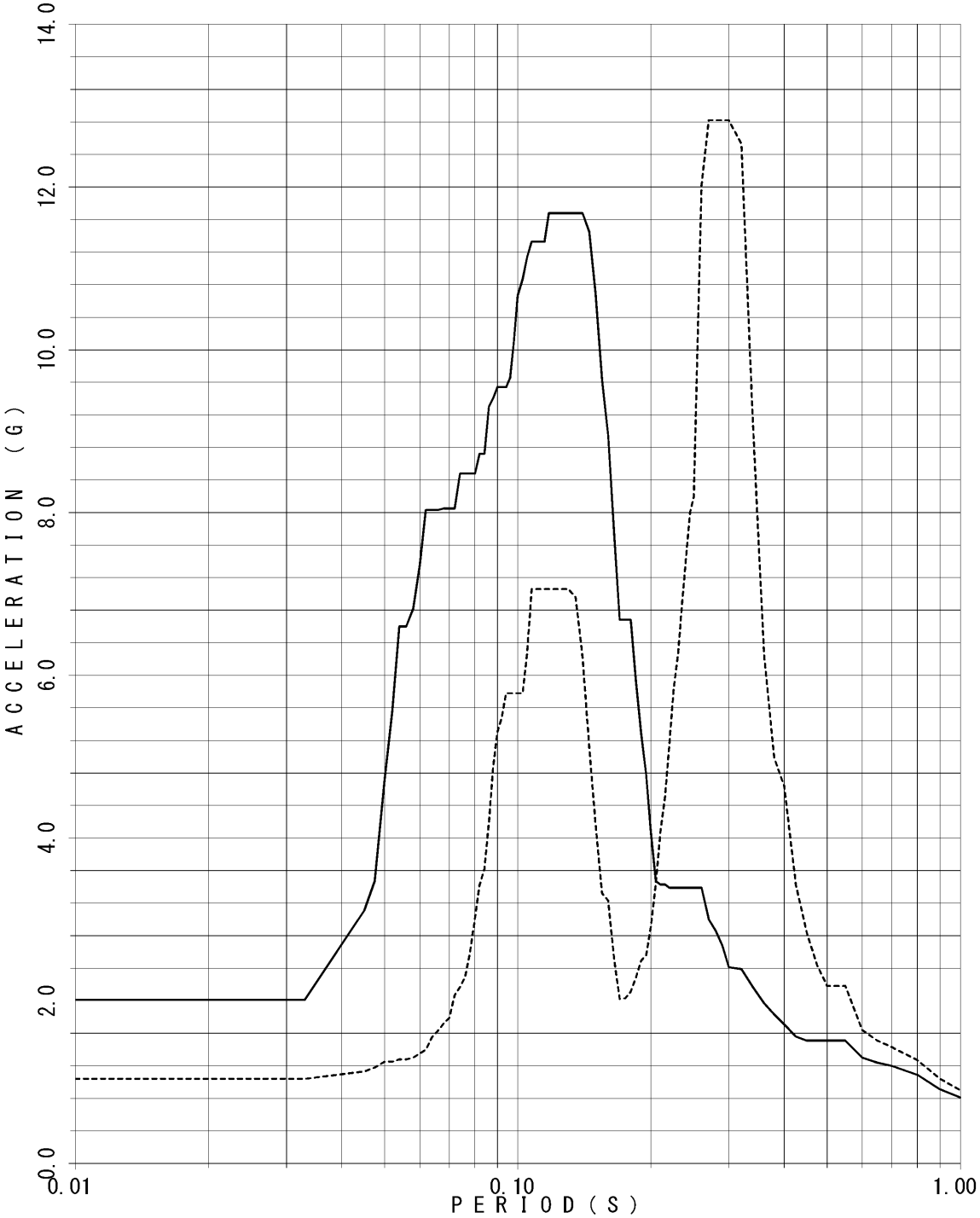
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 1.0%

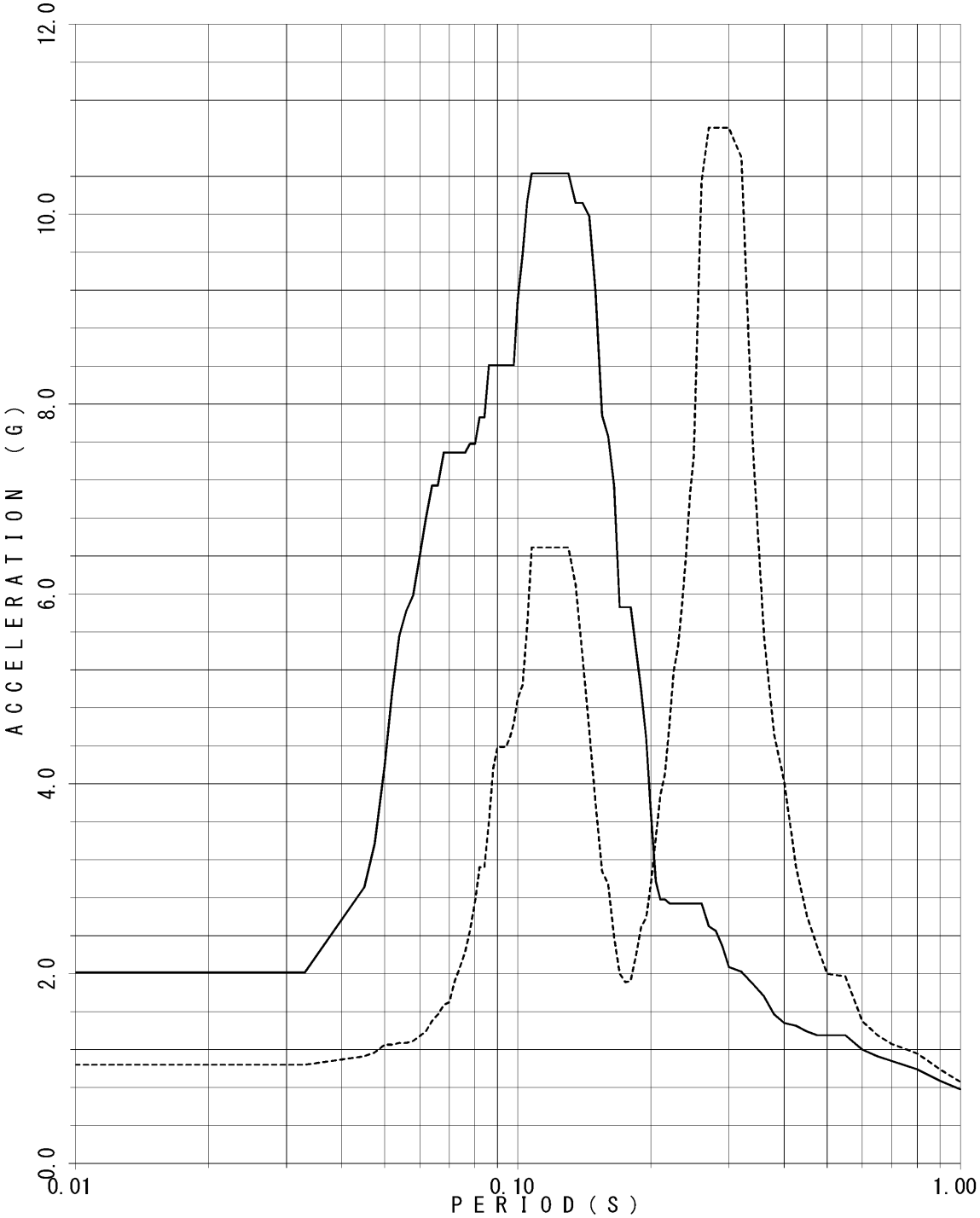
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 1.5%

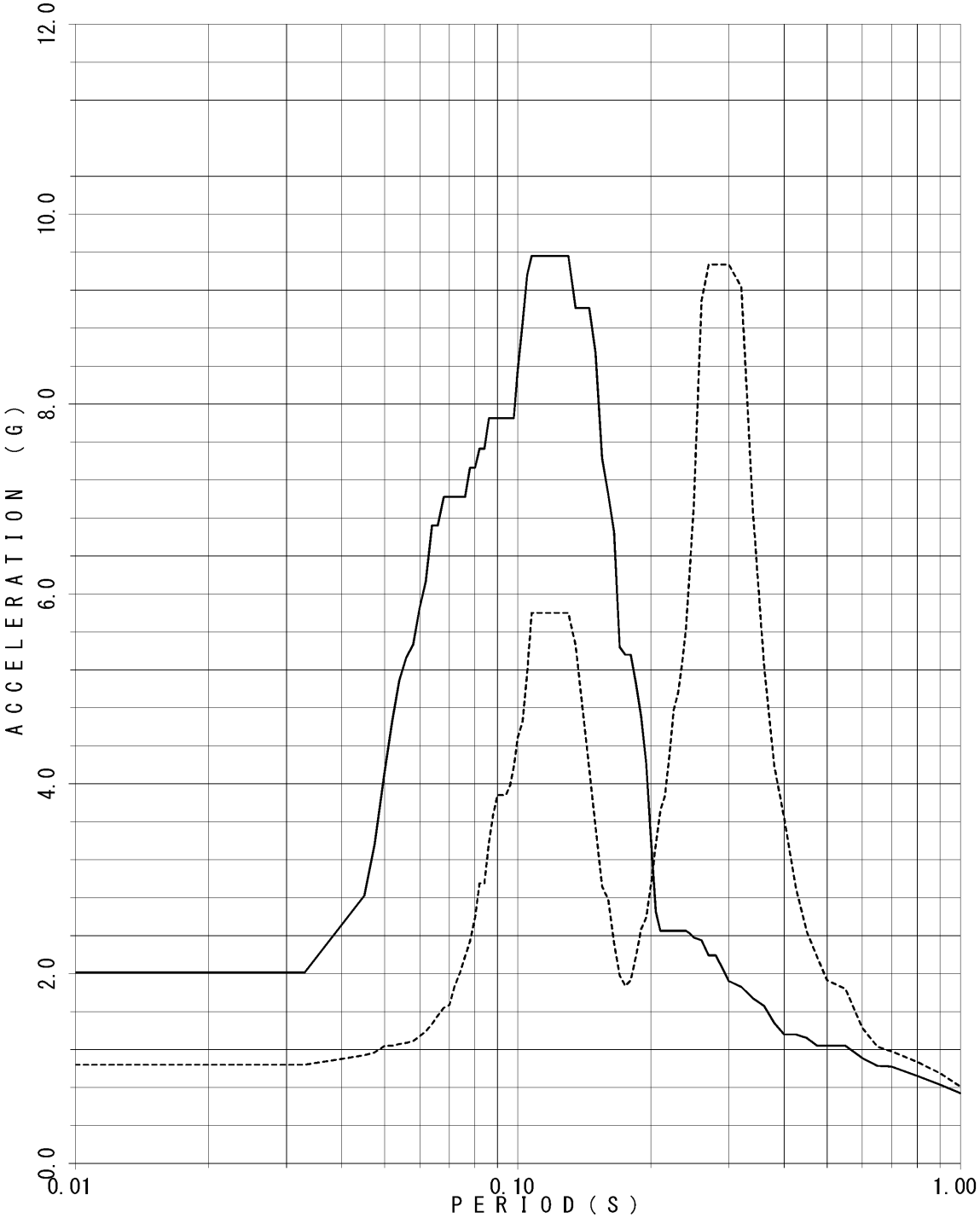
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.0%

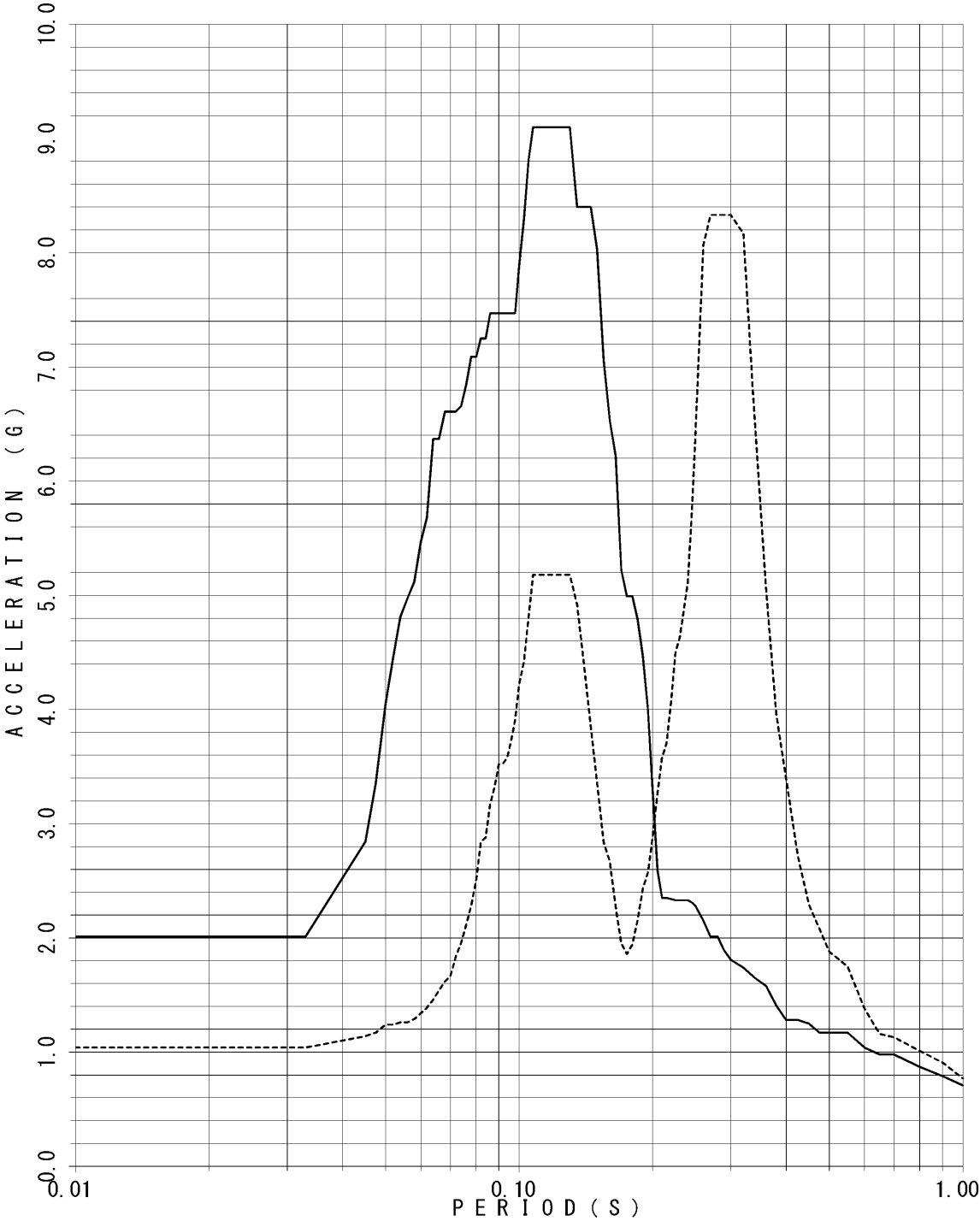
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.5%

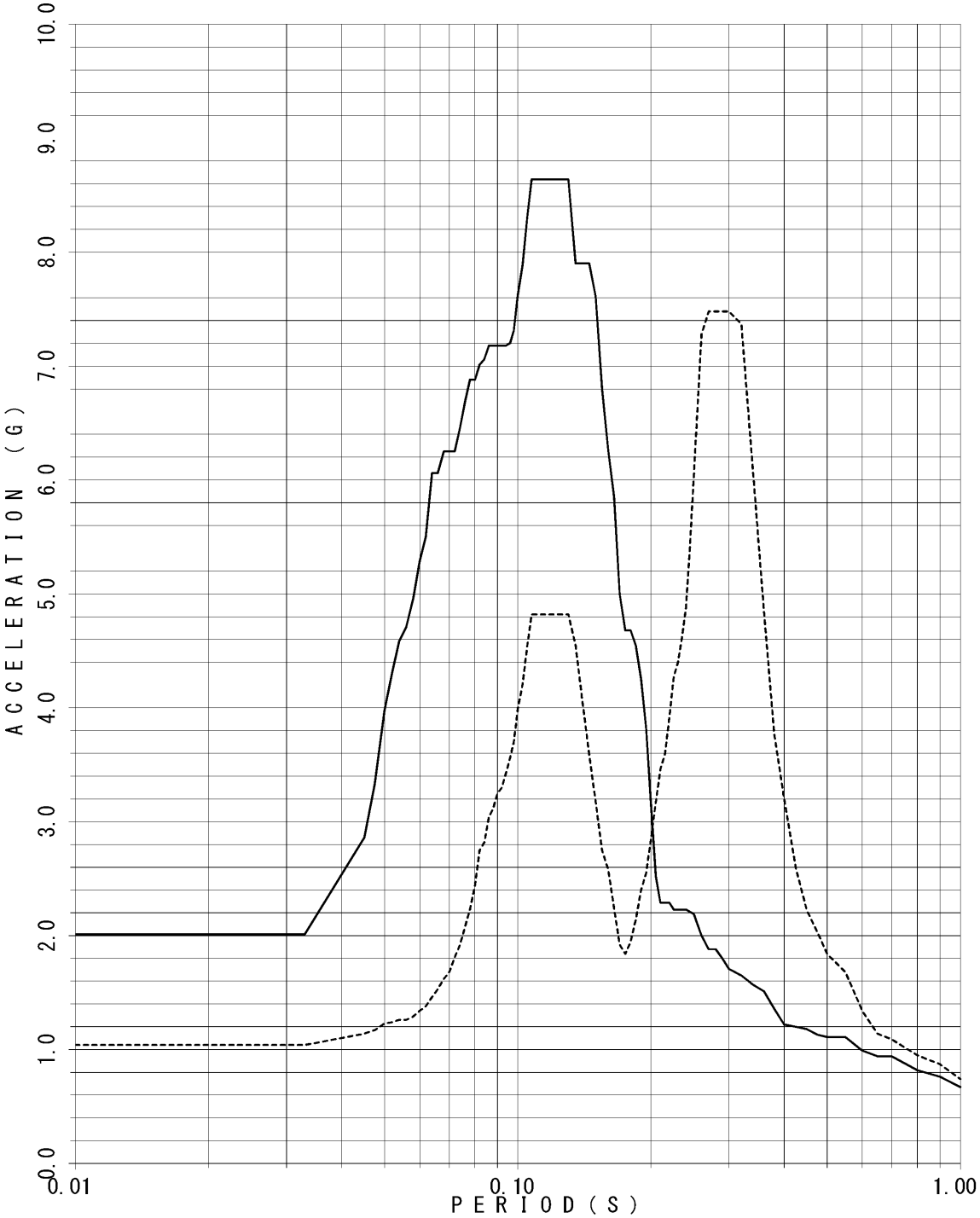
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 3.0%

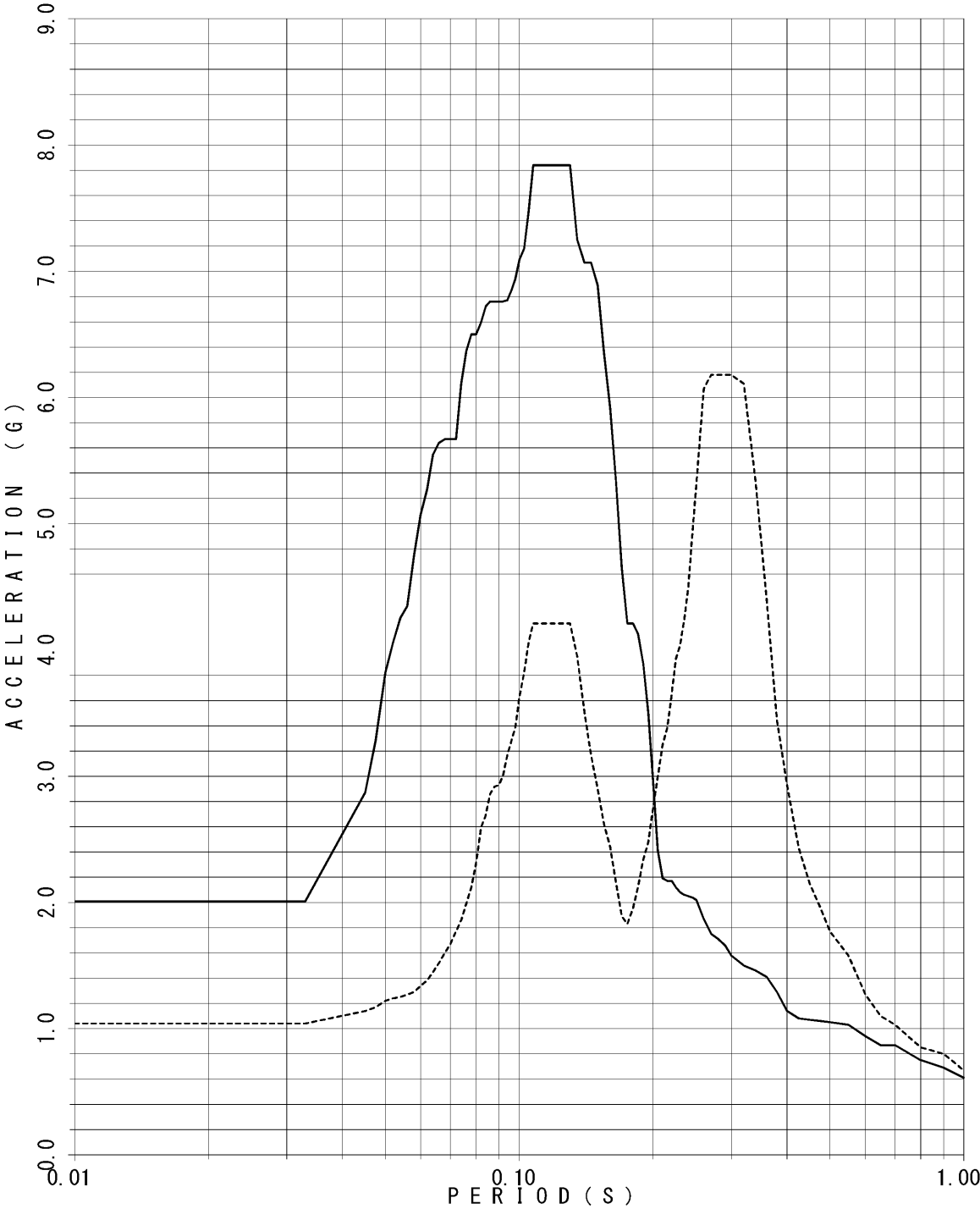
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 4.0%

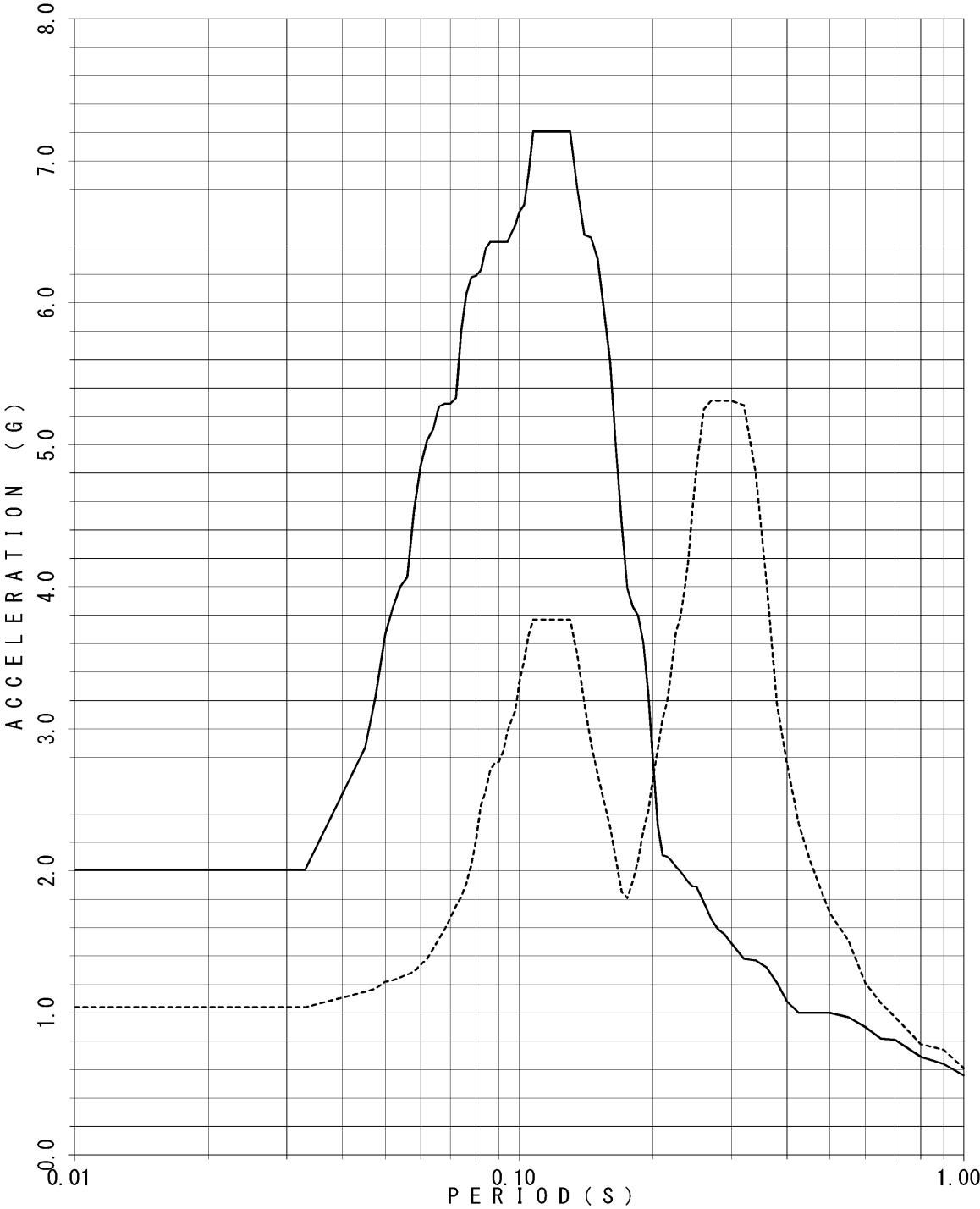
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 5.0%

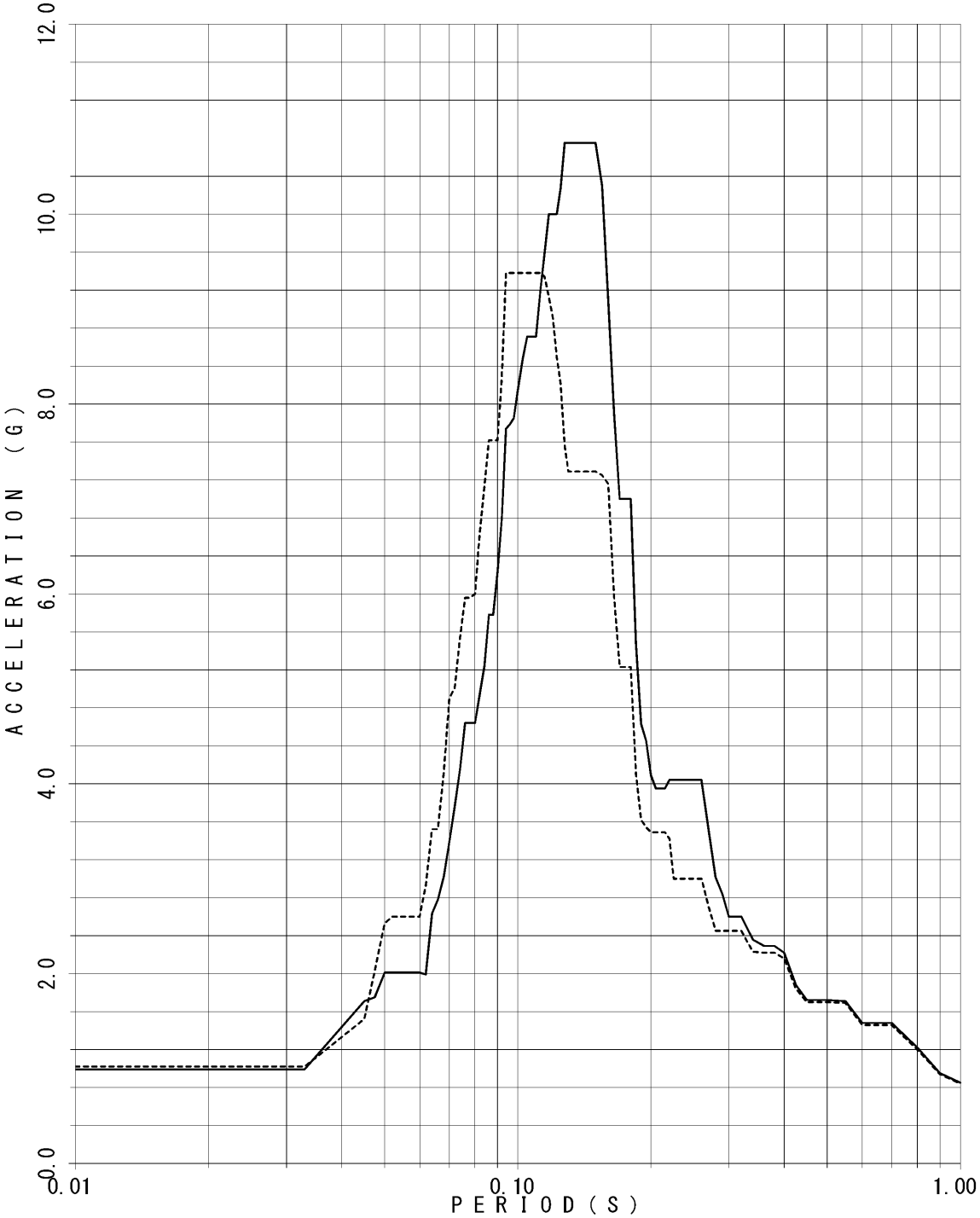
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

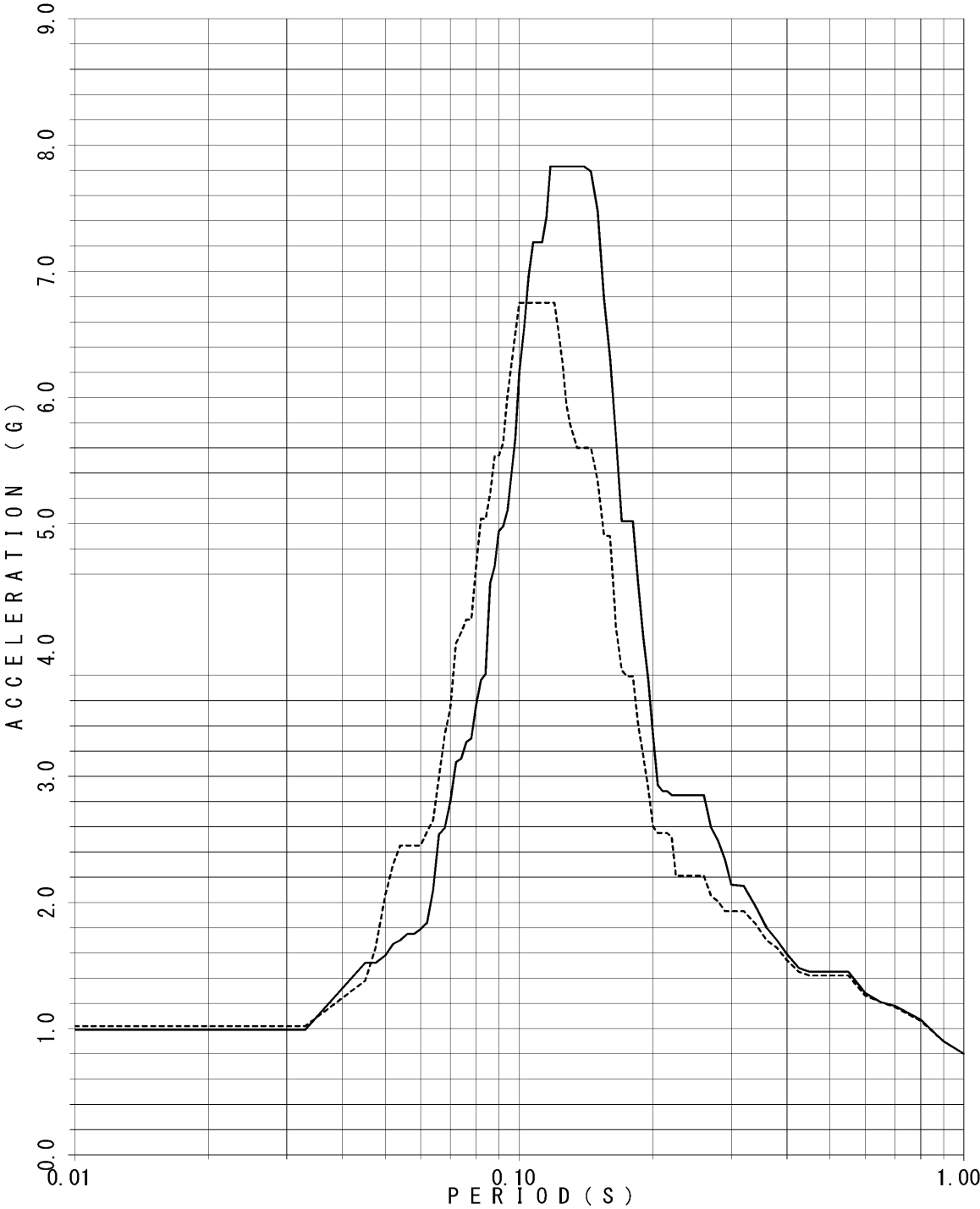
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0%

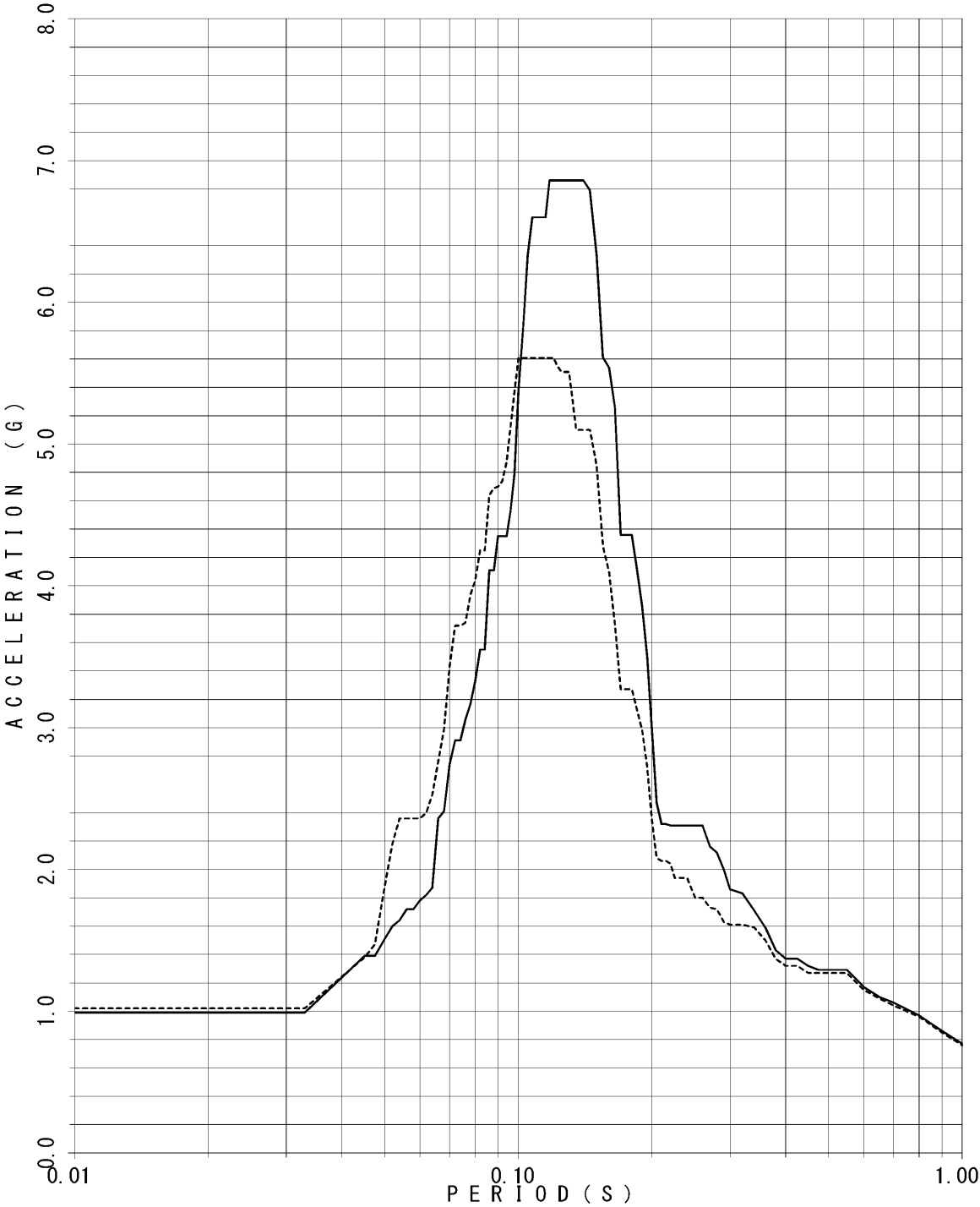
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

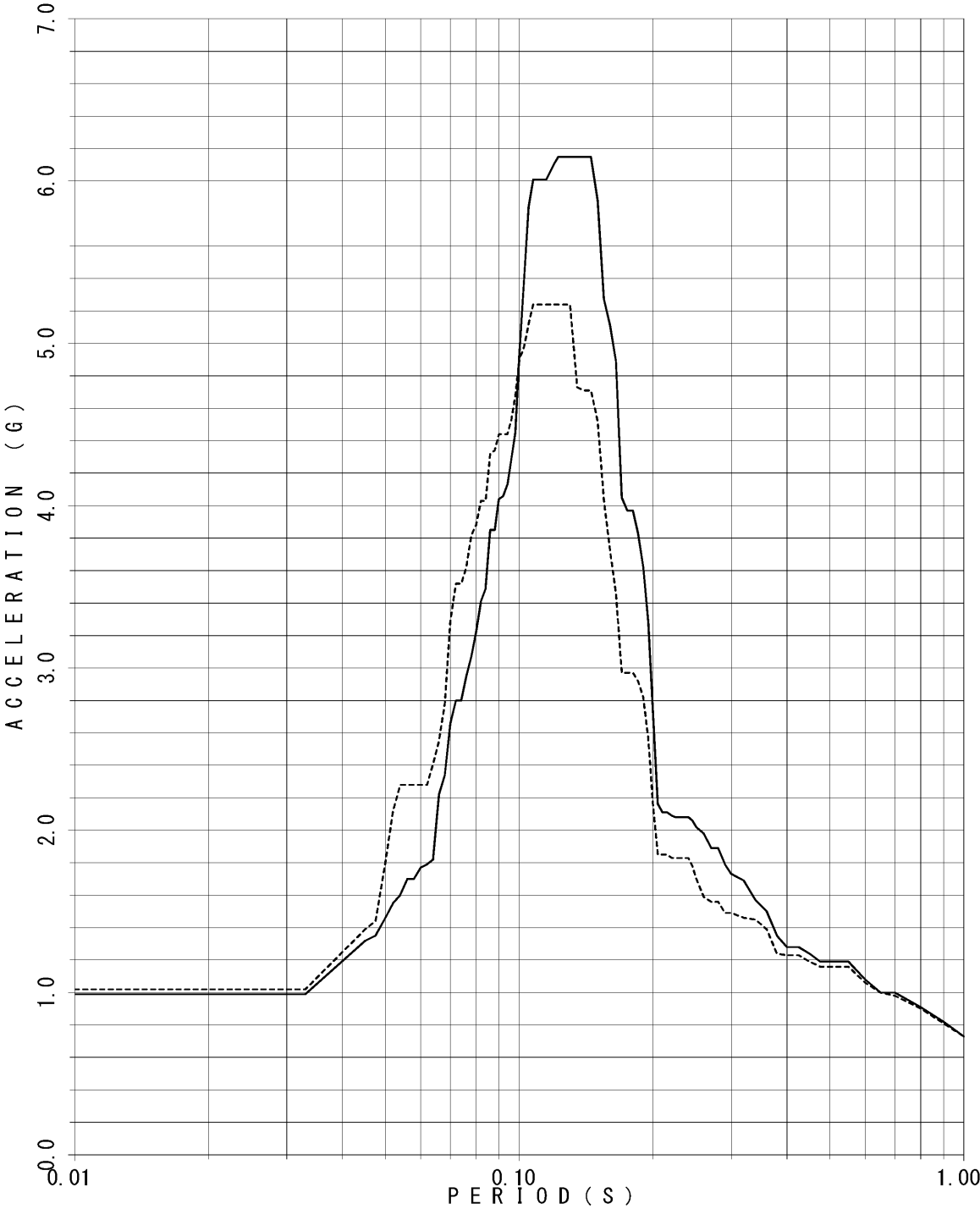
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

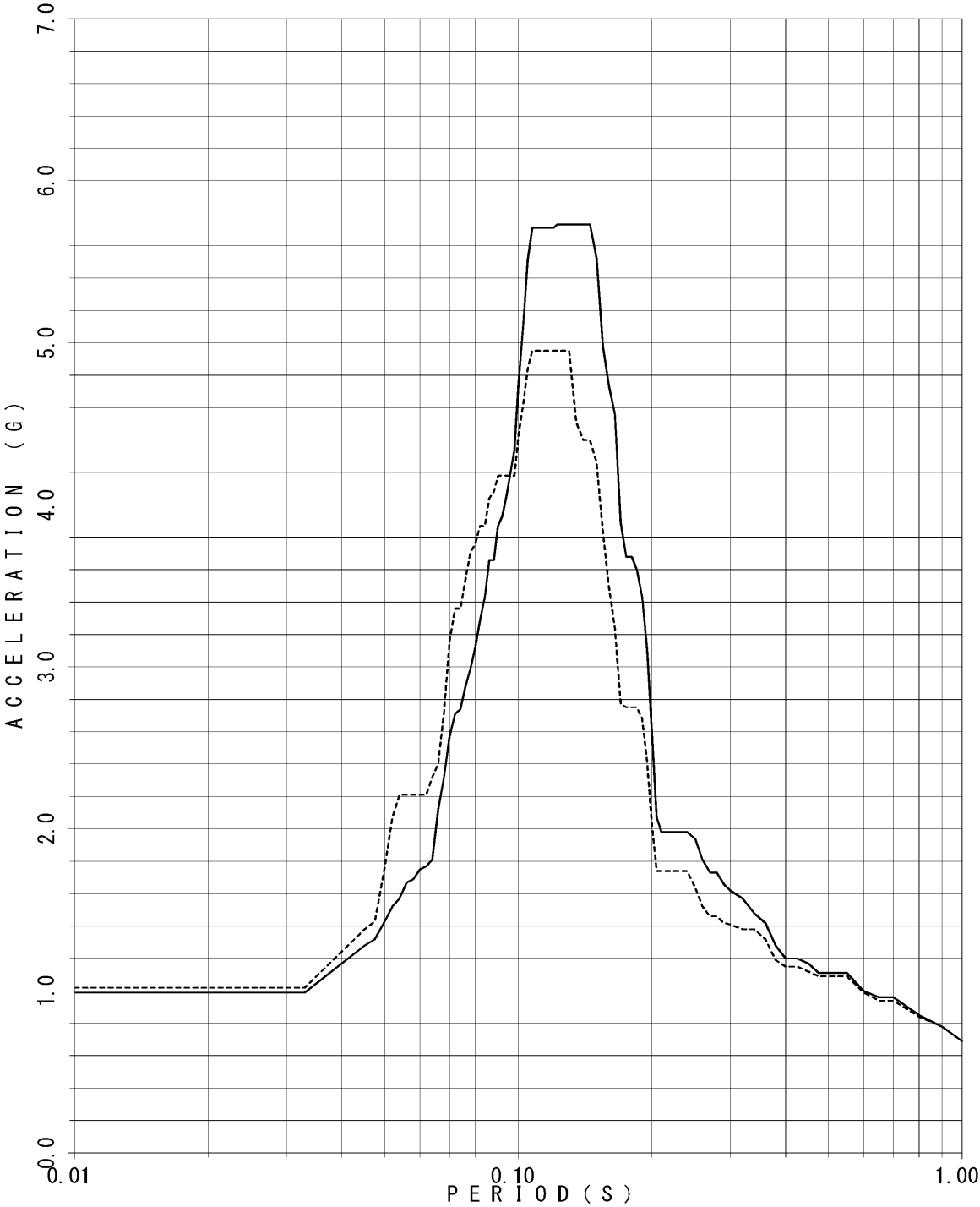
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

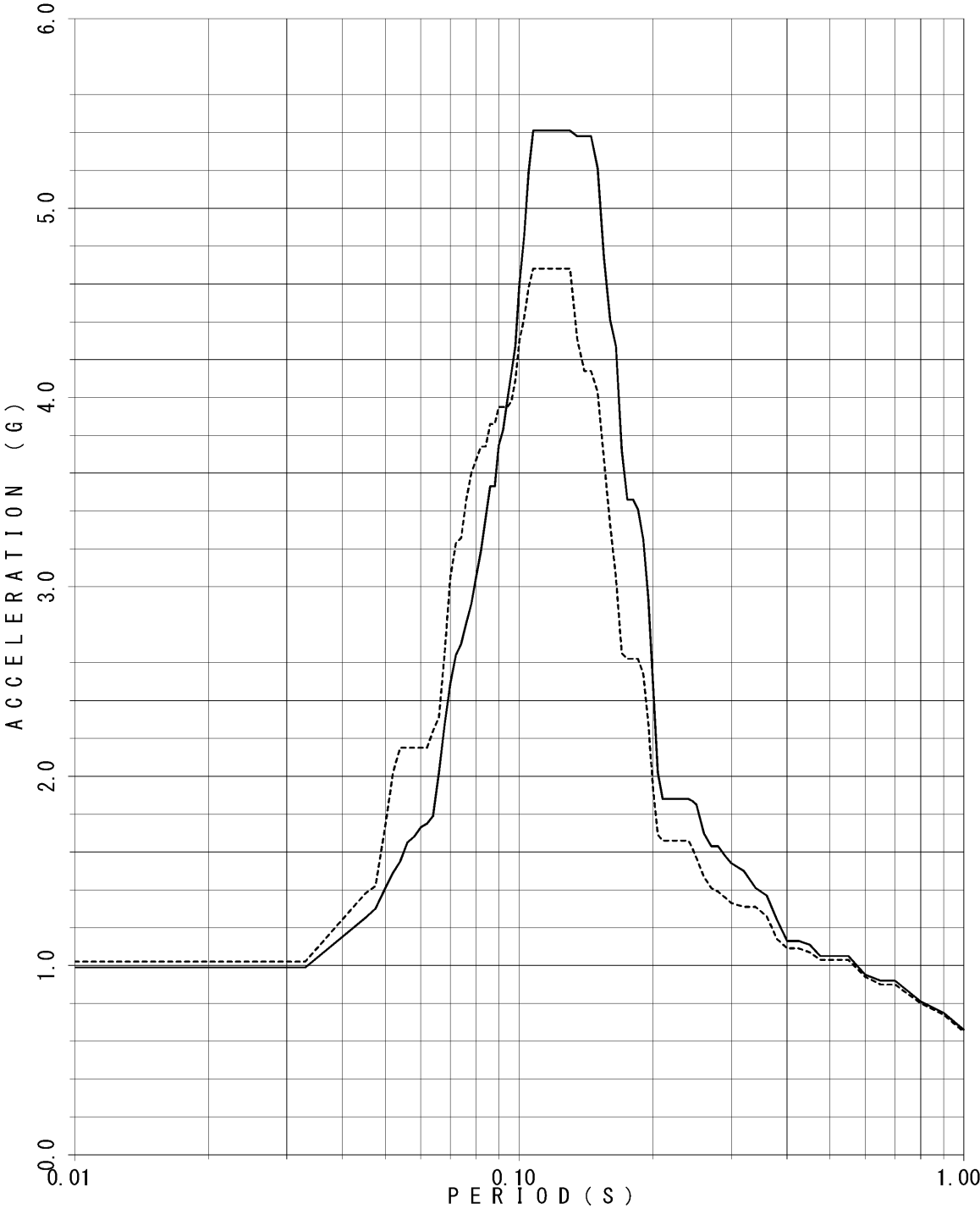
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

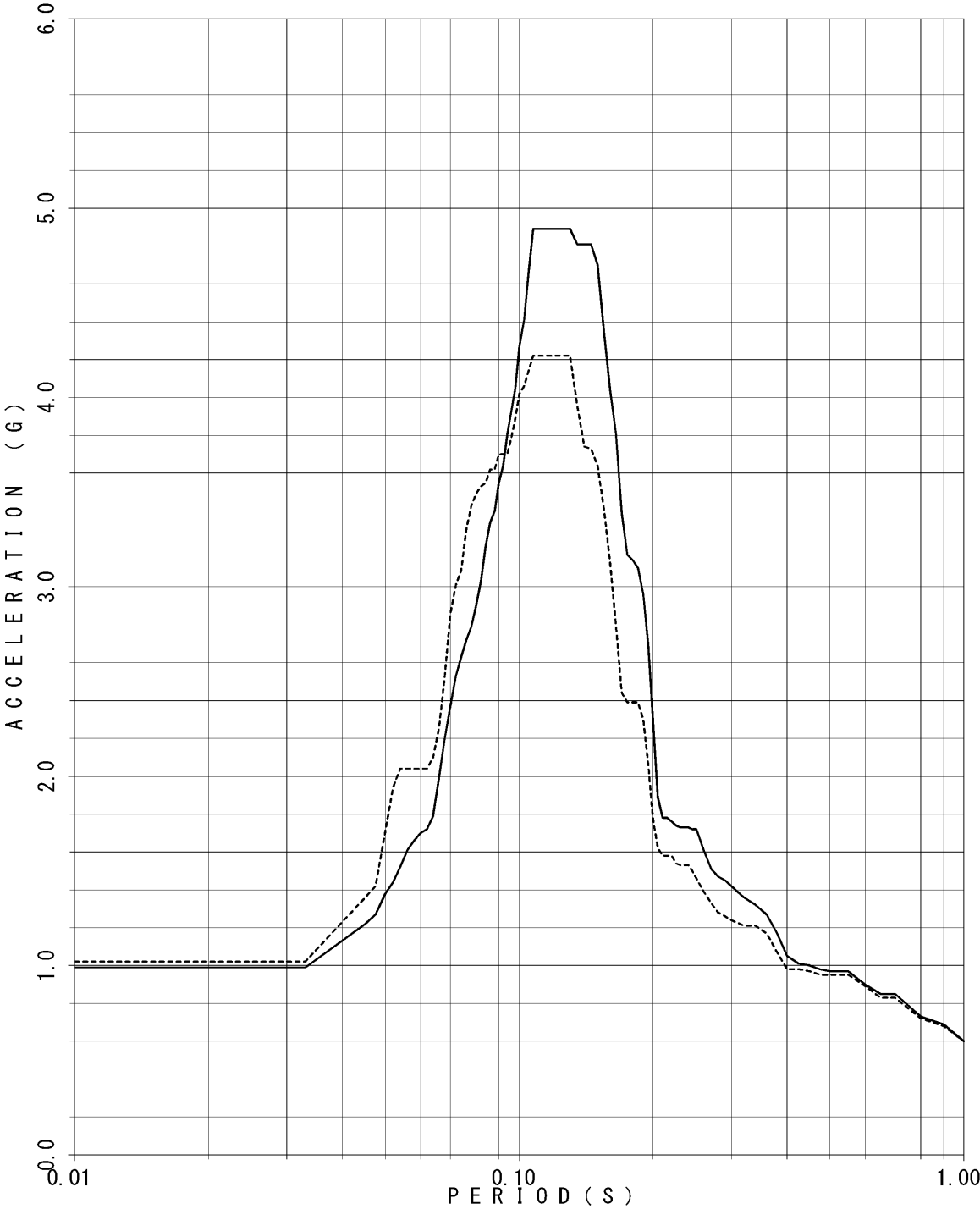
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

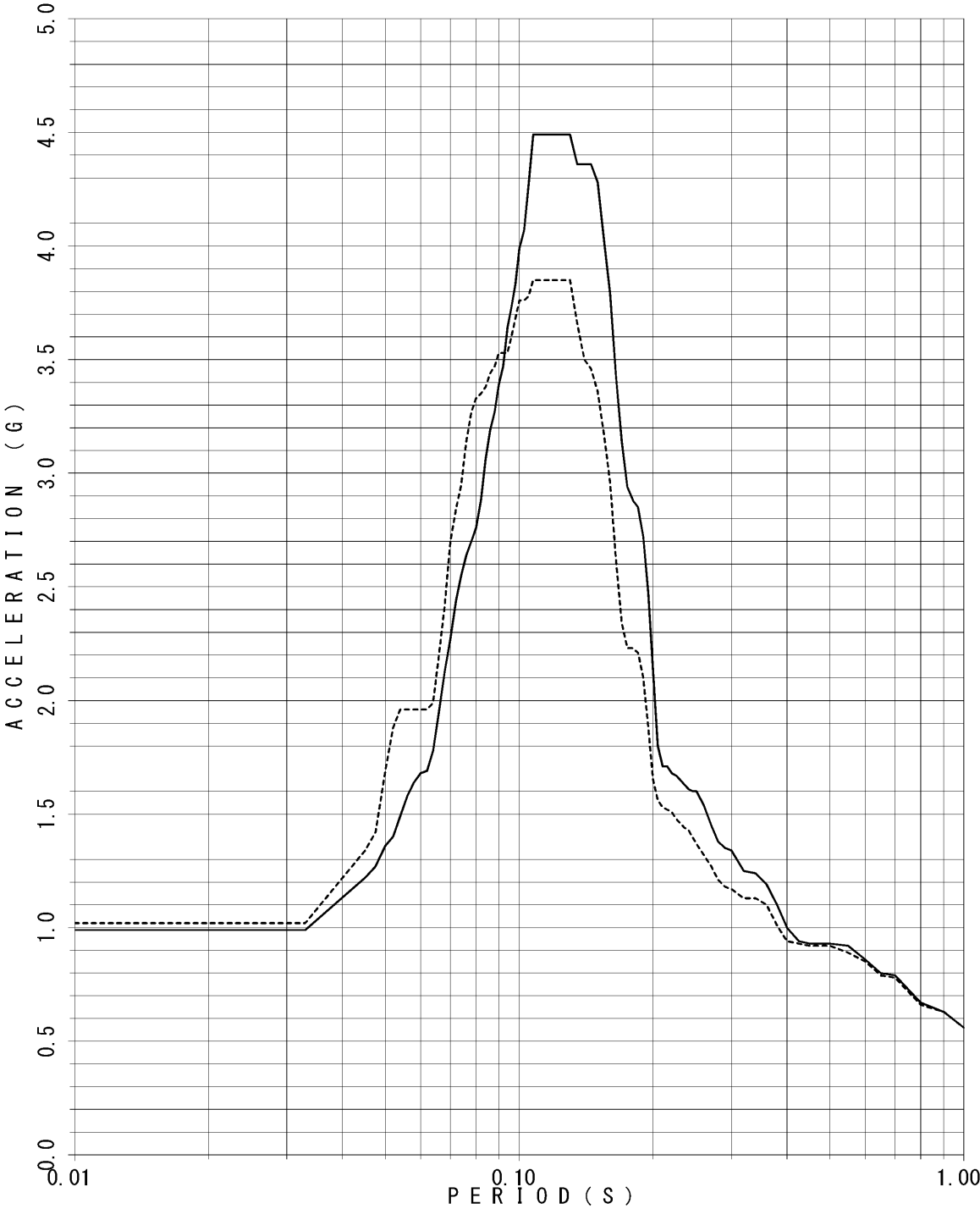
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

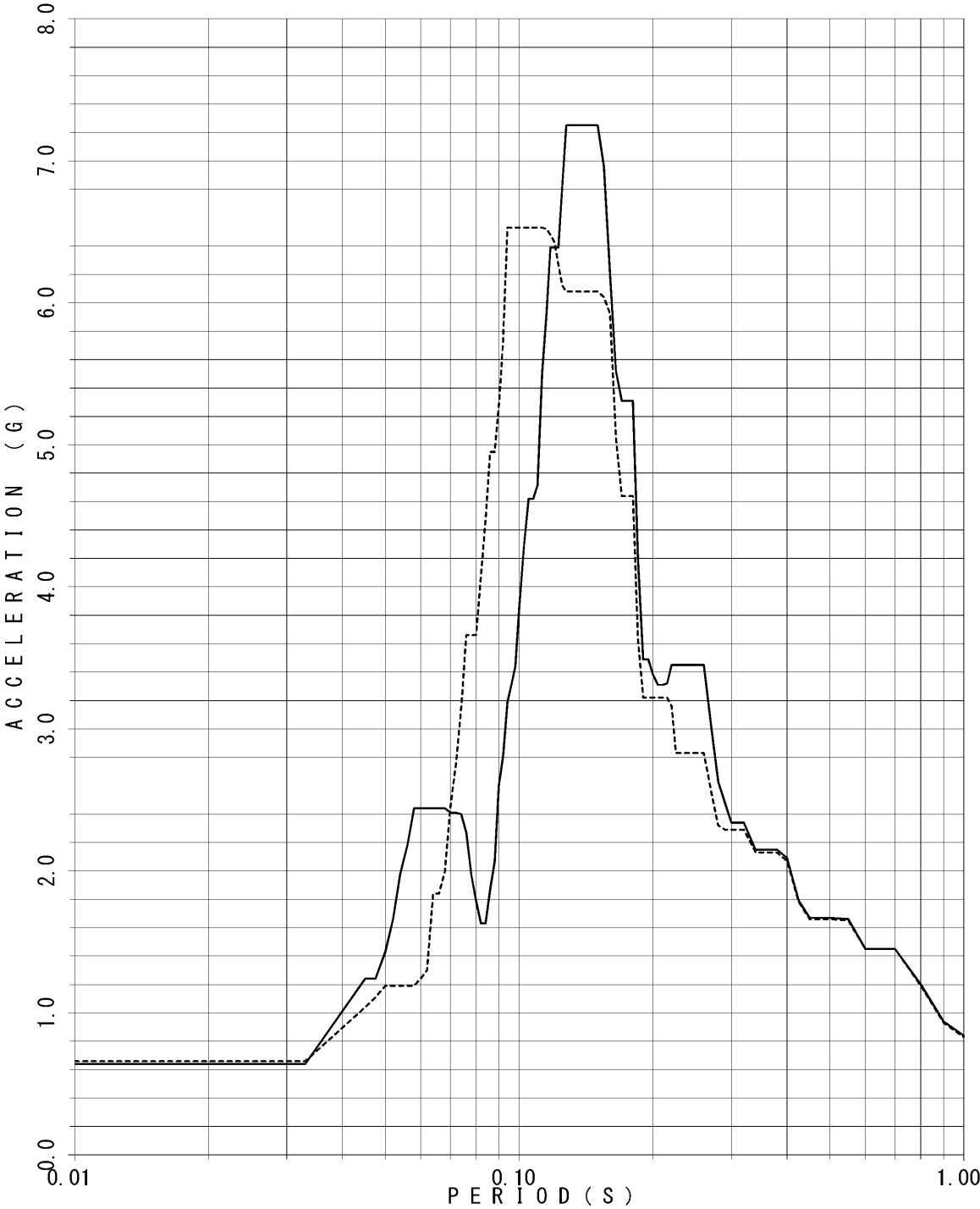
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5%

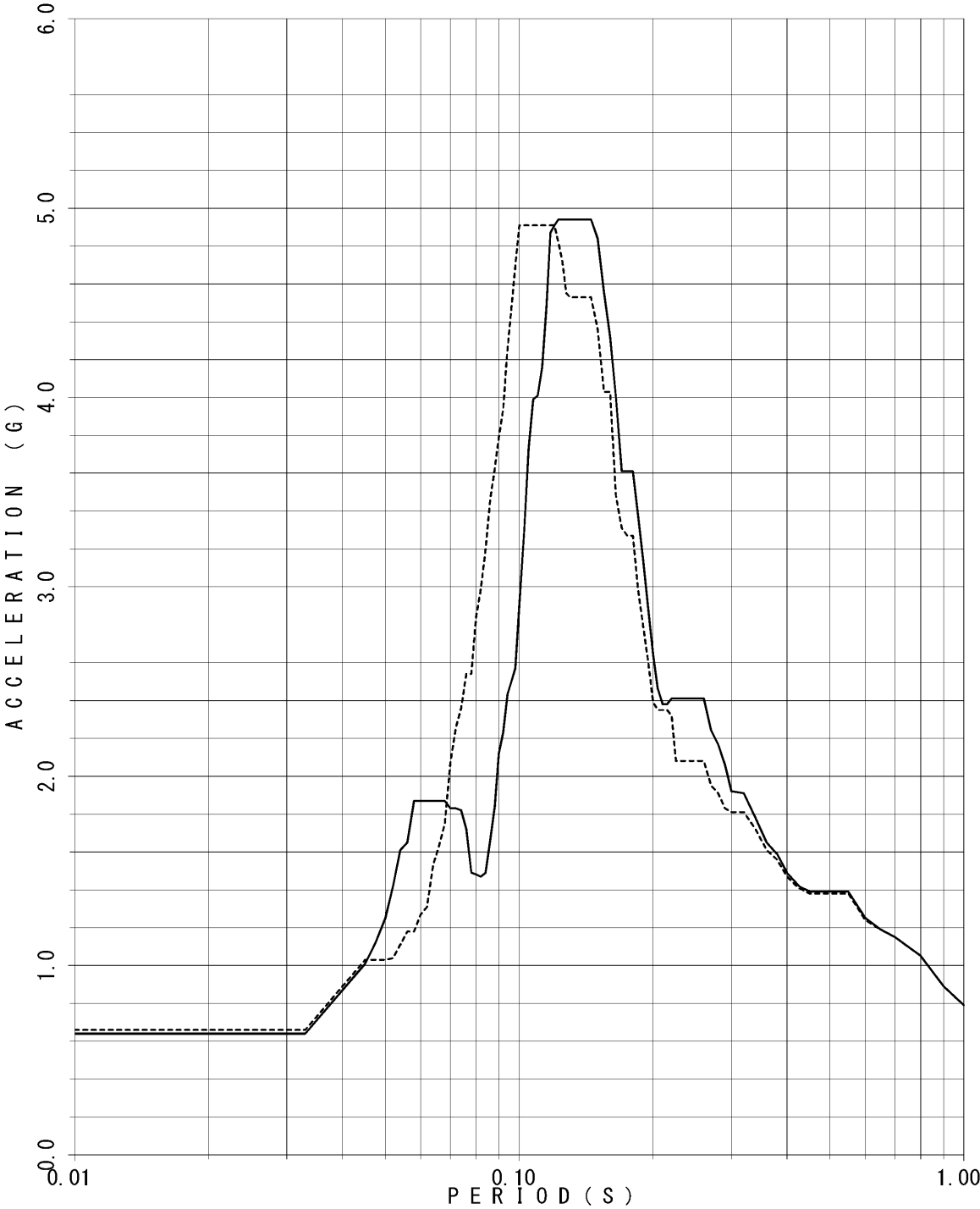
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.0%

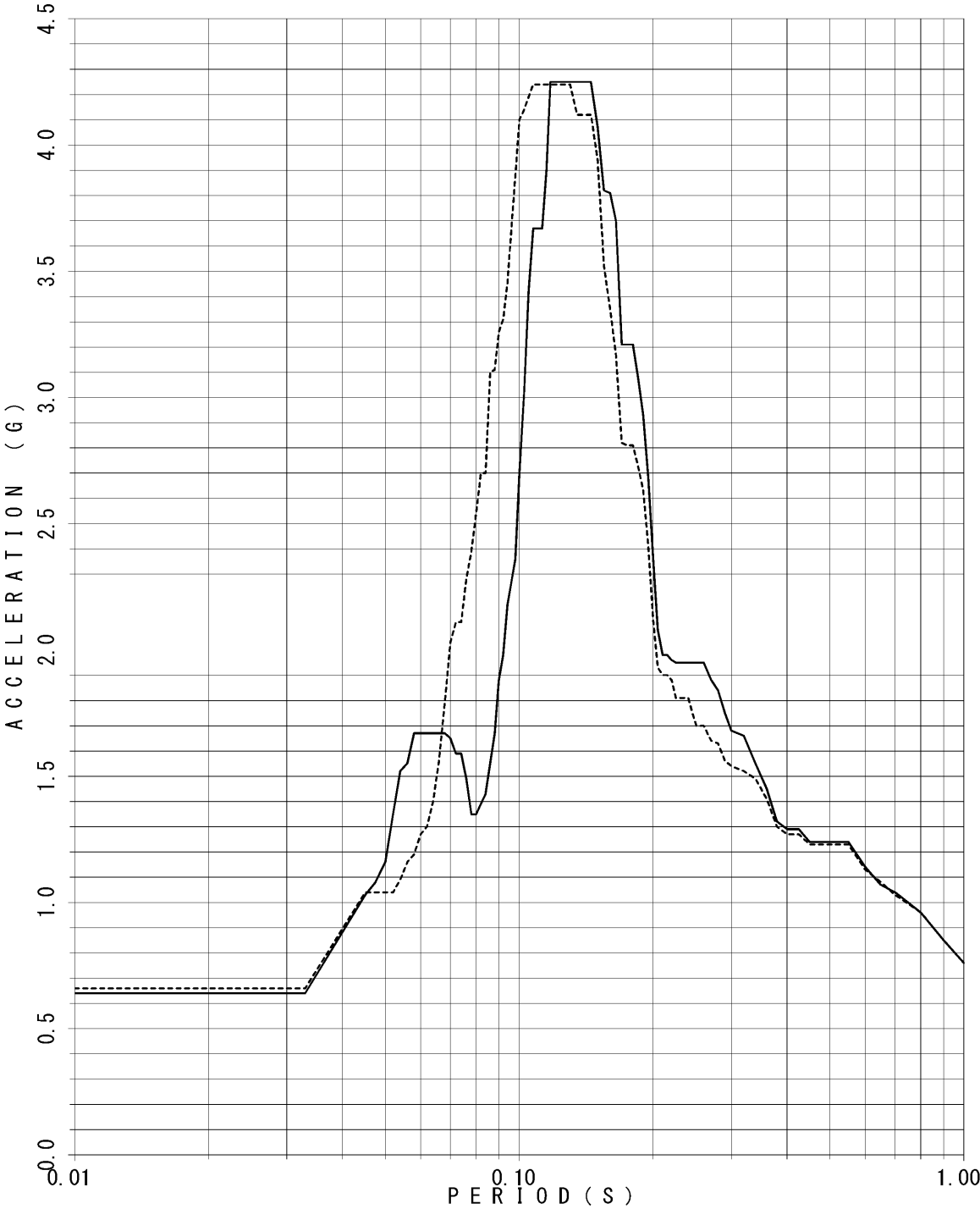
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

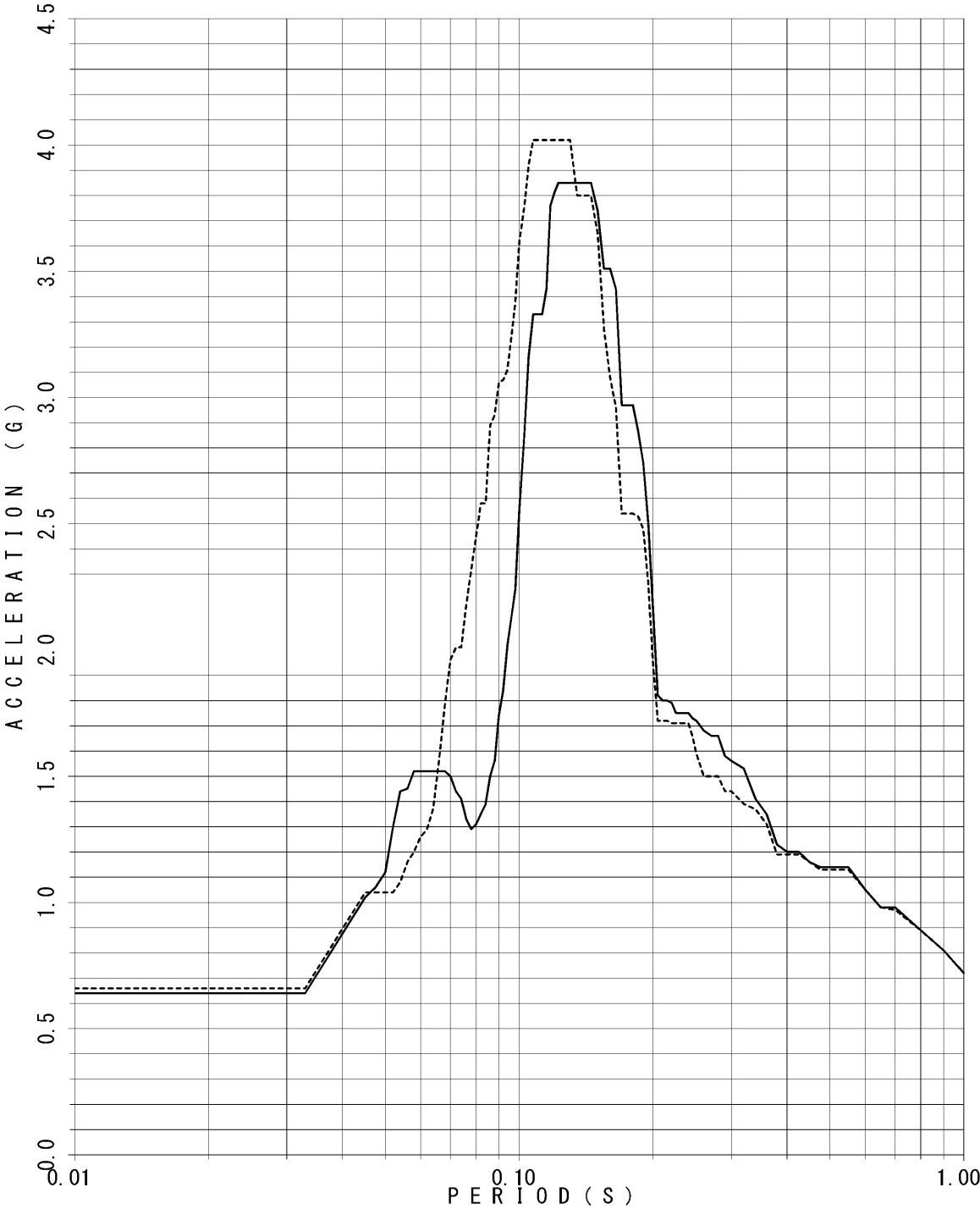
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

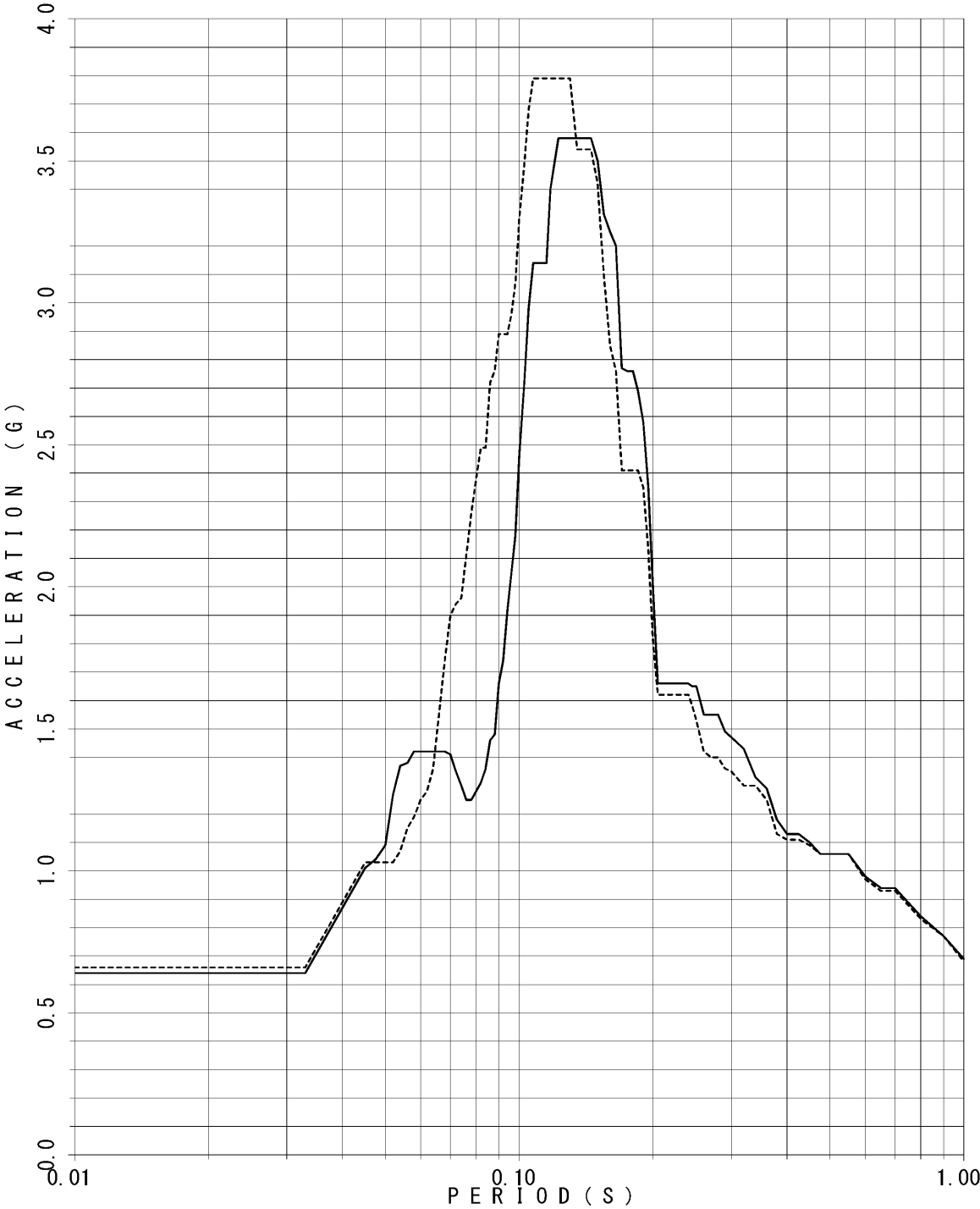
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.5%

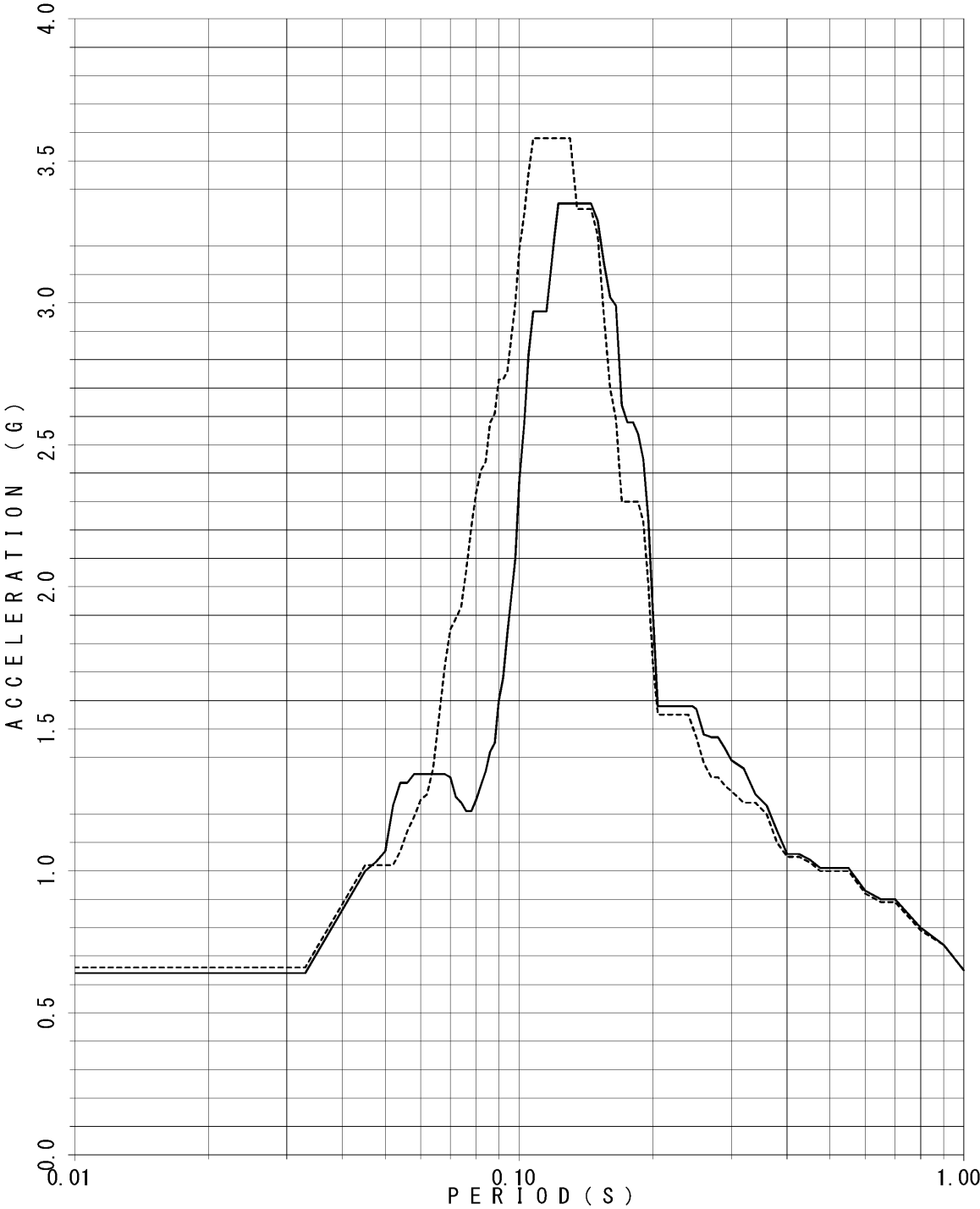
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

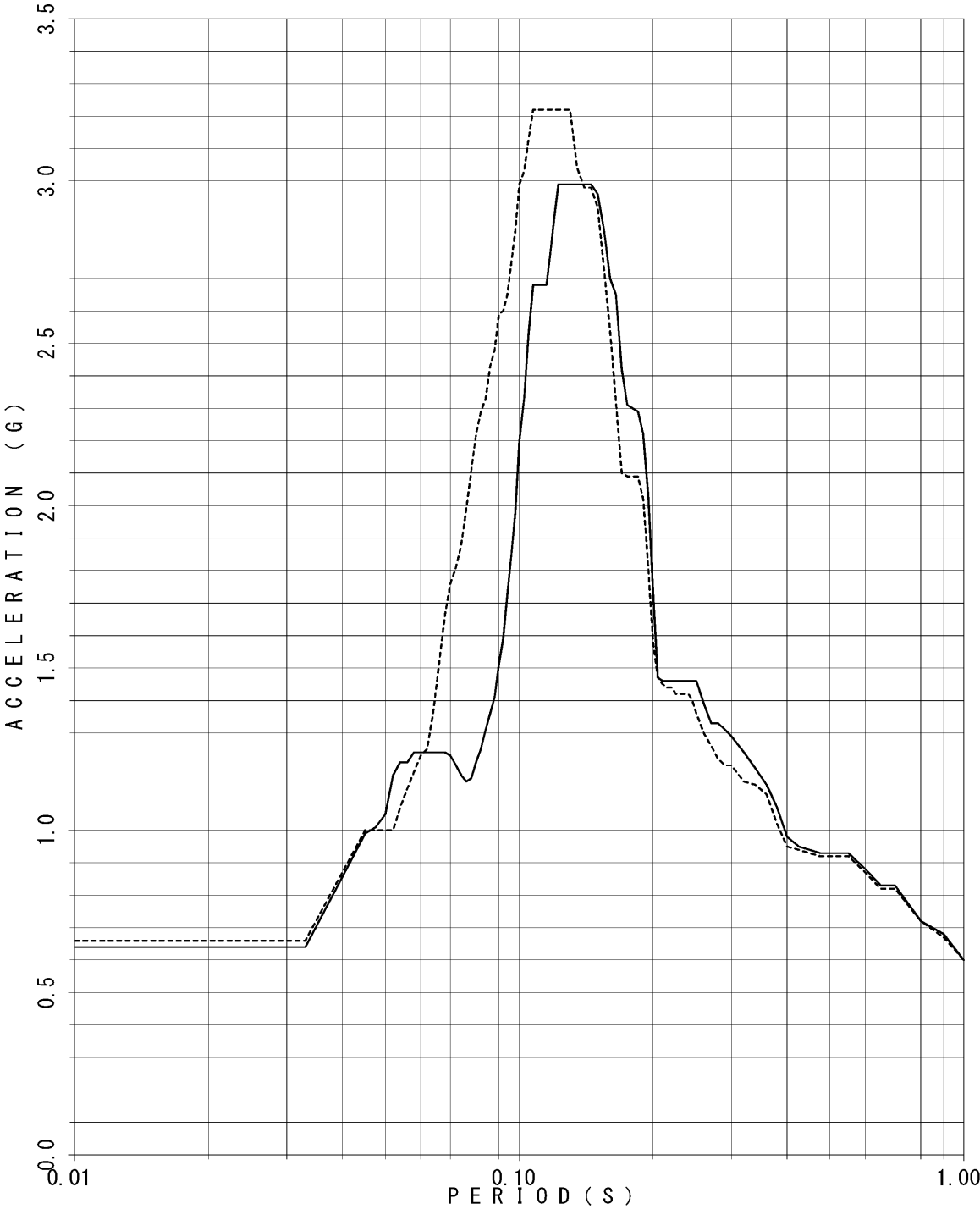
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

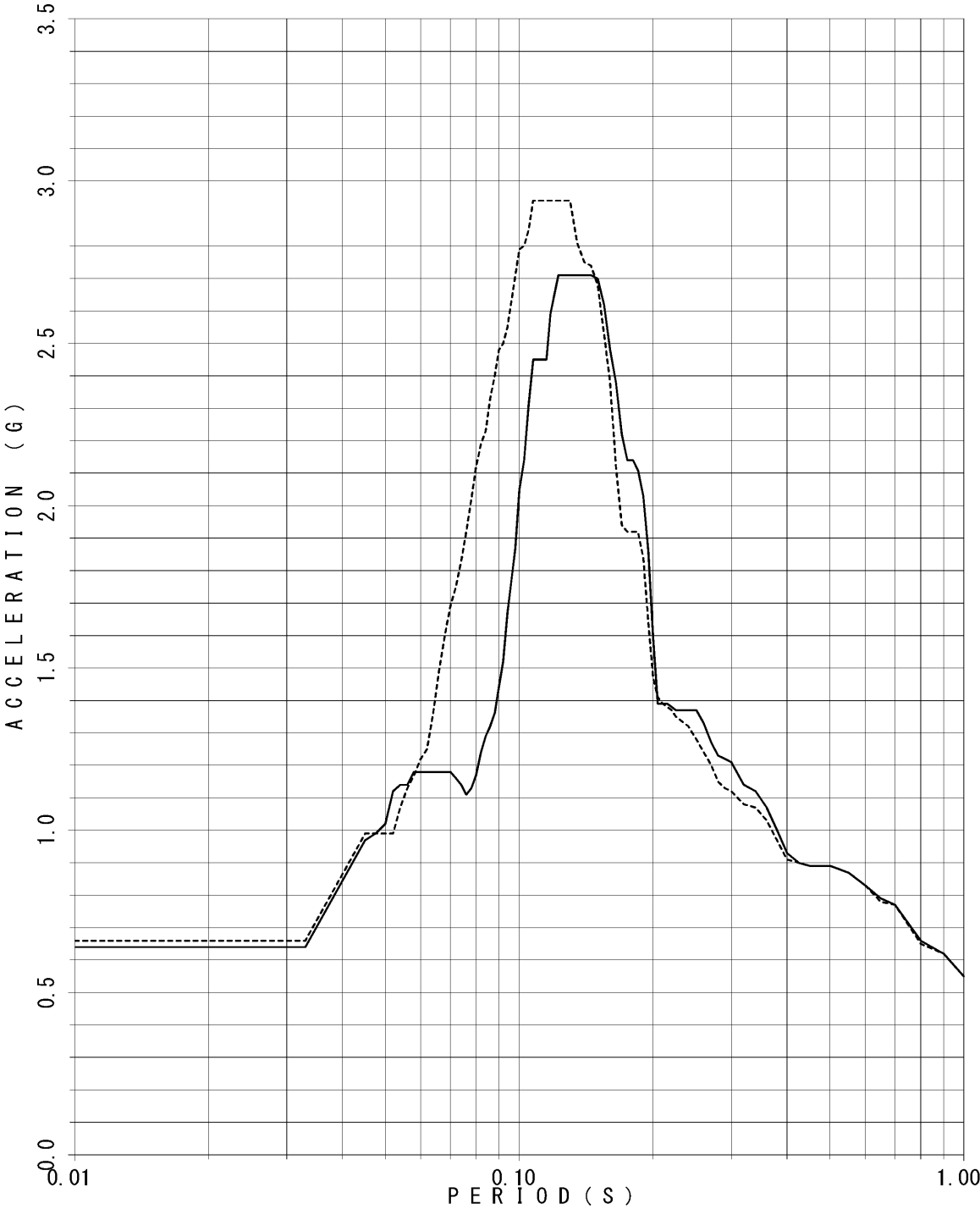
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

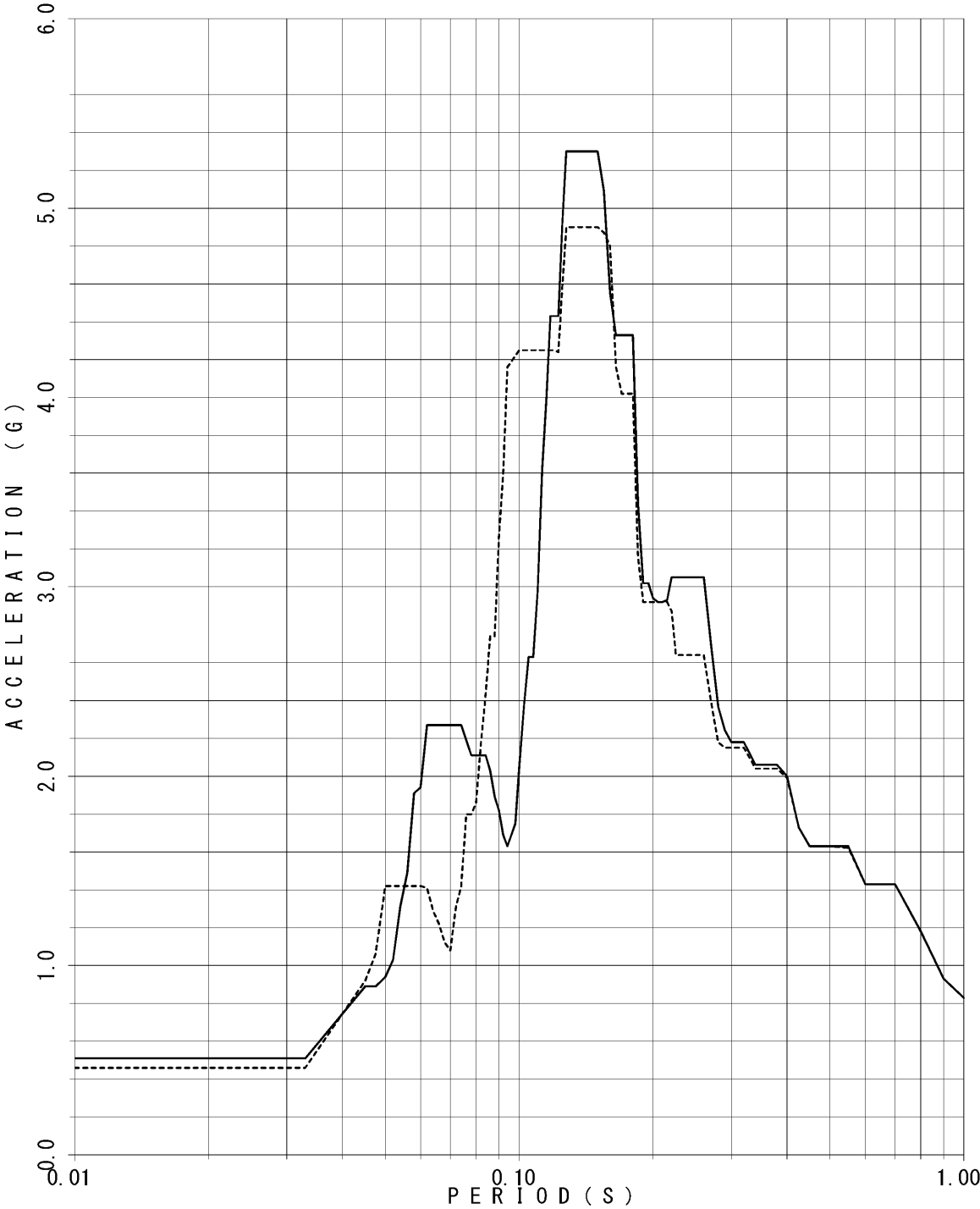
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 0.5%

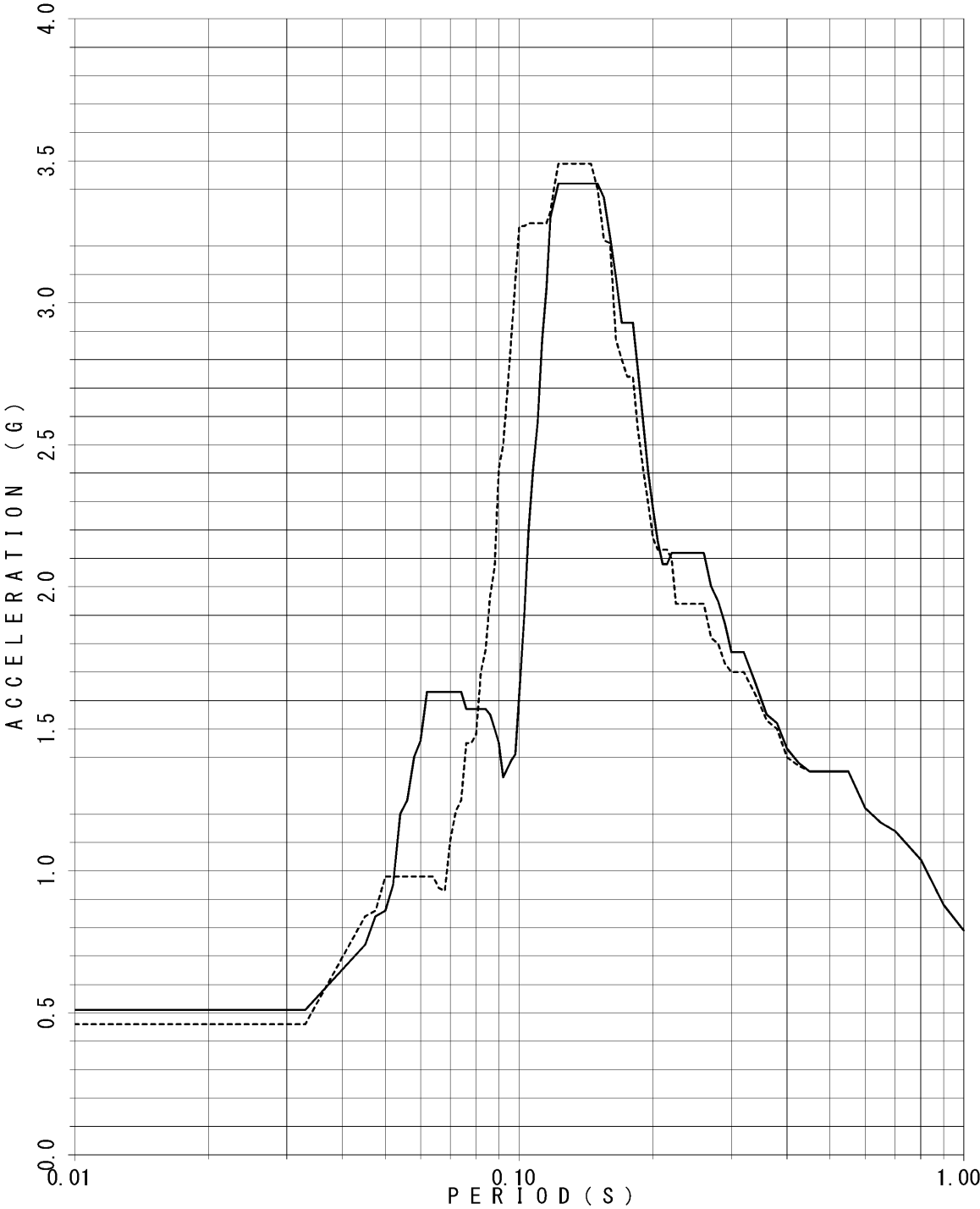
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.0%

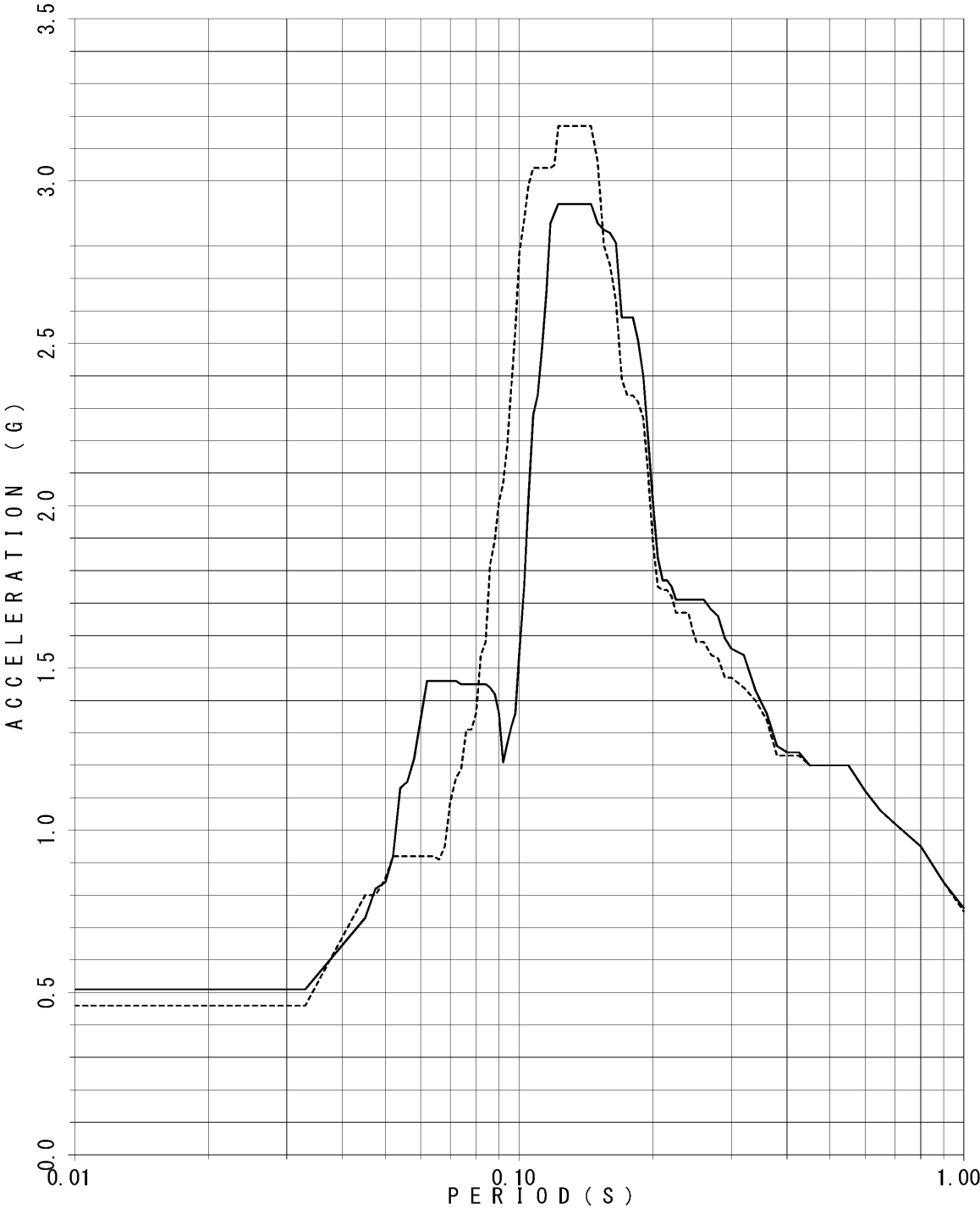
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.5%

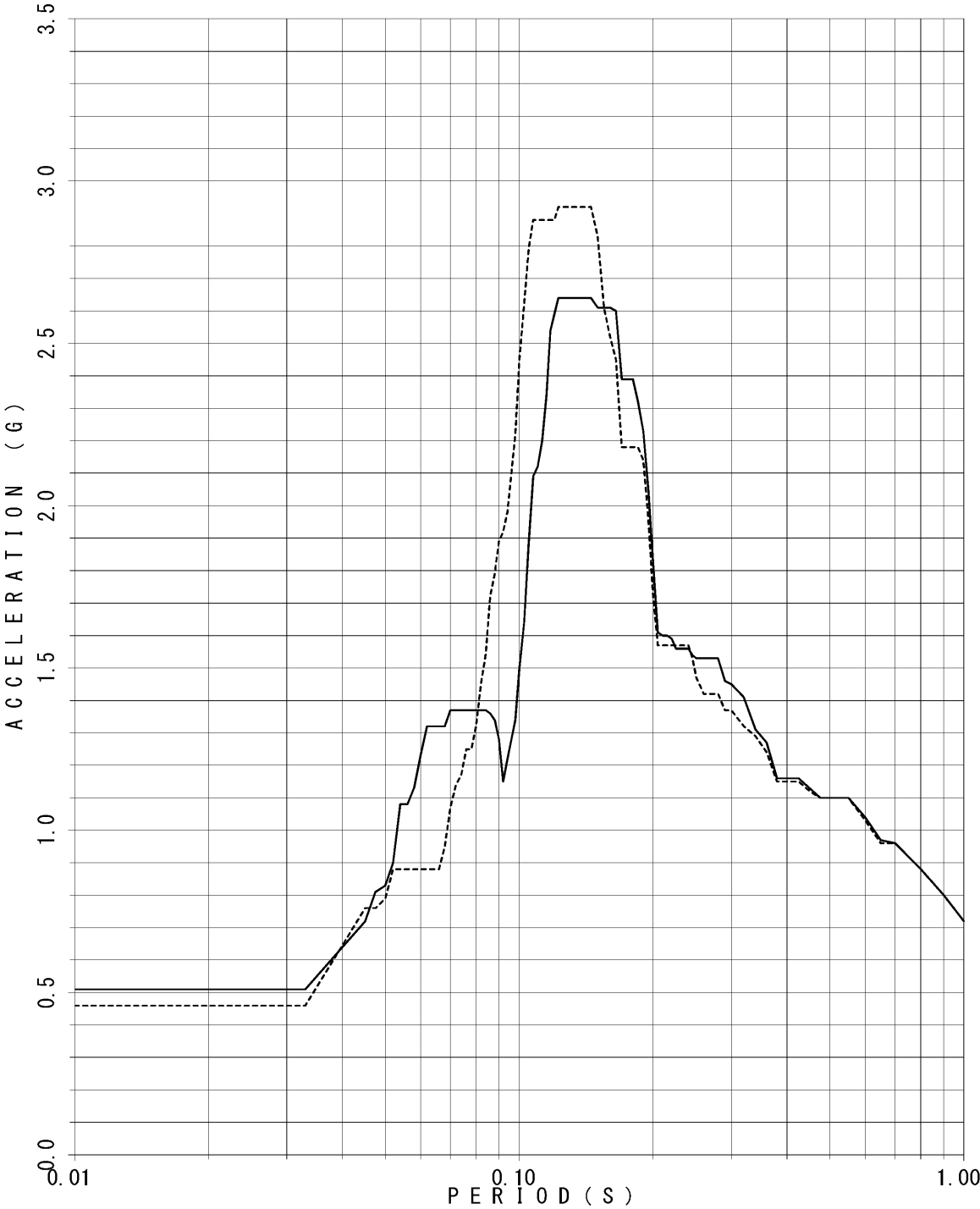
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

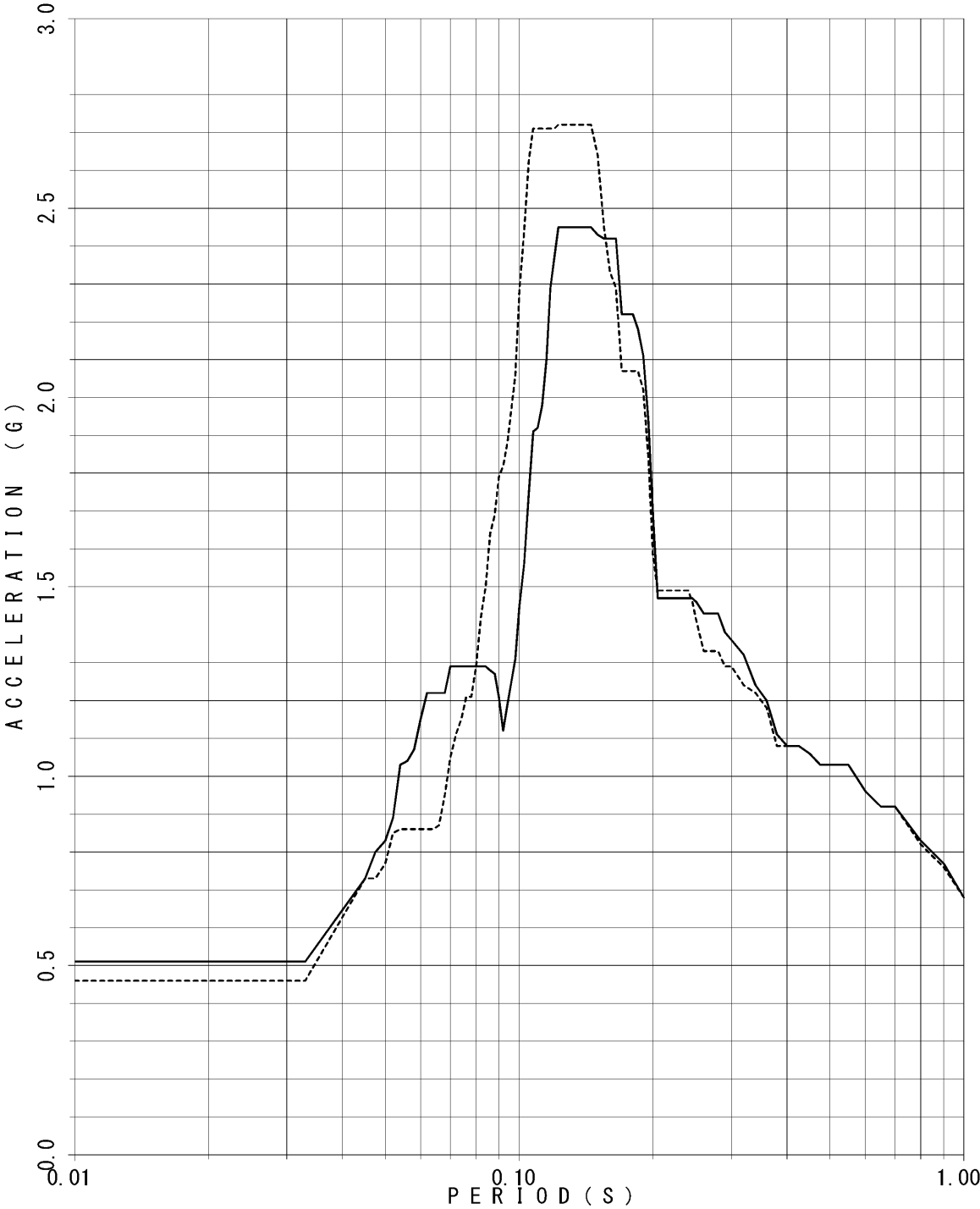
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.5%

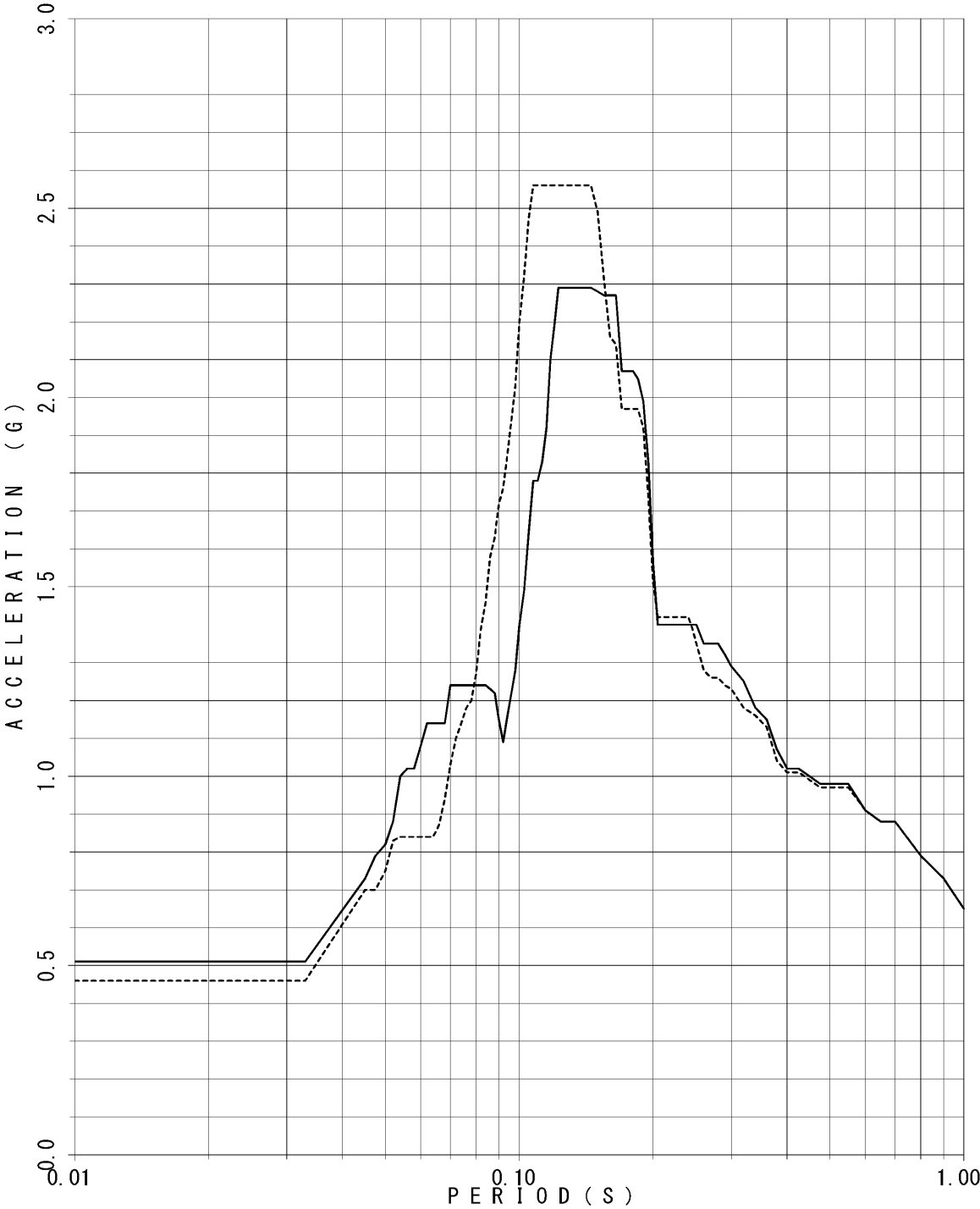
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

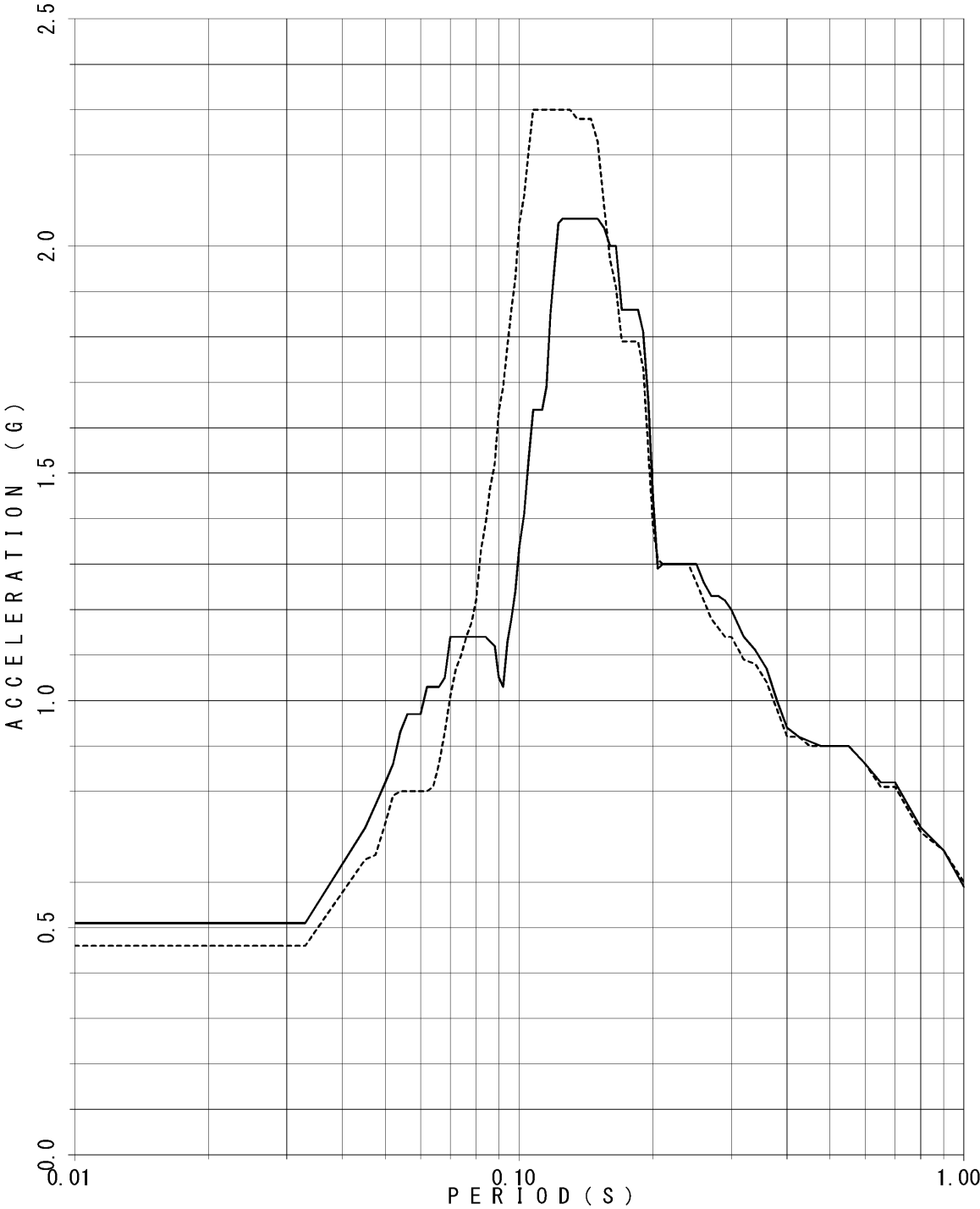
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 4.0%

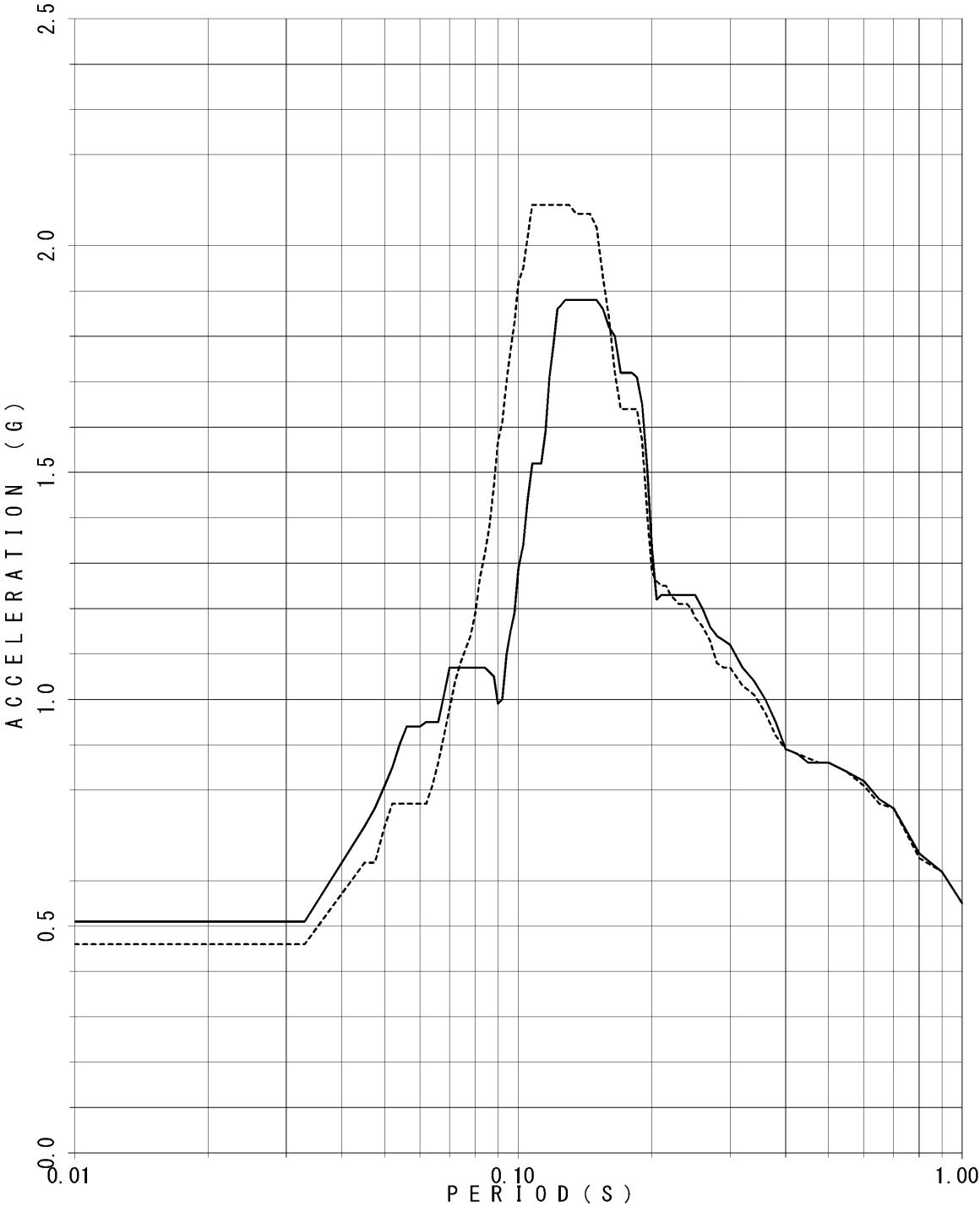
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

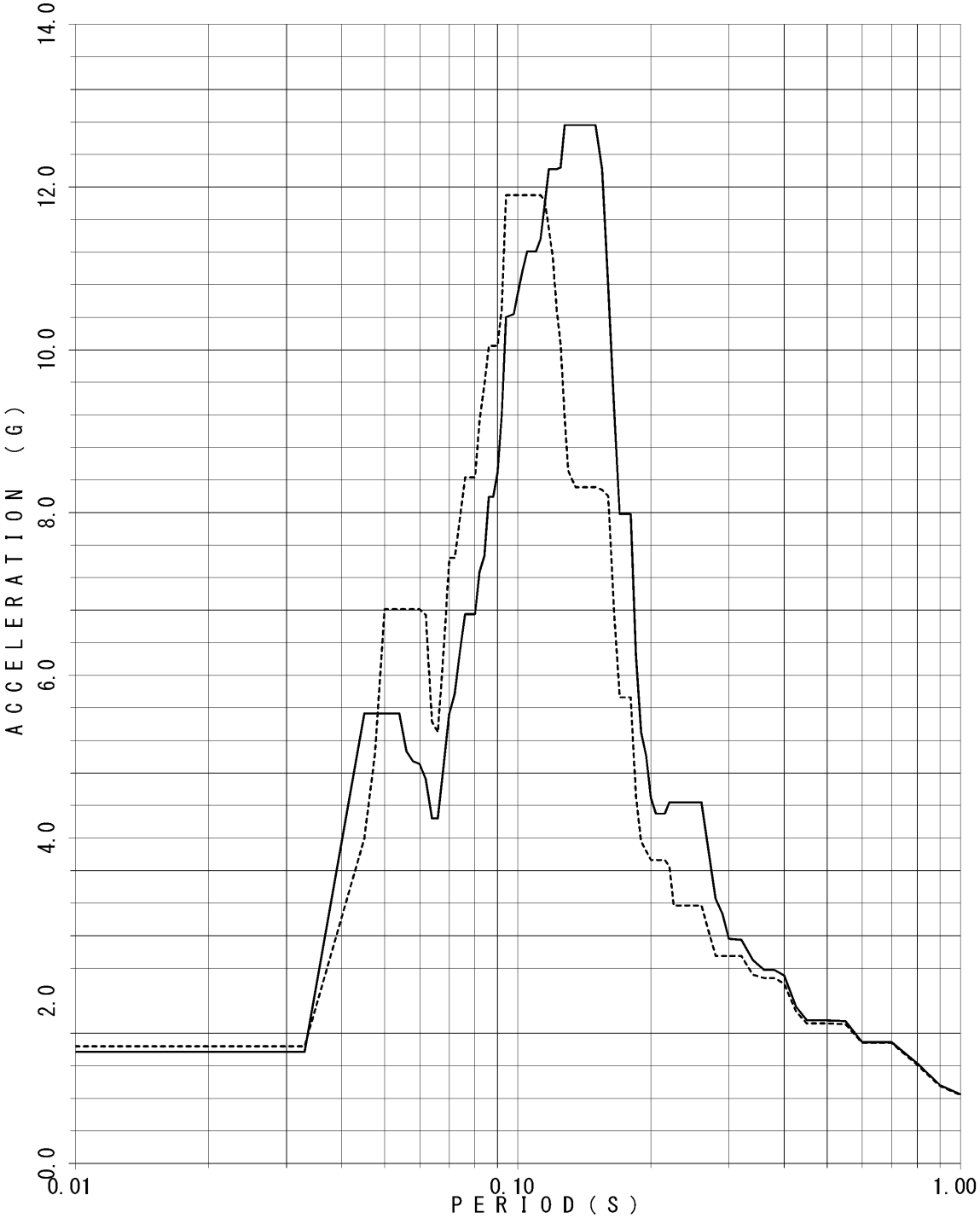
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5%

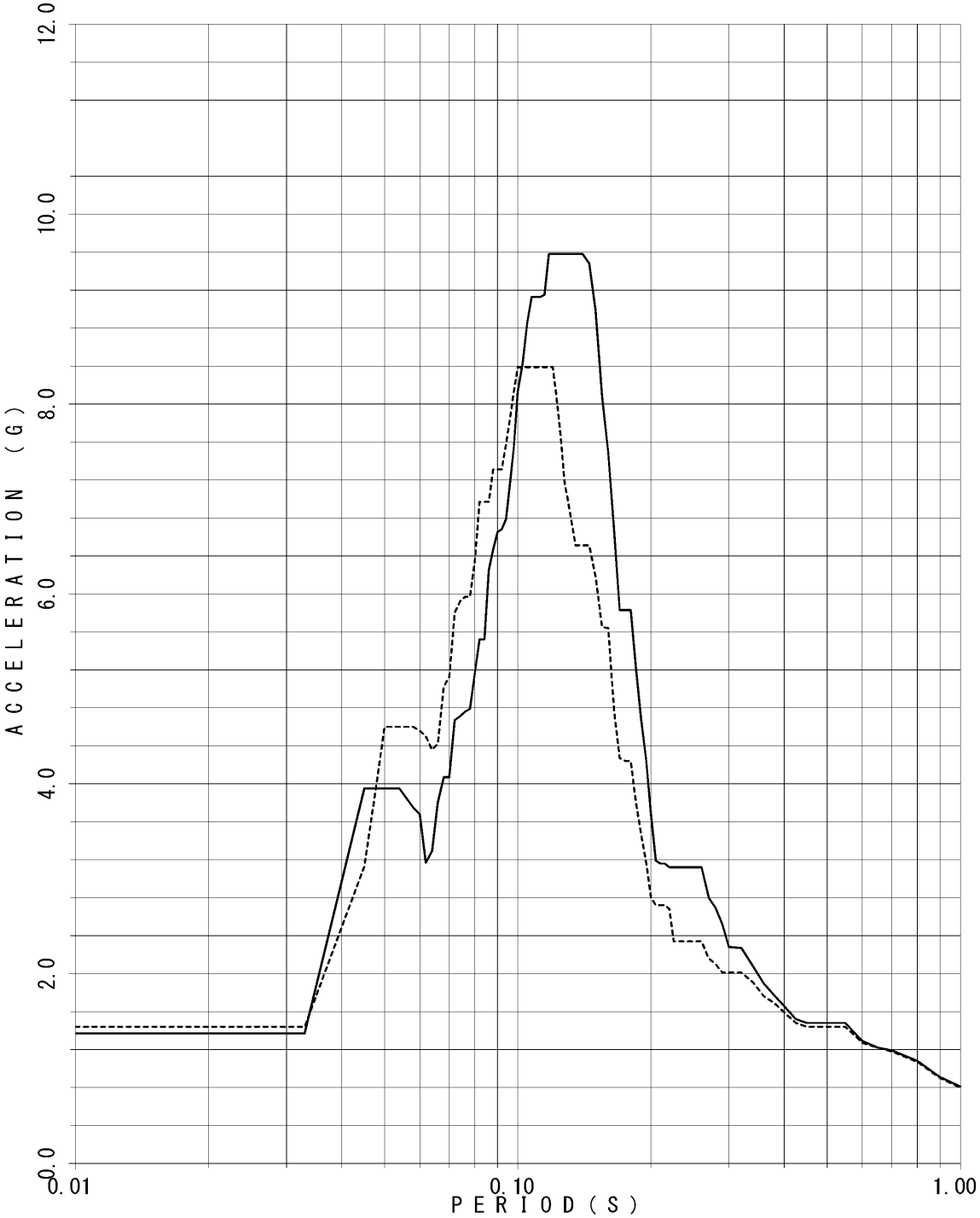
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0%

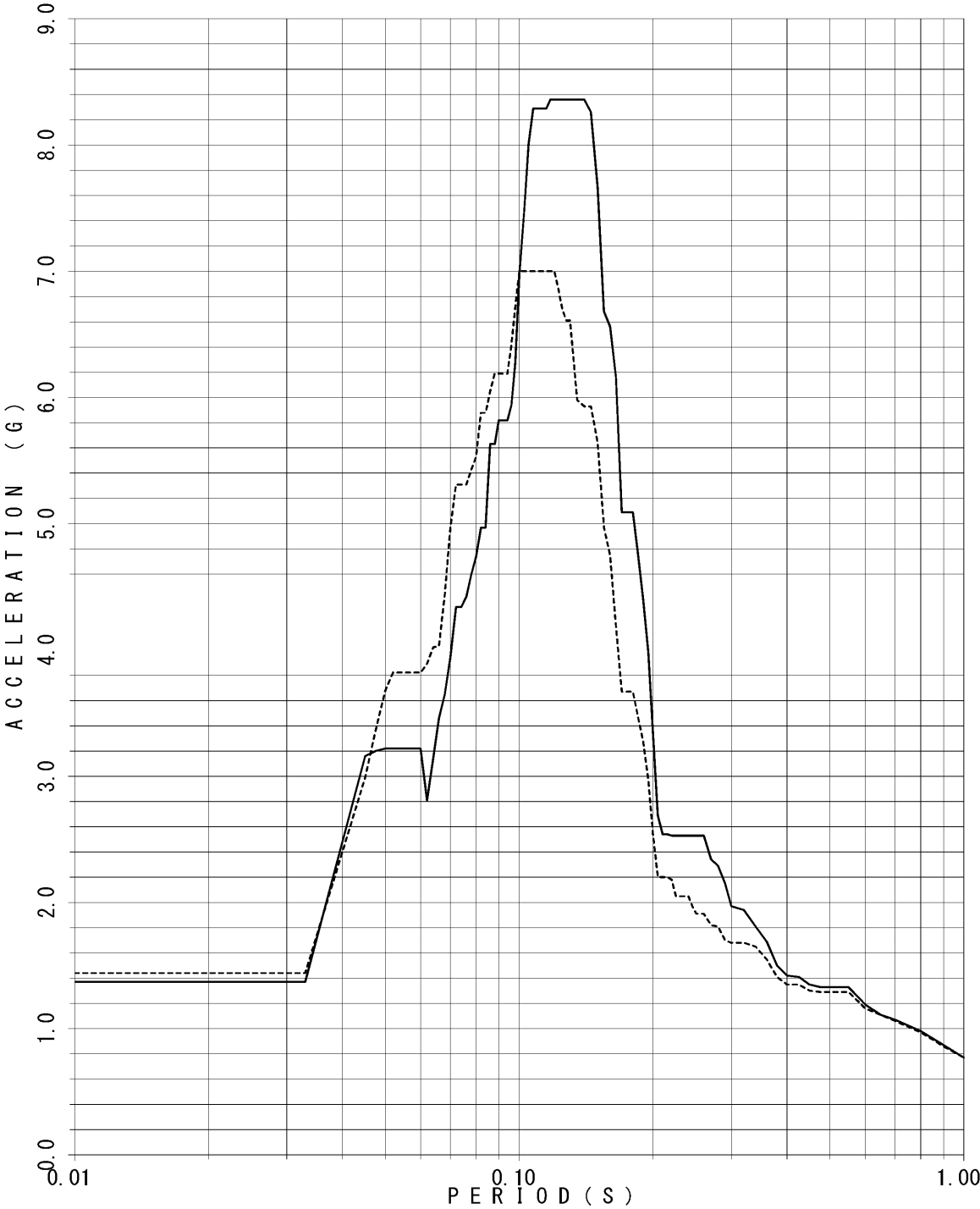
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

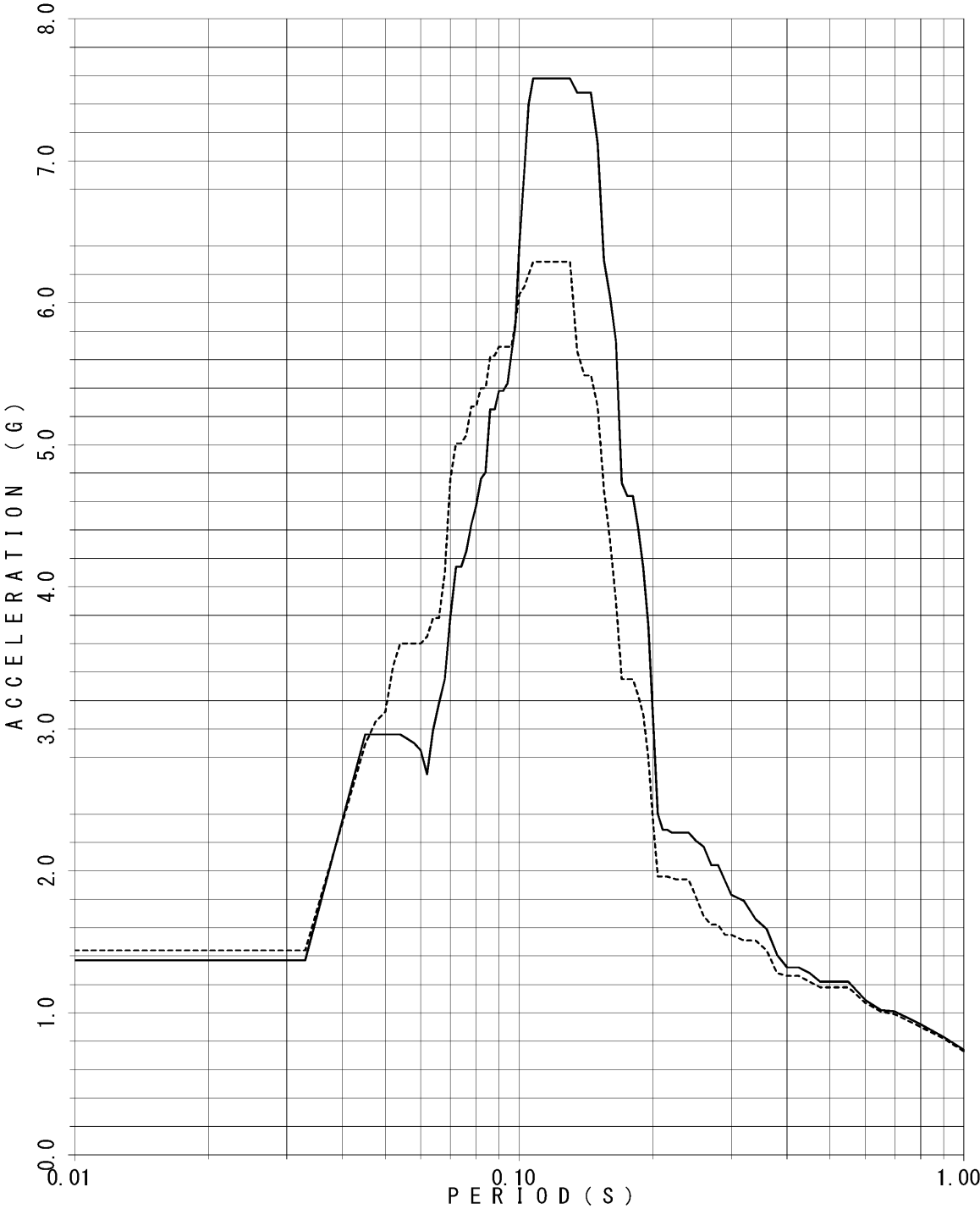
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0%

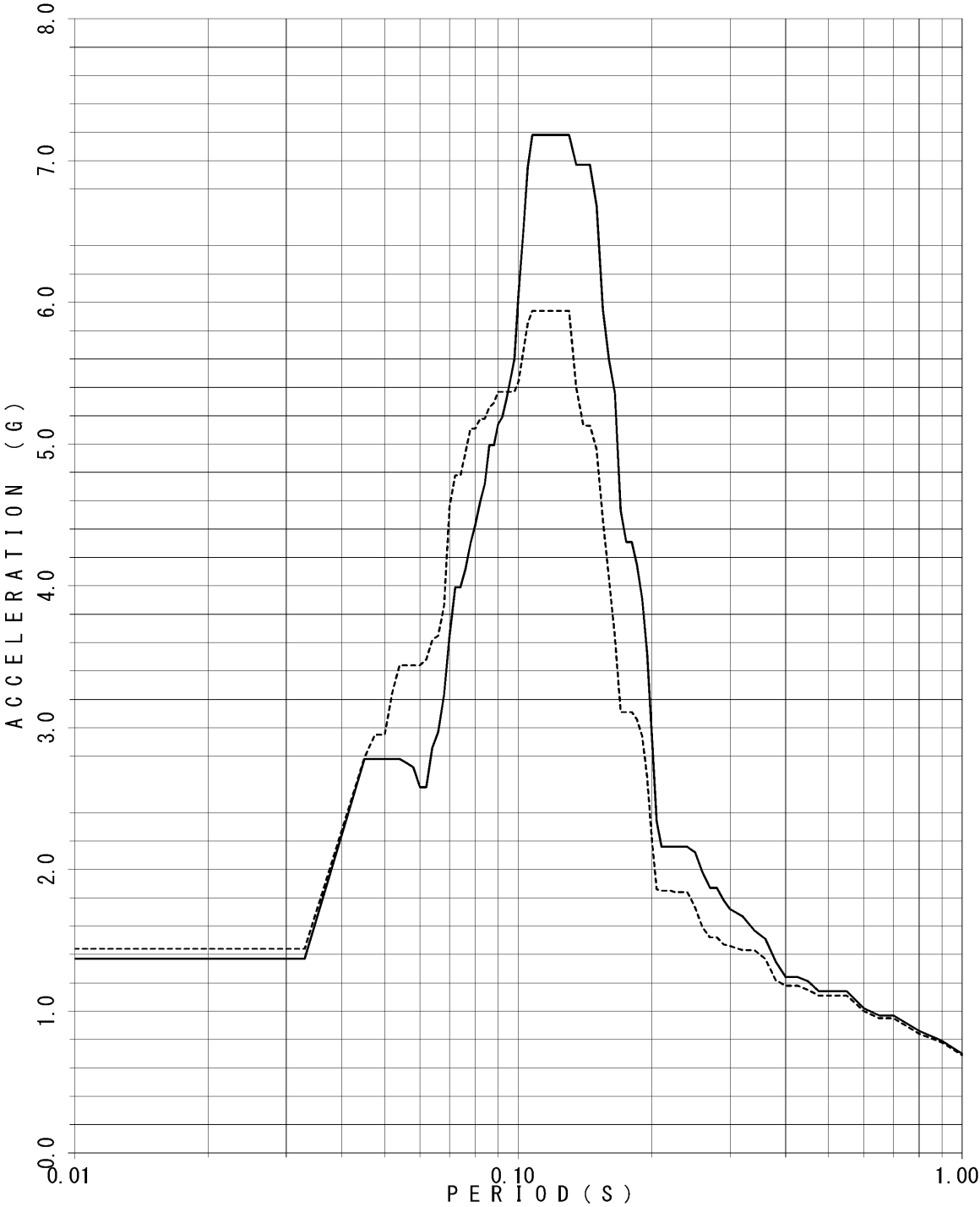
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

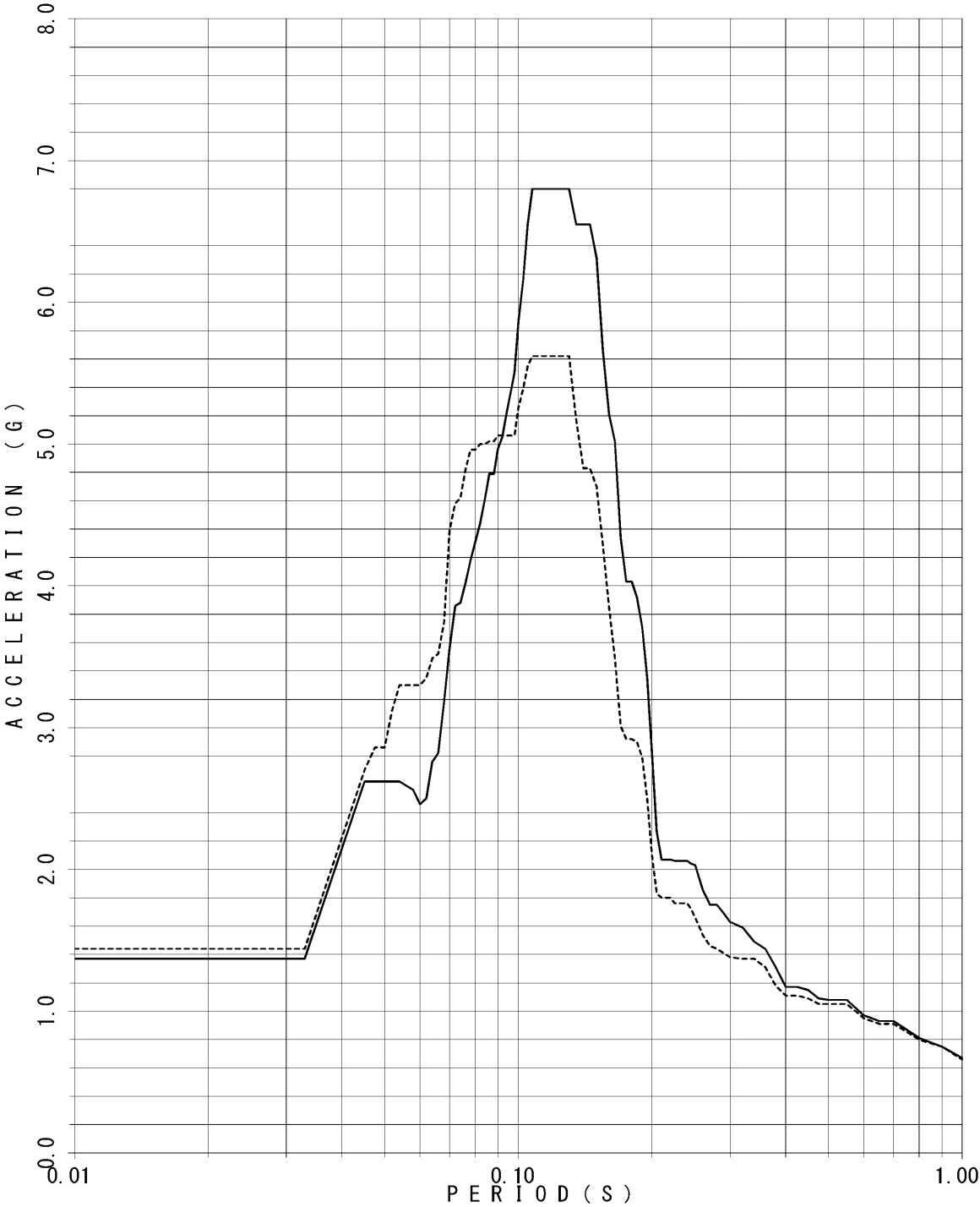
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0%

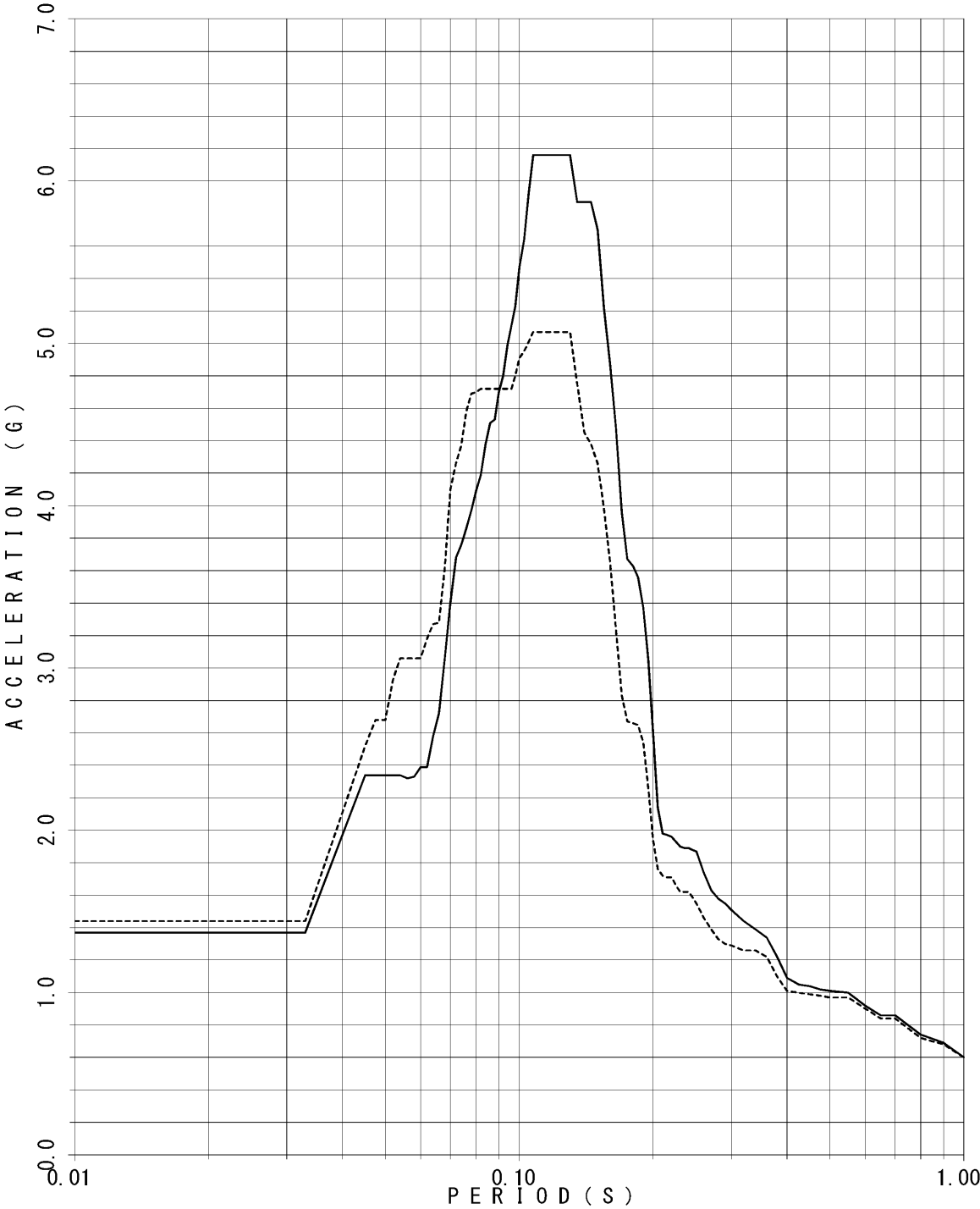
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0%

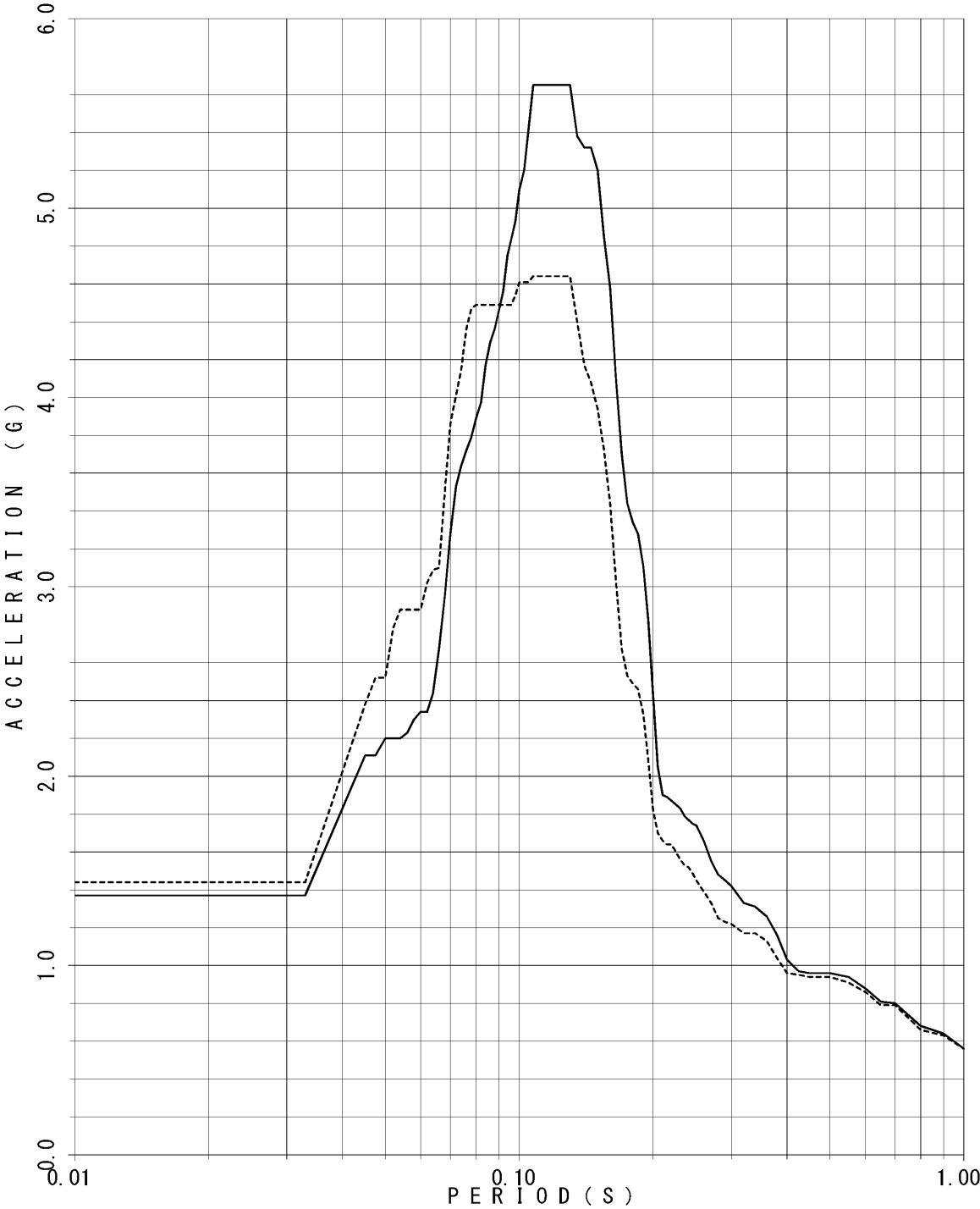
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0%

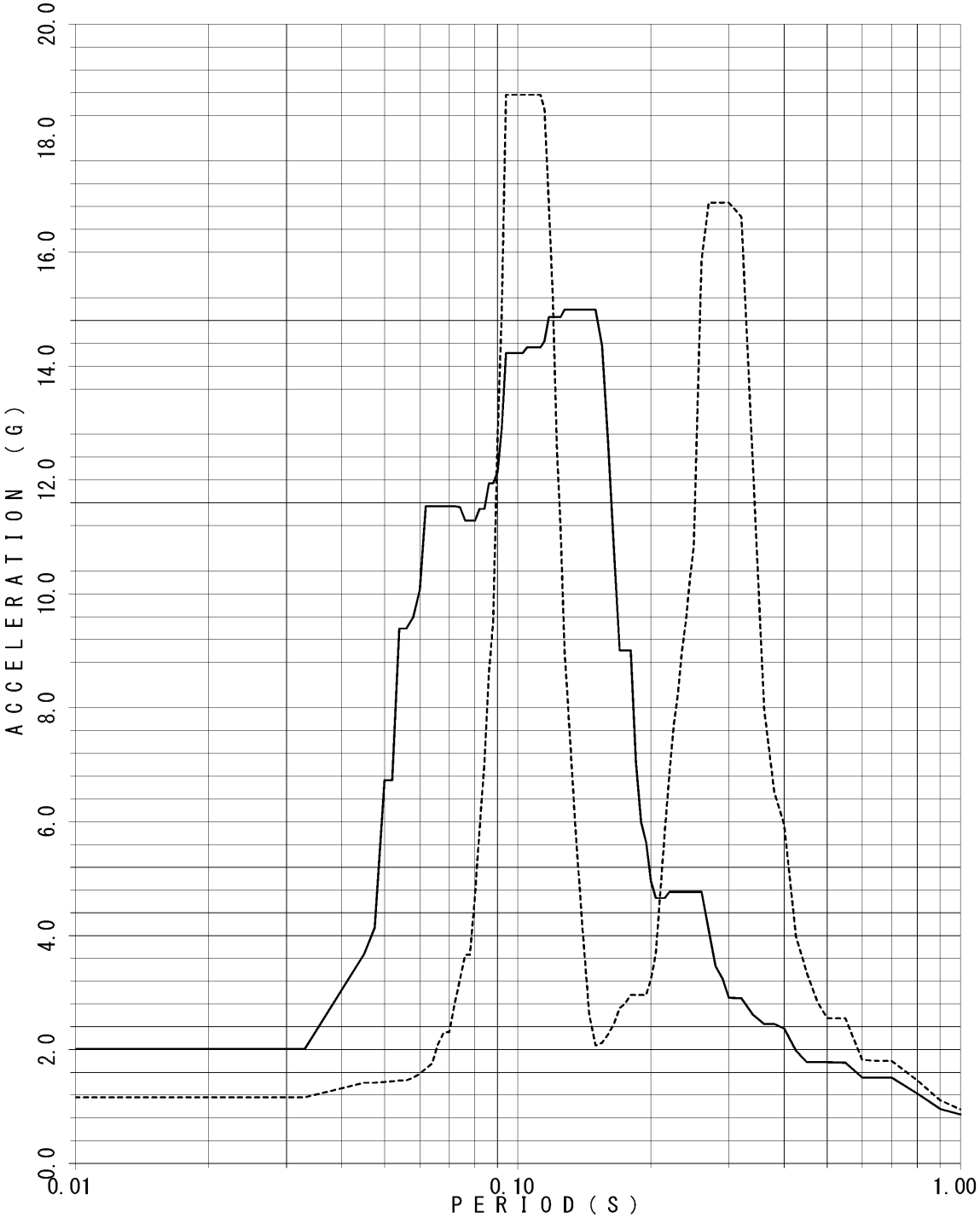
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 0.5%

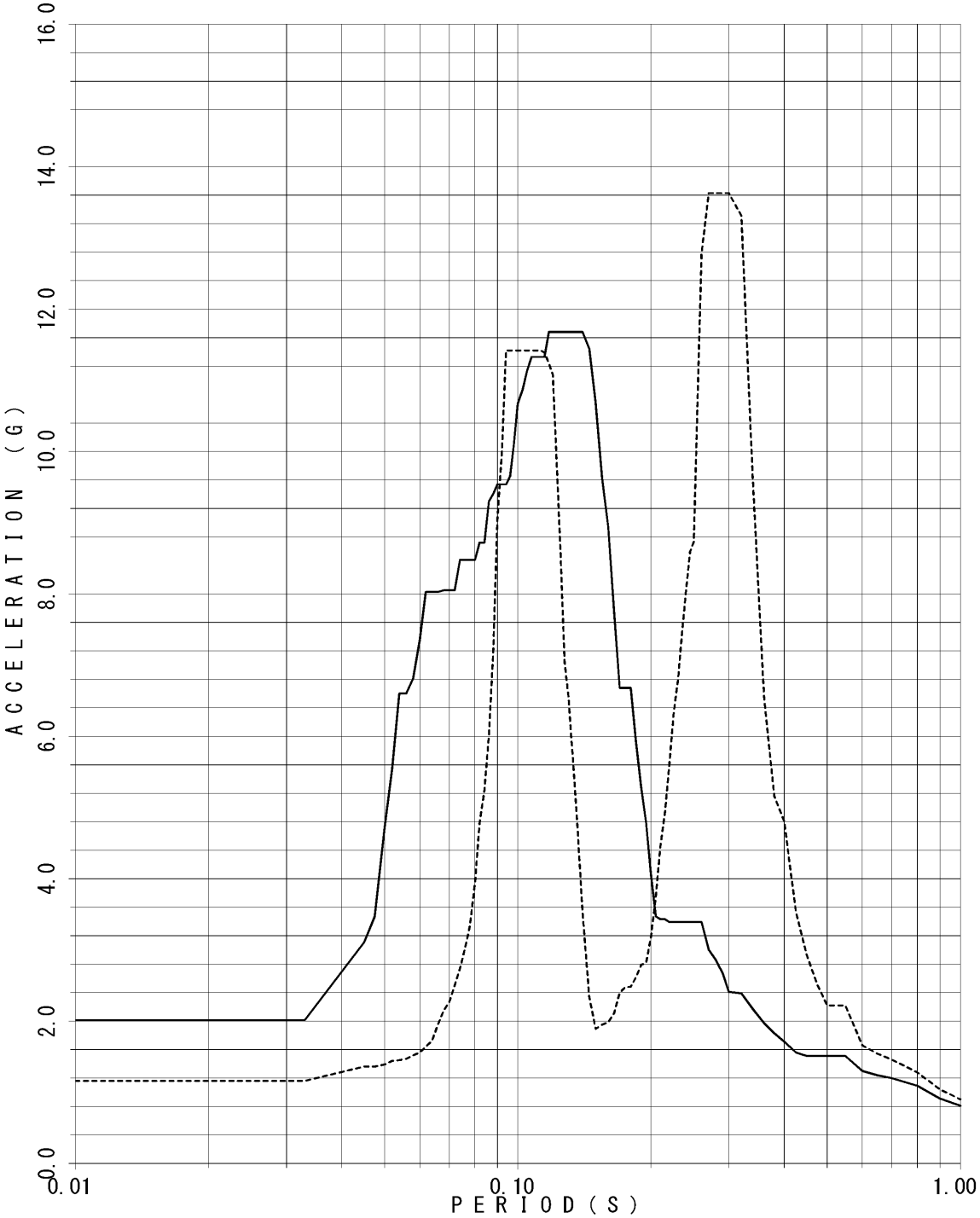
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 1.0%

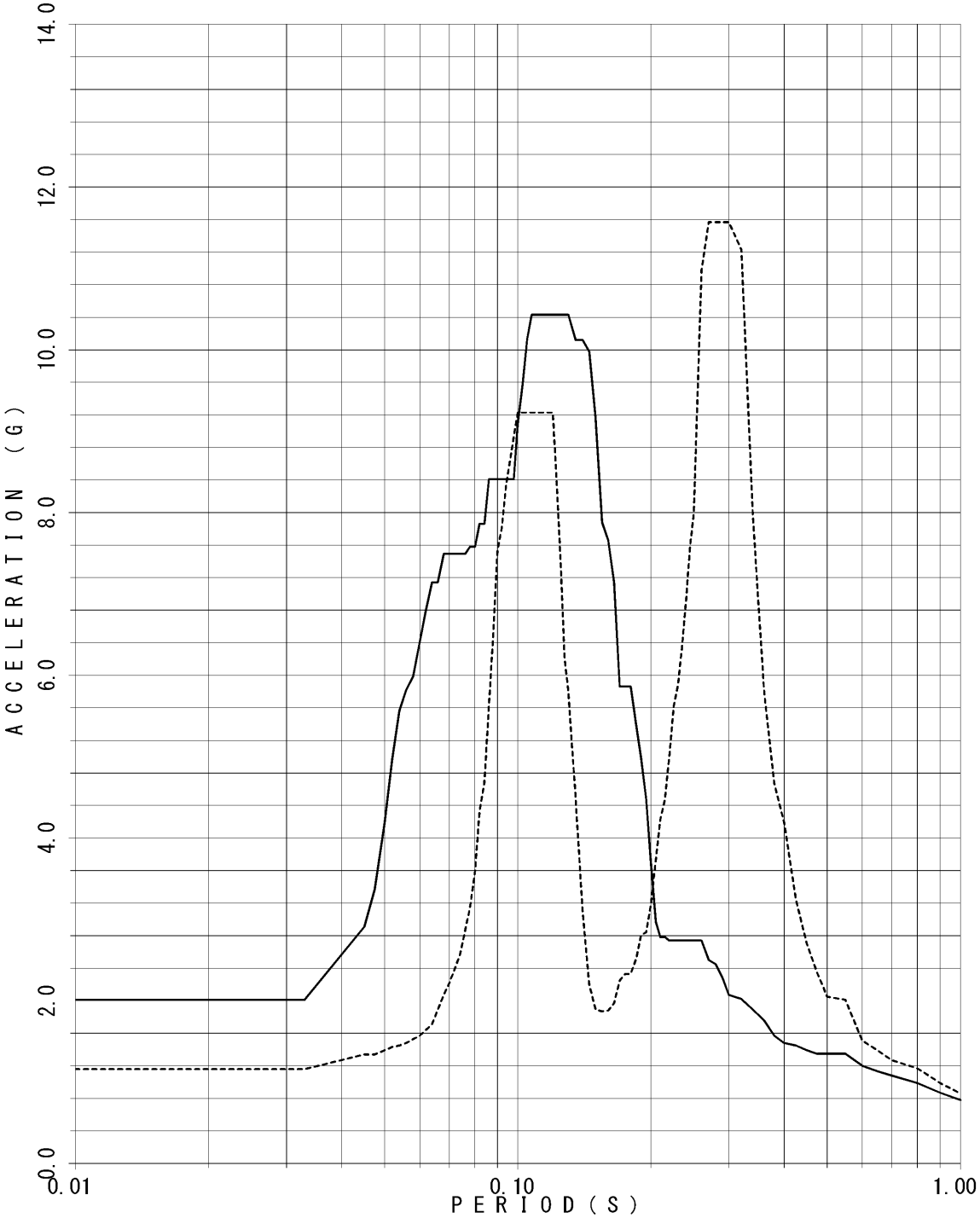
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 1.5%

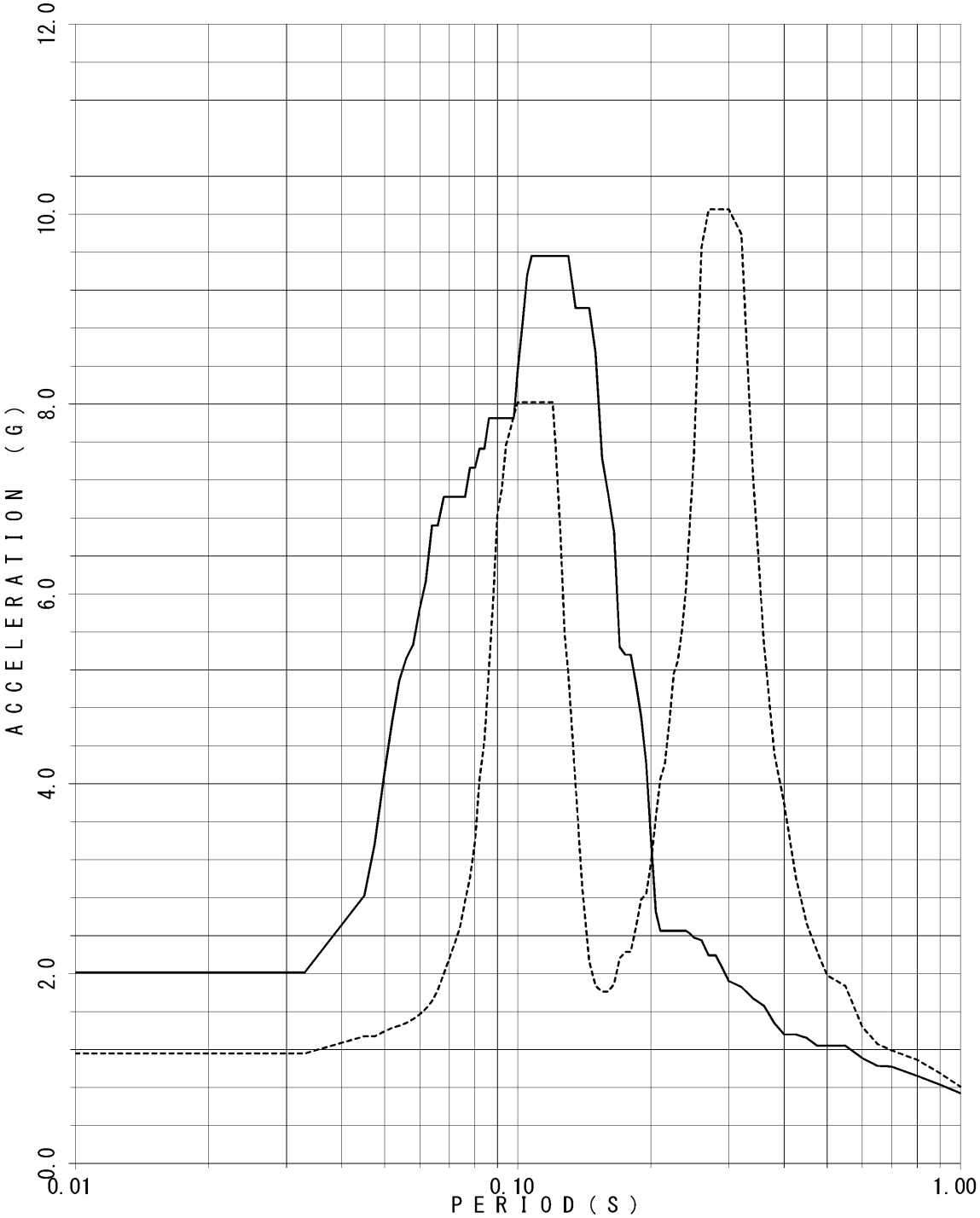
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 2.0%

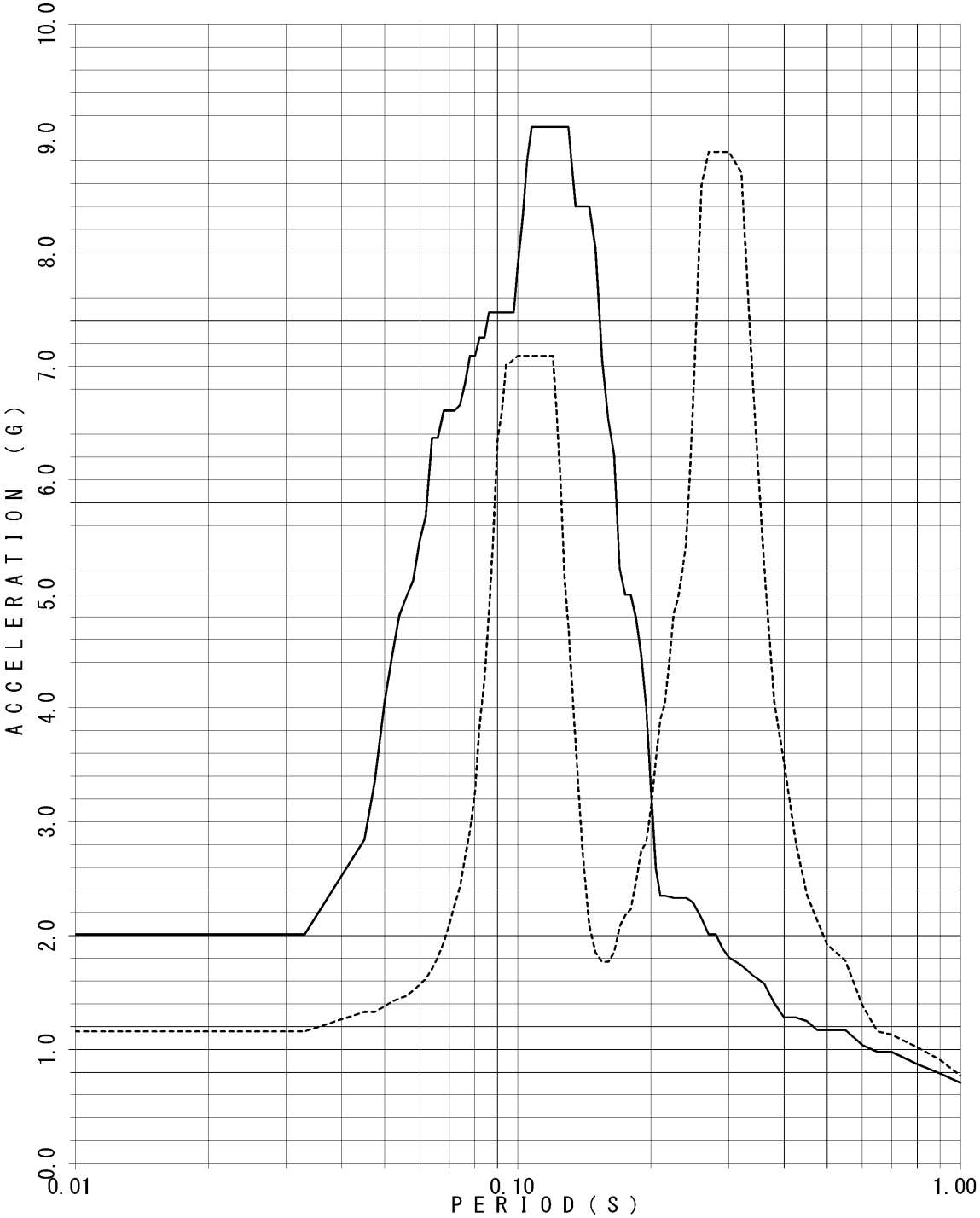
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 2.5%

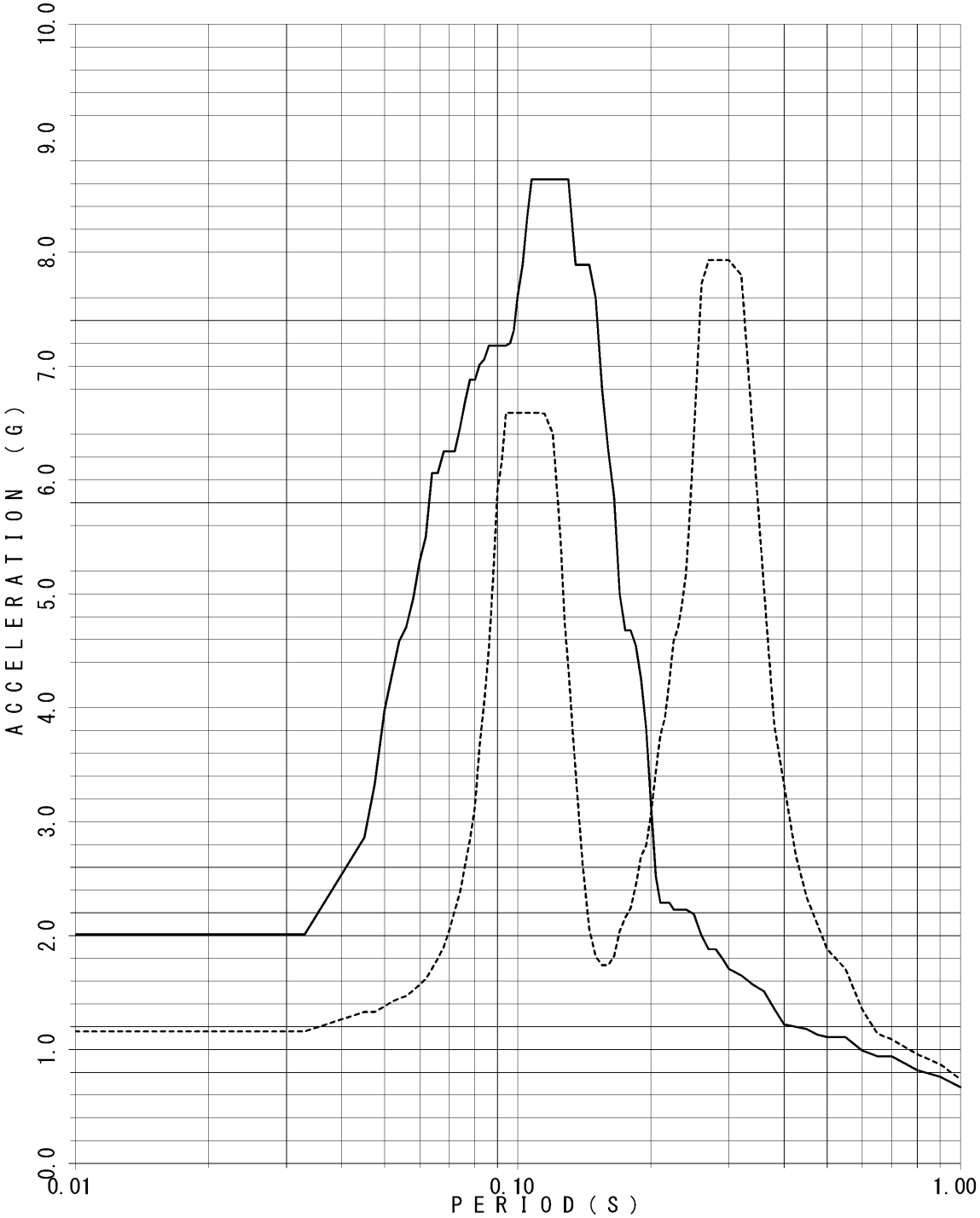
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 3.0%

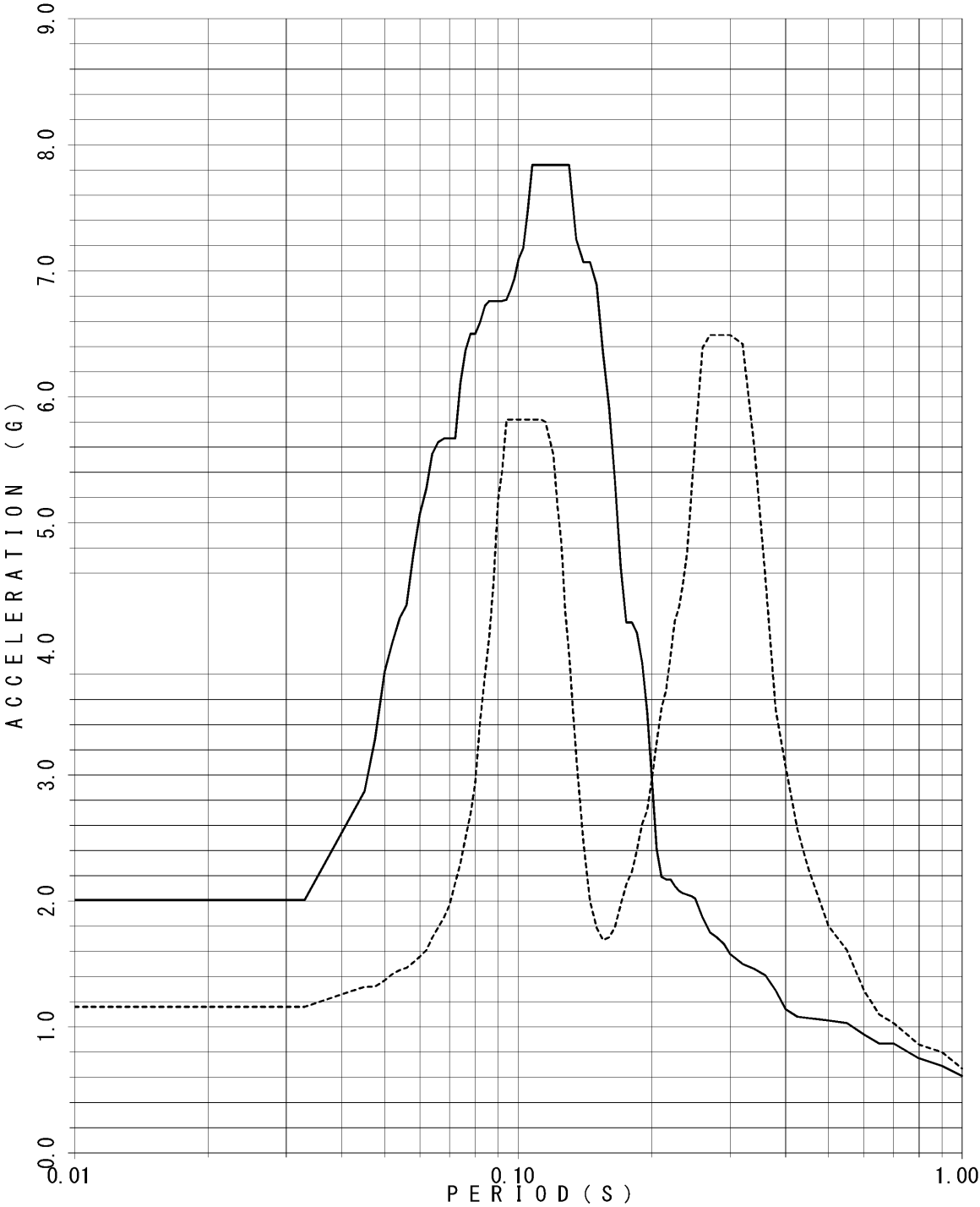
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 4.0%

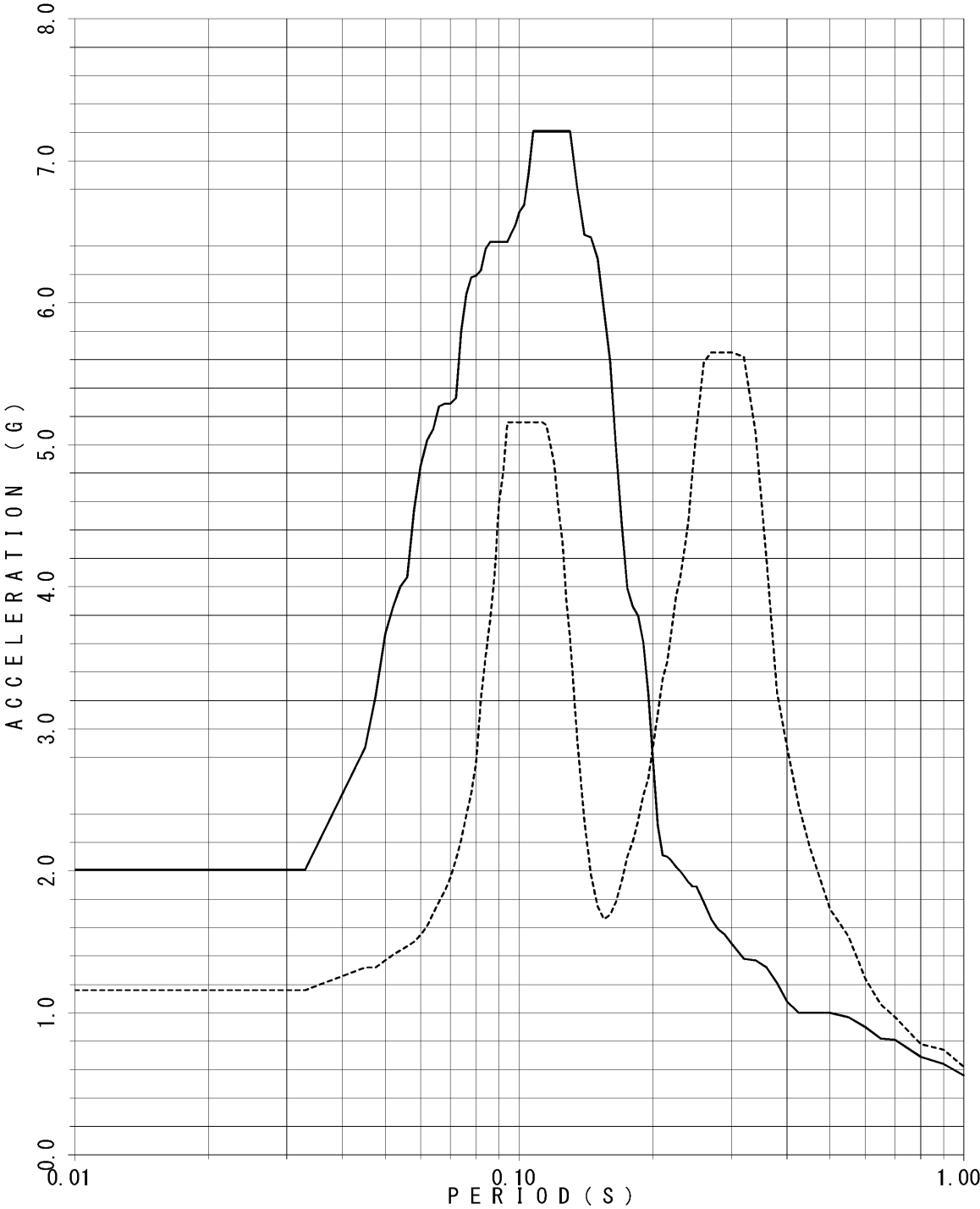
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 5.0%

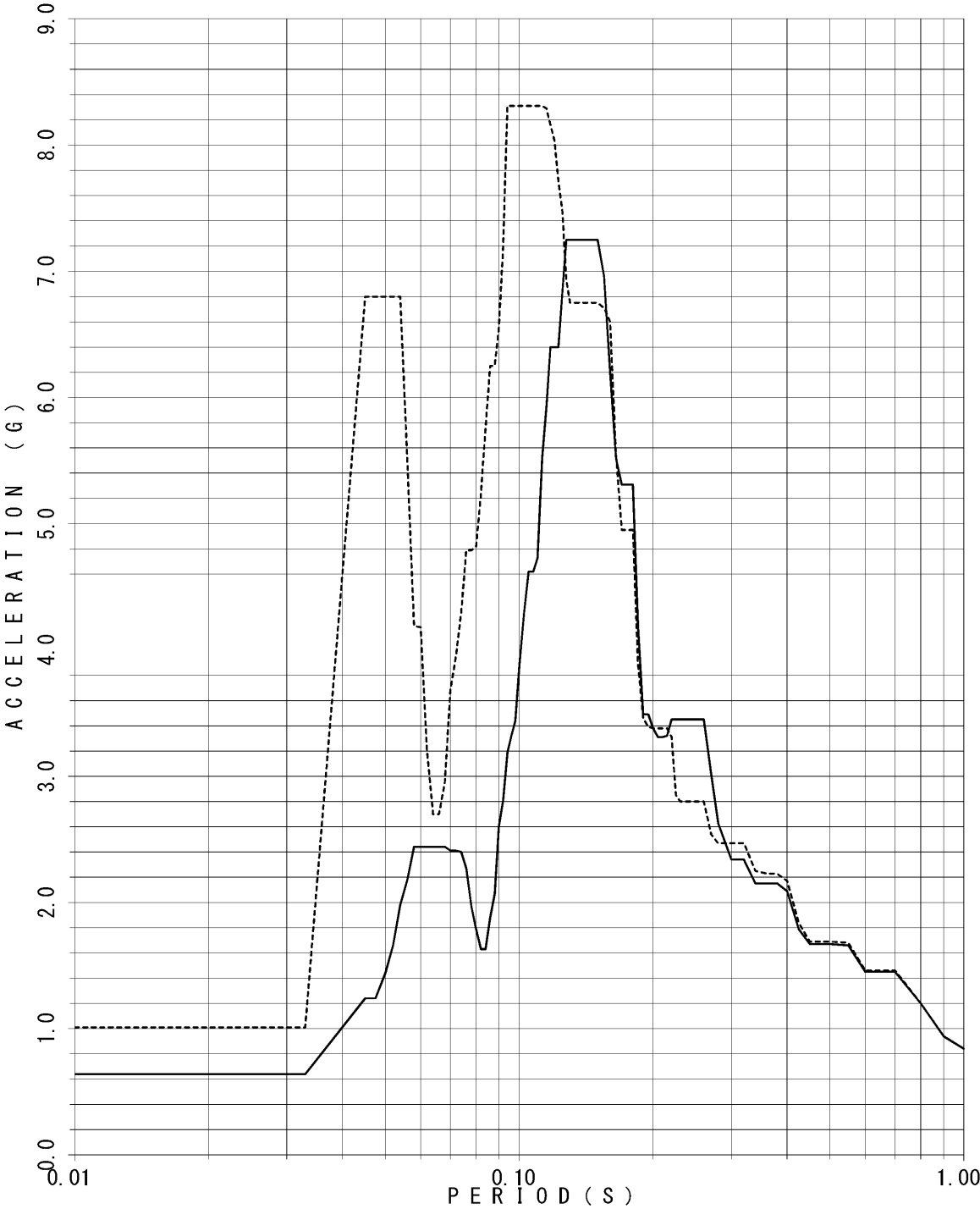
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 0.5%

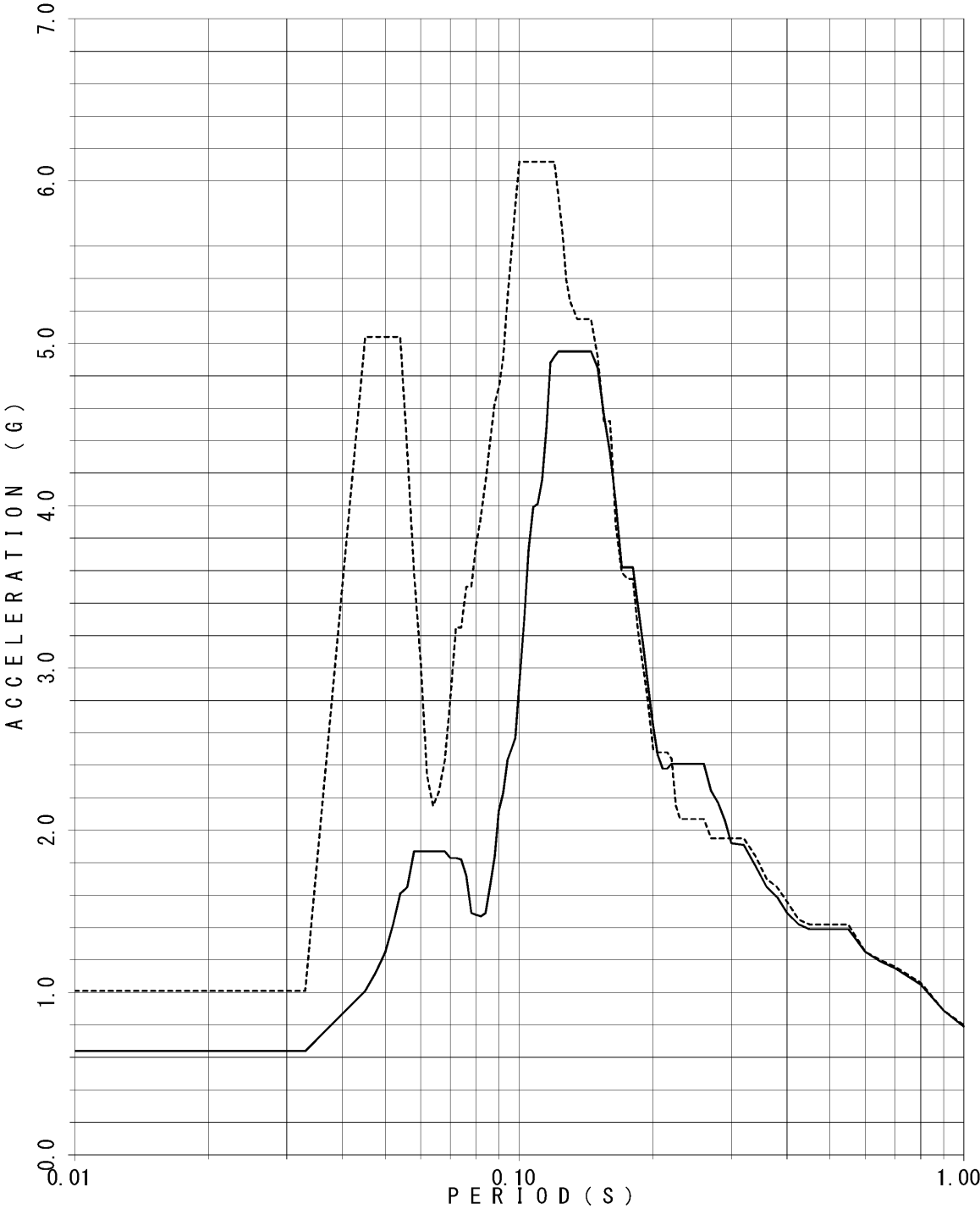
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 1.0%

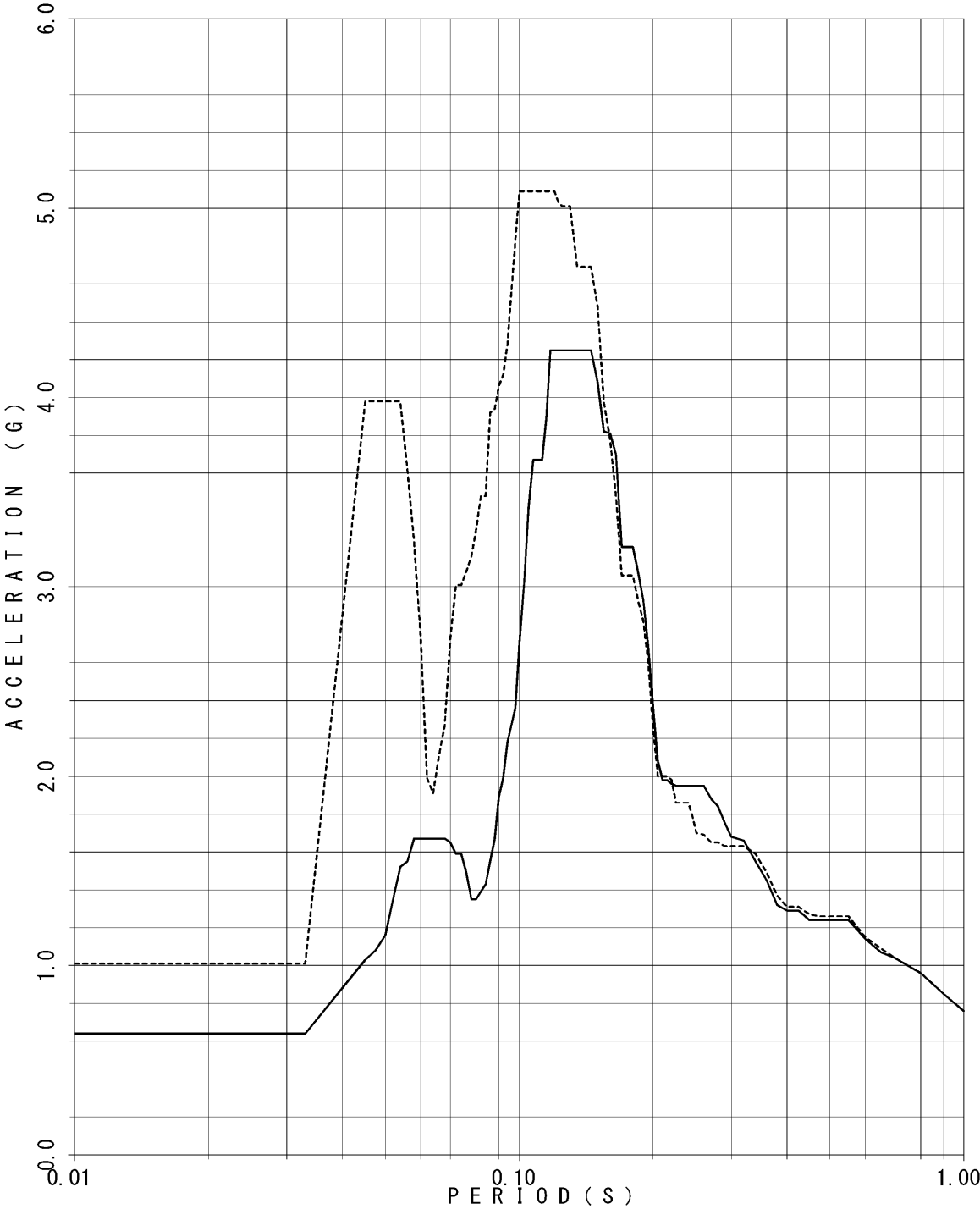
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 1.5%

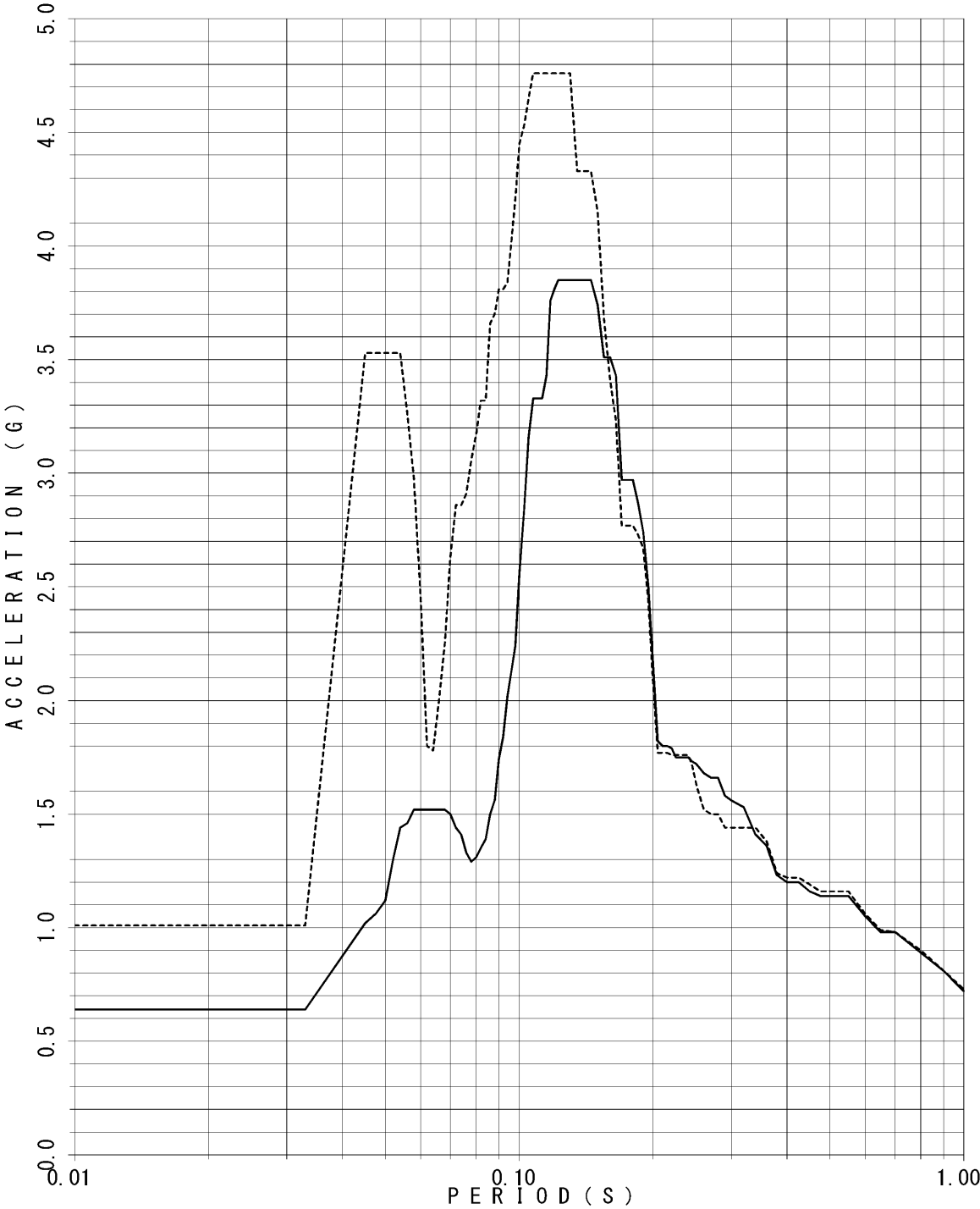
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 2.0%

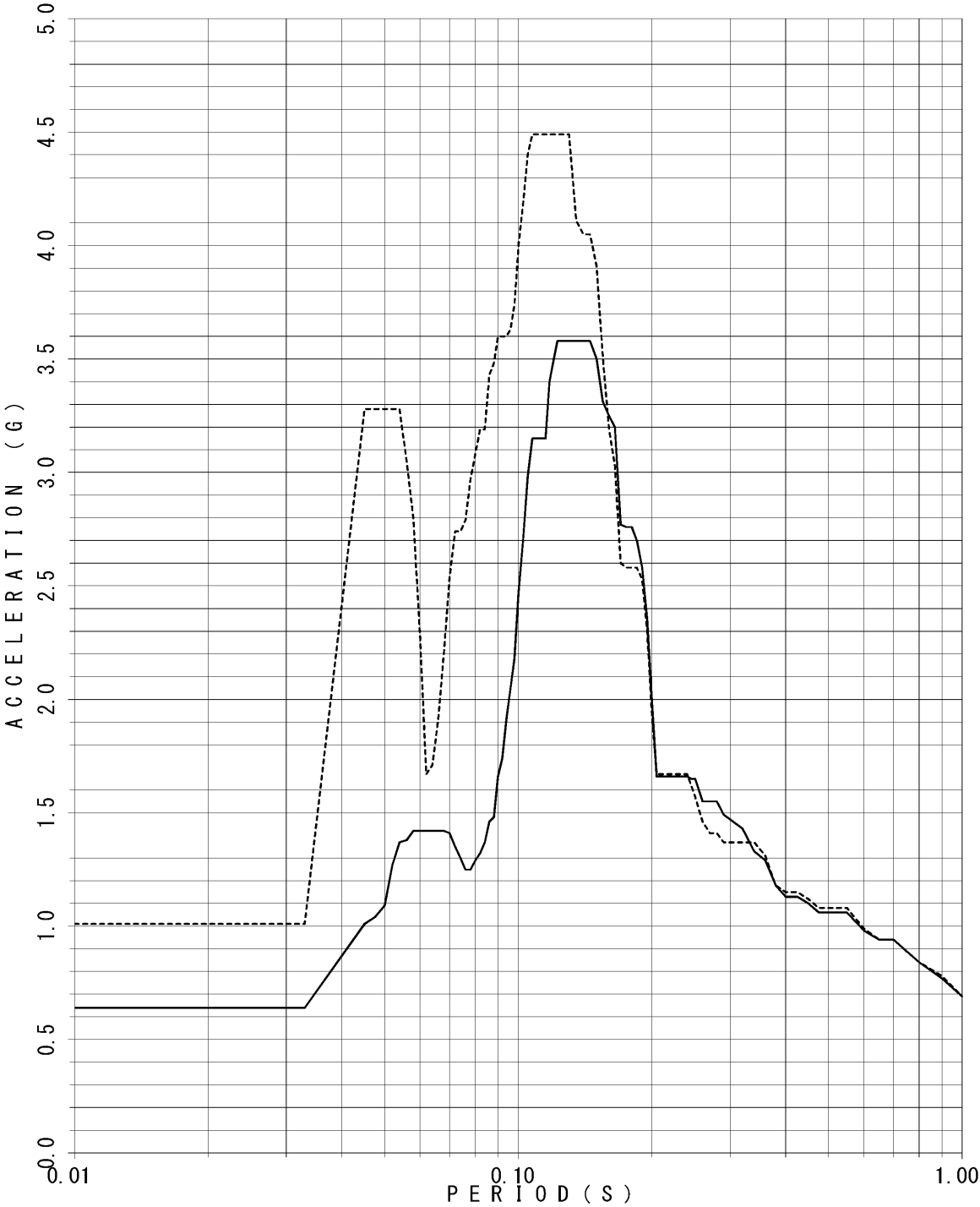
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 2.5%

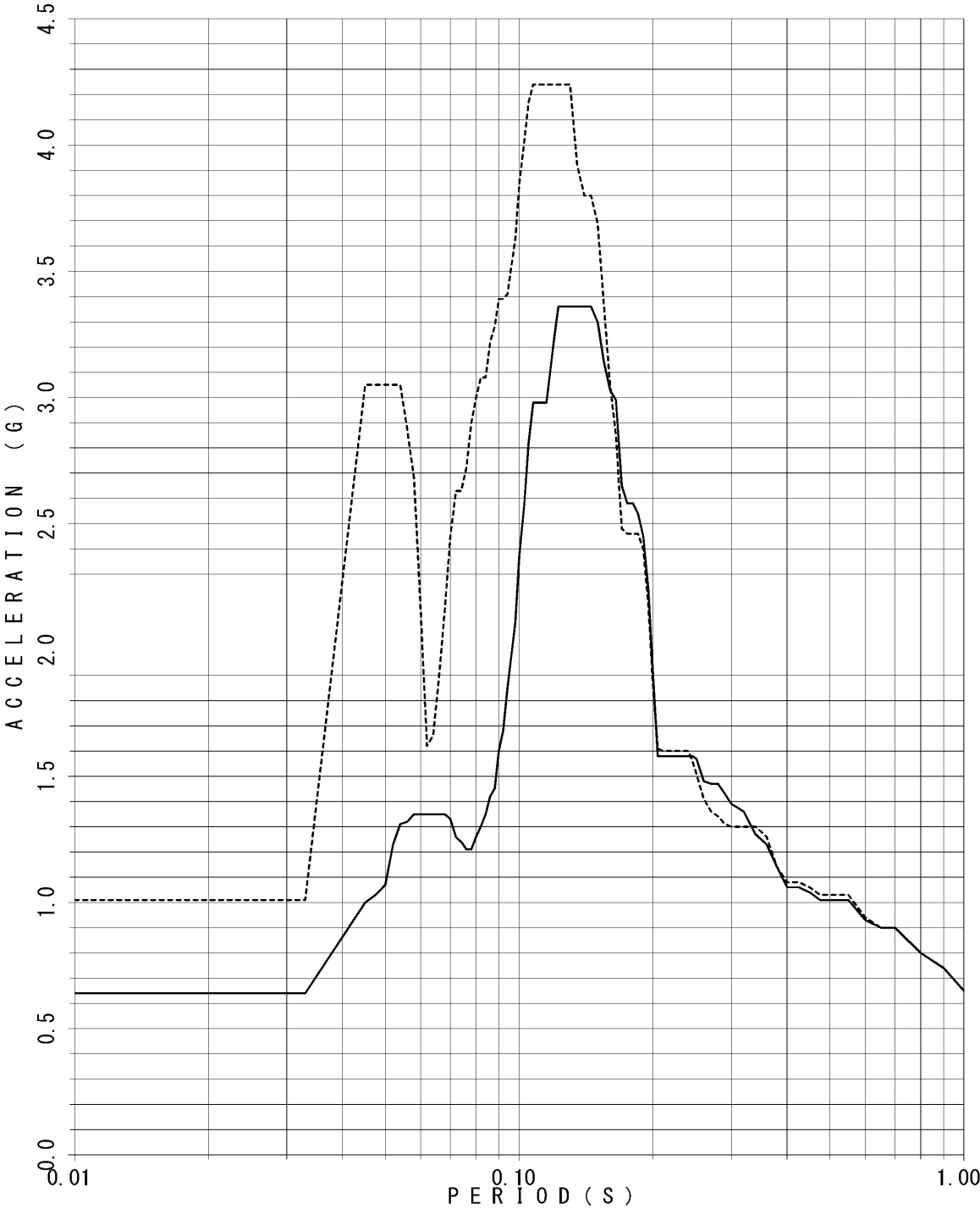
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 3.0%

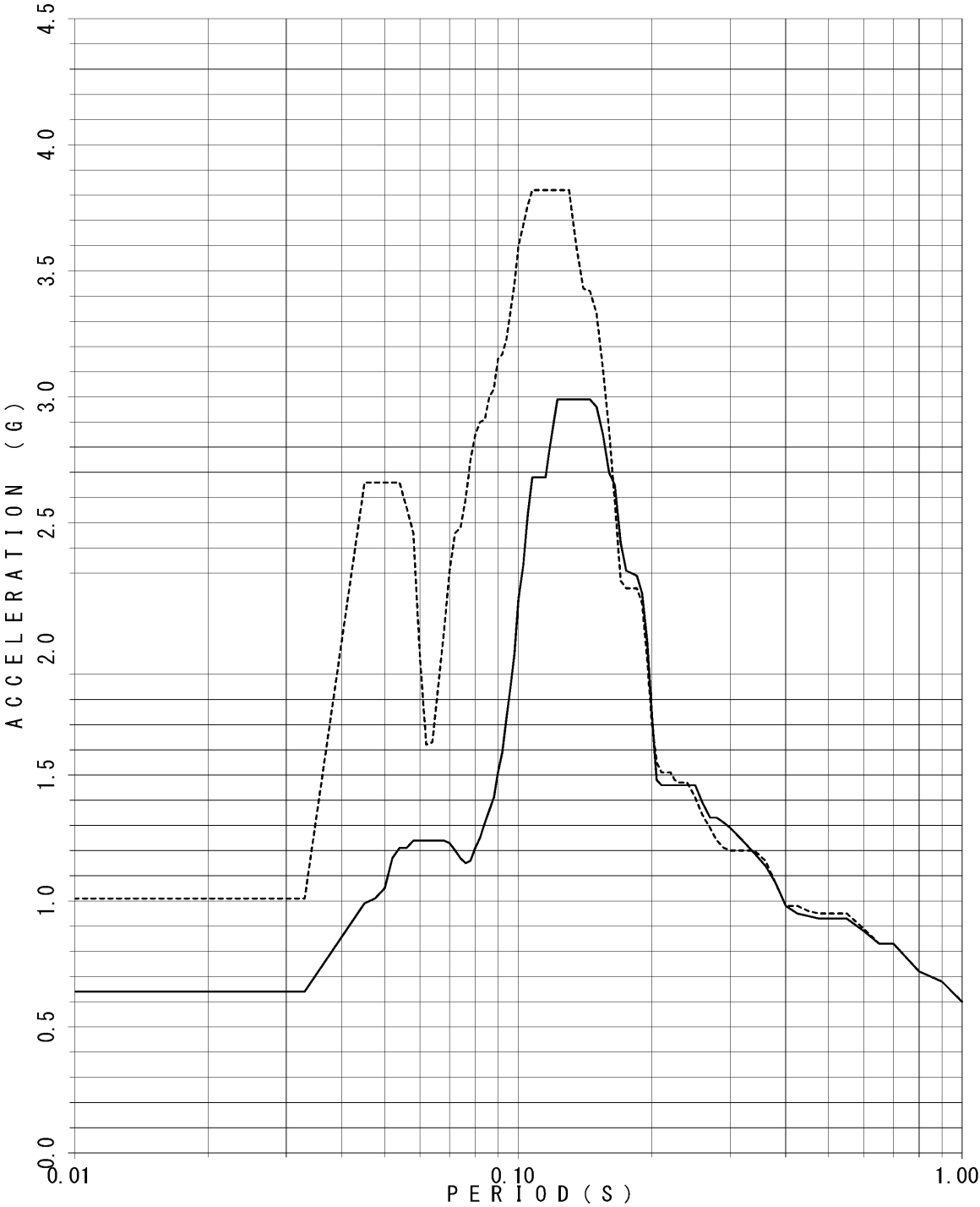
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 4.0%

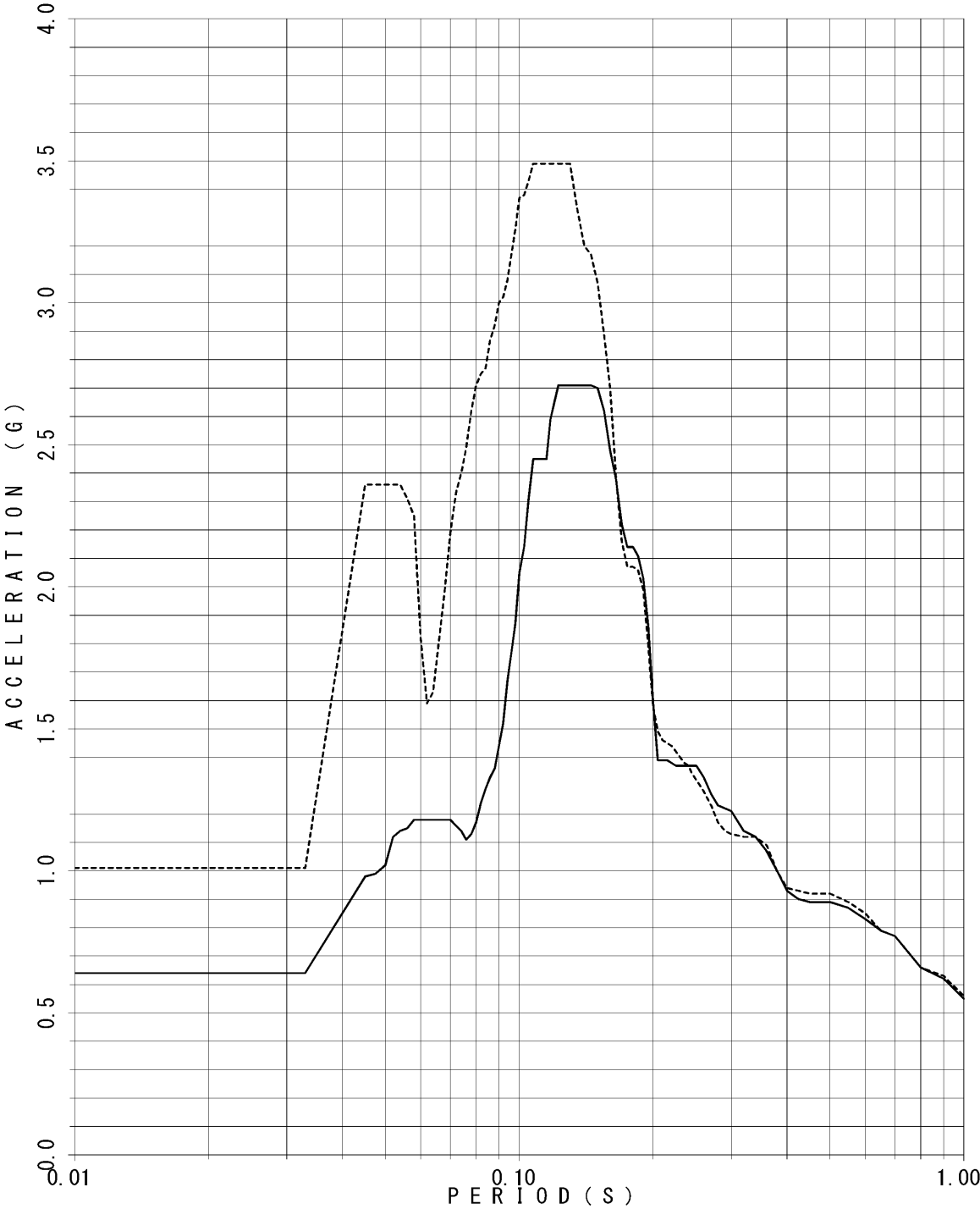
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 5.0%

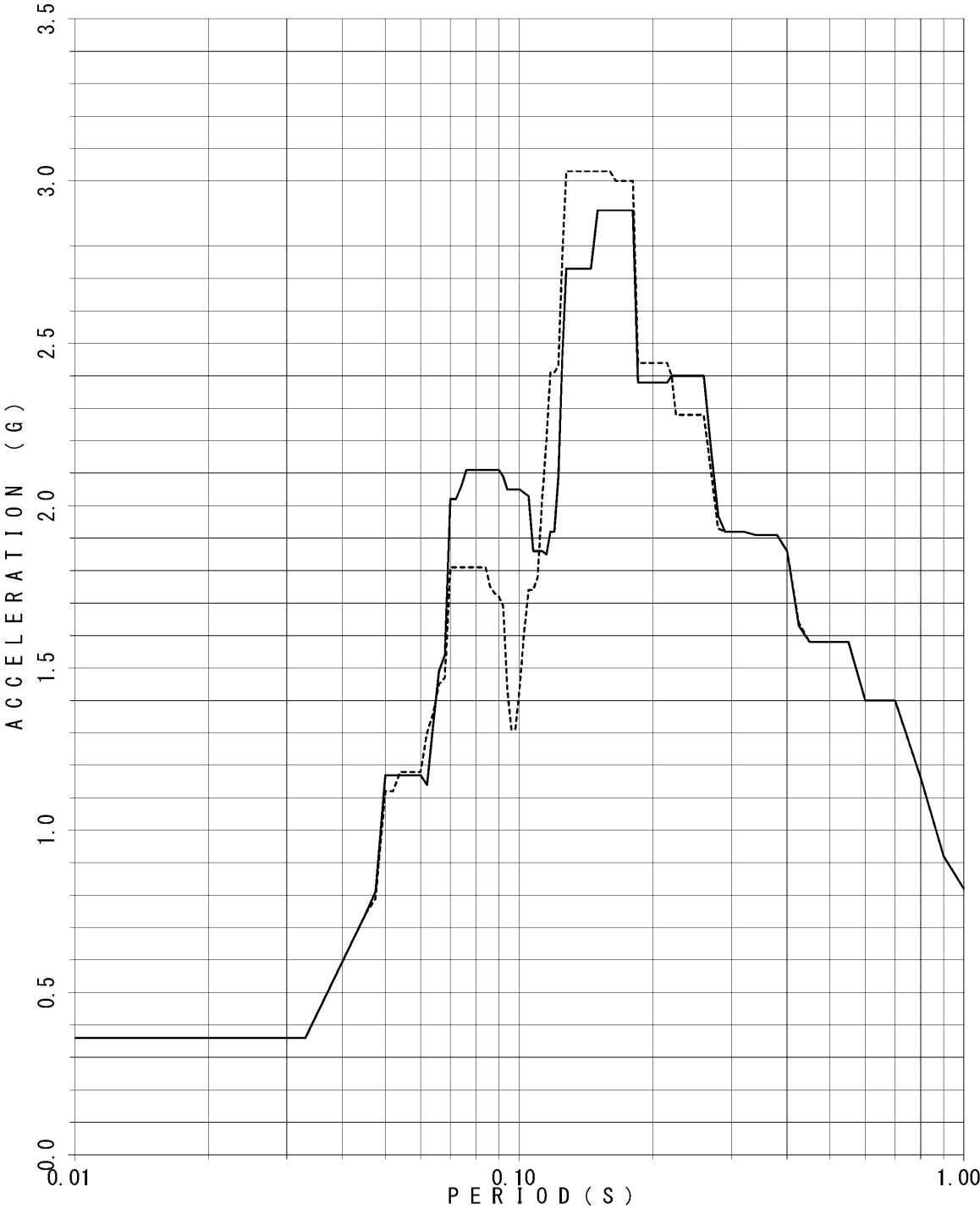
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 0.5%

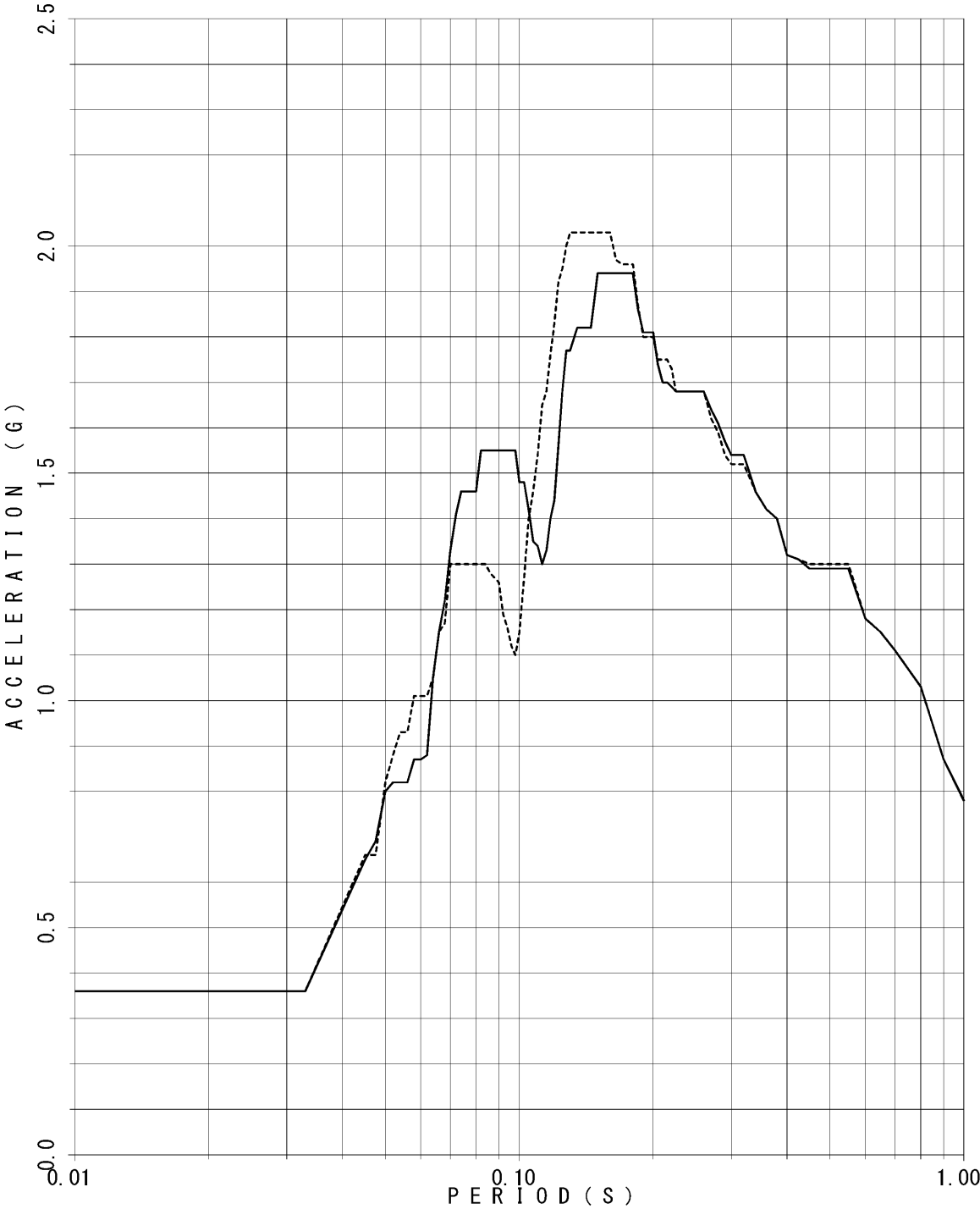
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0%

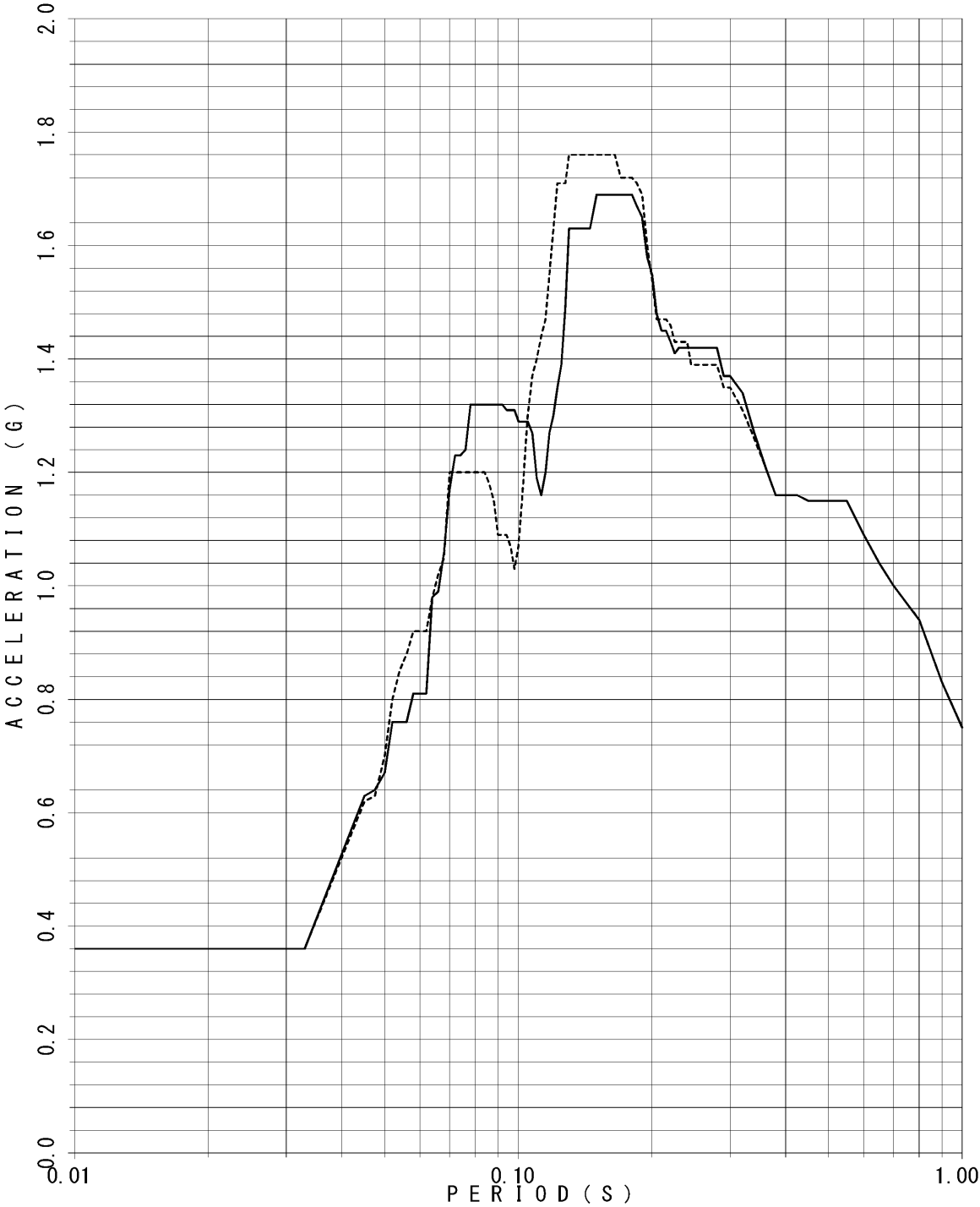
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

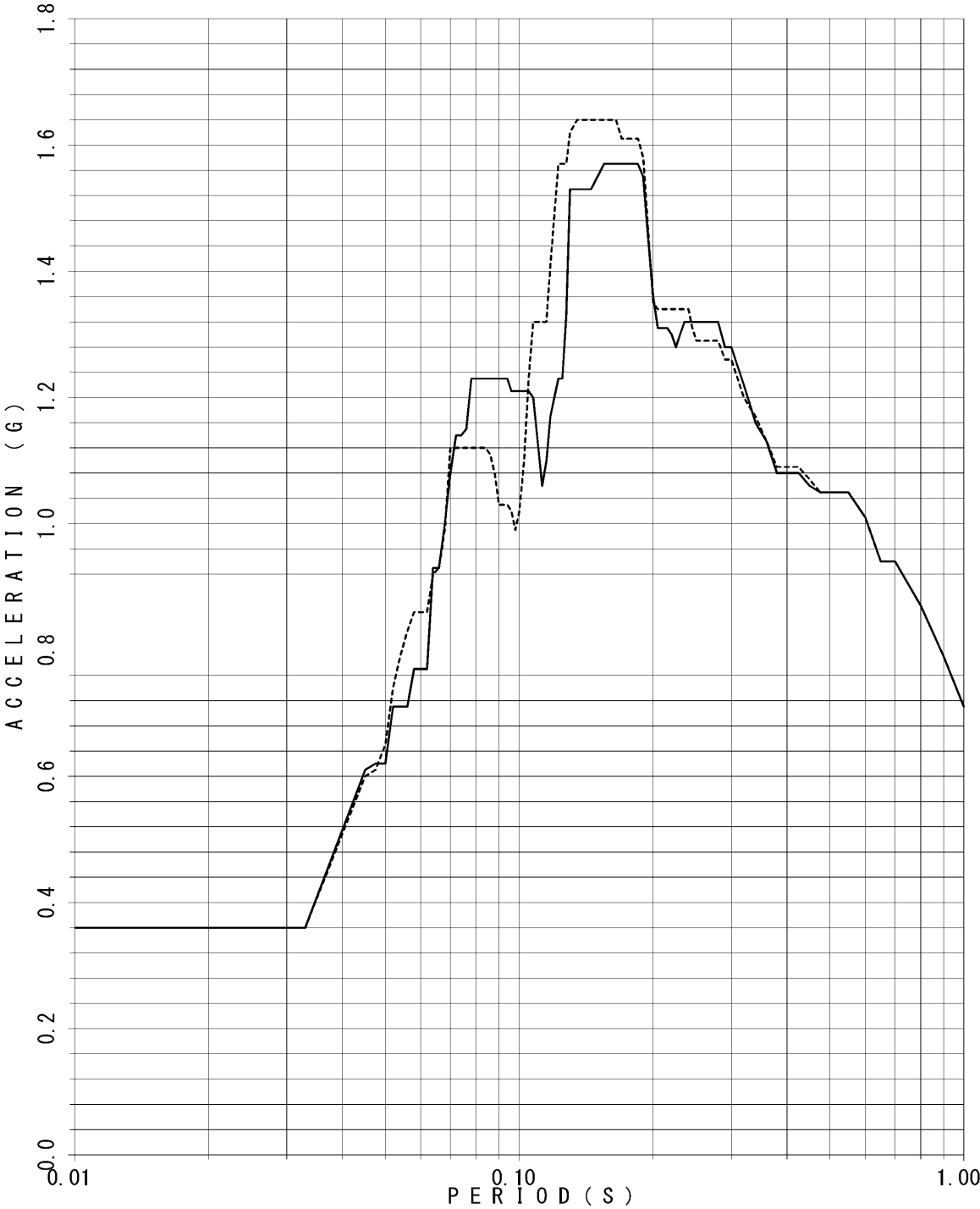
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0%

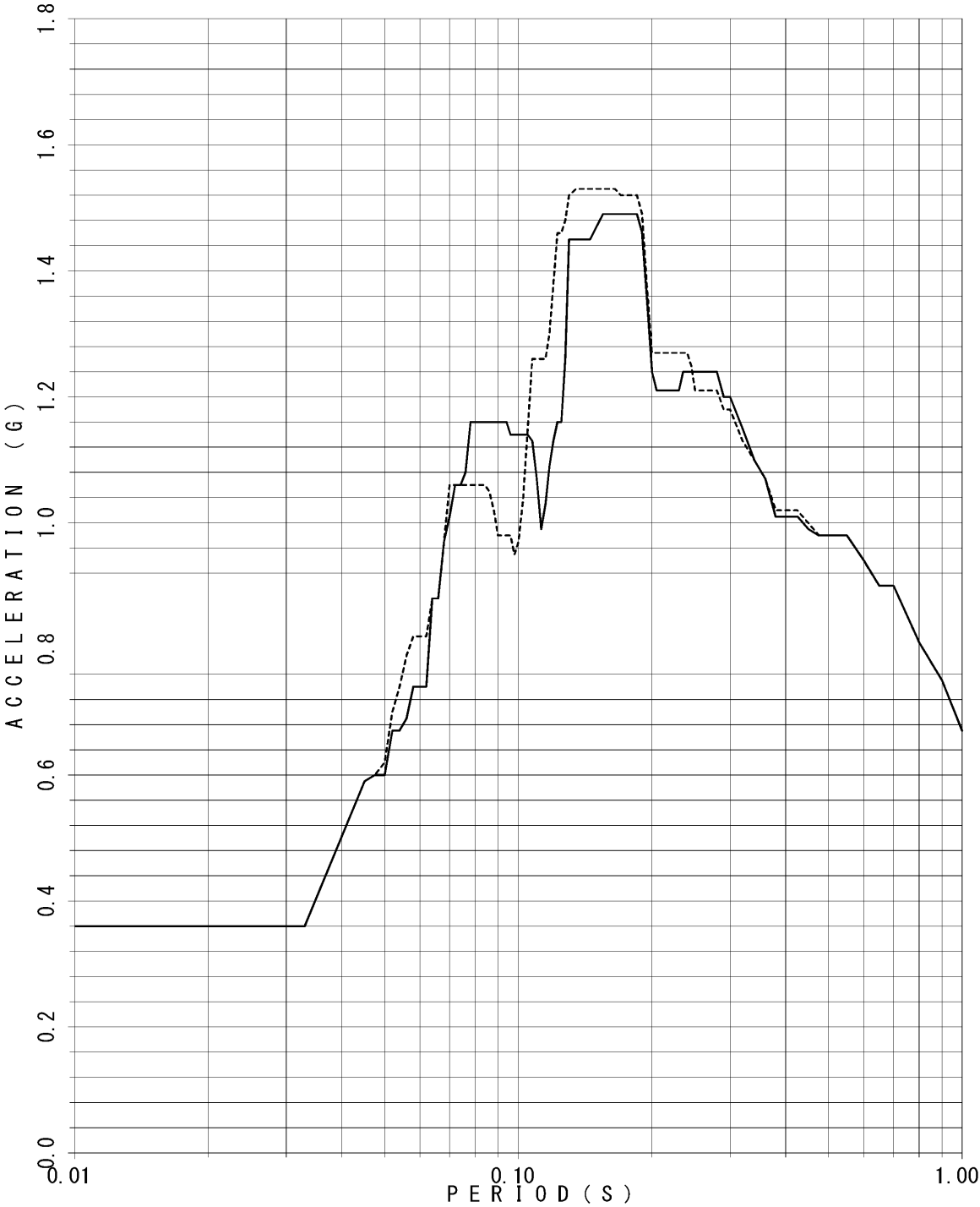
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.5%

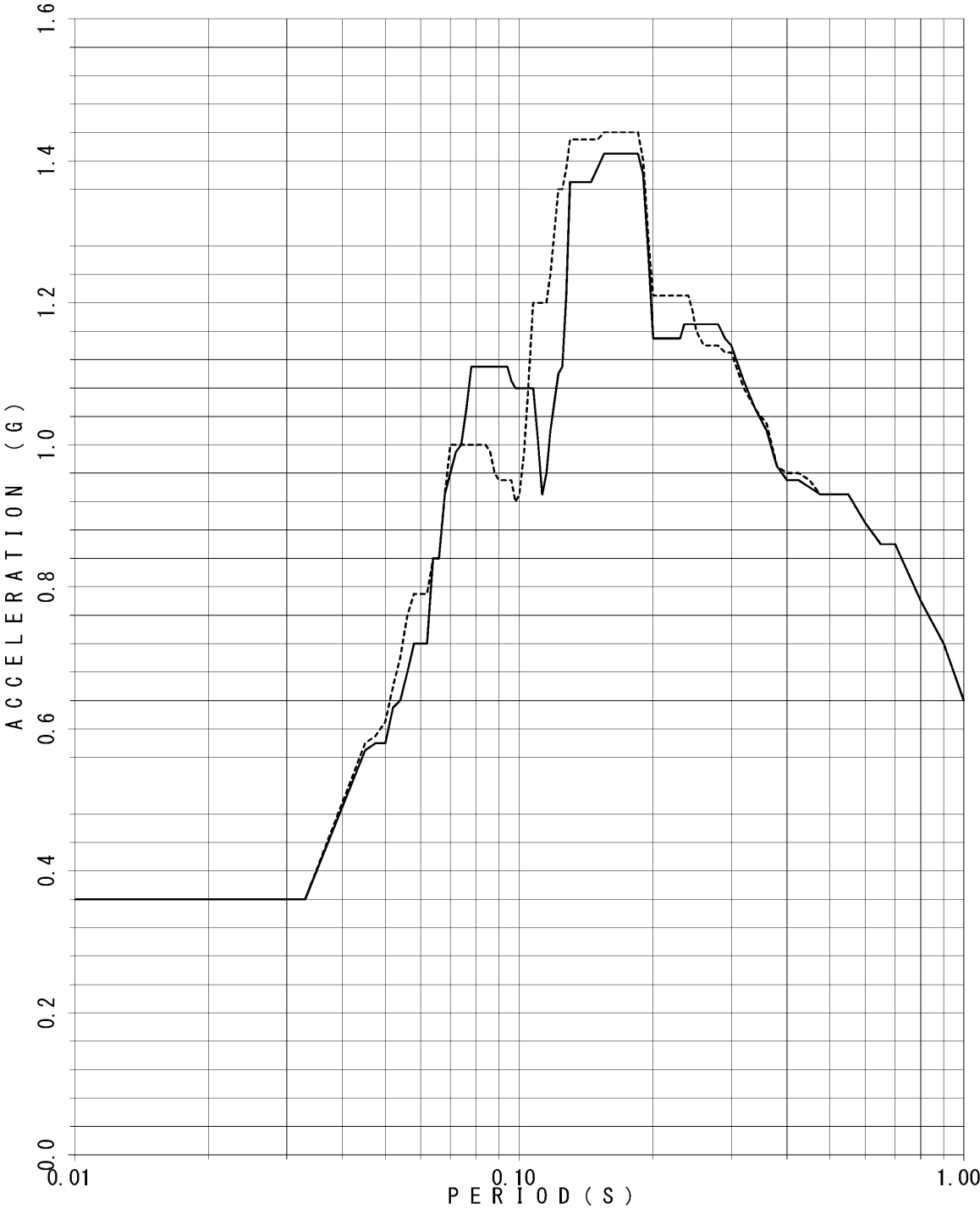
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0%

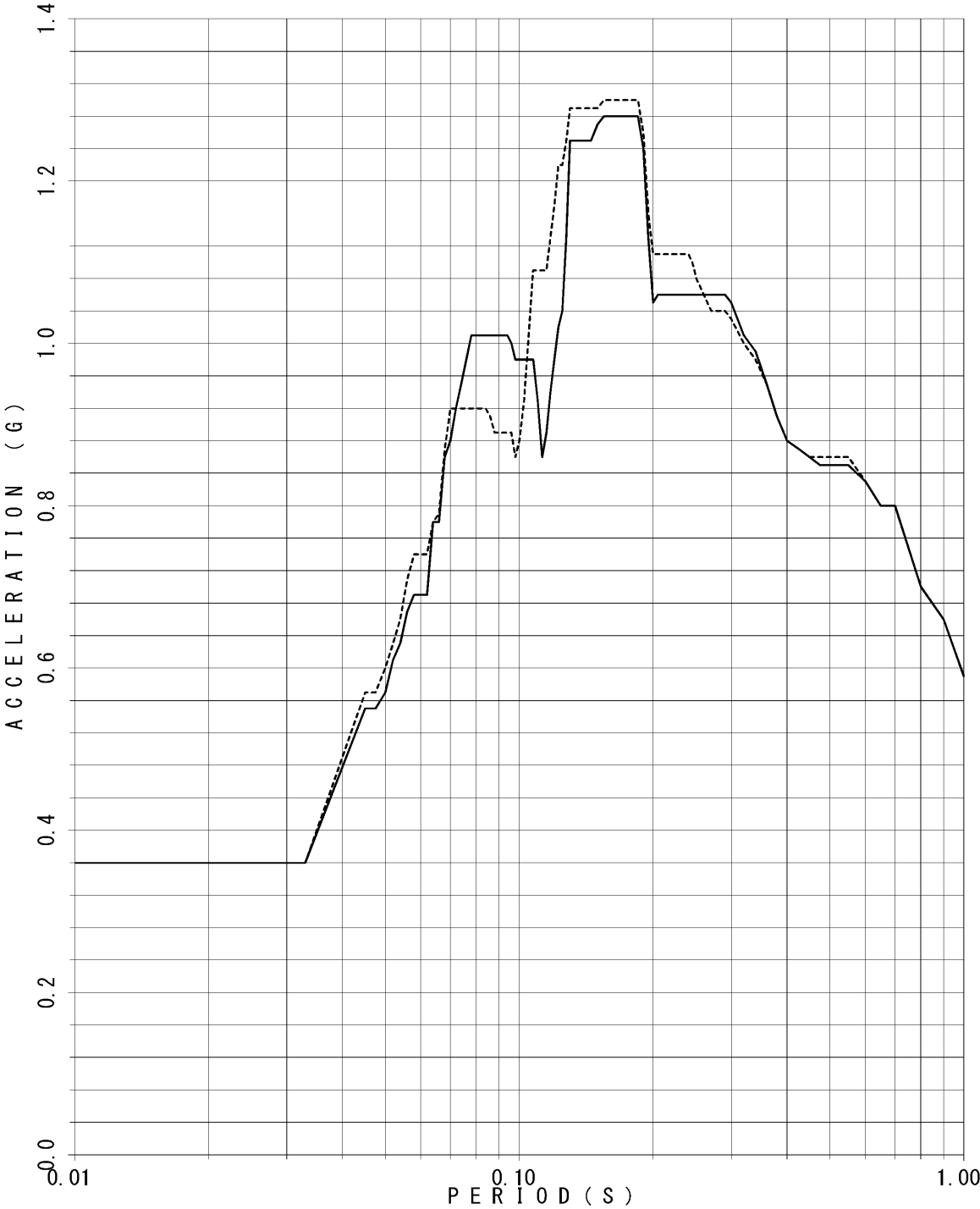
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

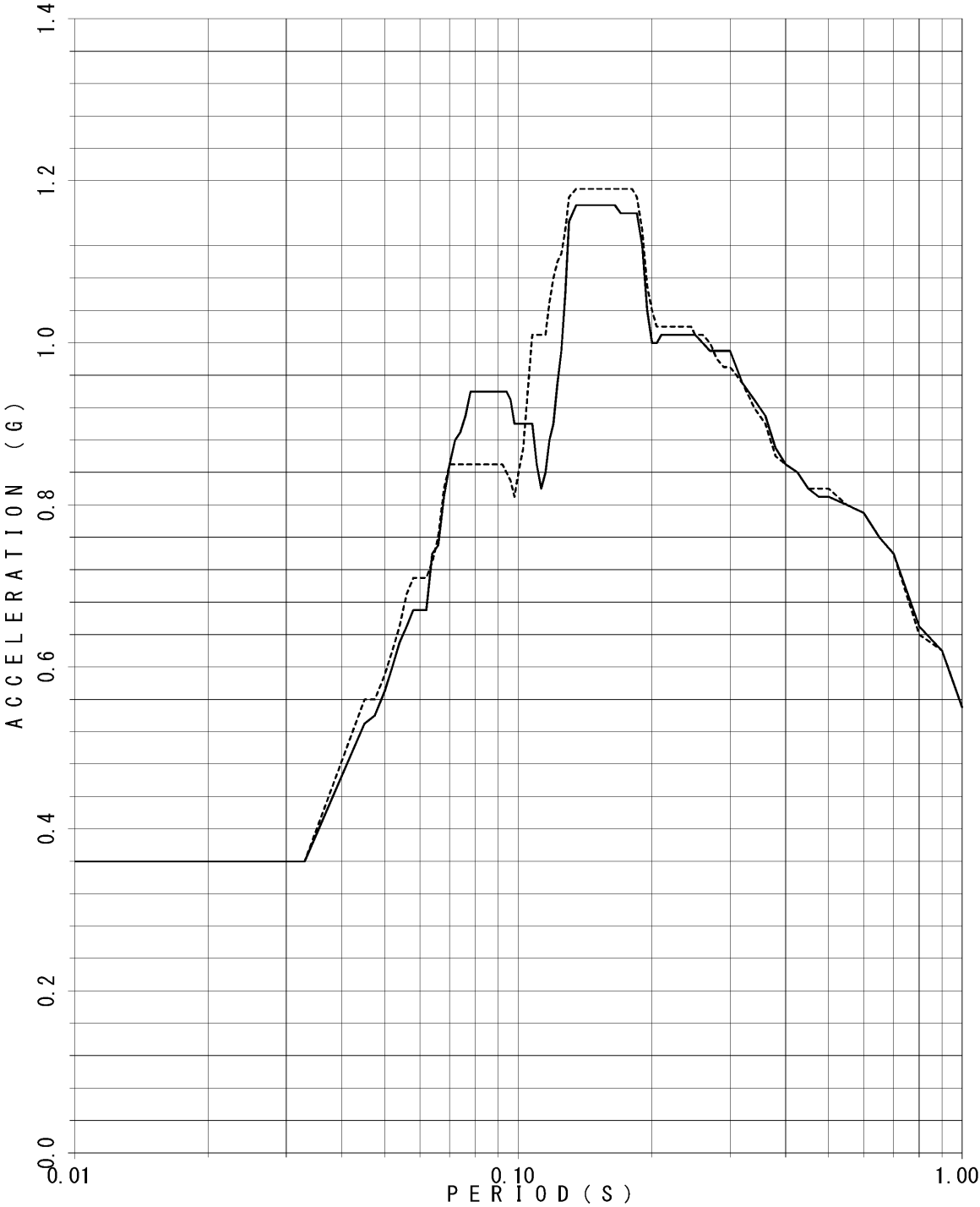
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

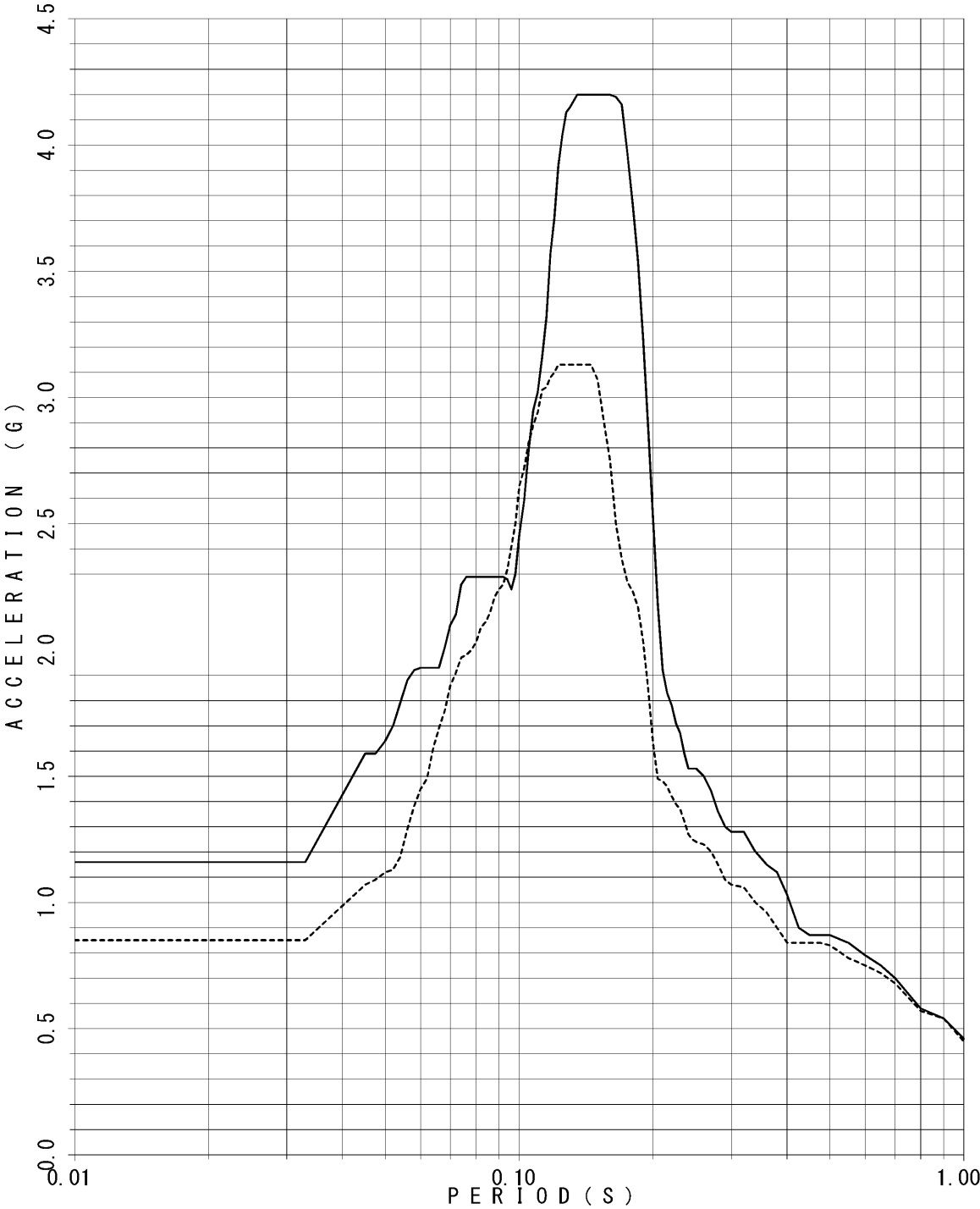
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 8.0%

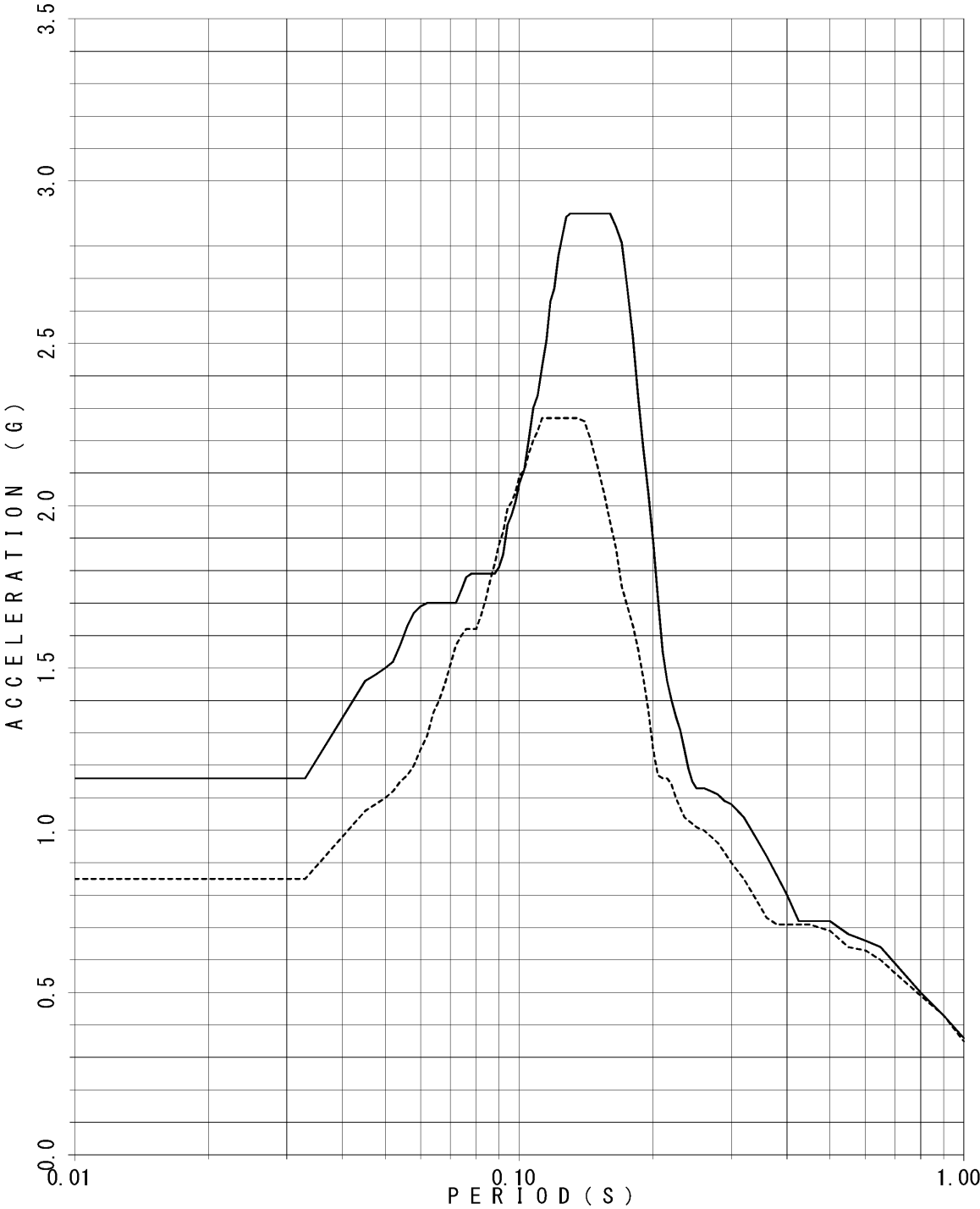
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 15.0%

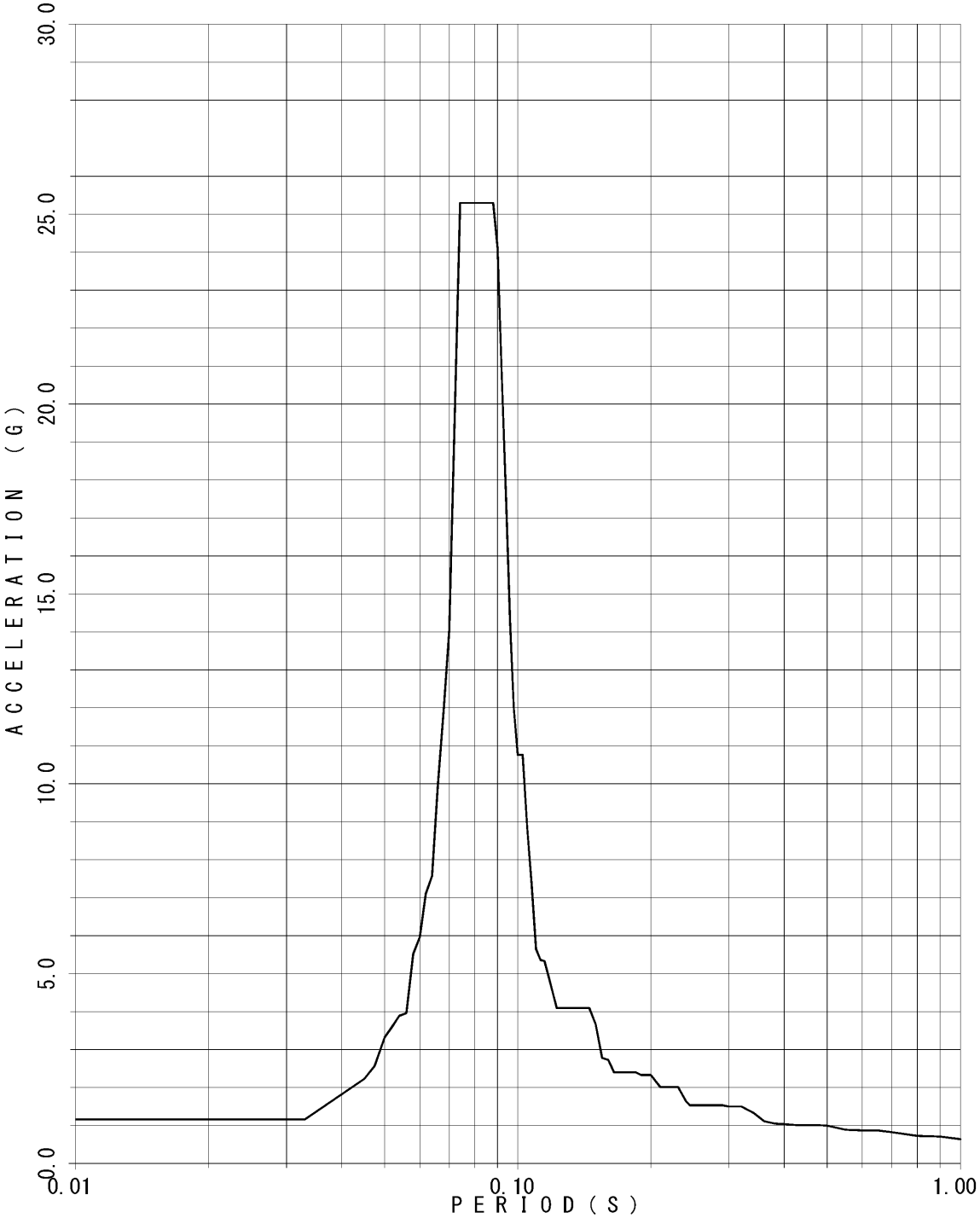
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

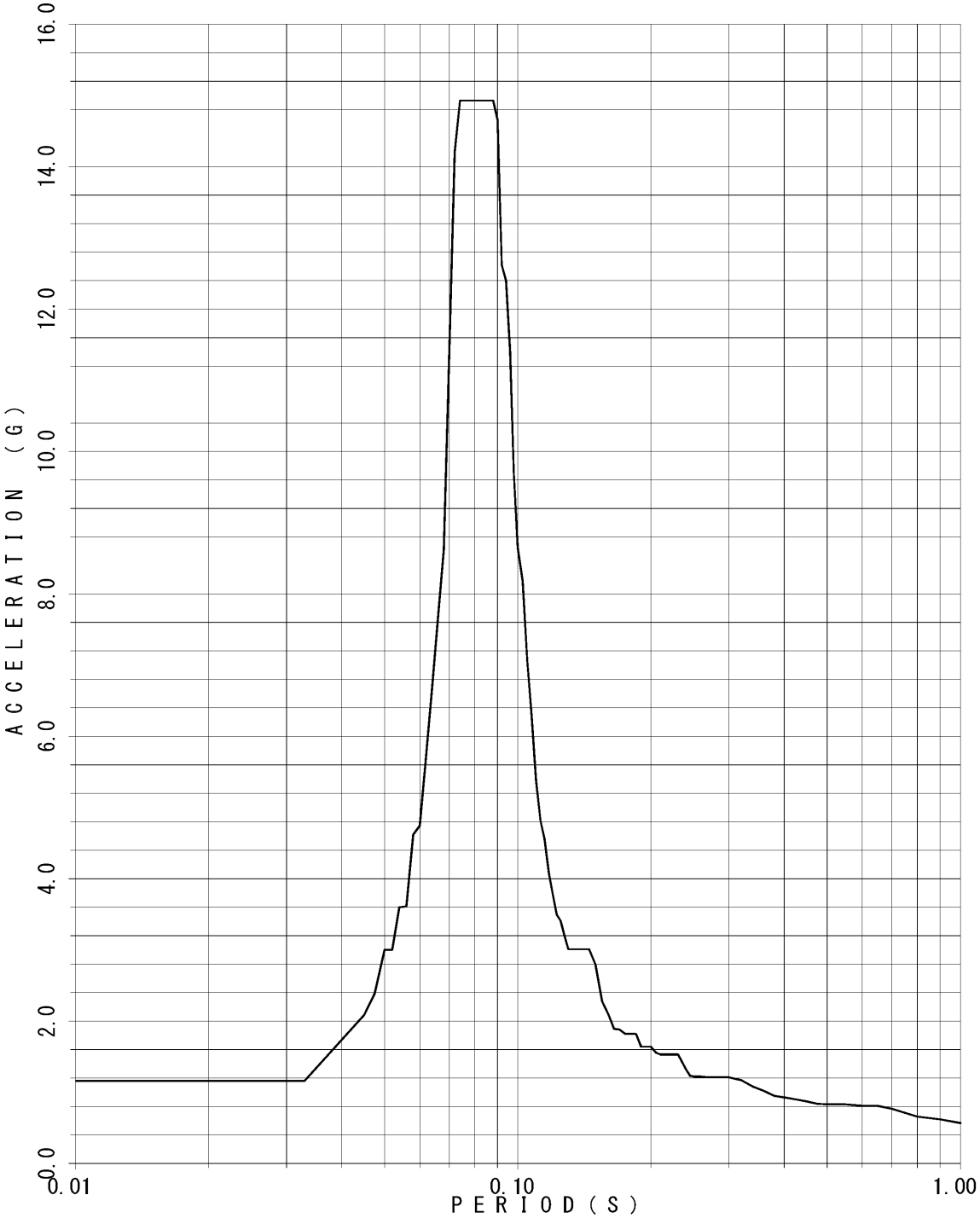
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

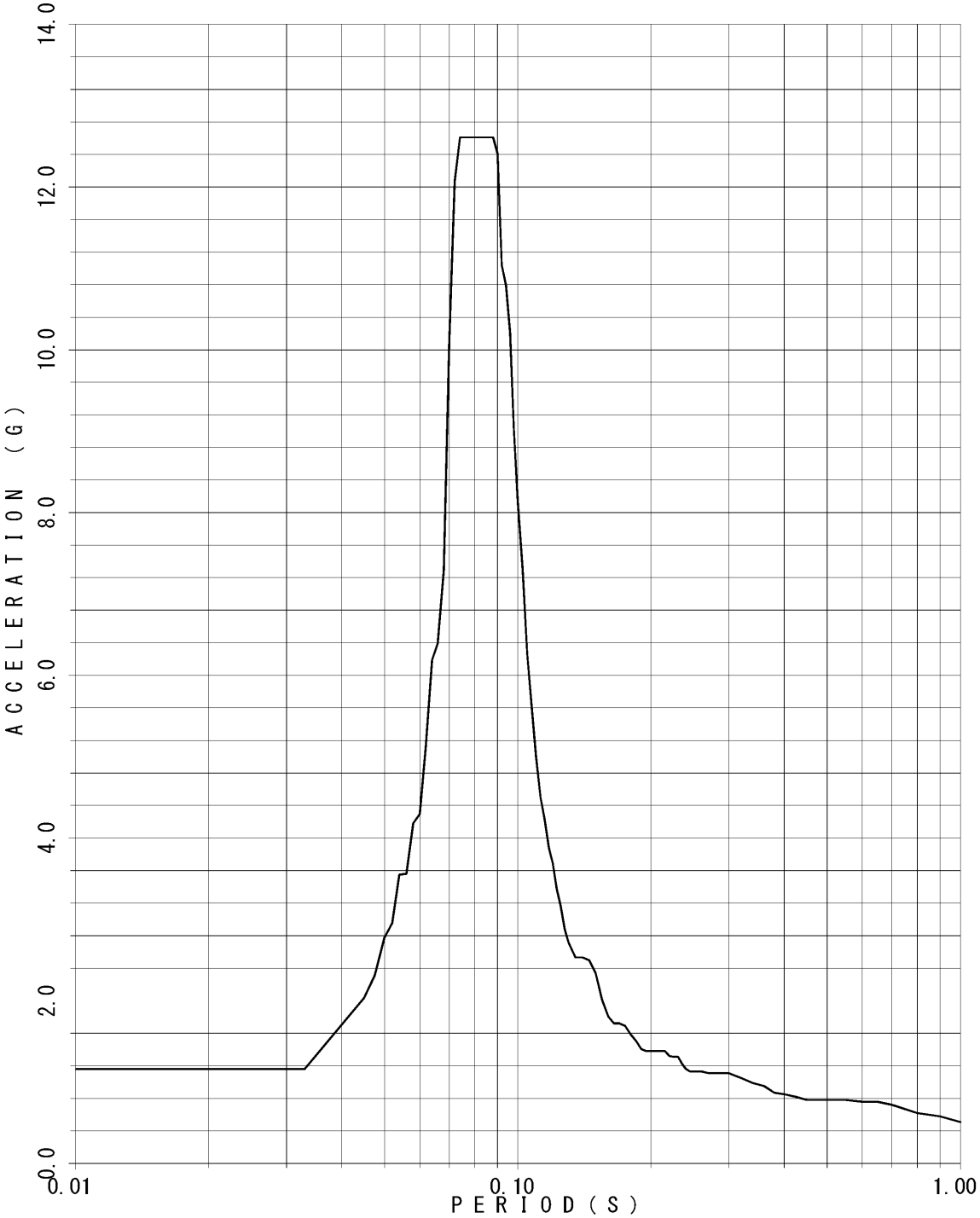
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5%

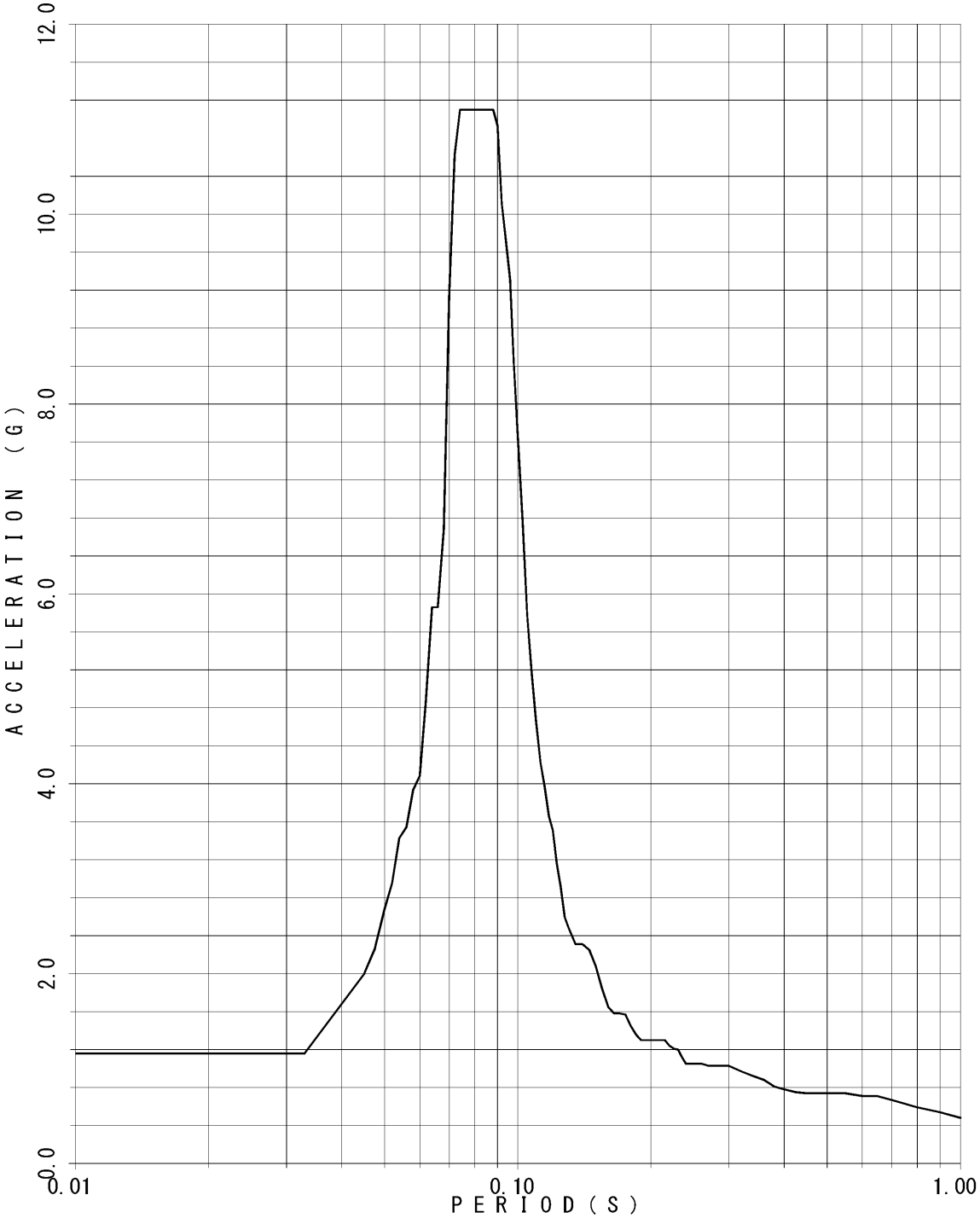
—v



FLOOR RESPONSE SPECTRUM

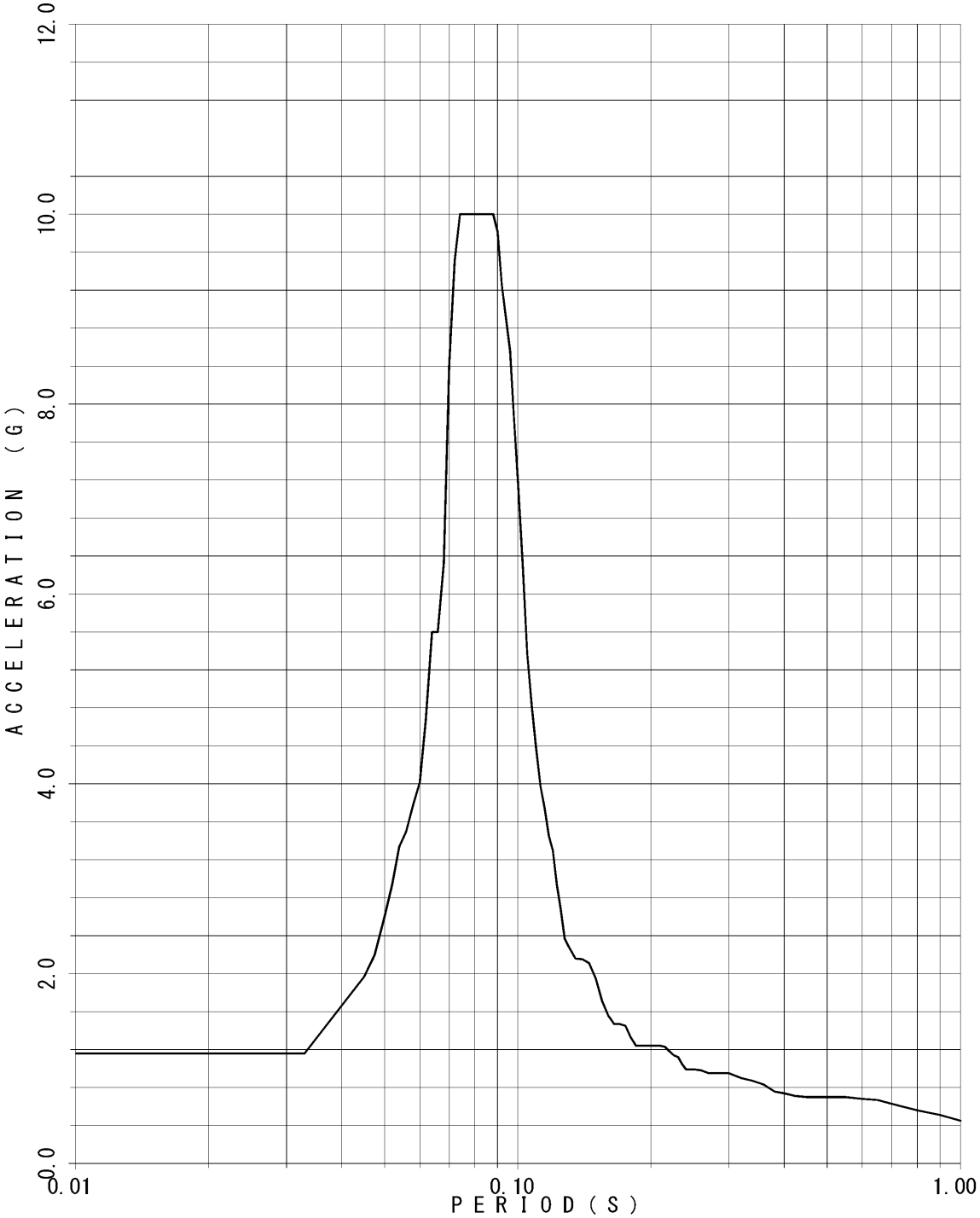
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

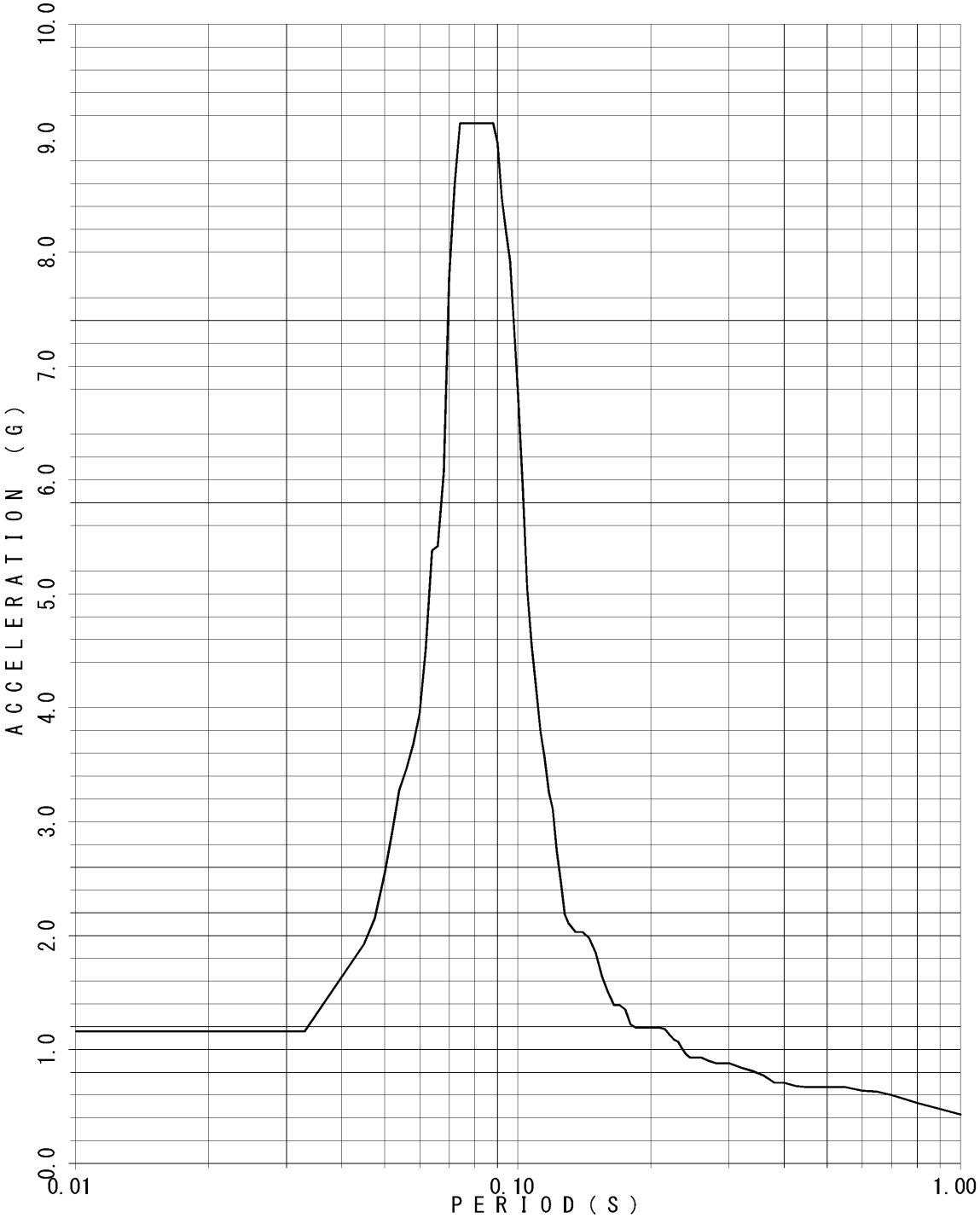
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

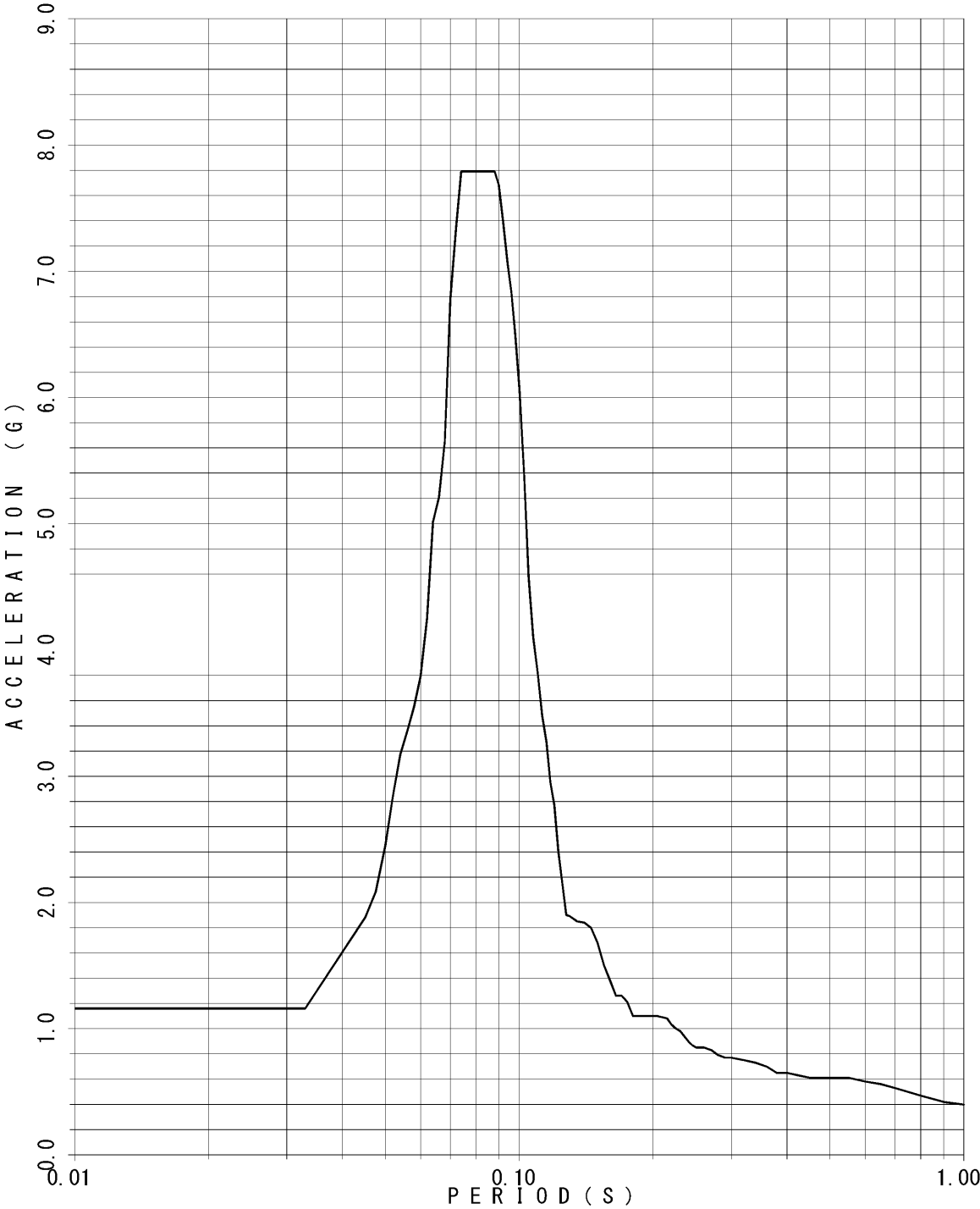
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

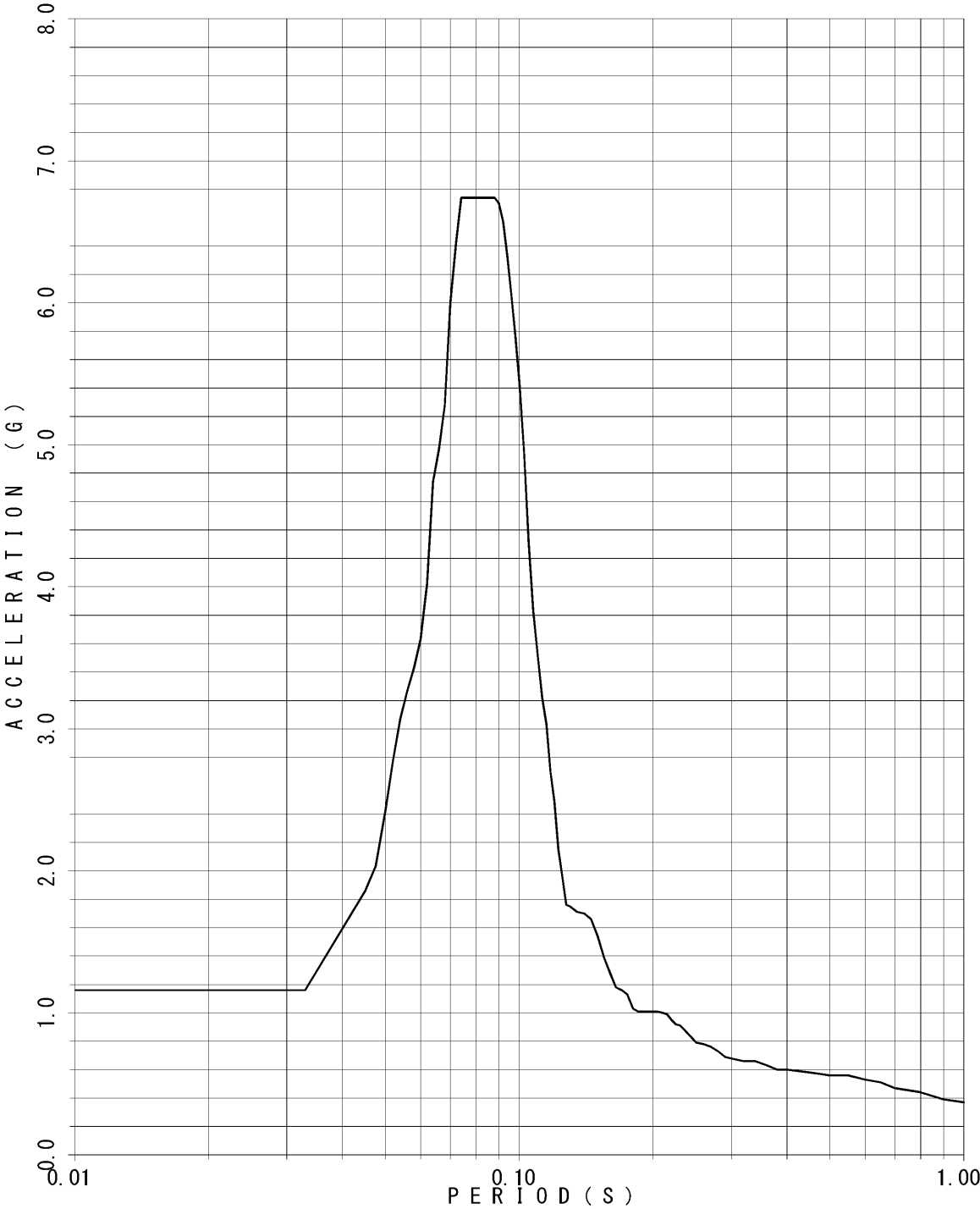
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

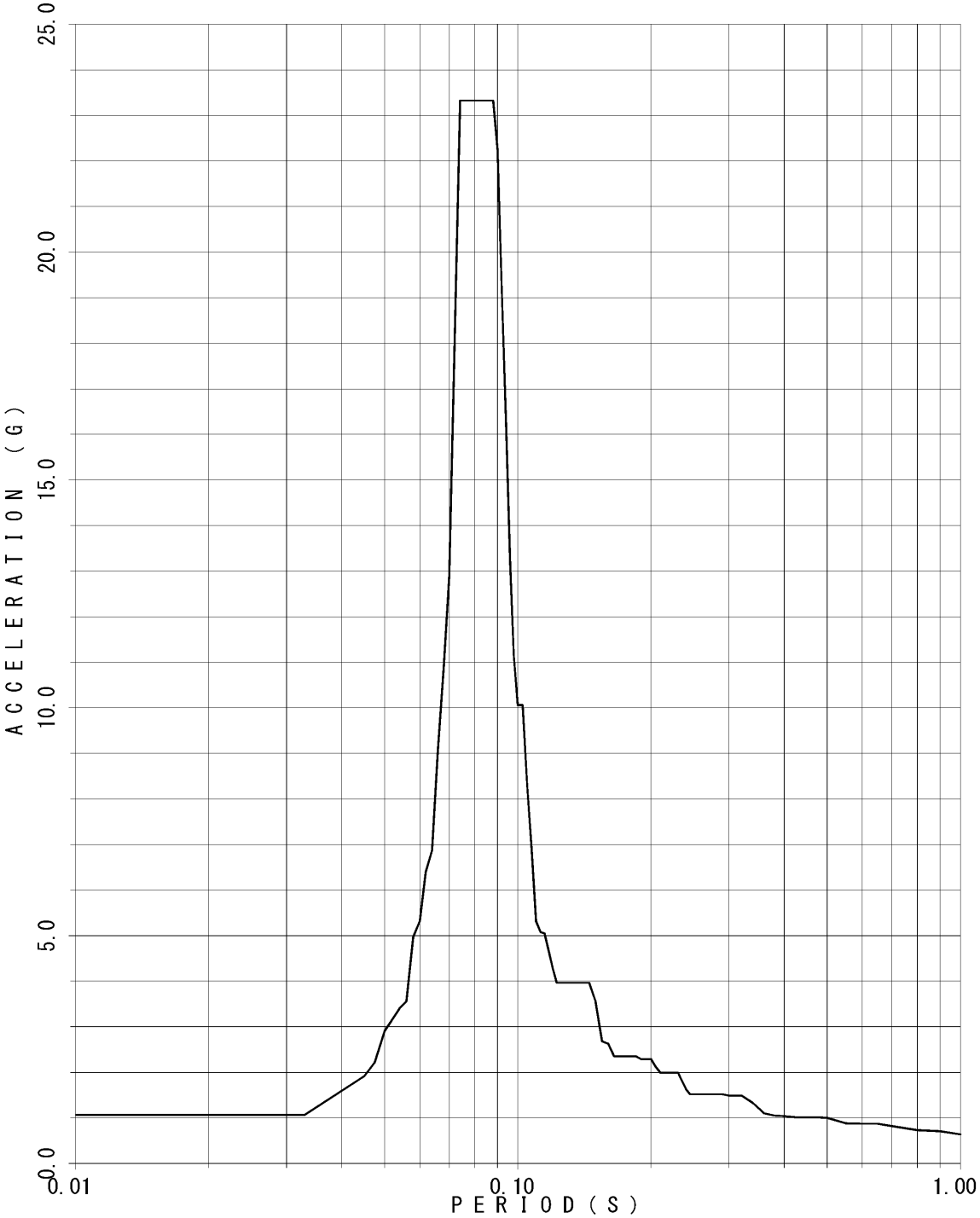
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

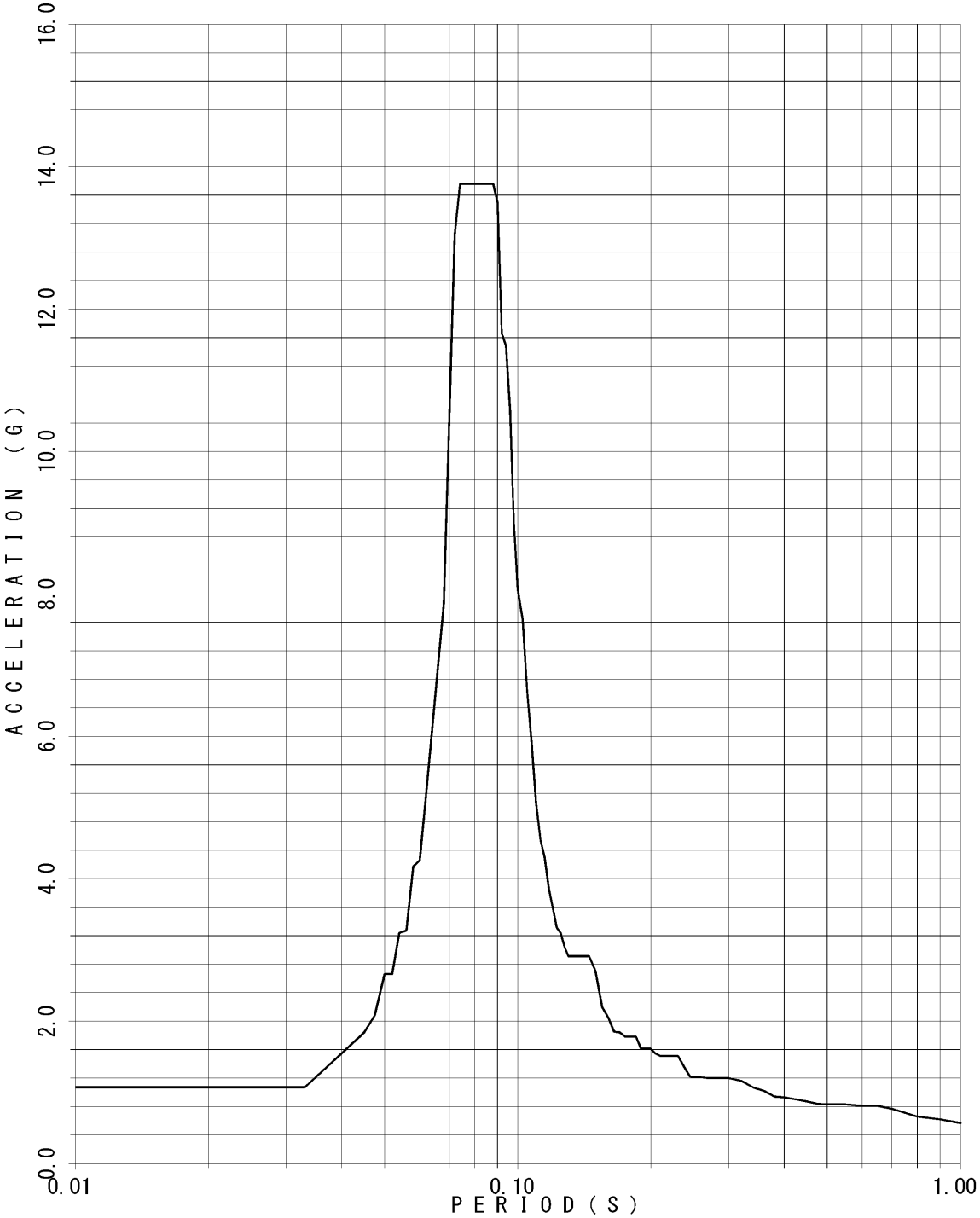
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

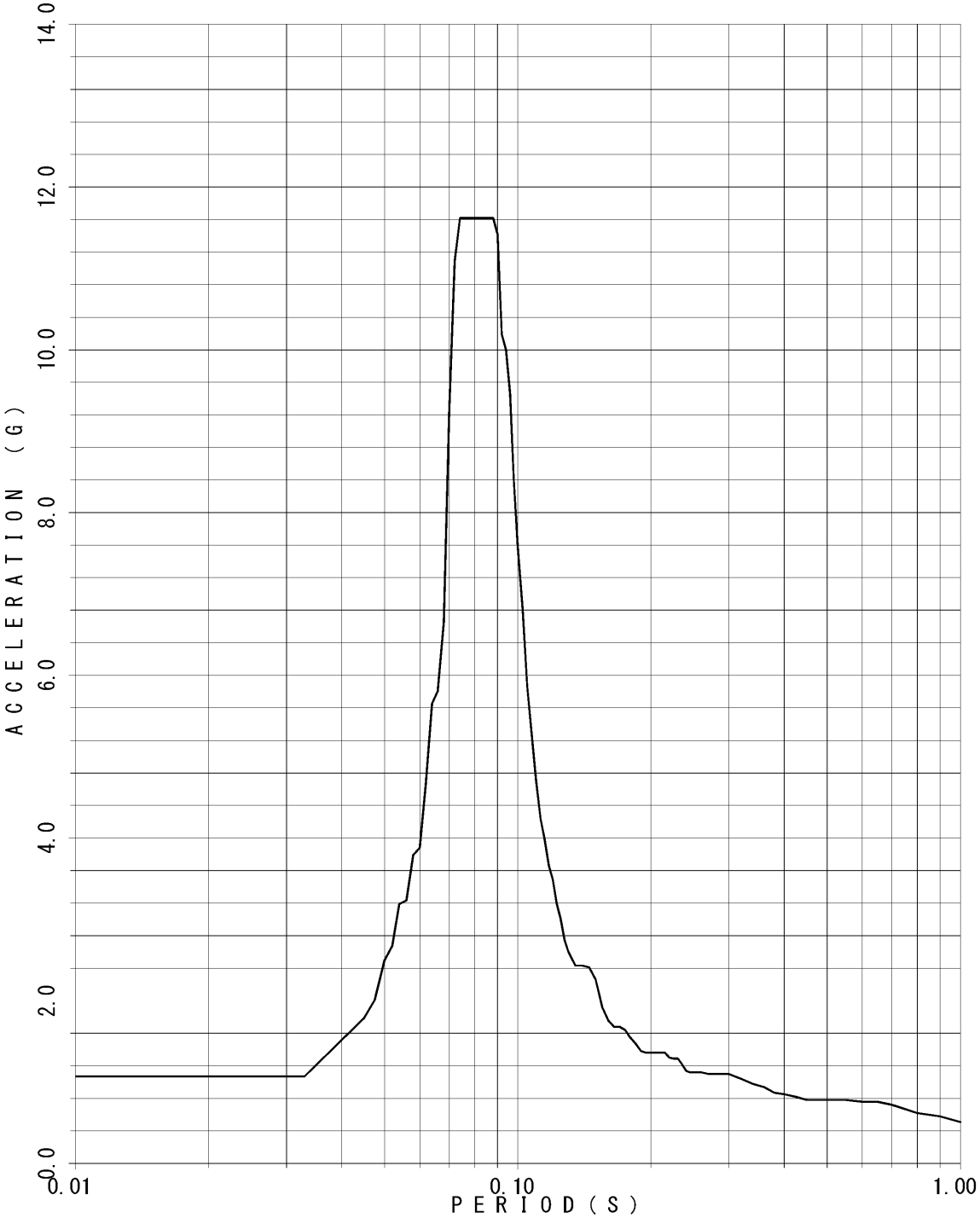
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5%

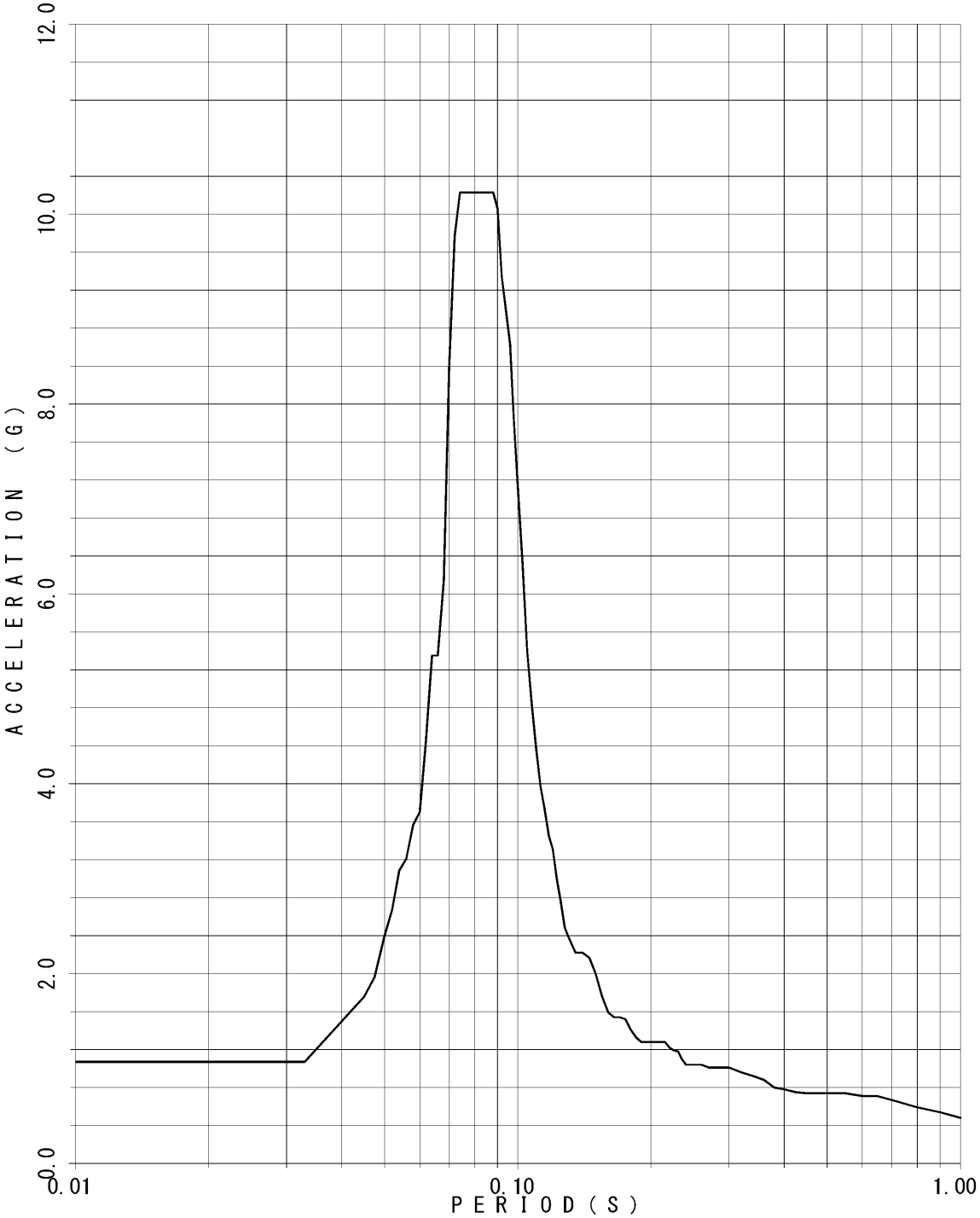
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

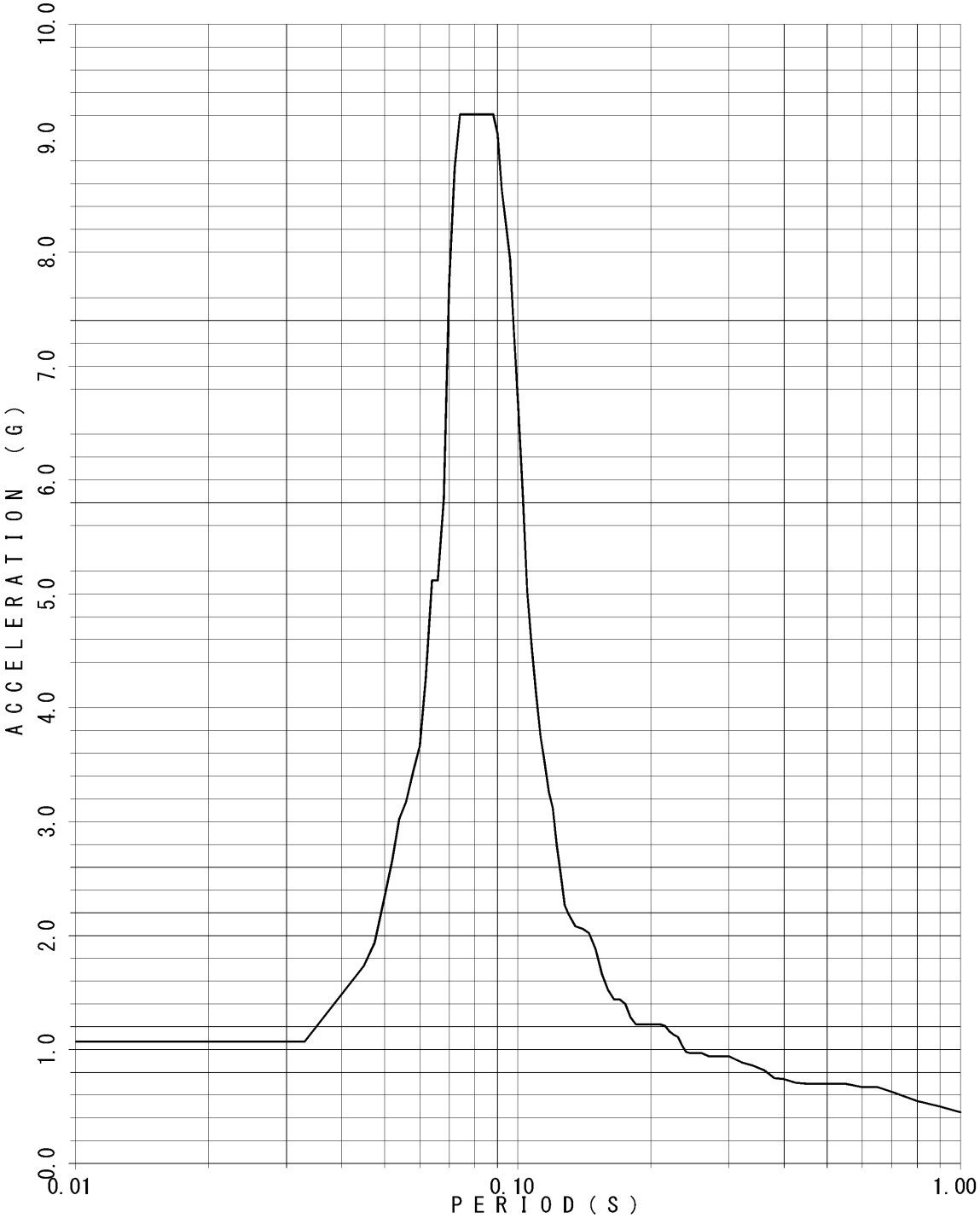
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

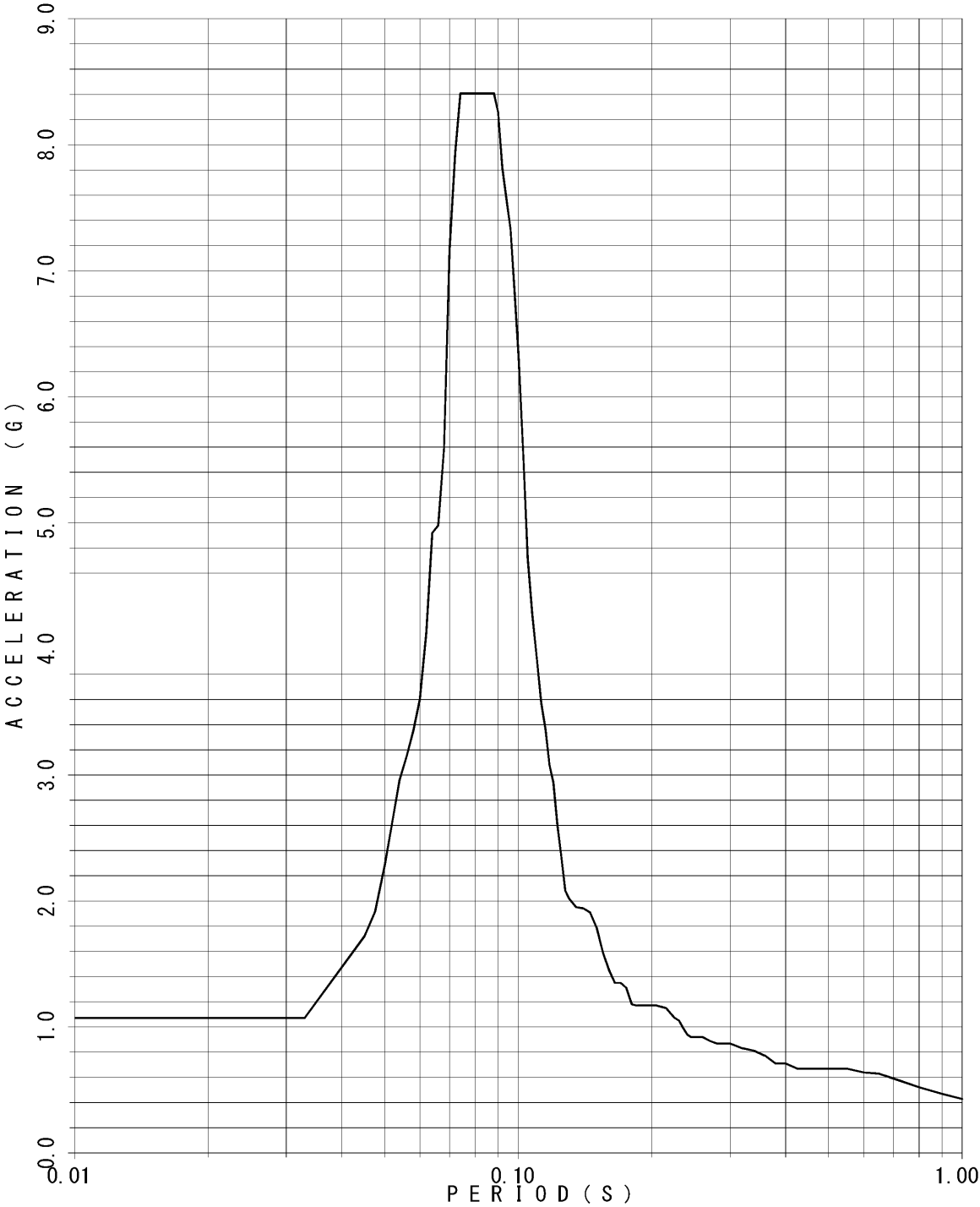
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

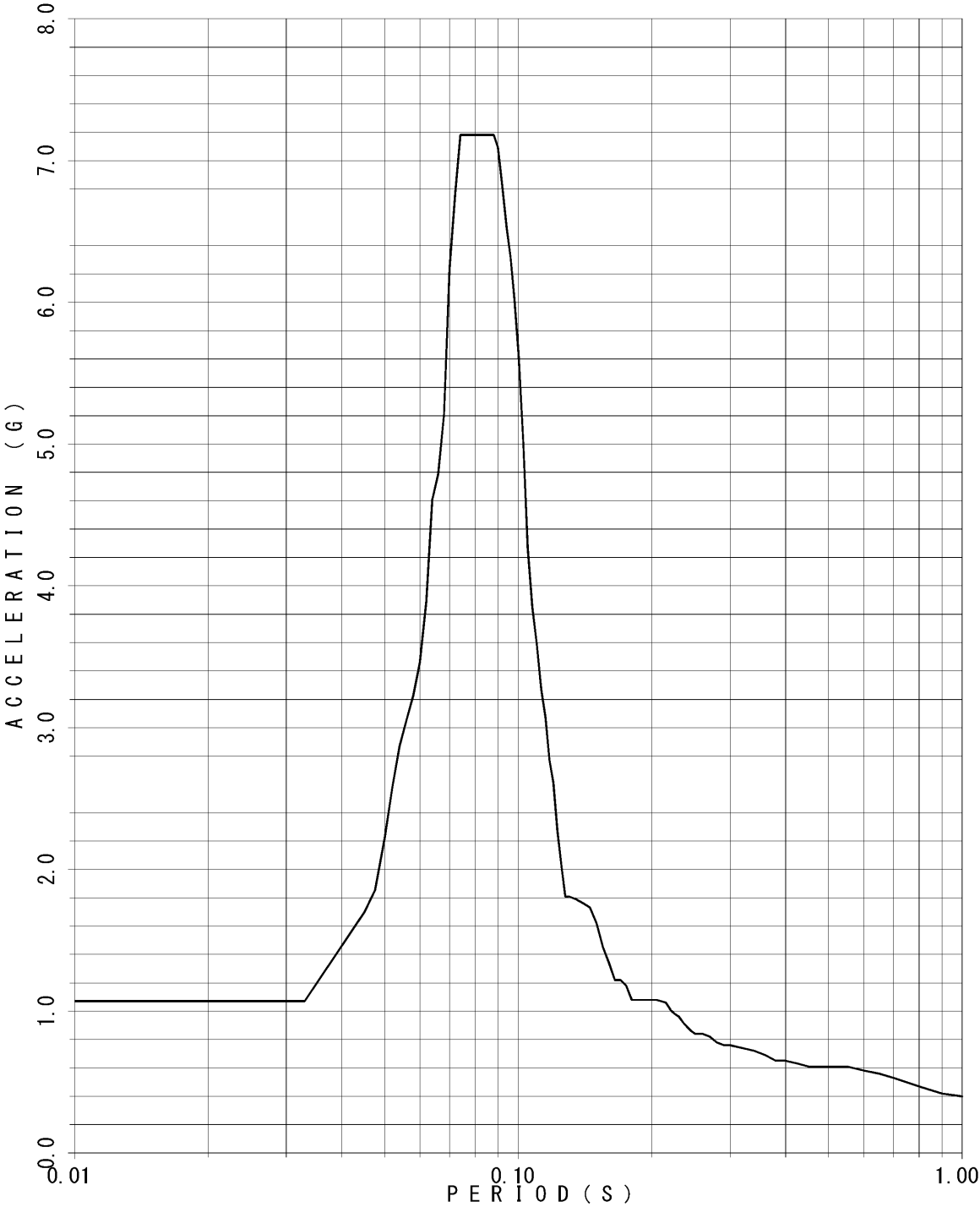
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

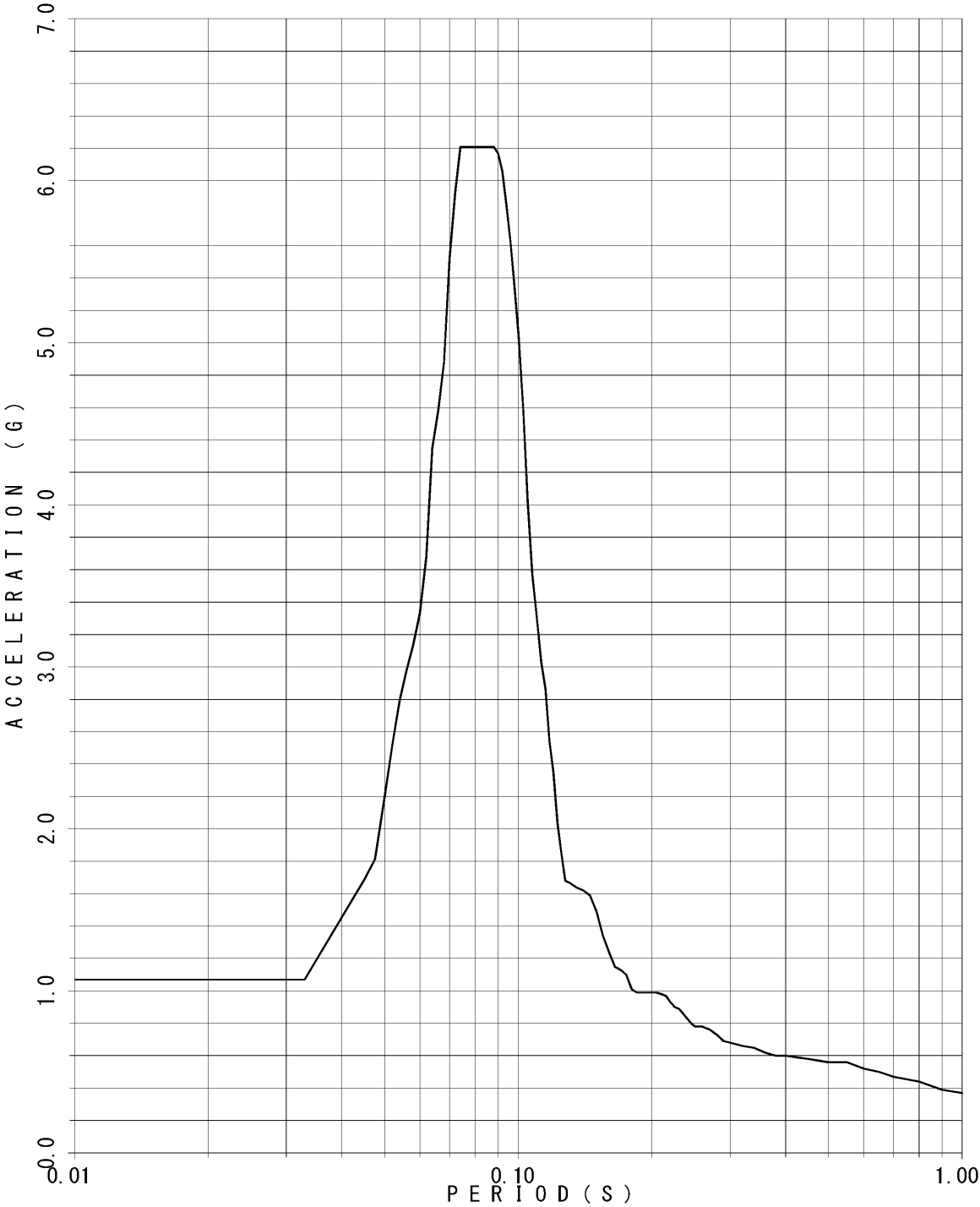
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

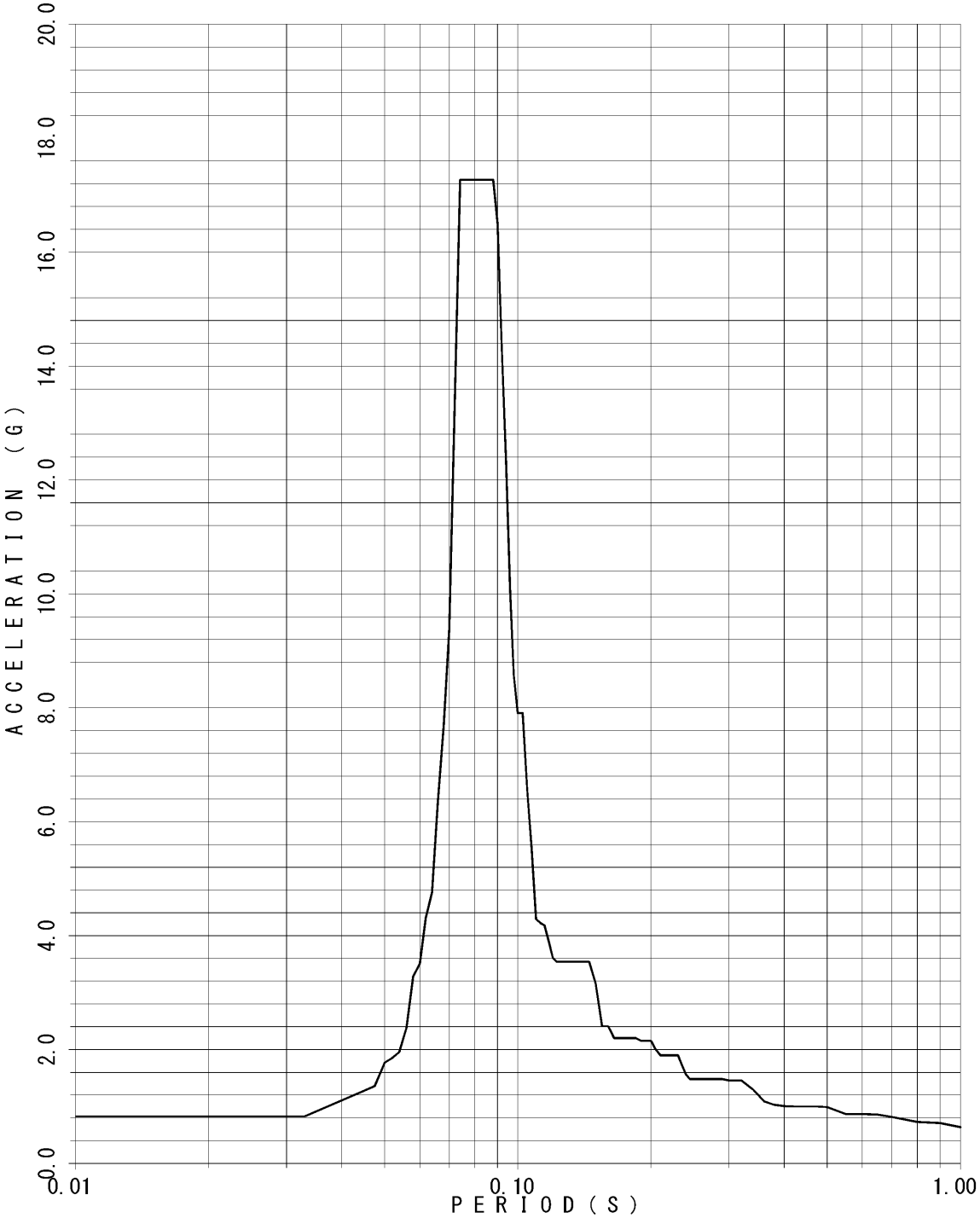
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

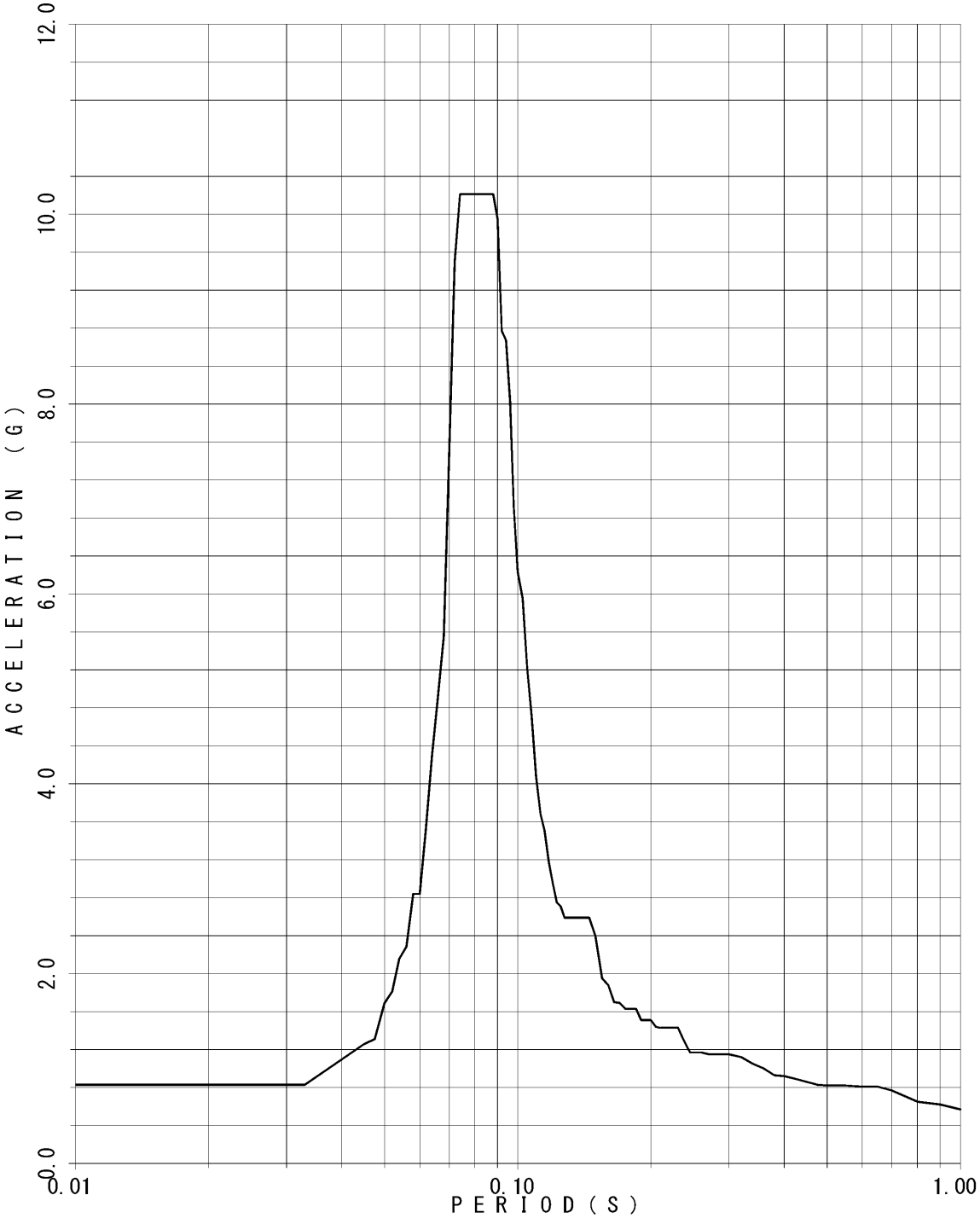
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

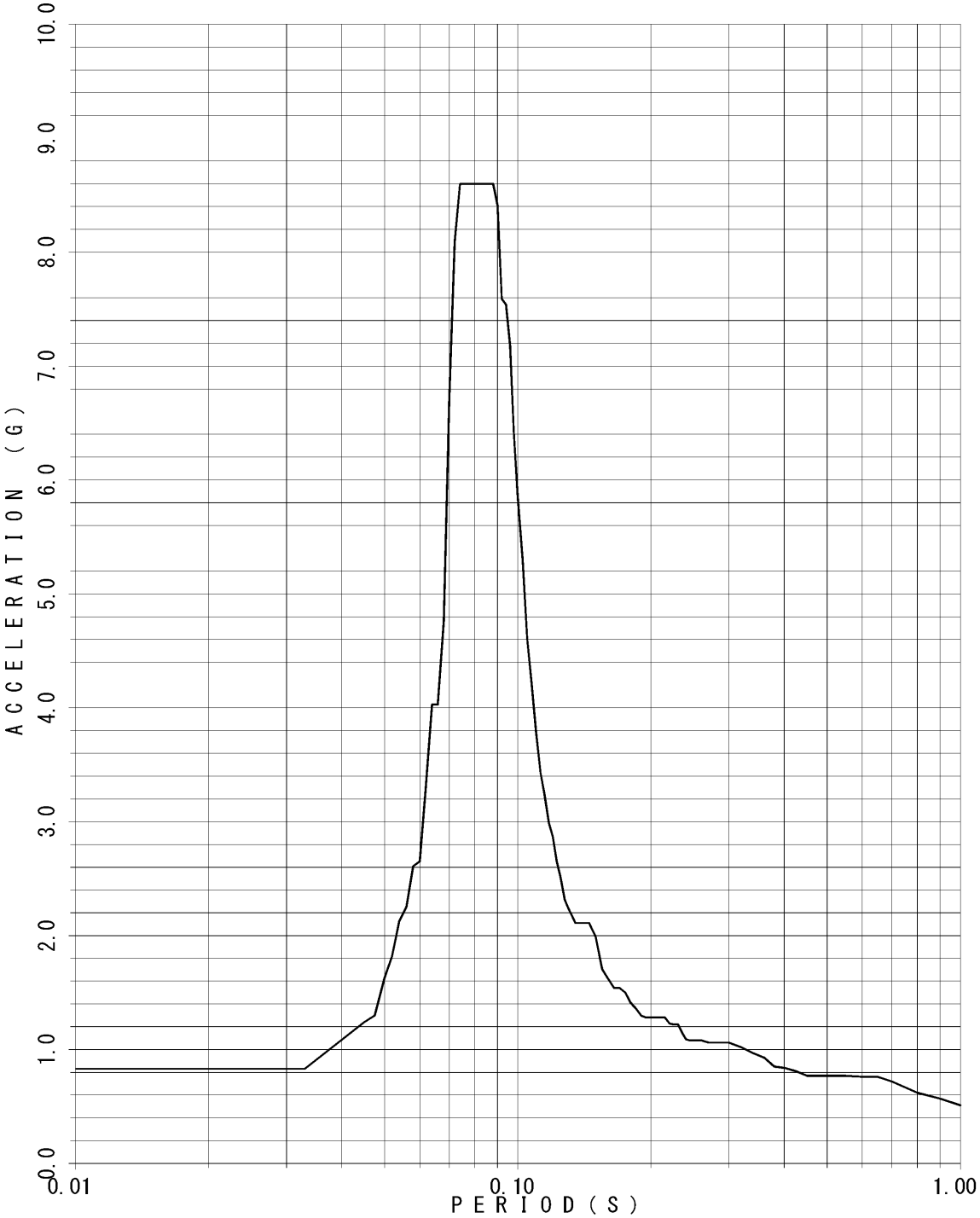
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

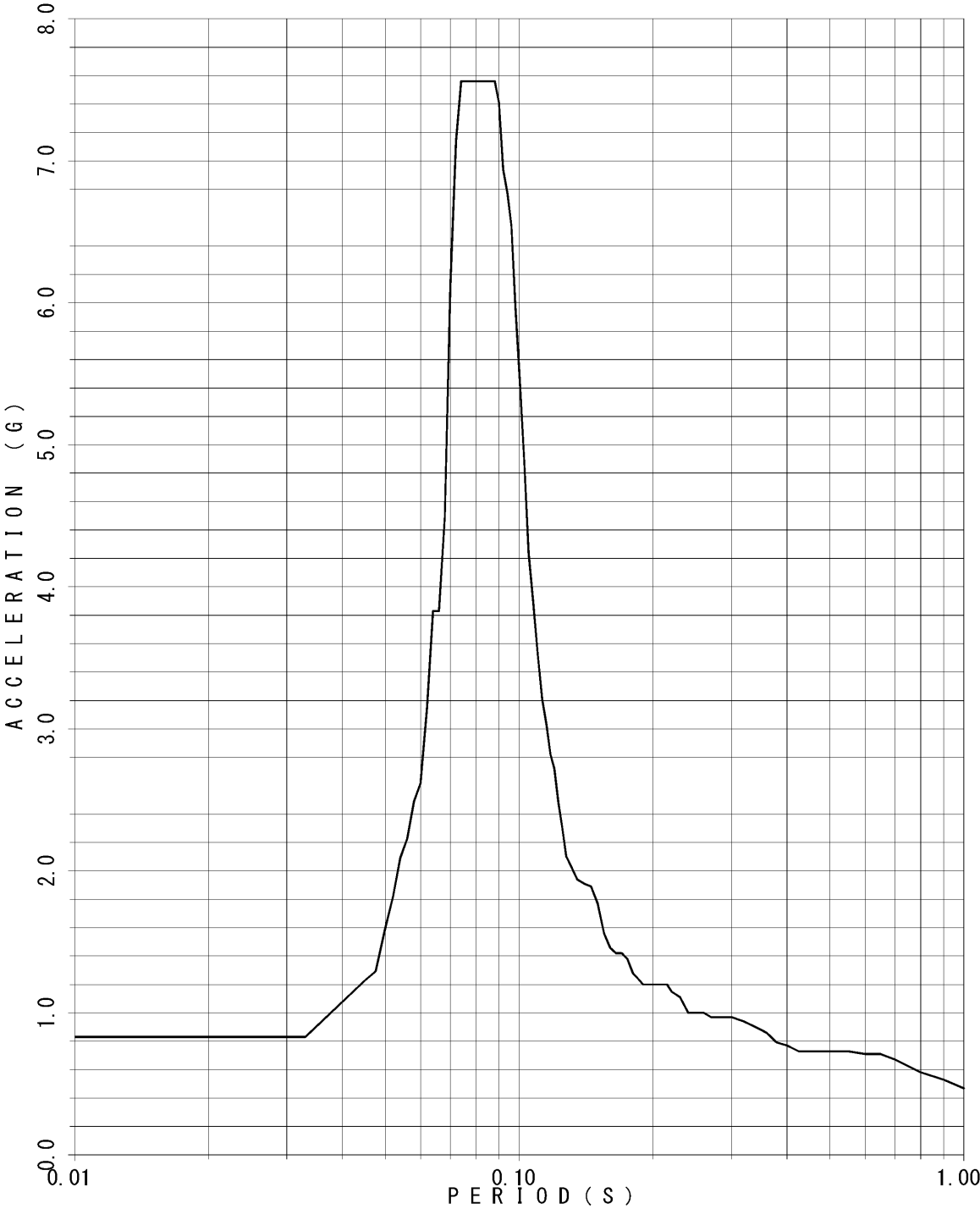
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

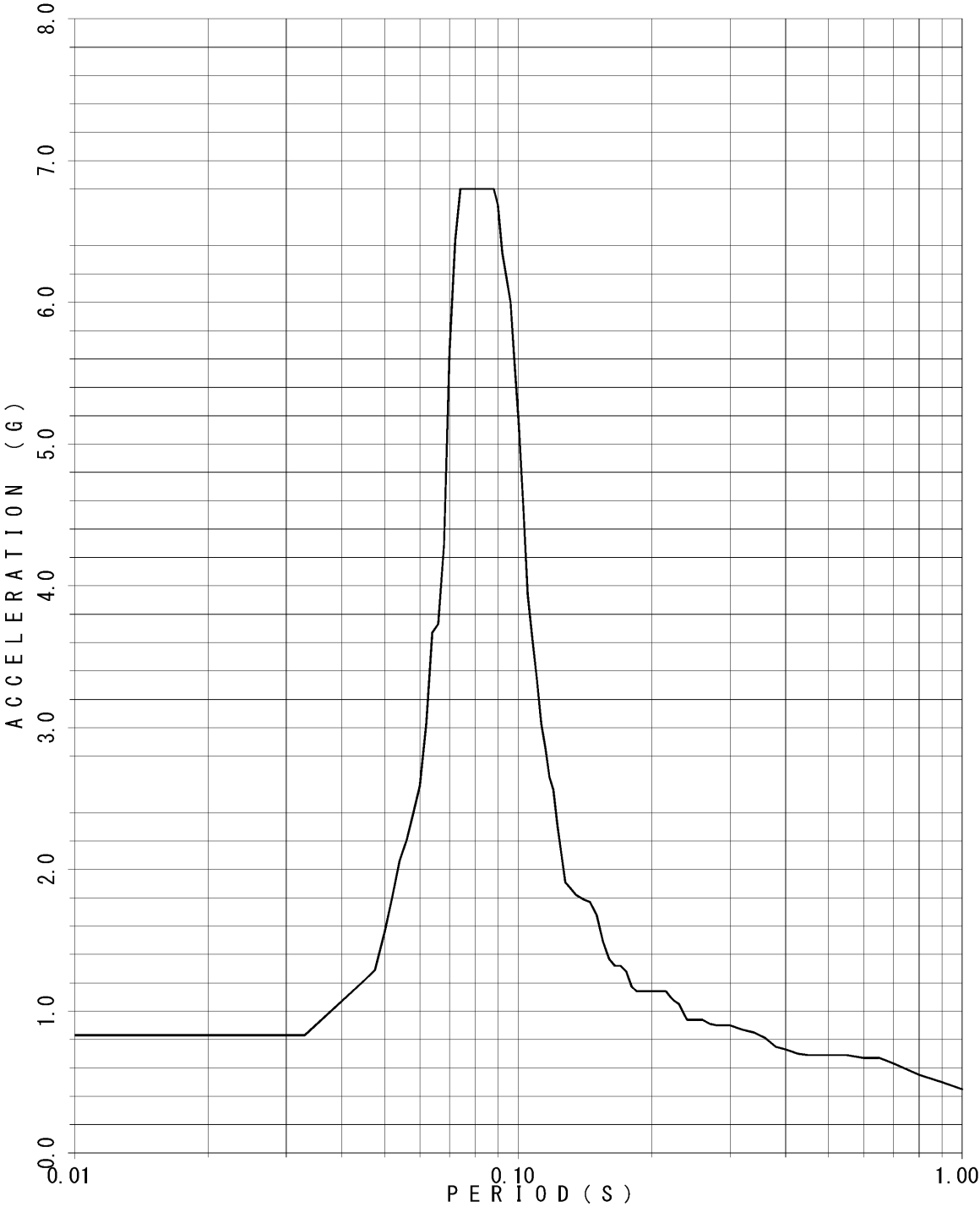
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

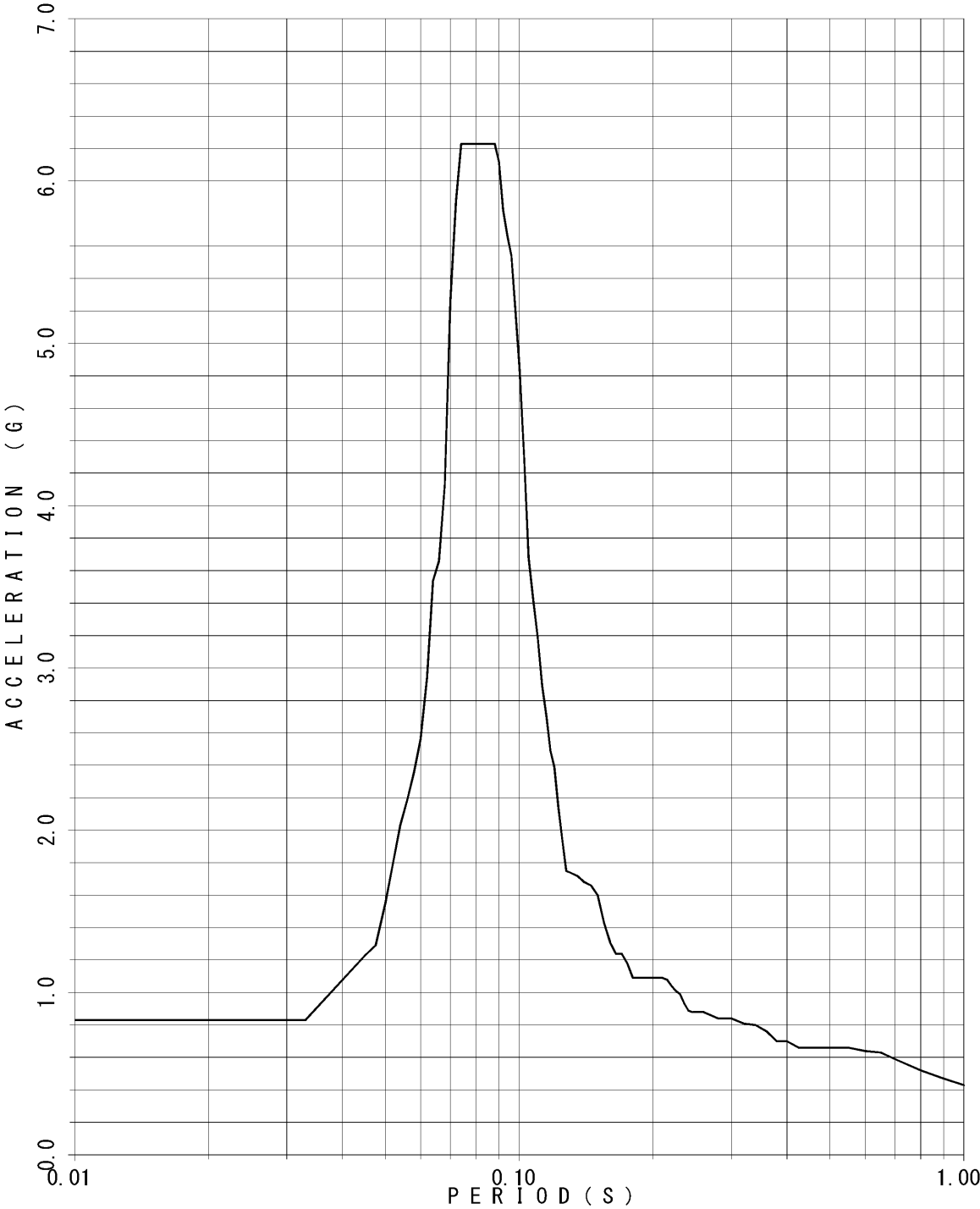
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

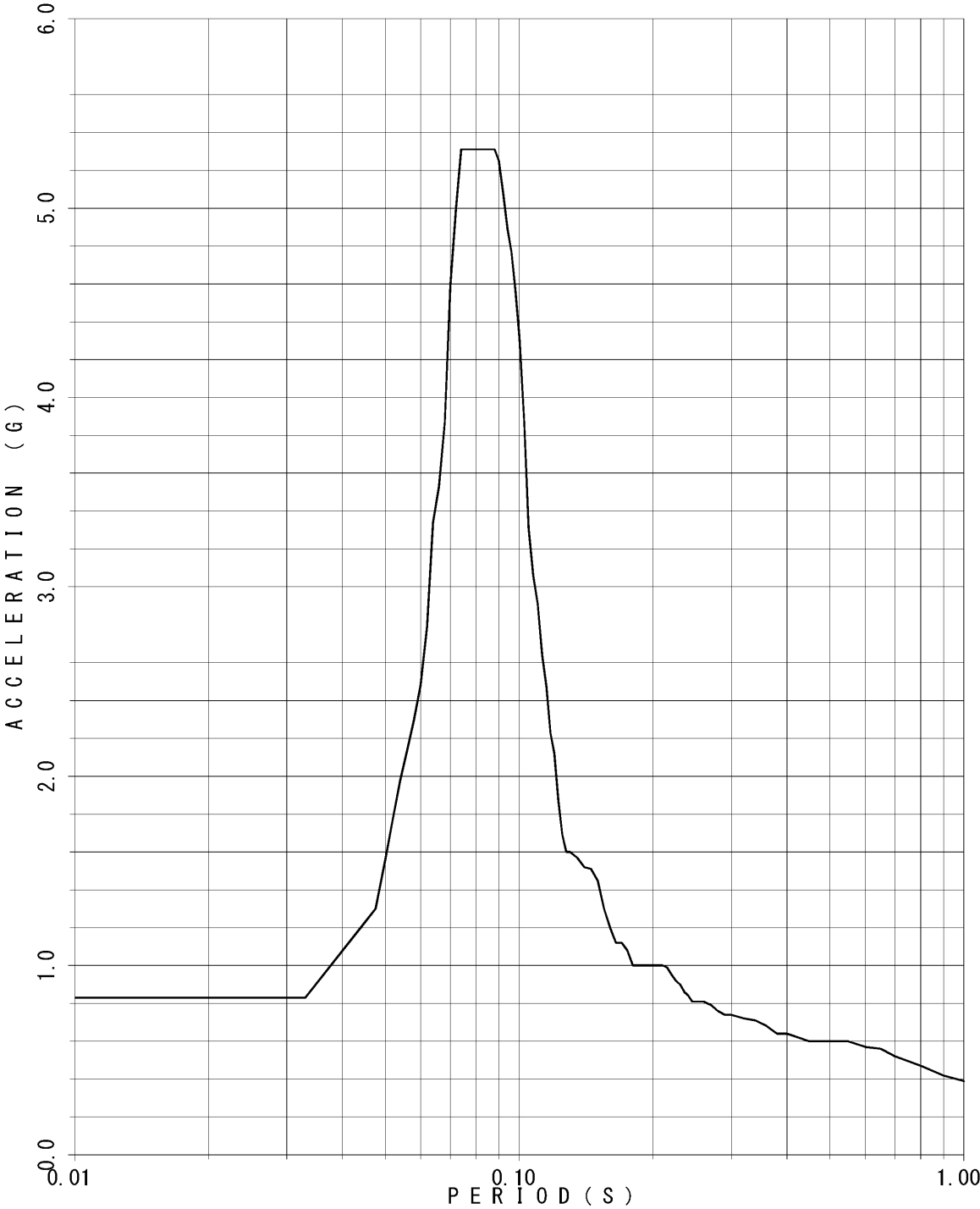
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 4.0%

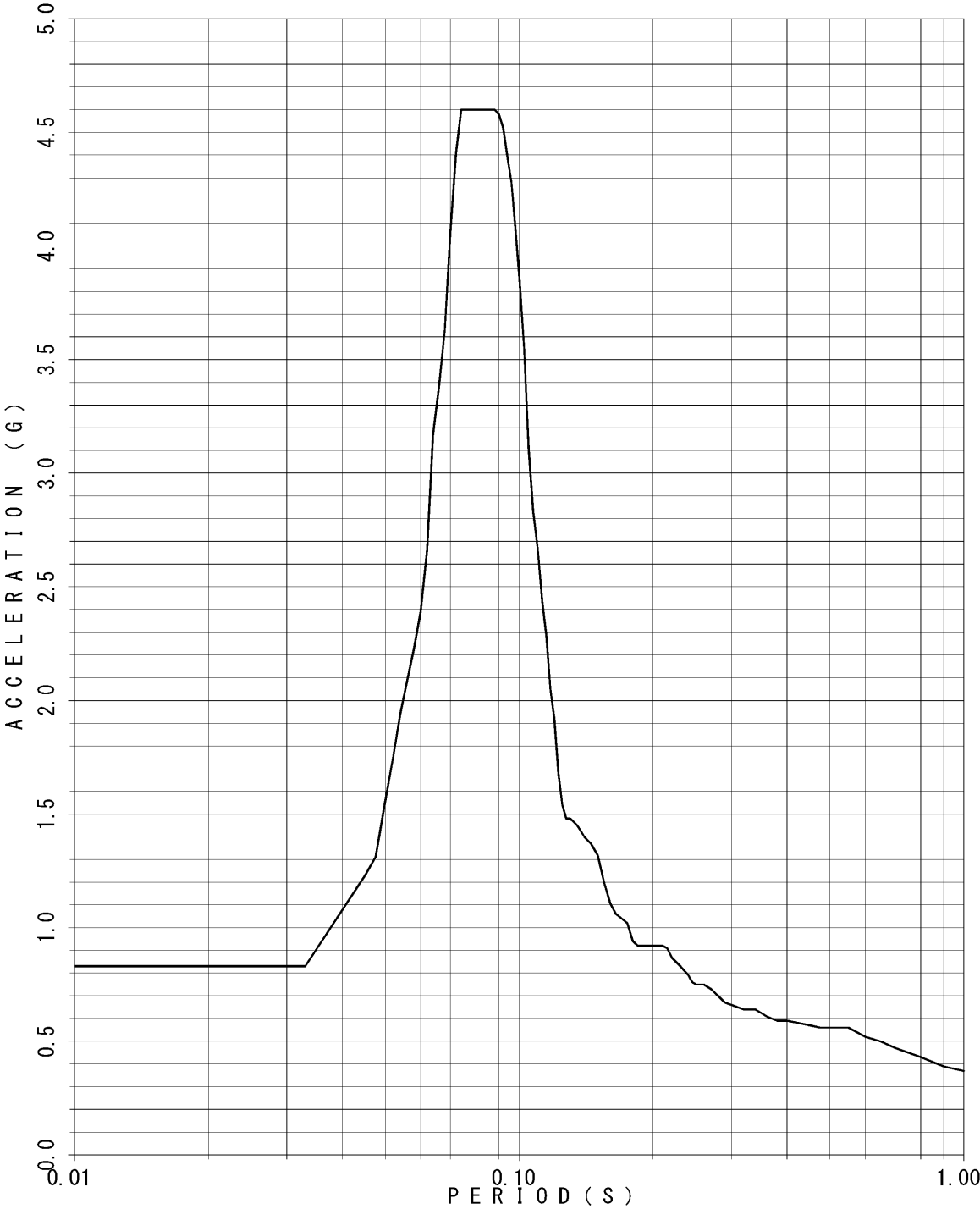
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

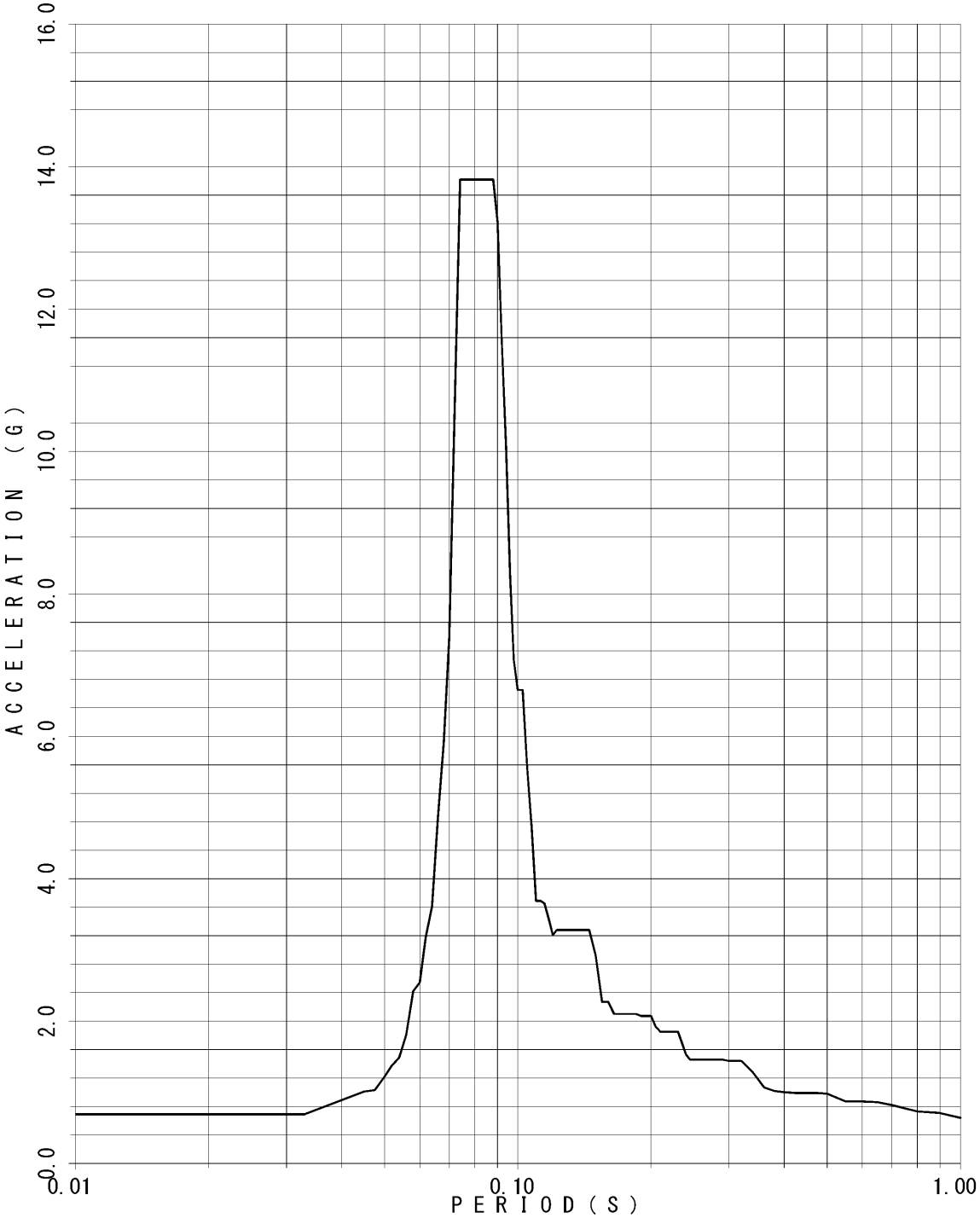
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

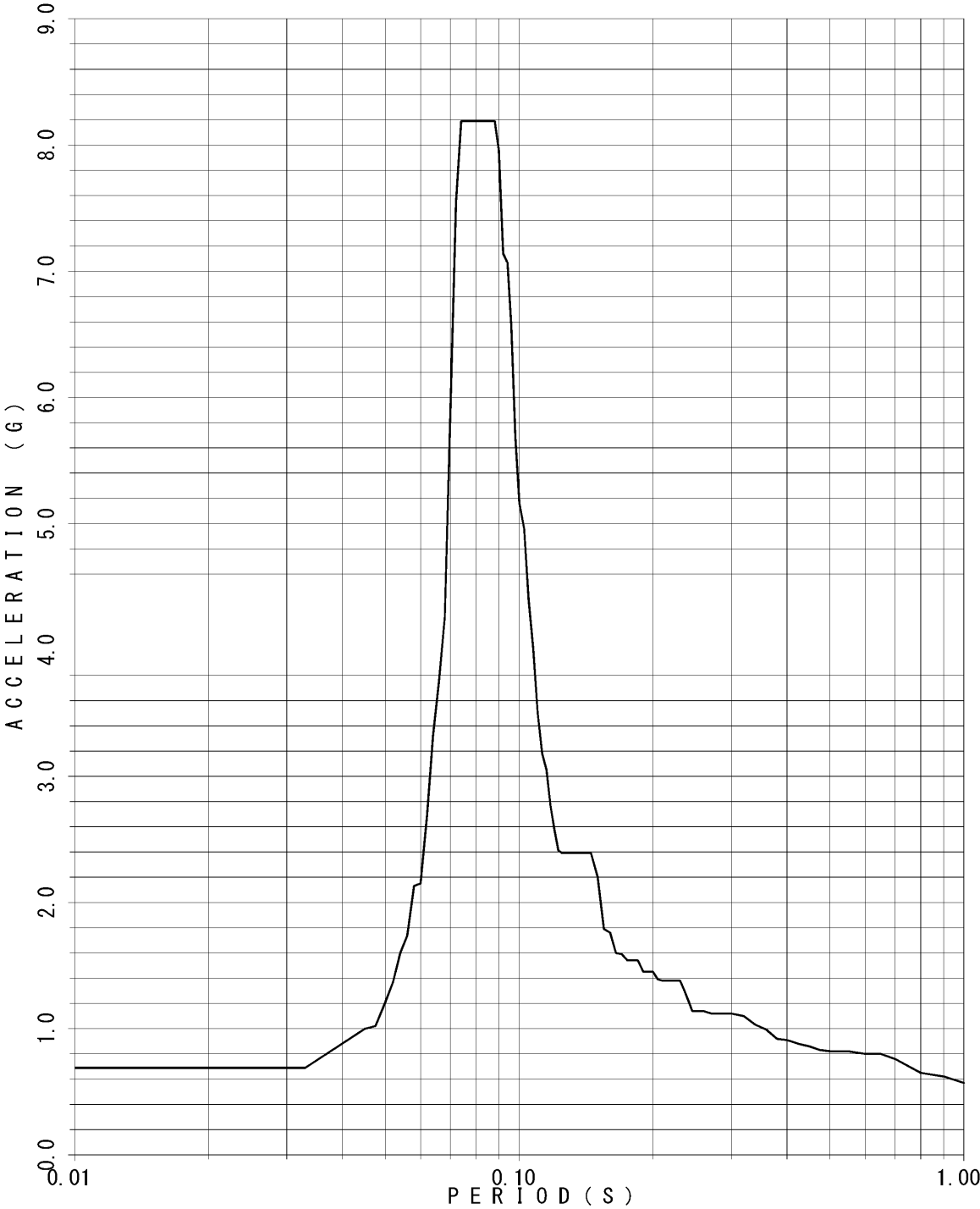
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

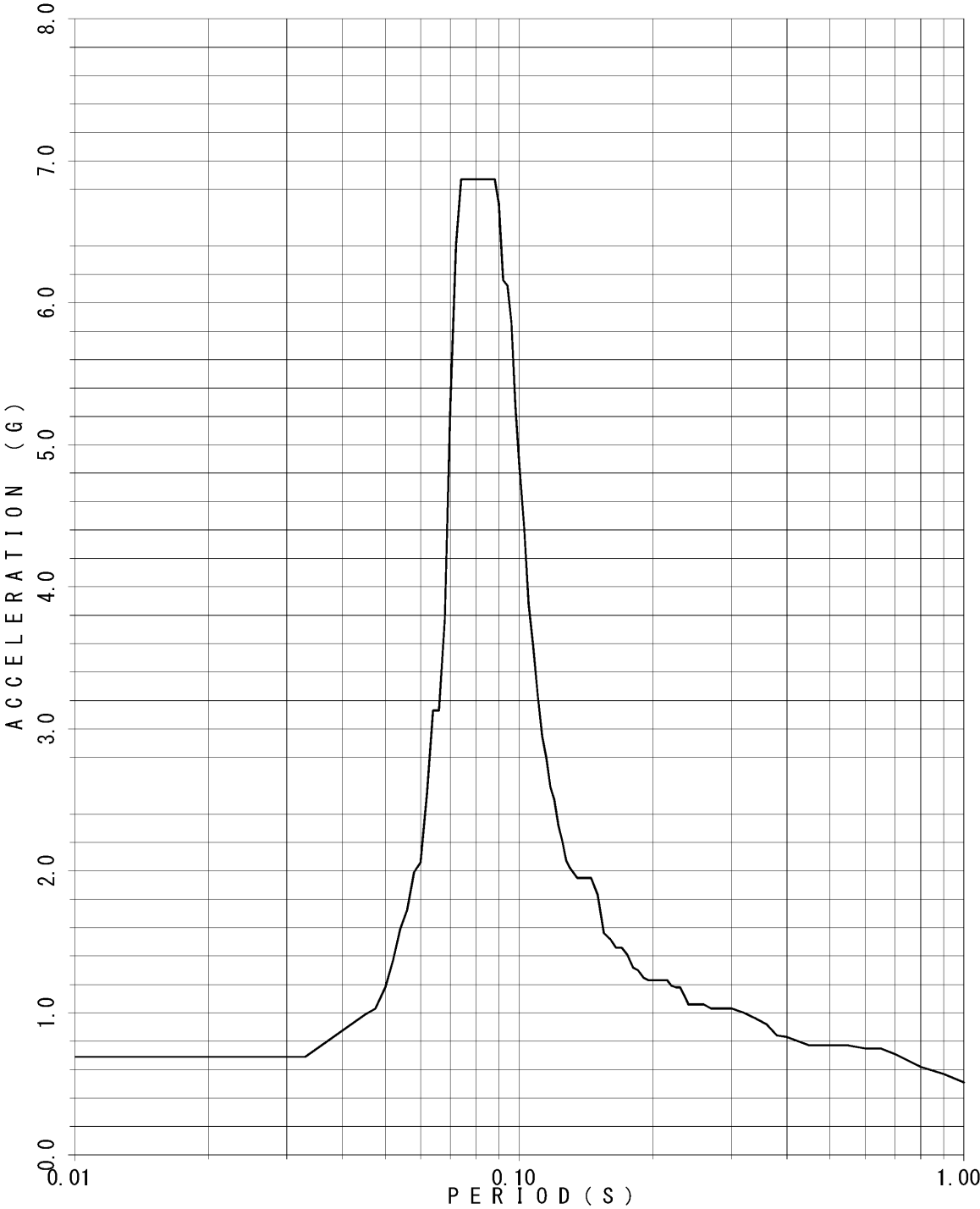
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

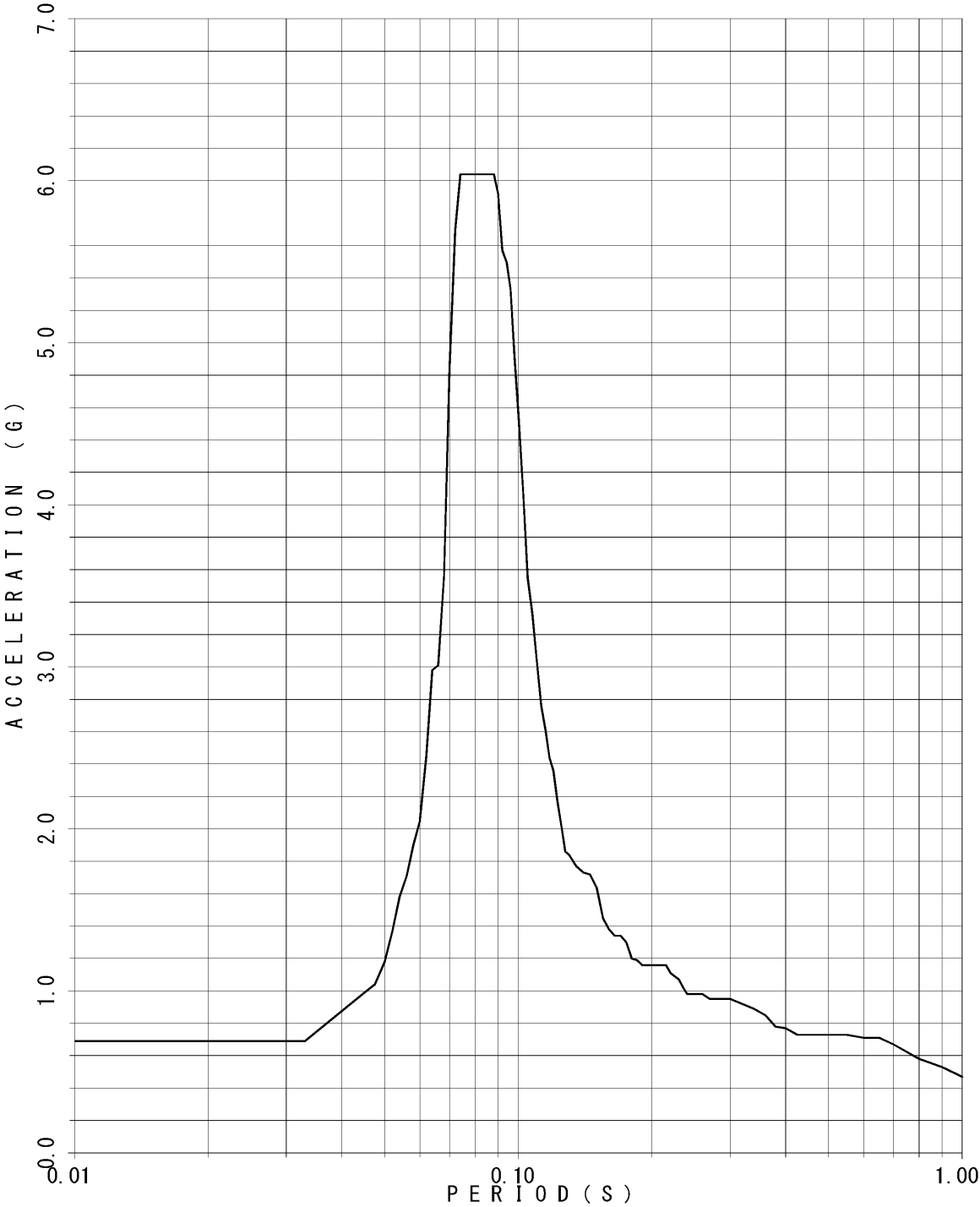
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

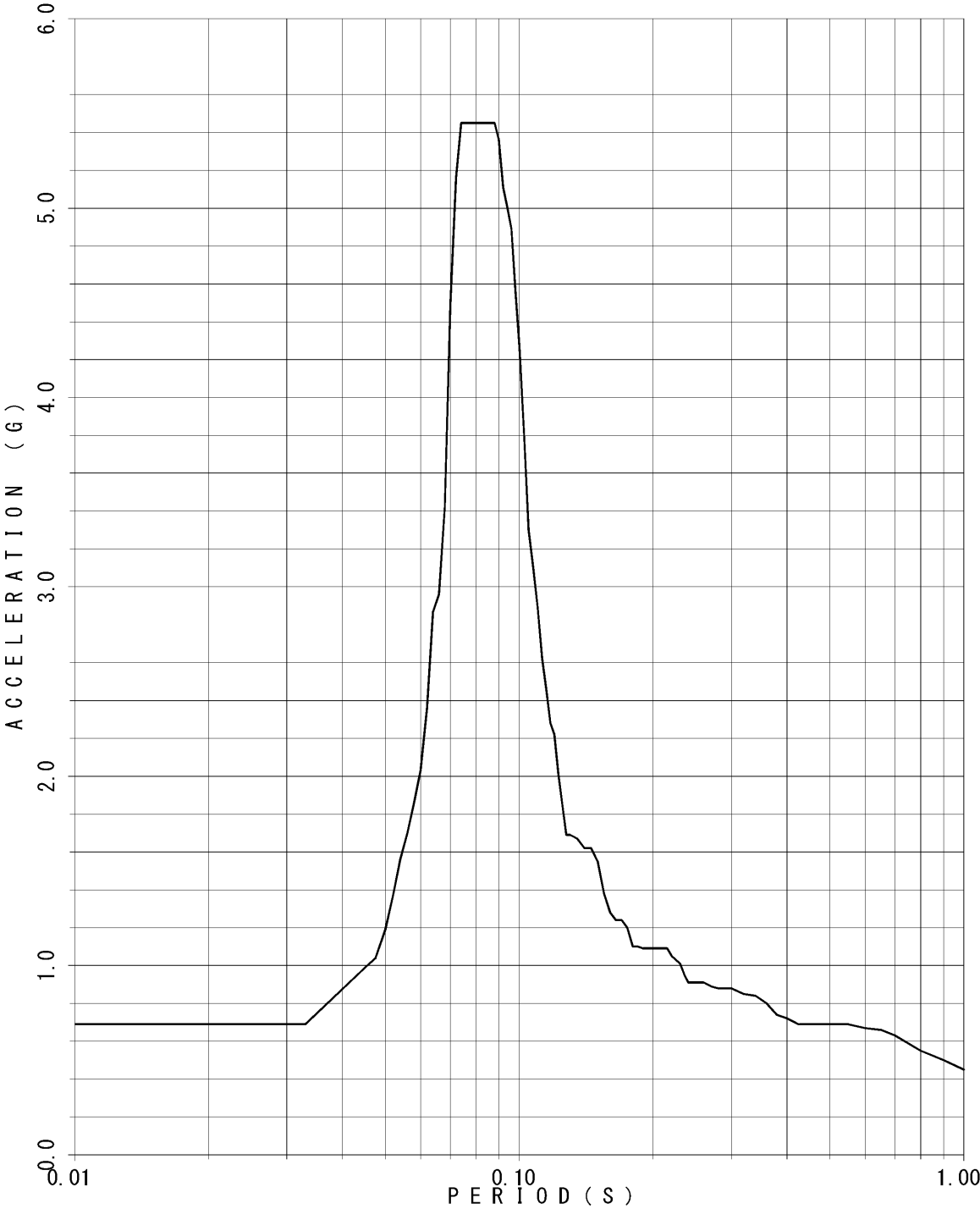
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

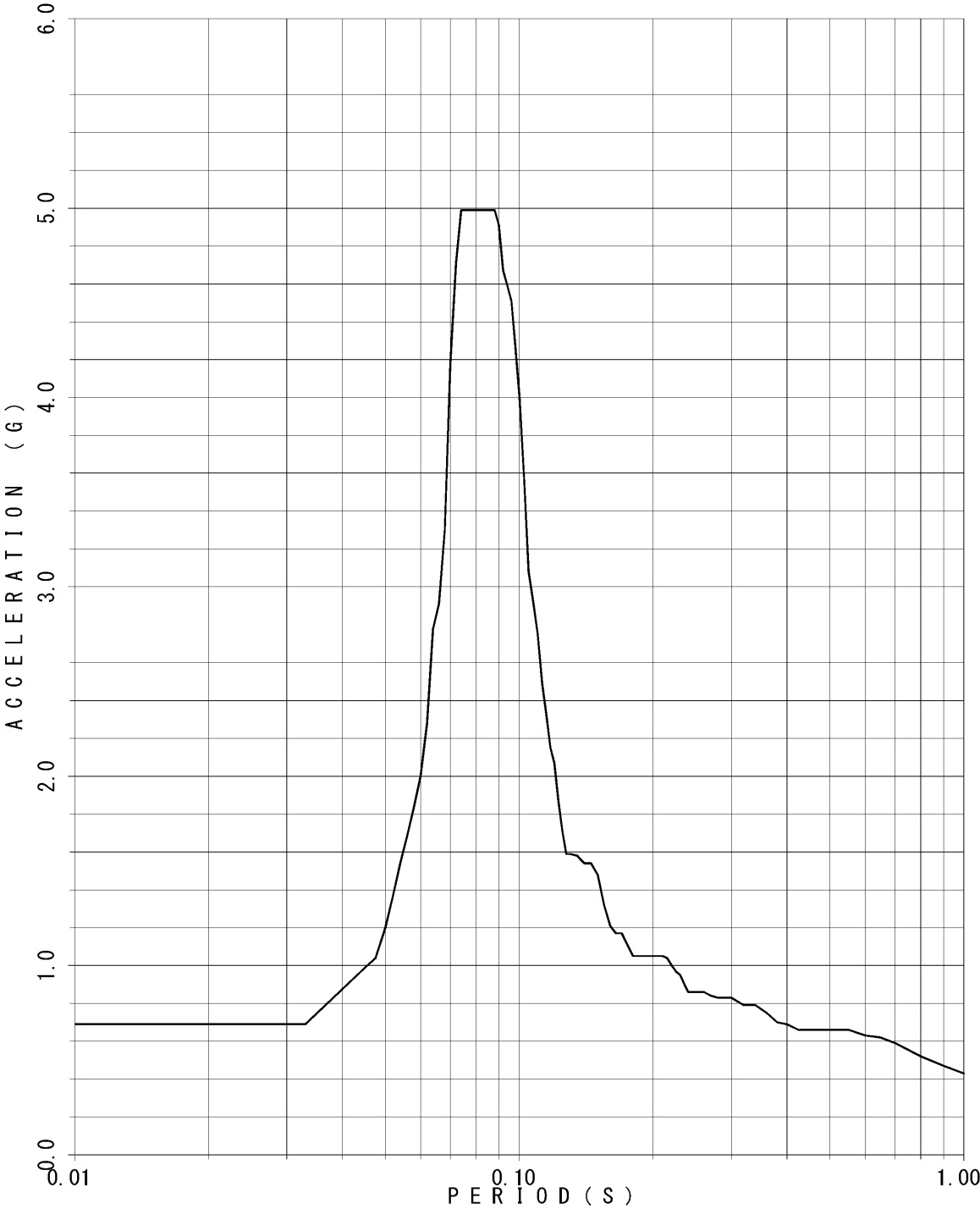
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

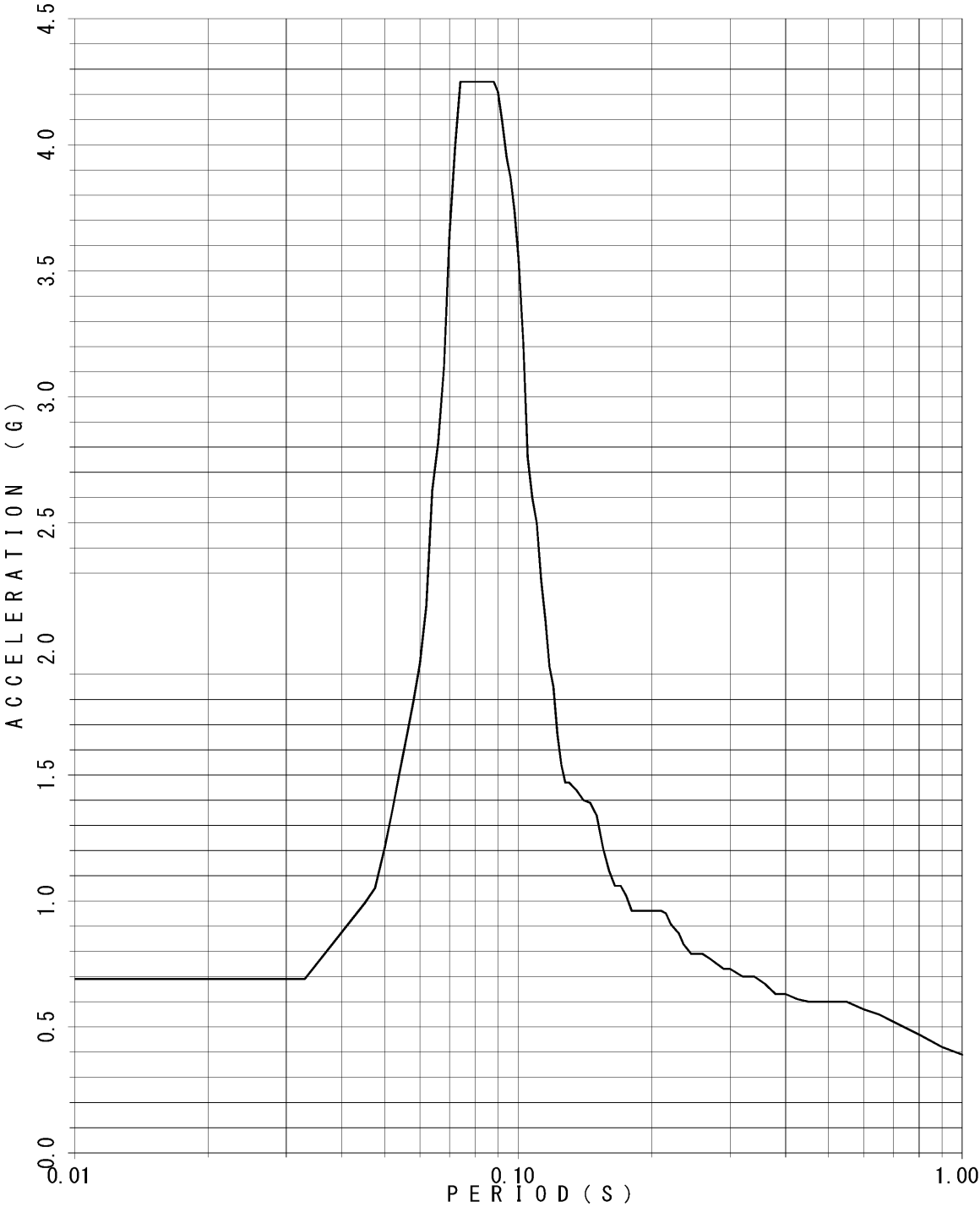
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

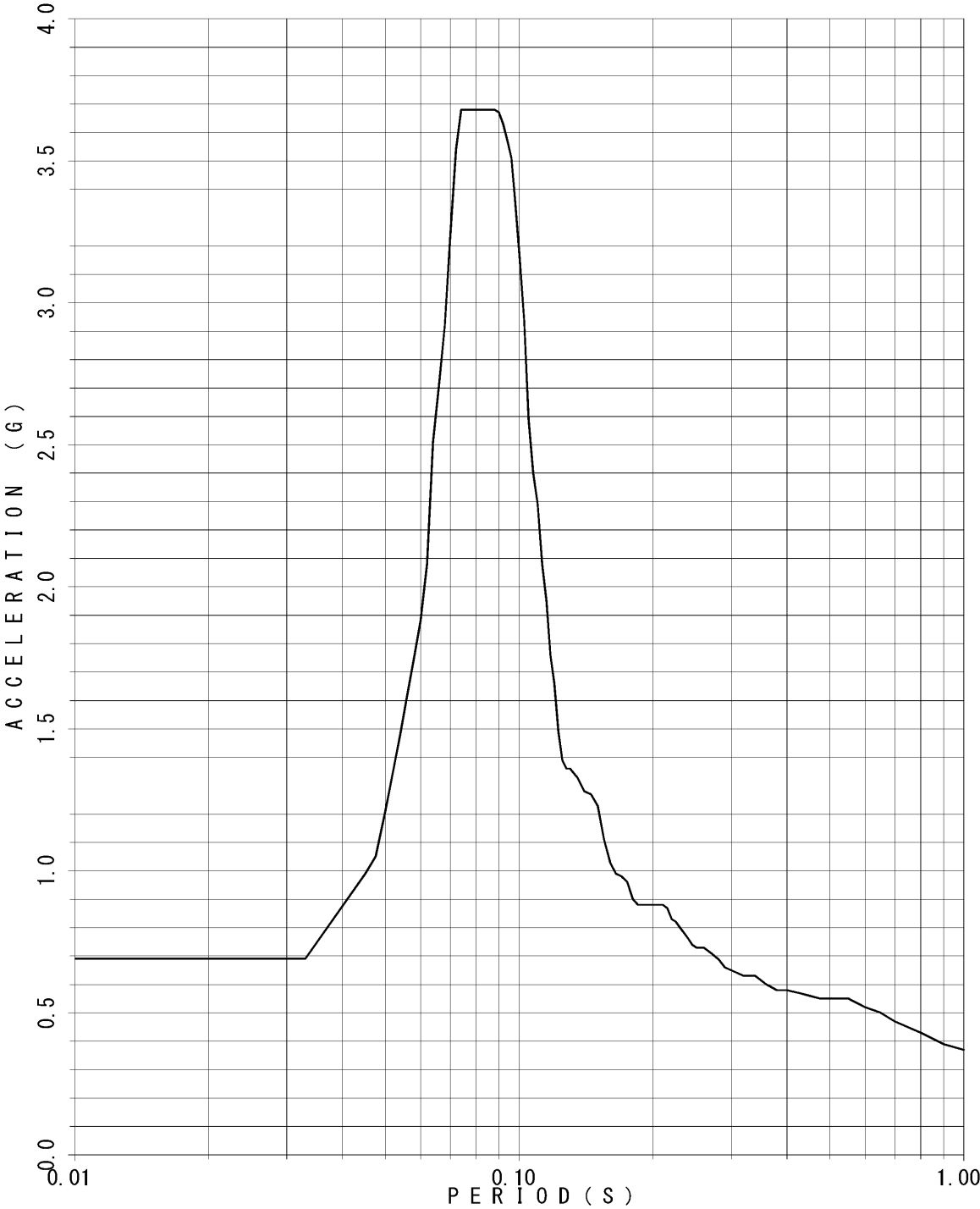
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

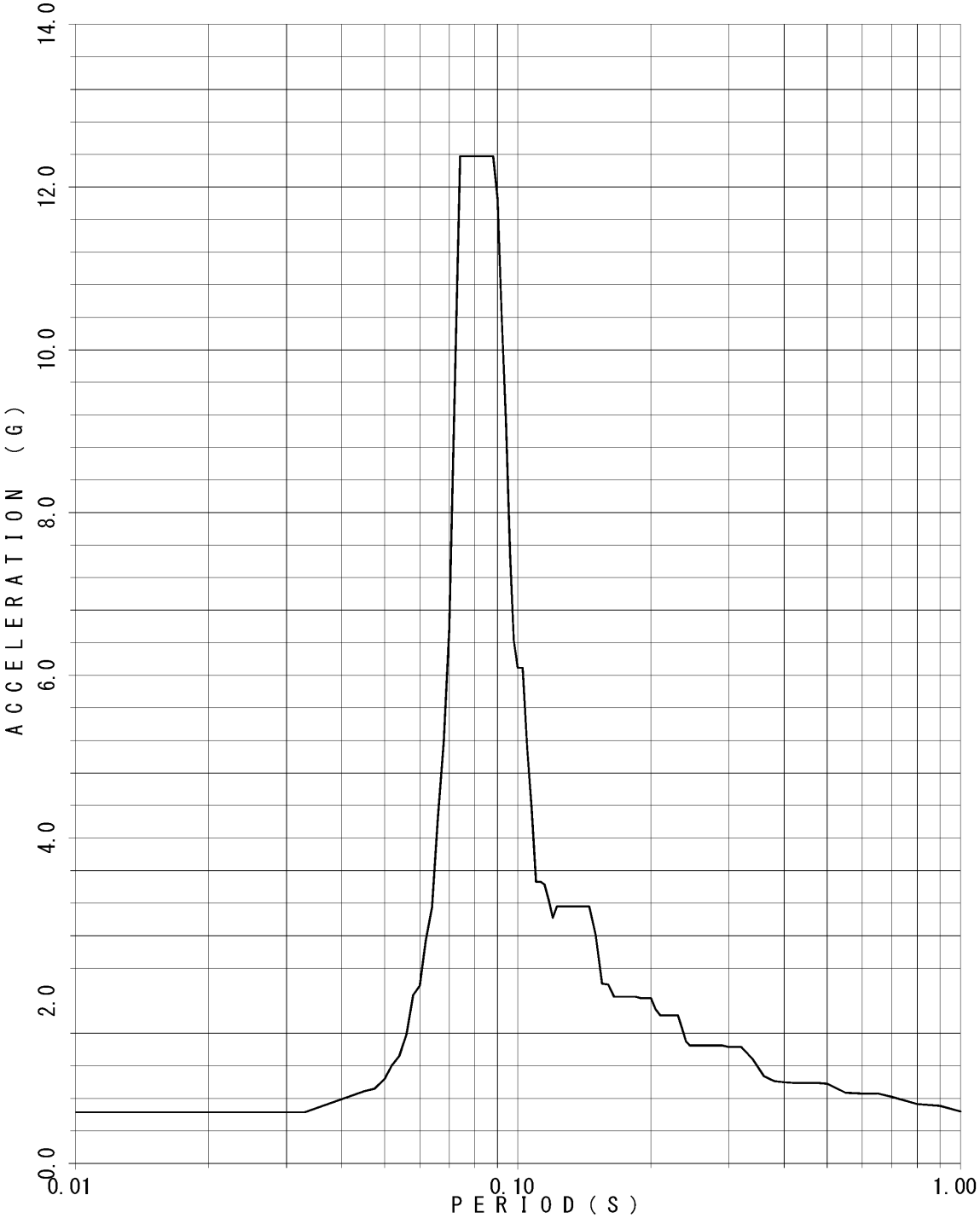
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

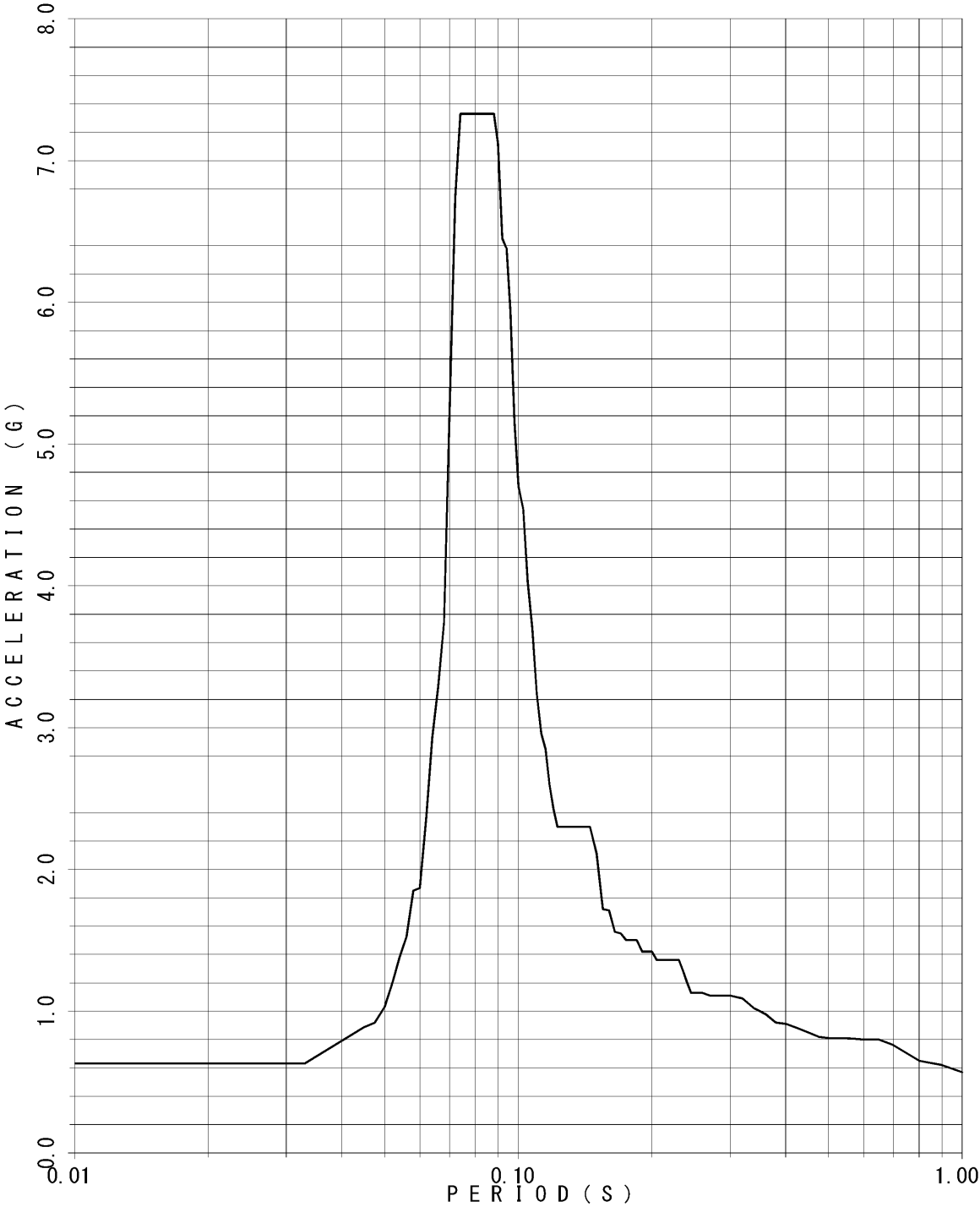
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

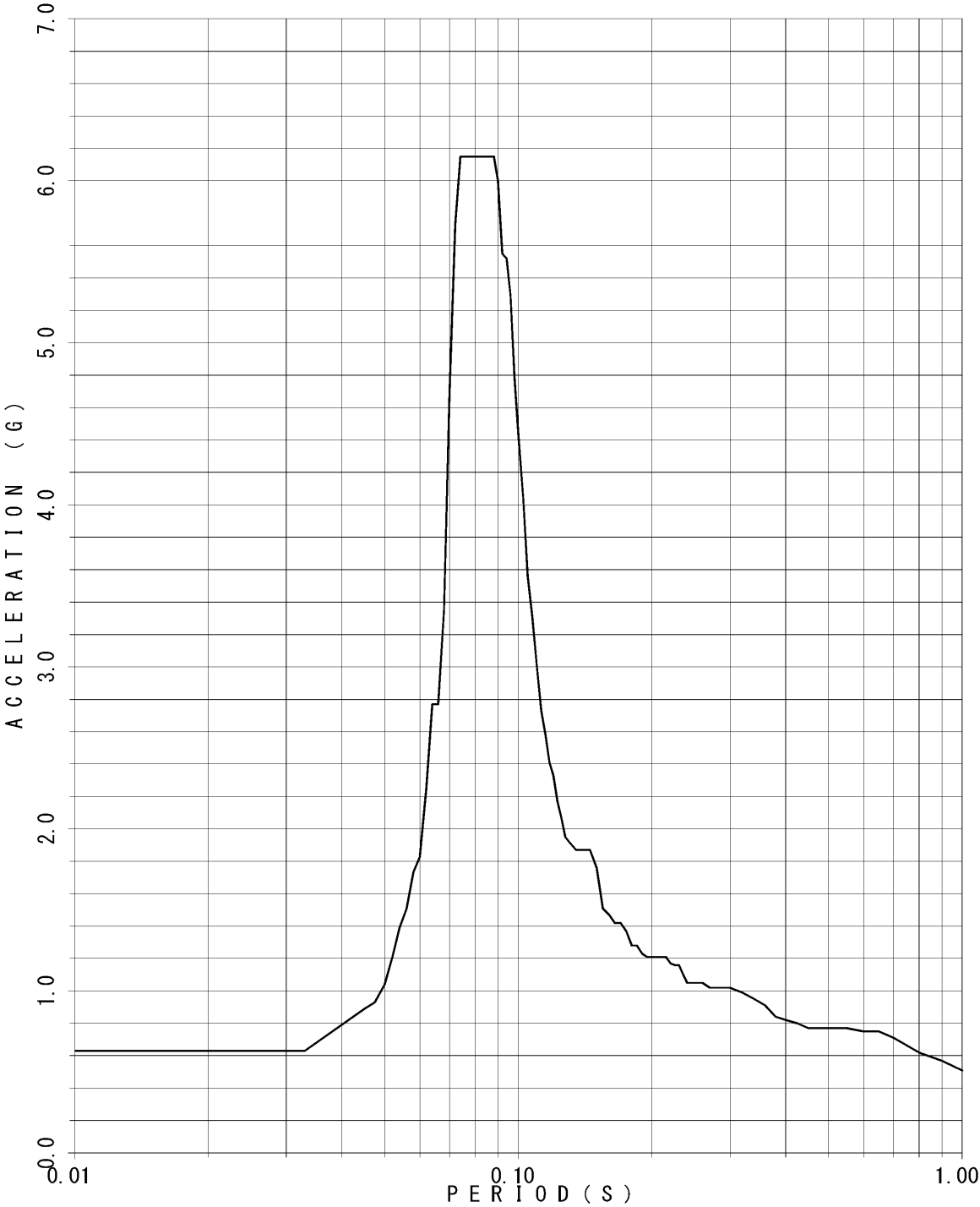
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

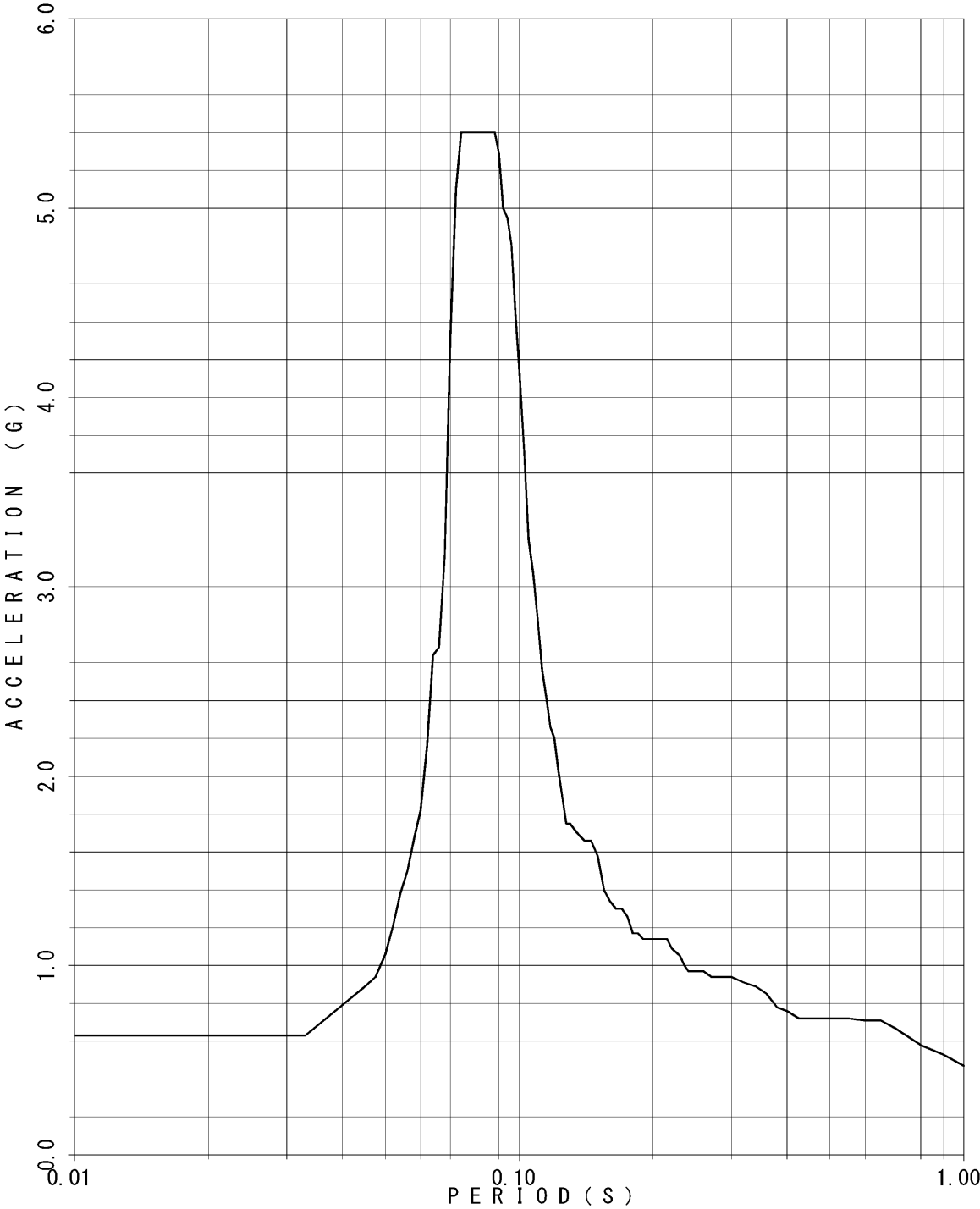
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

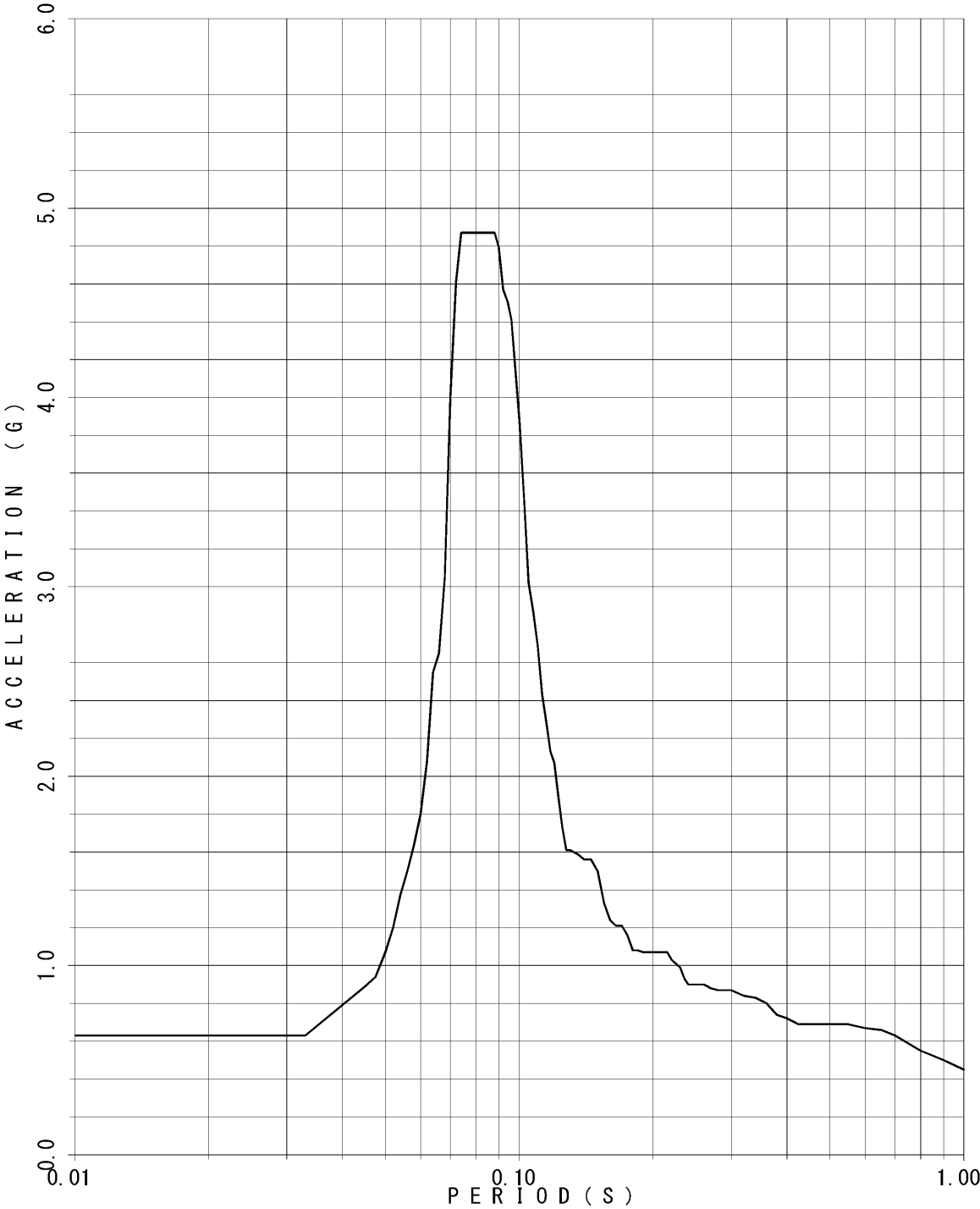
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

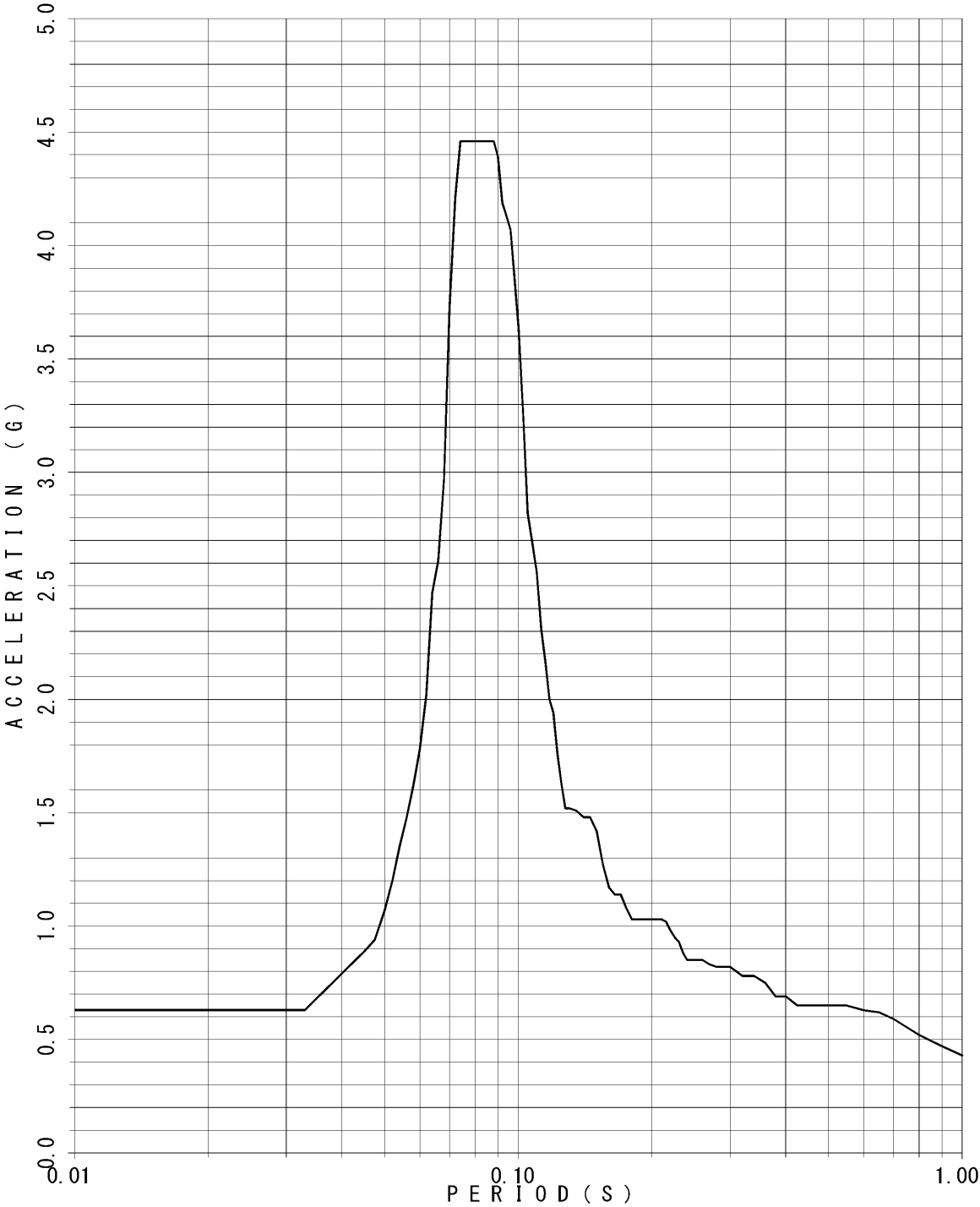
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

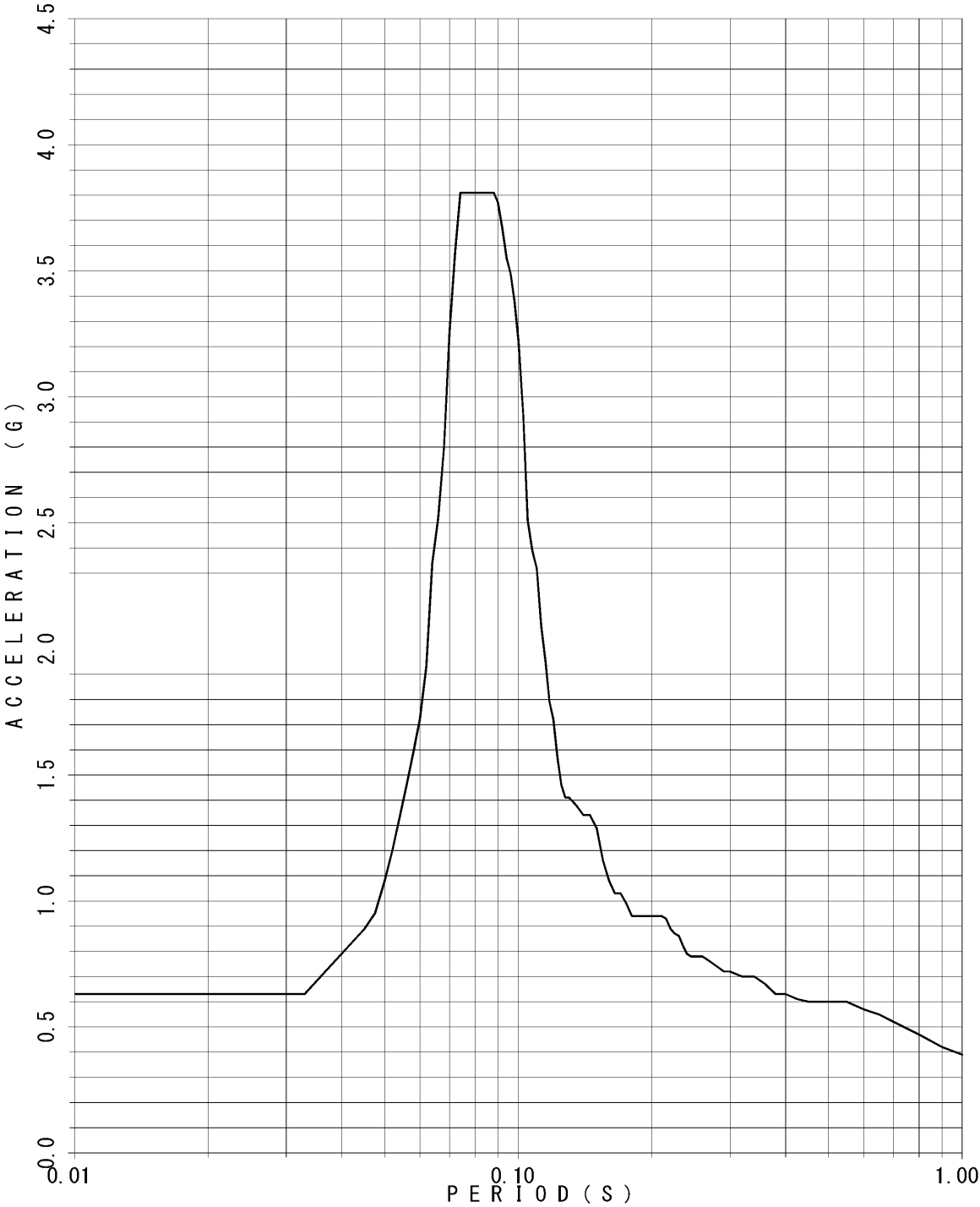
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

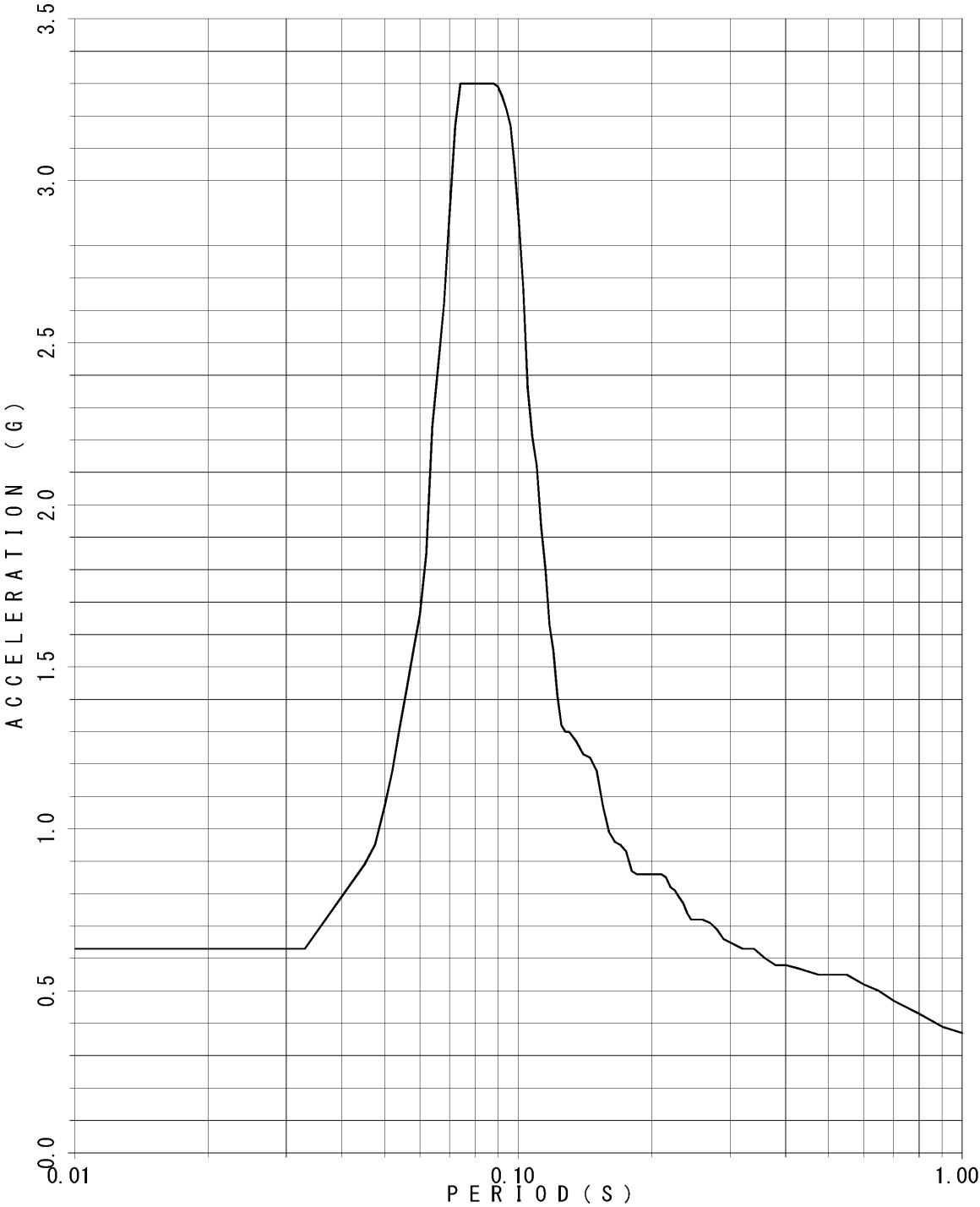
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

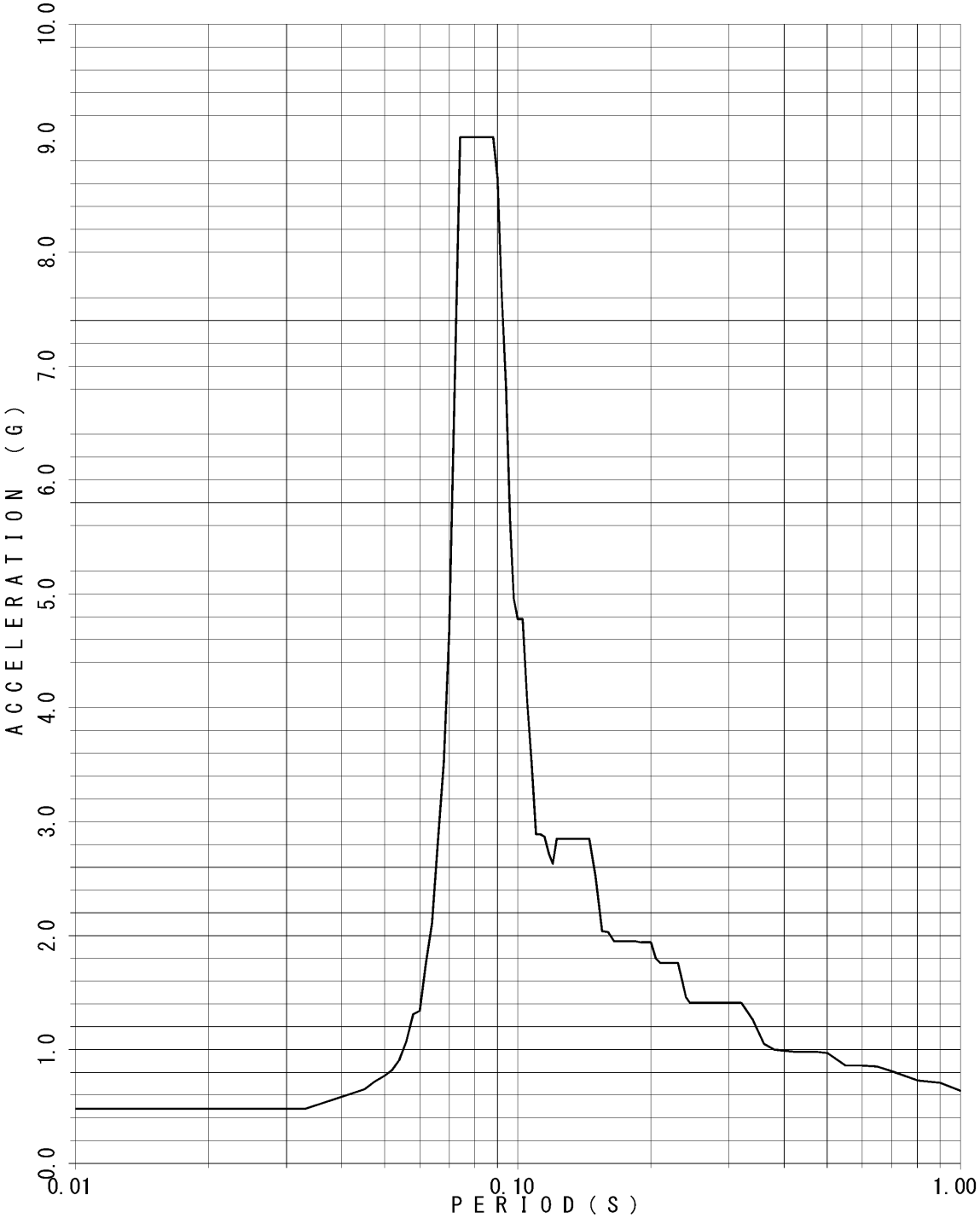
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

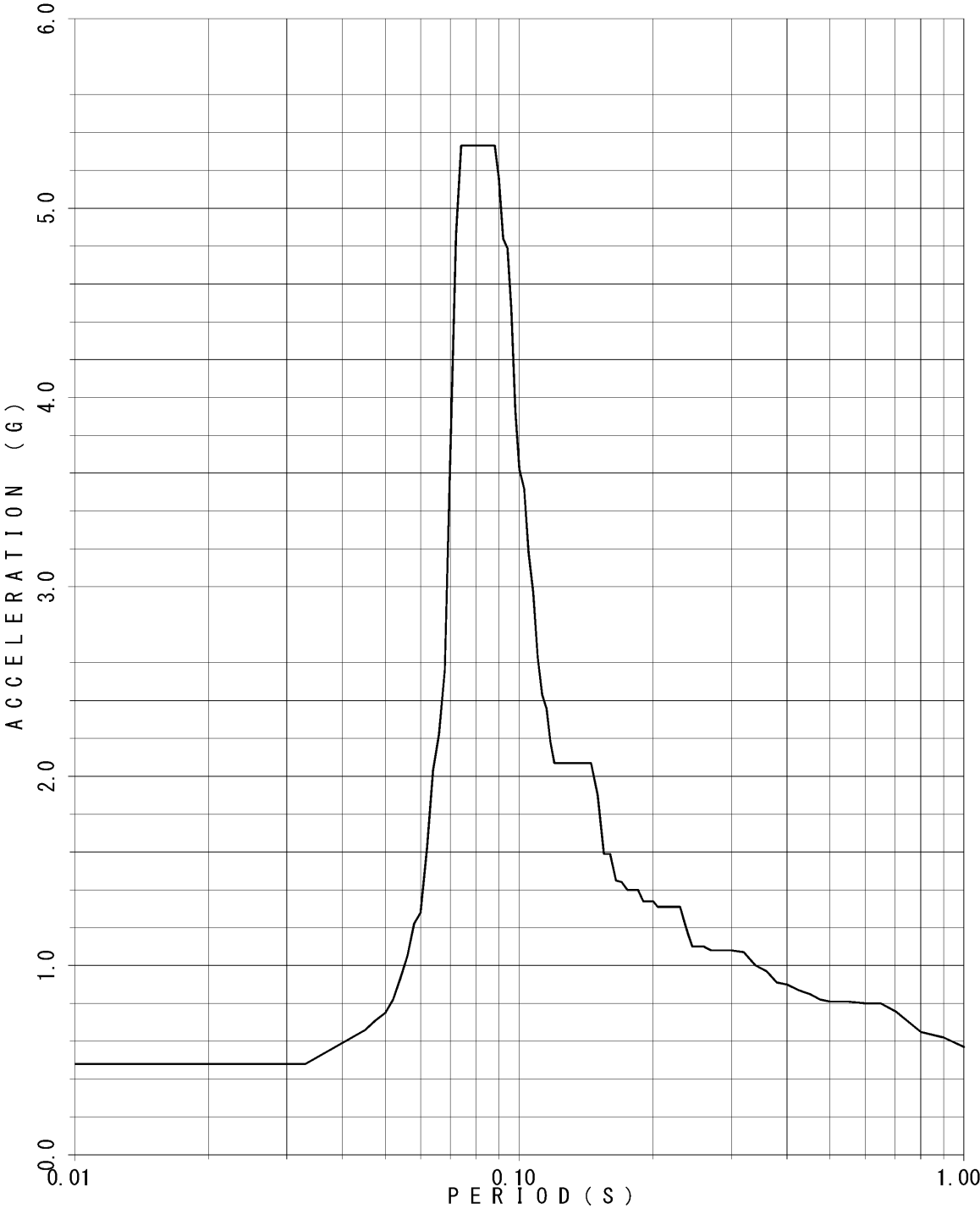
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

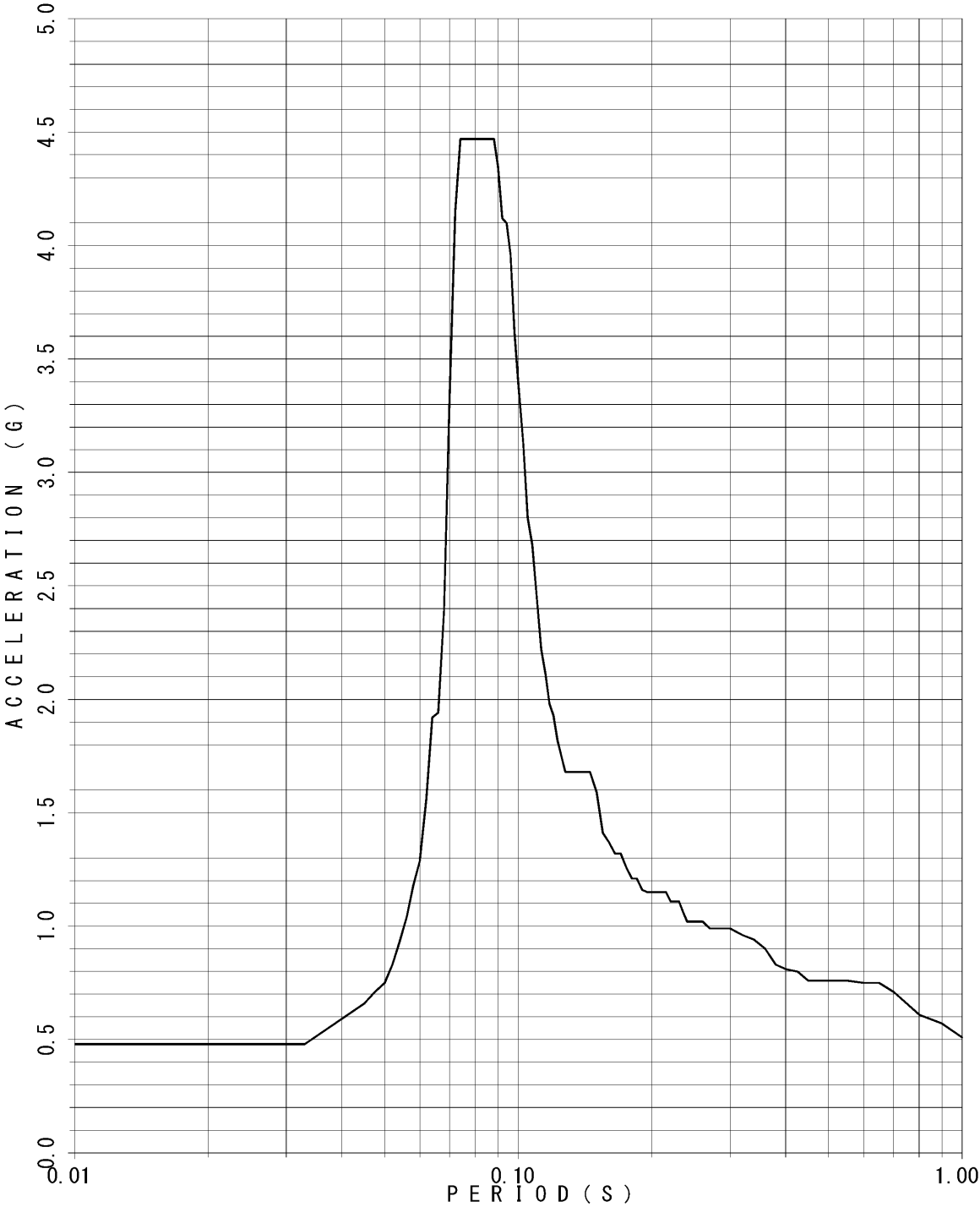
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

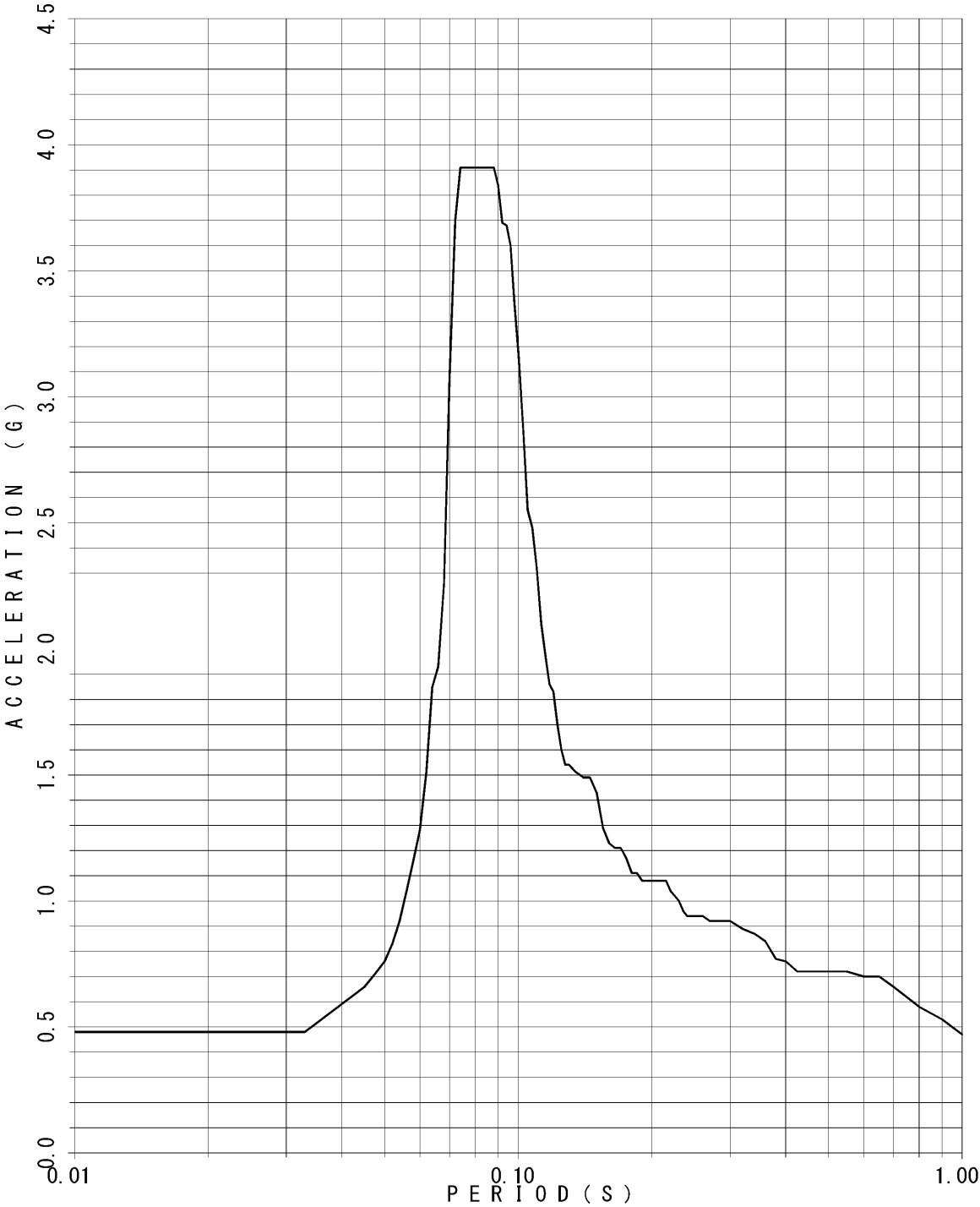
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

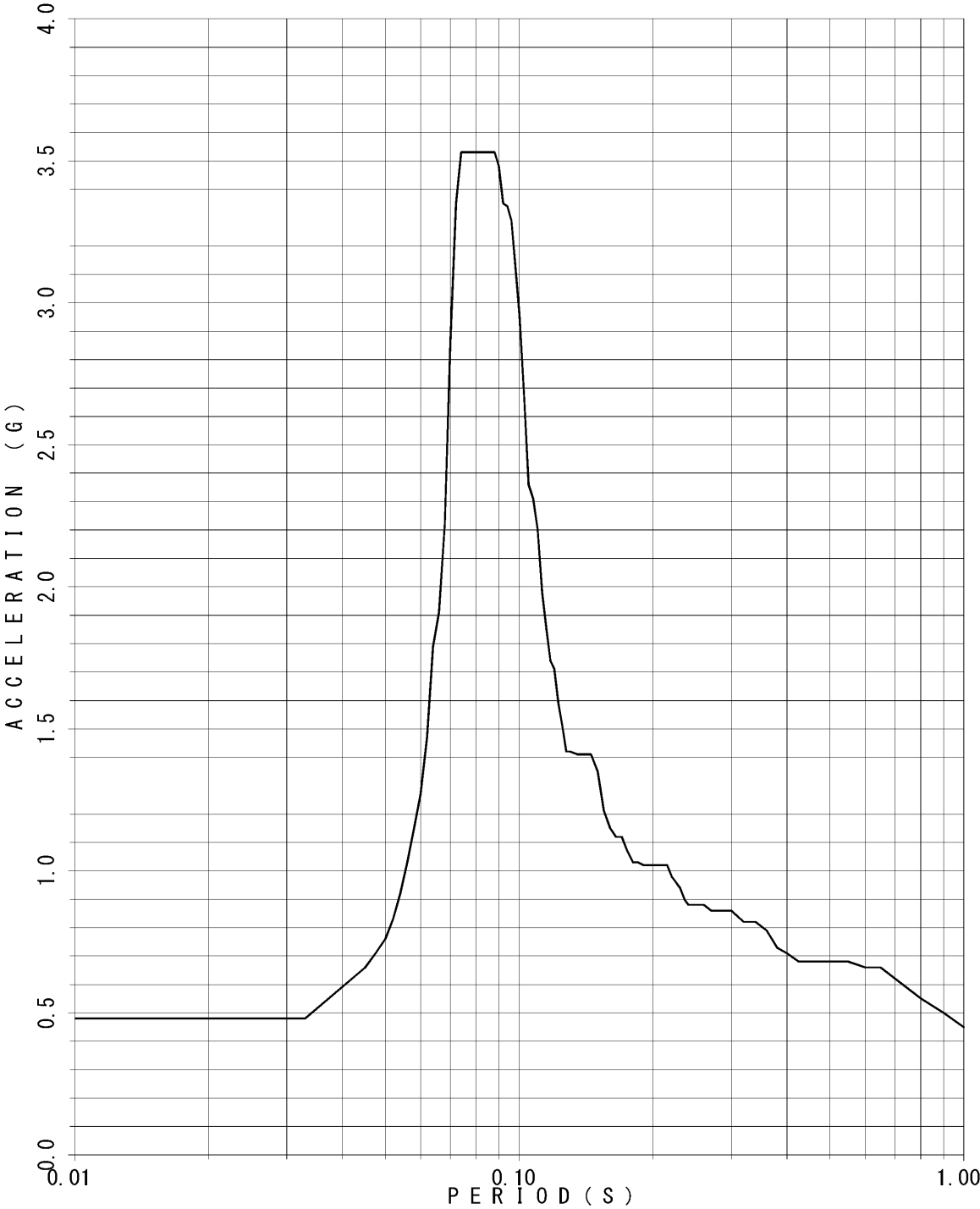
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

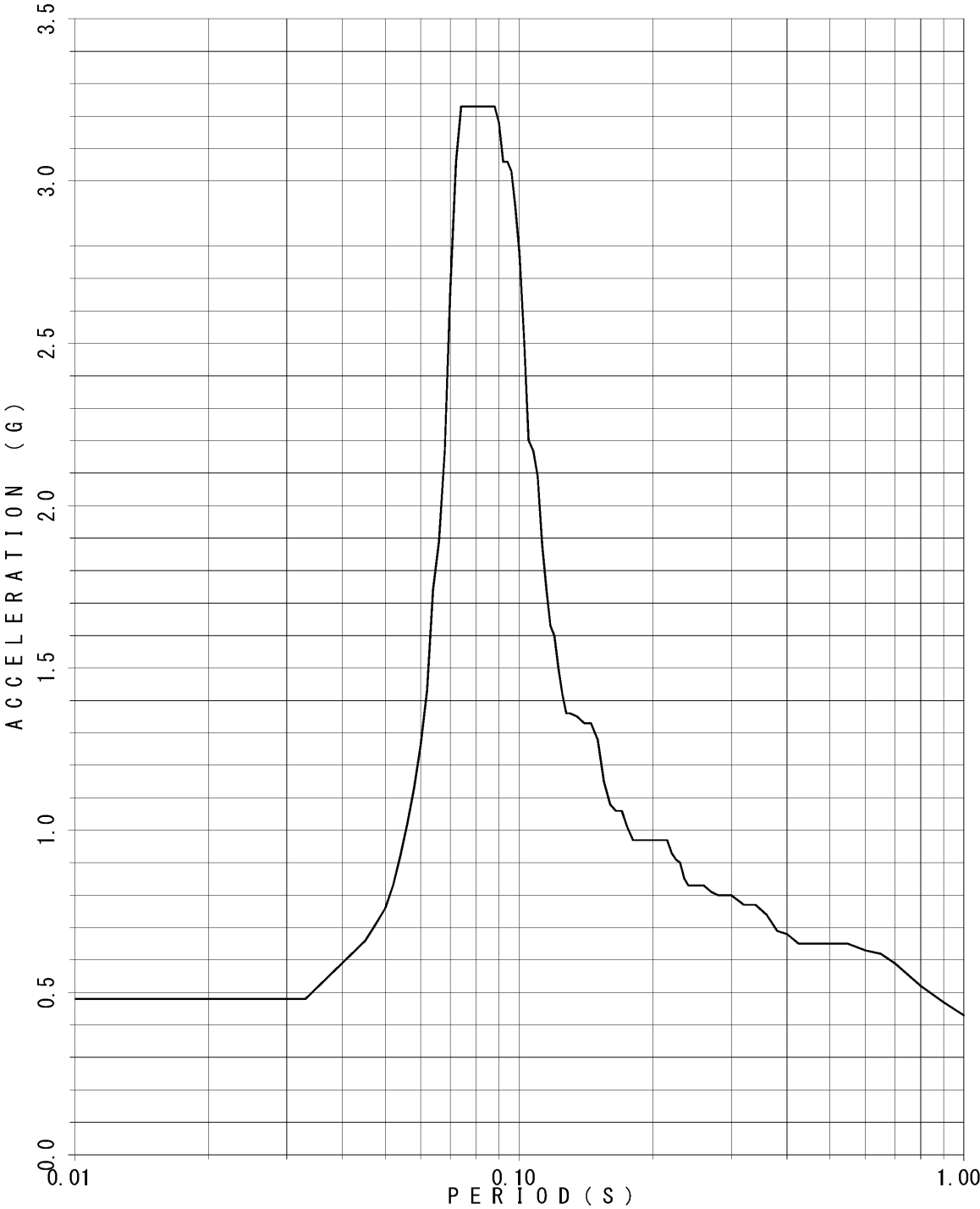
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

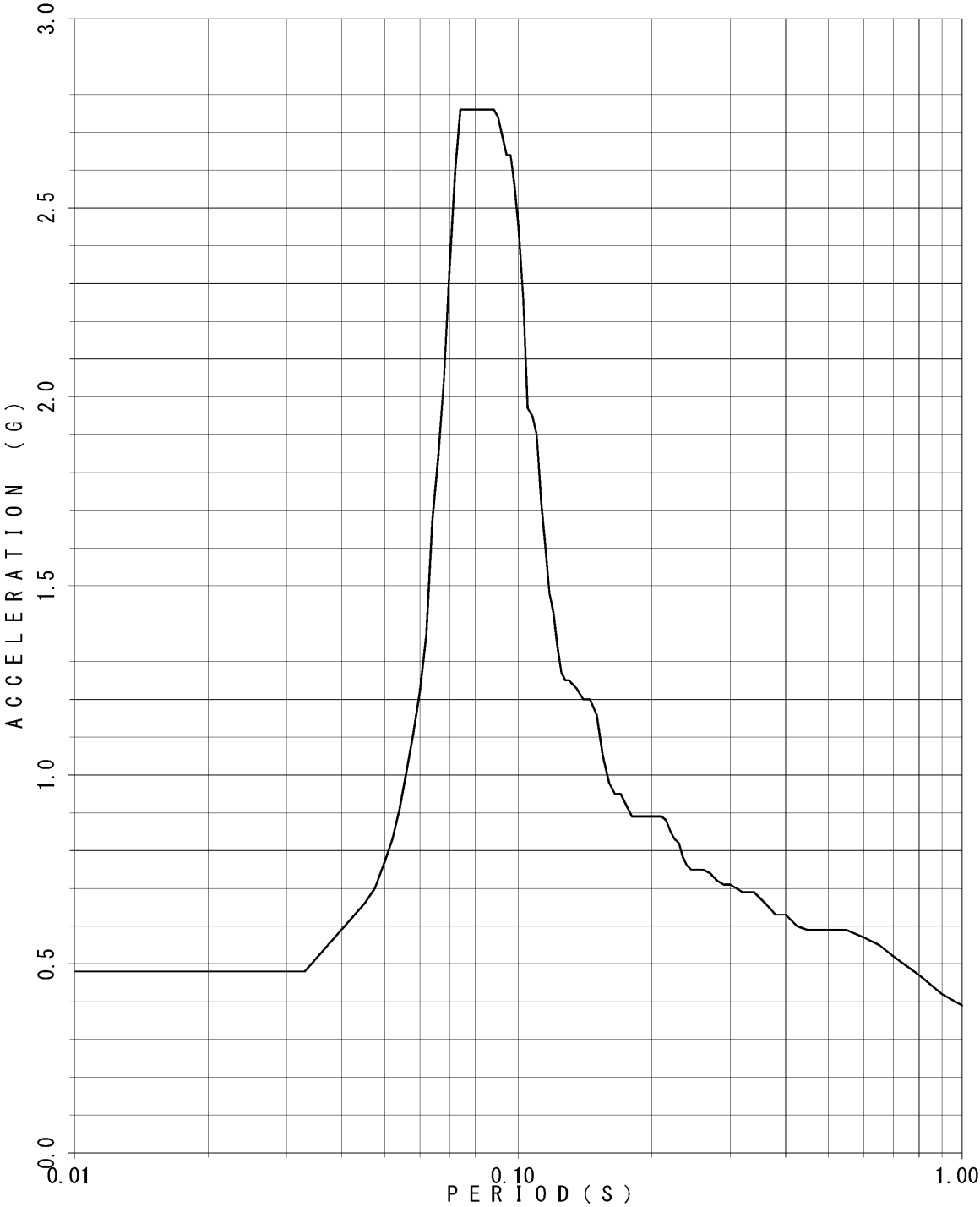
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

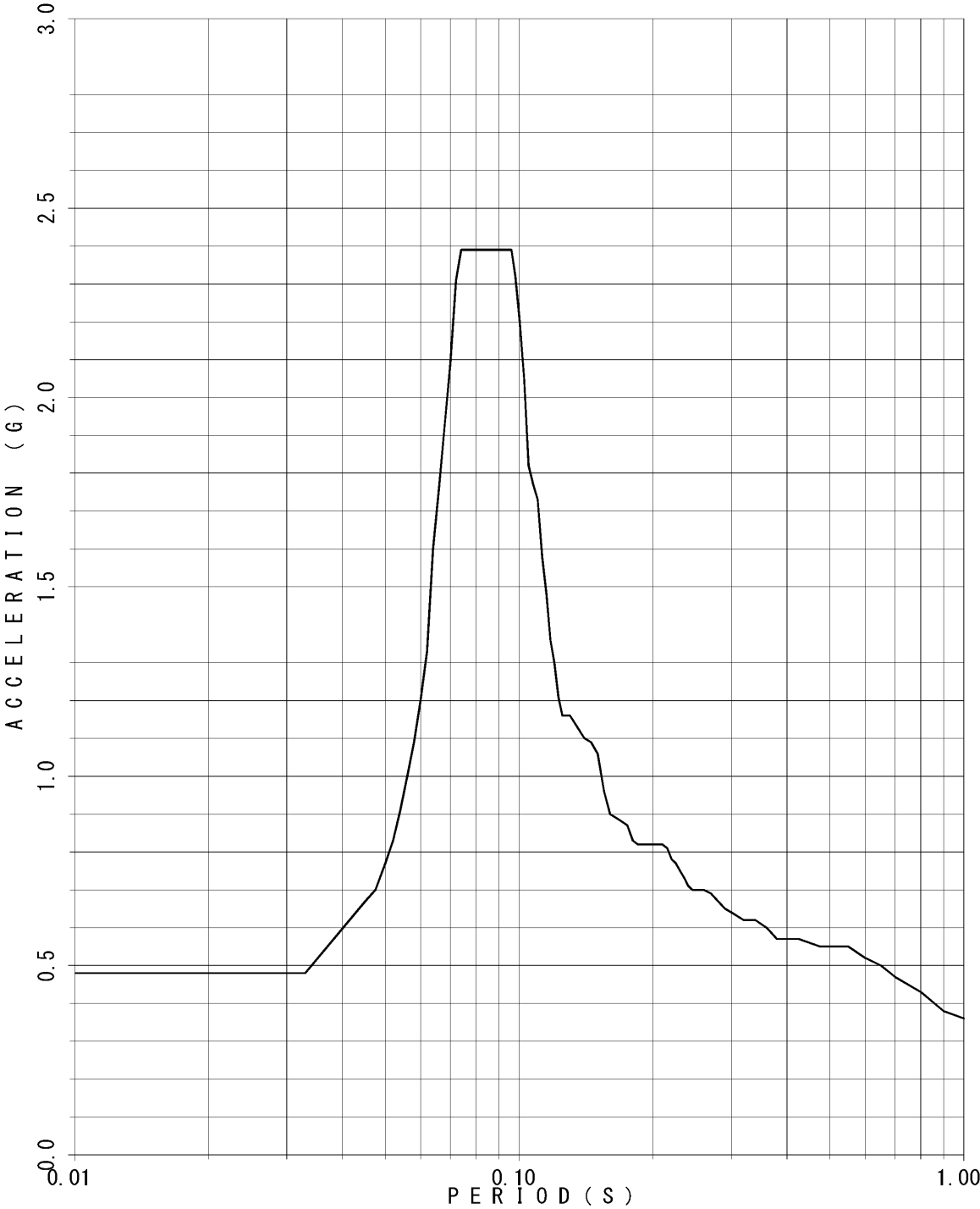
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

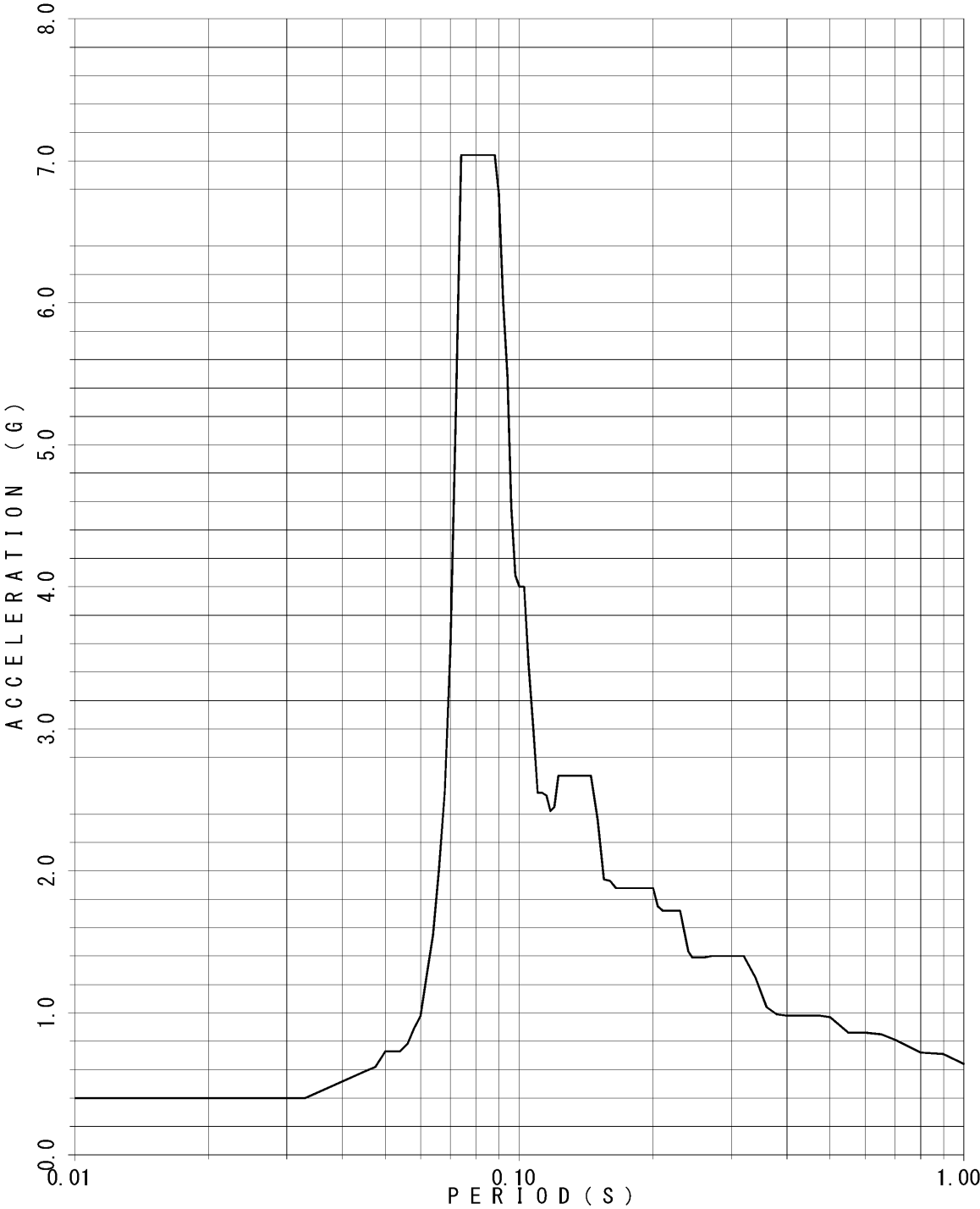
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

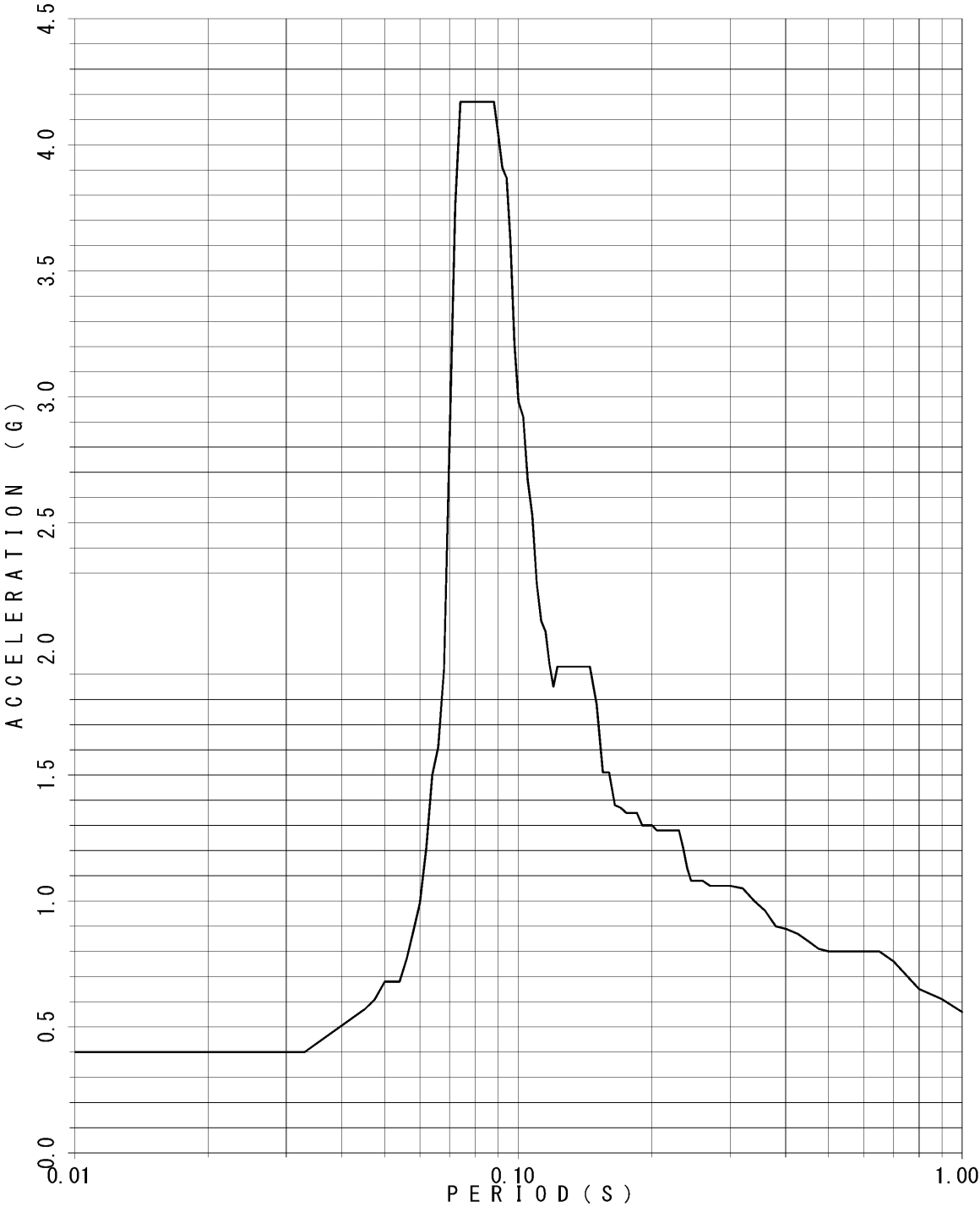
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

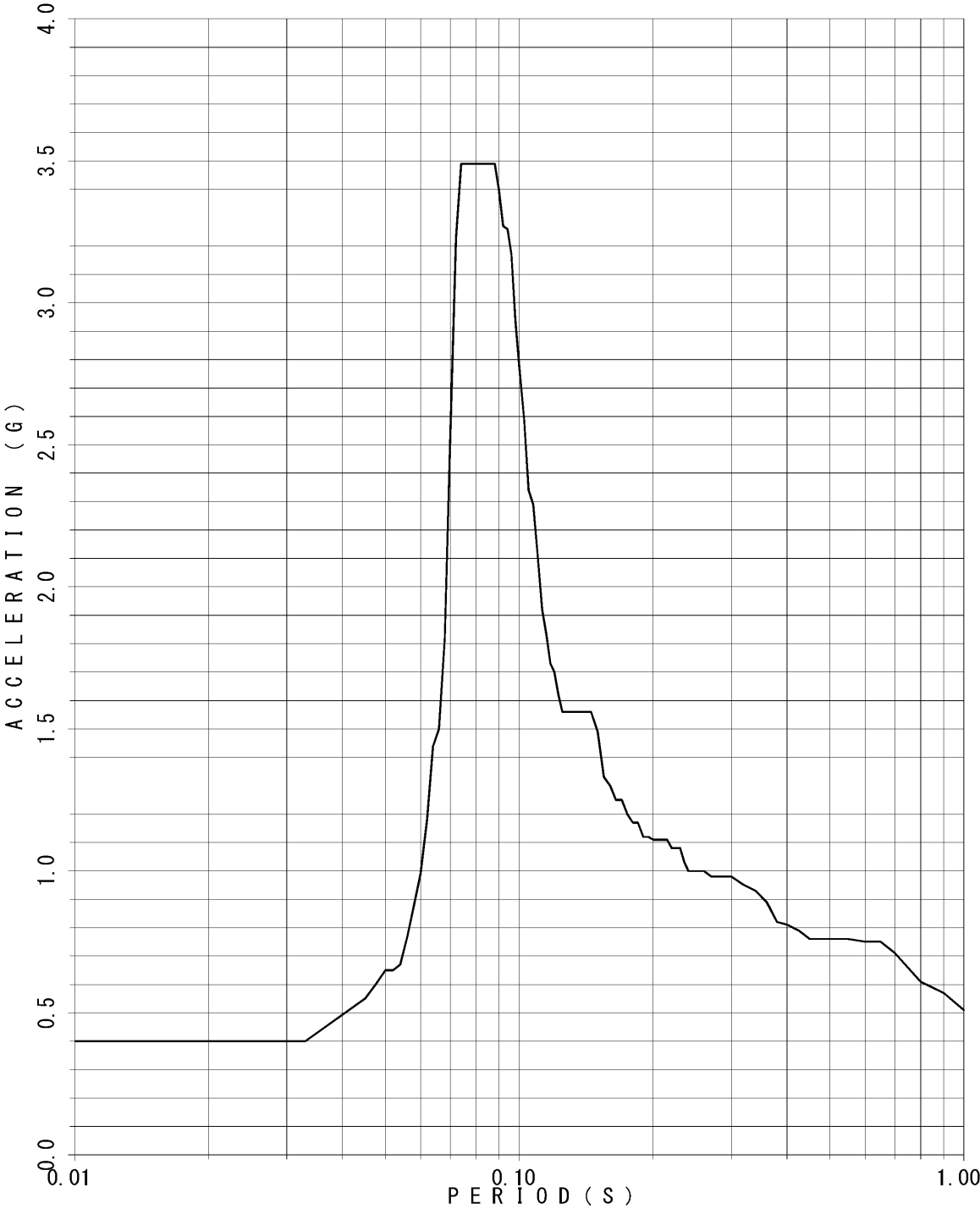
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

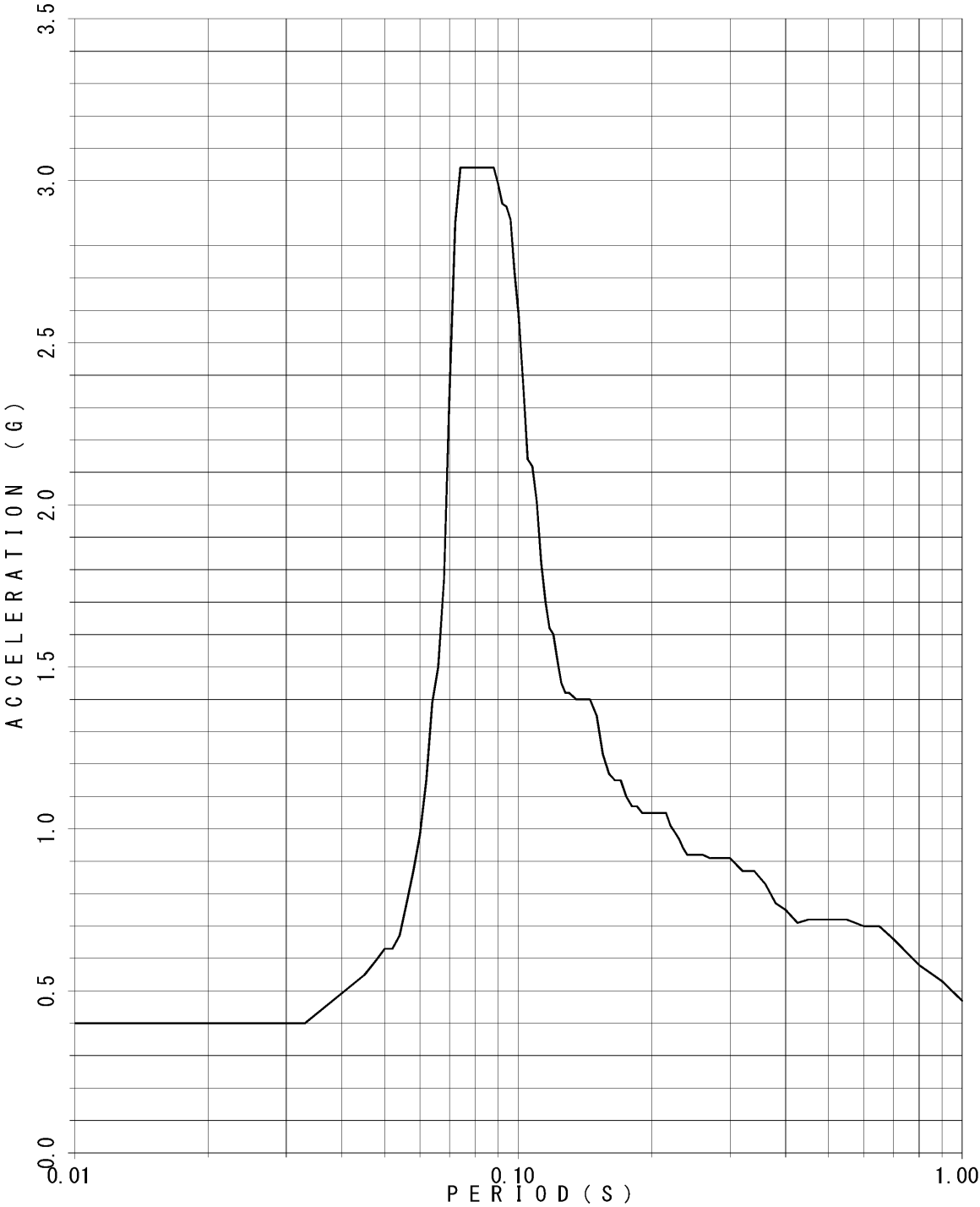
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

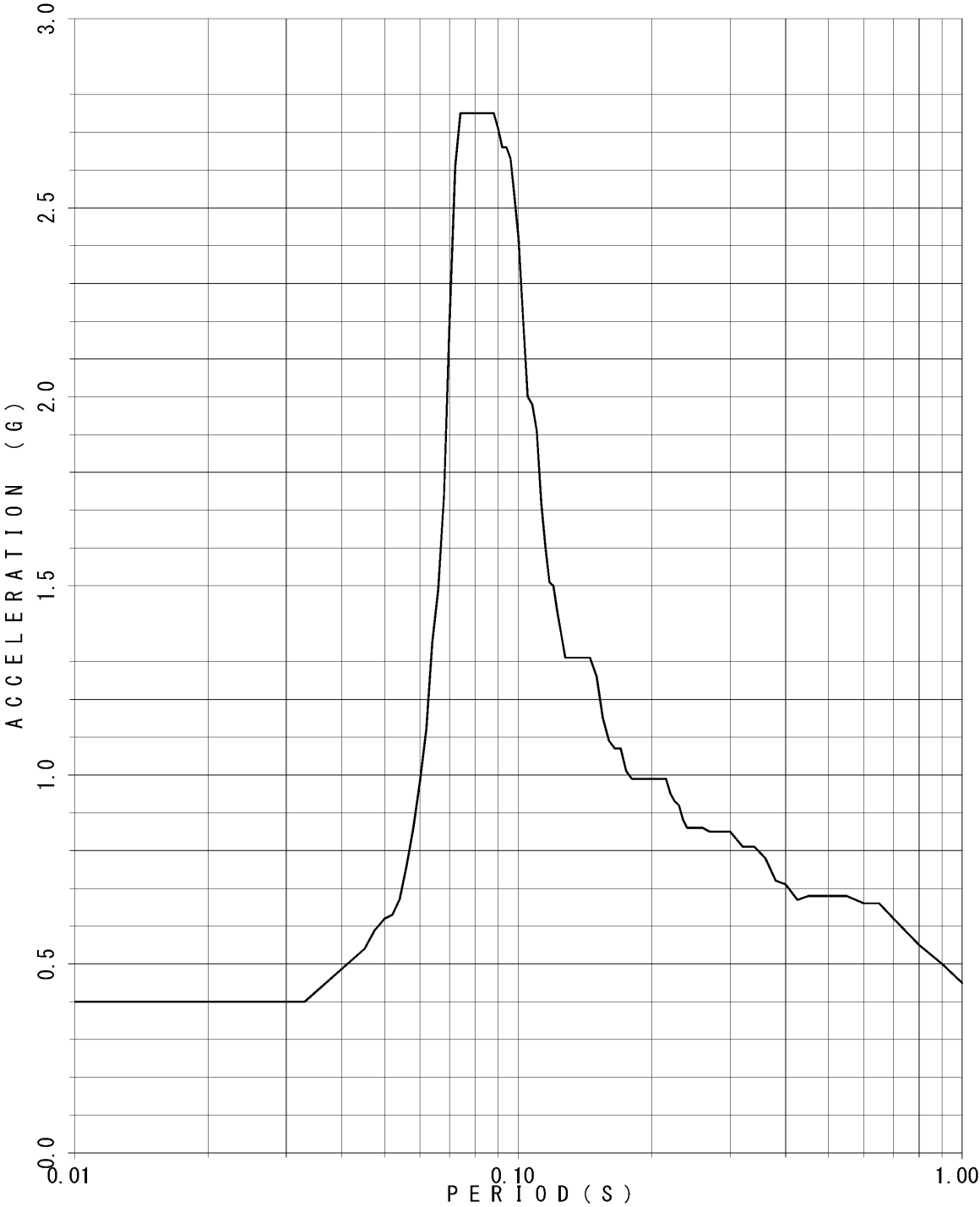
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

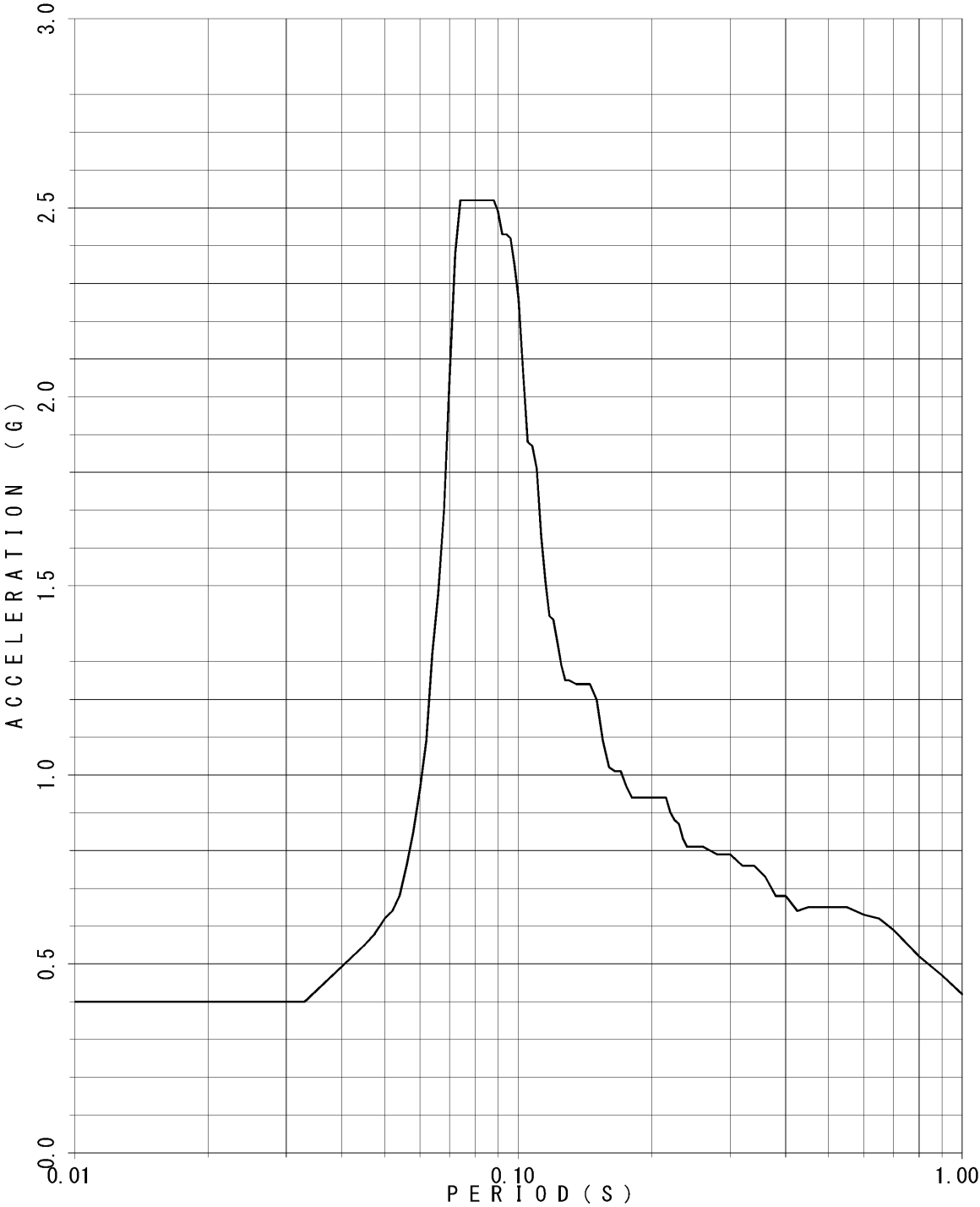
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

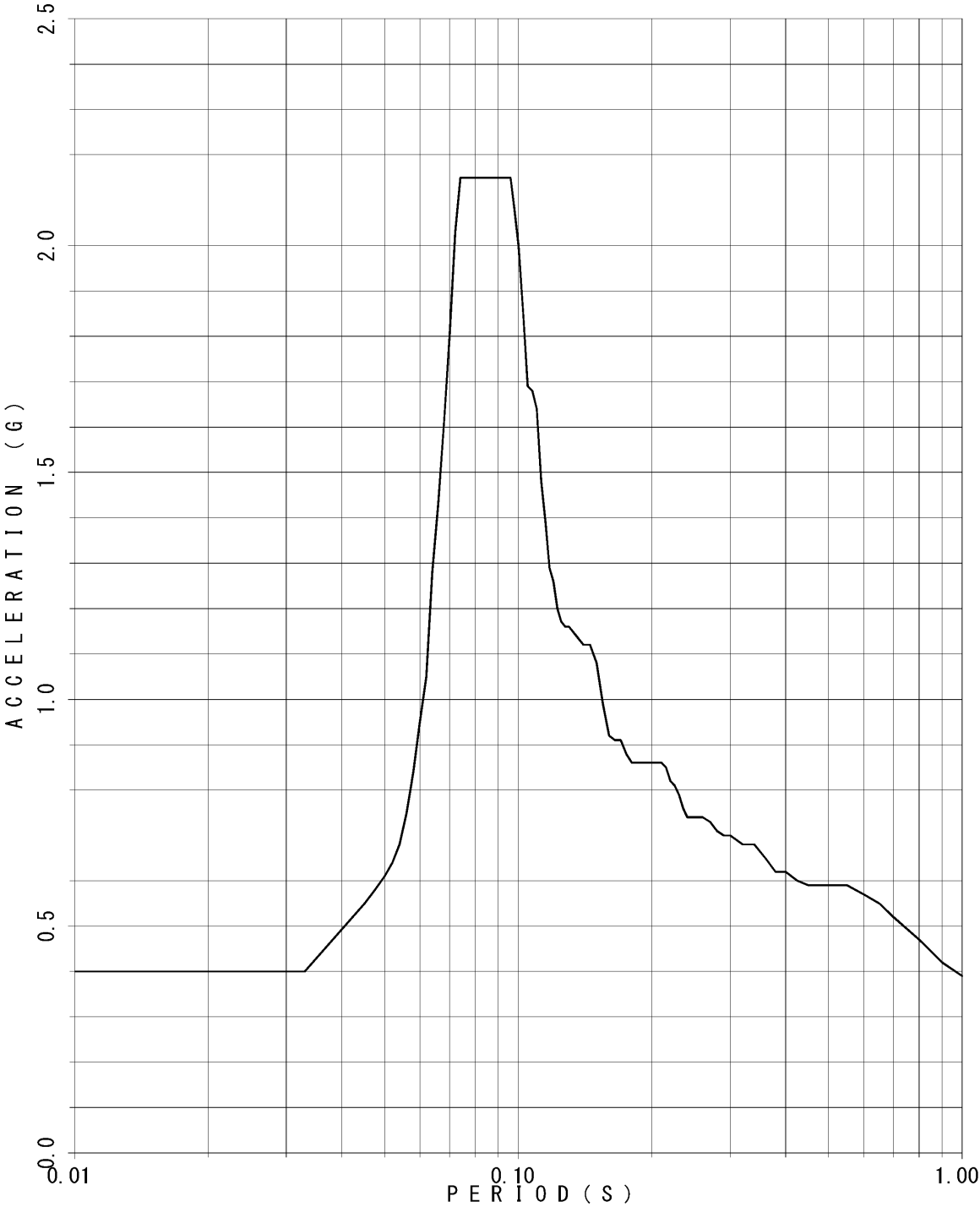
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 4.0%

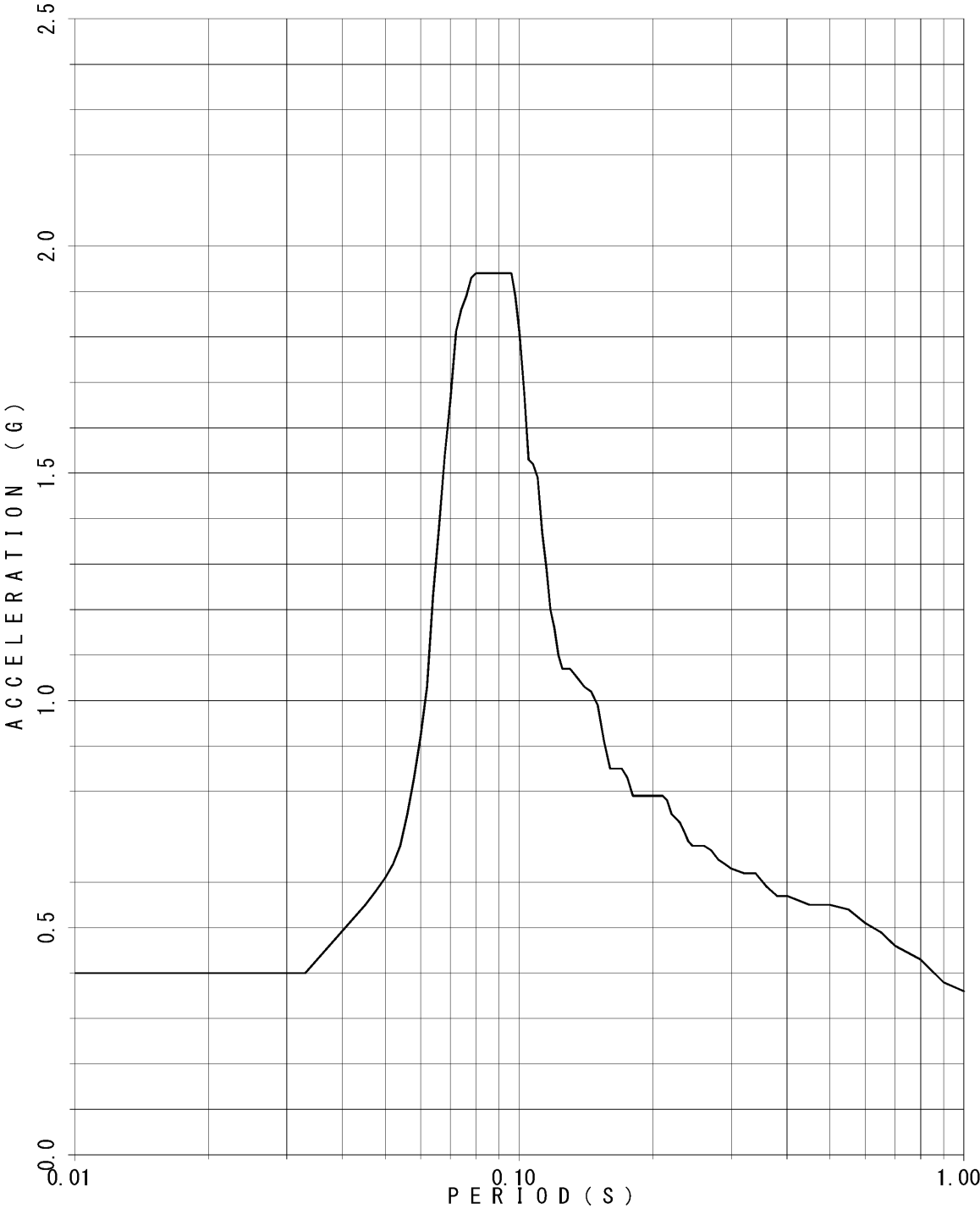
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

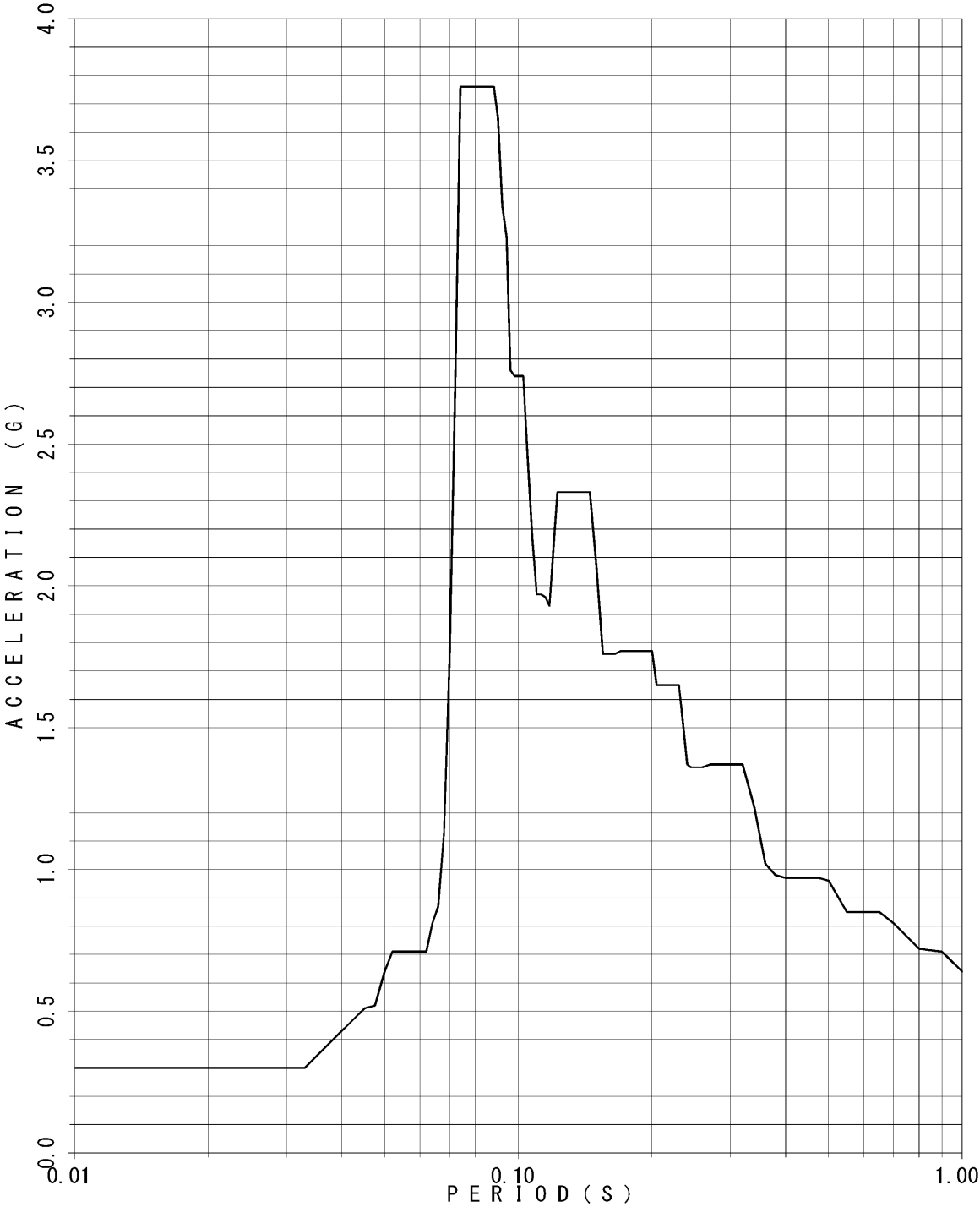
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 0.5%

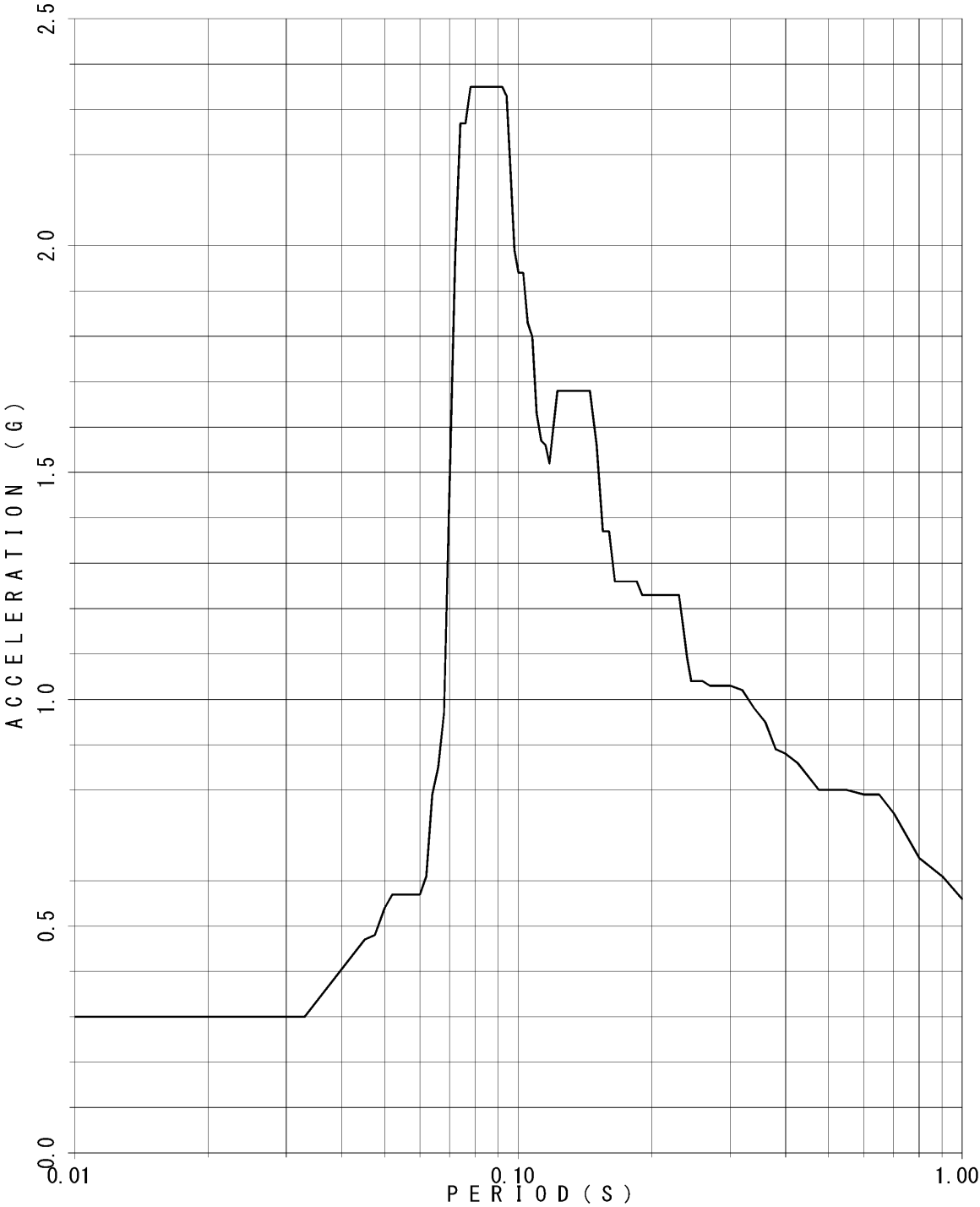
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.0%

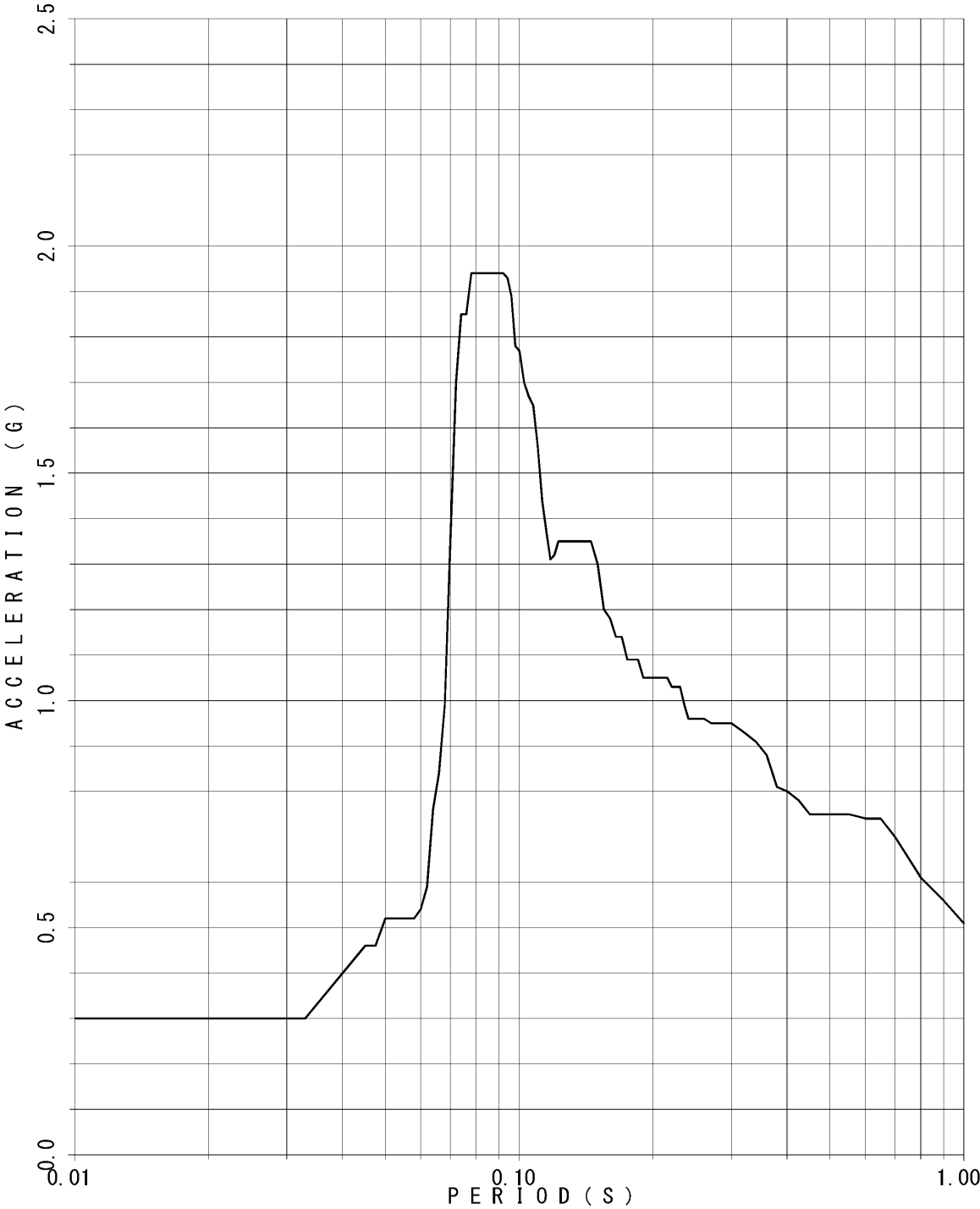
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.5%

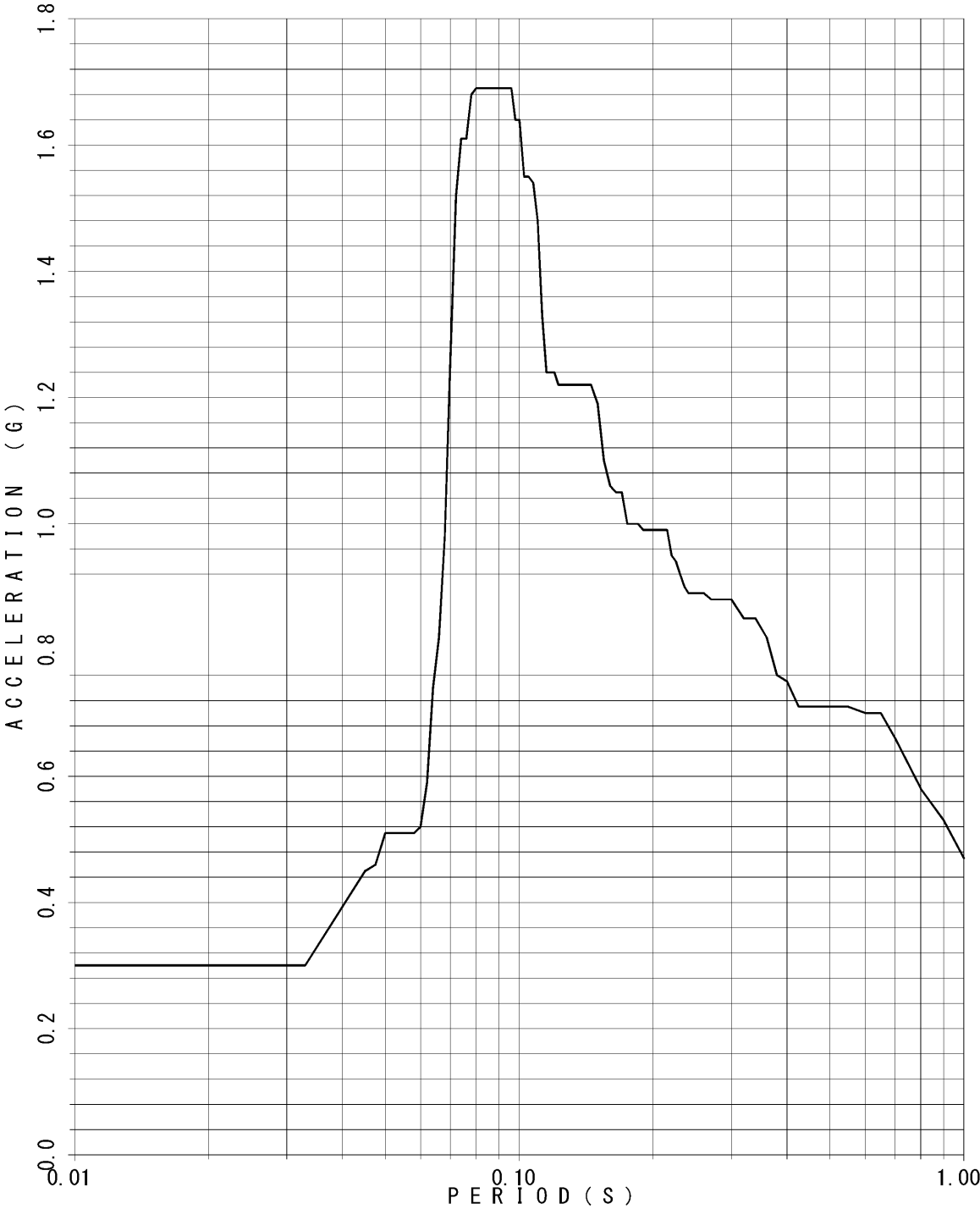
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.0%

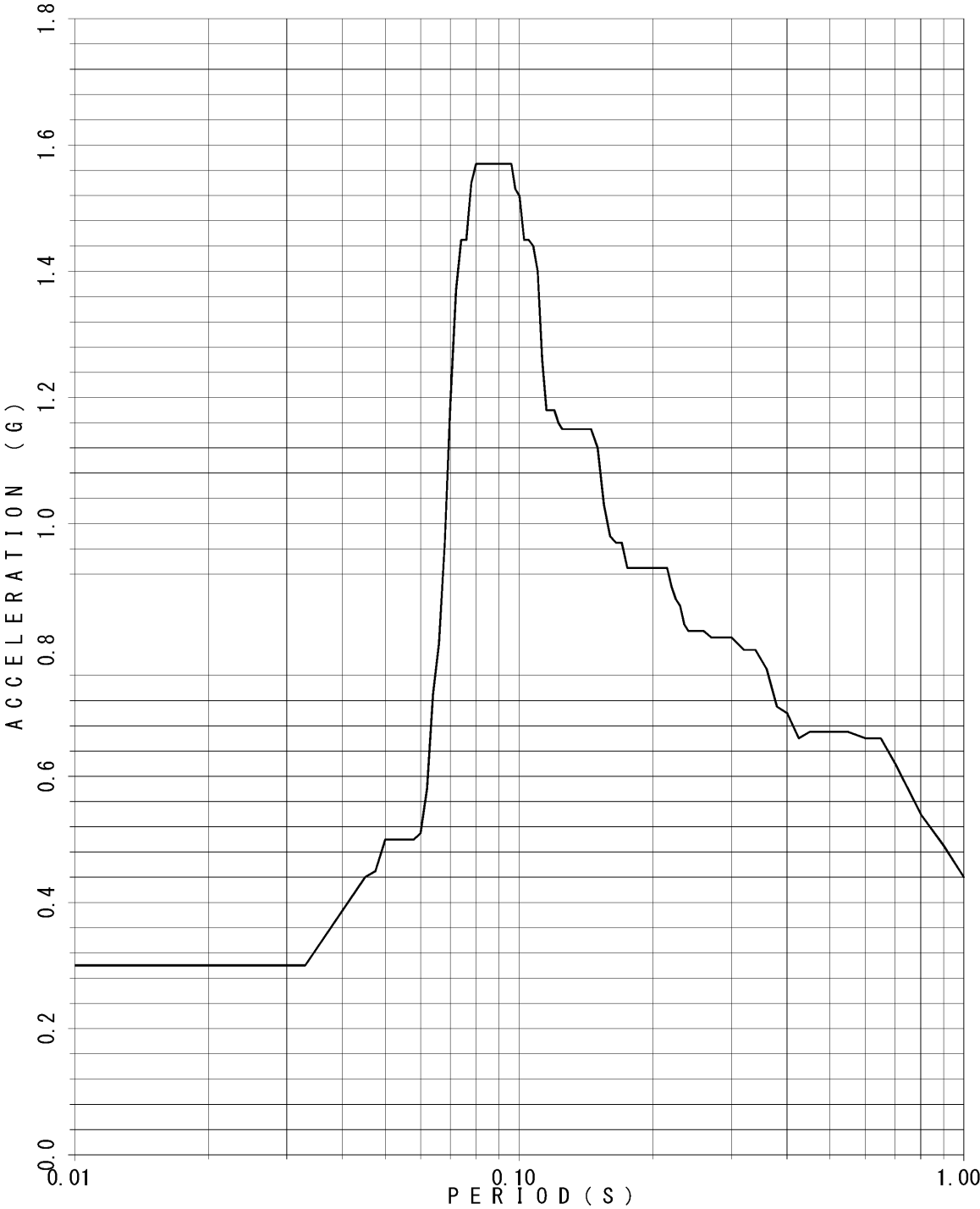
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.5%

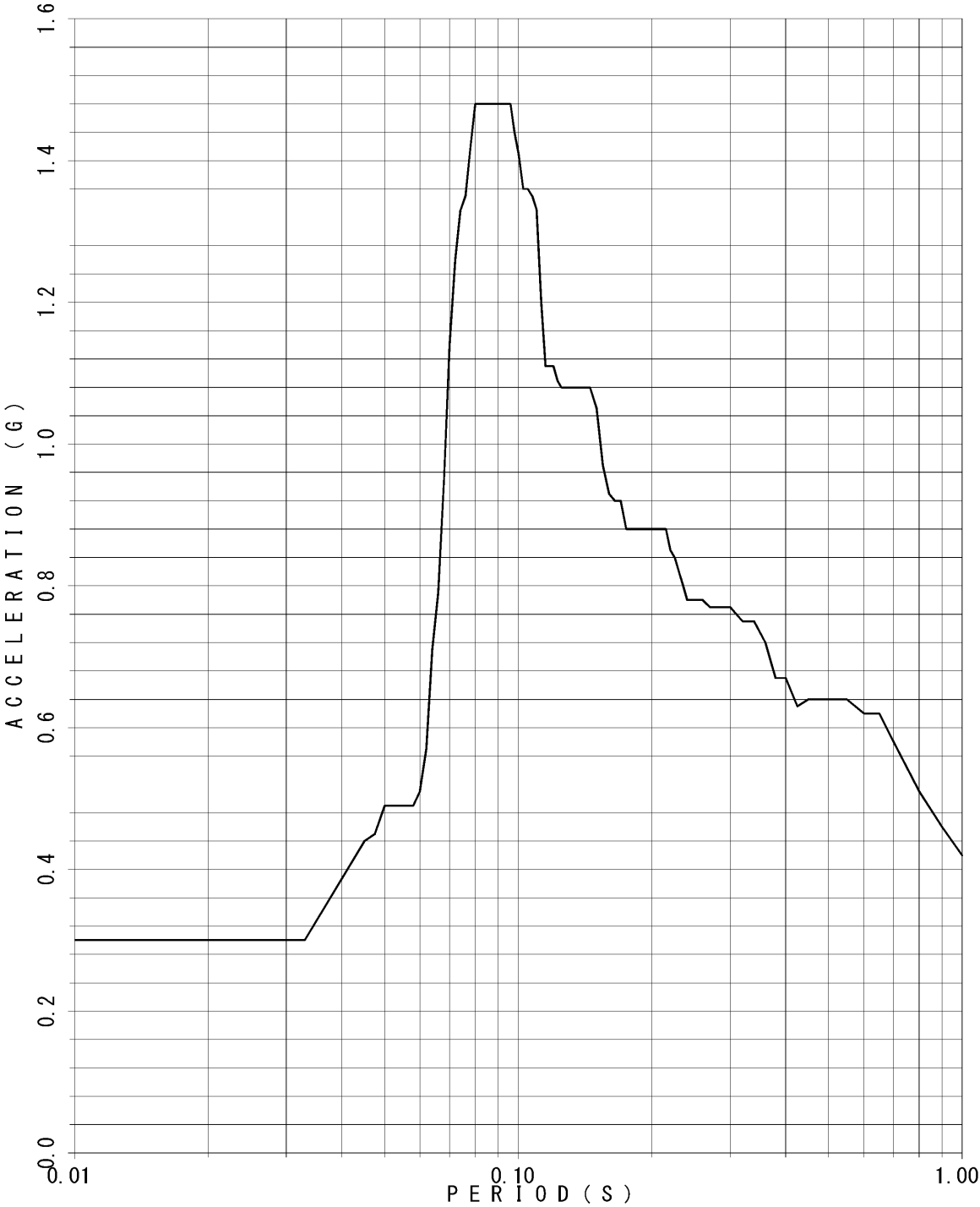
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 3.0%

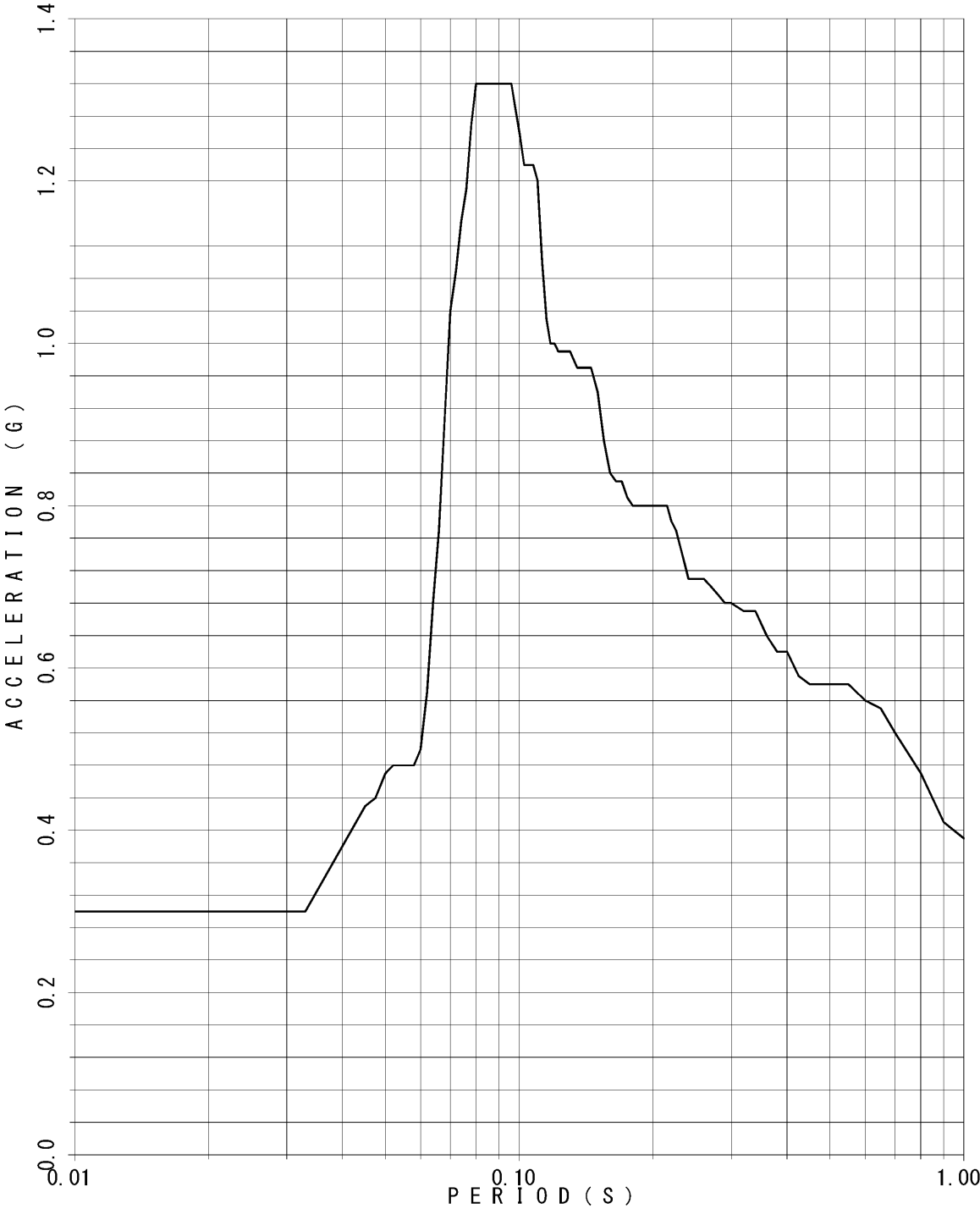
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 4.0%

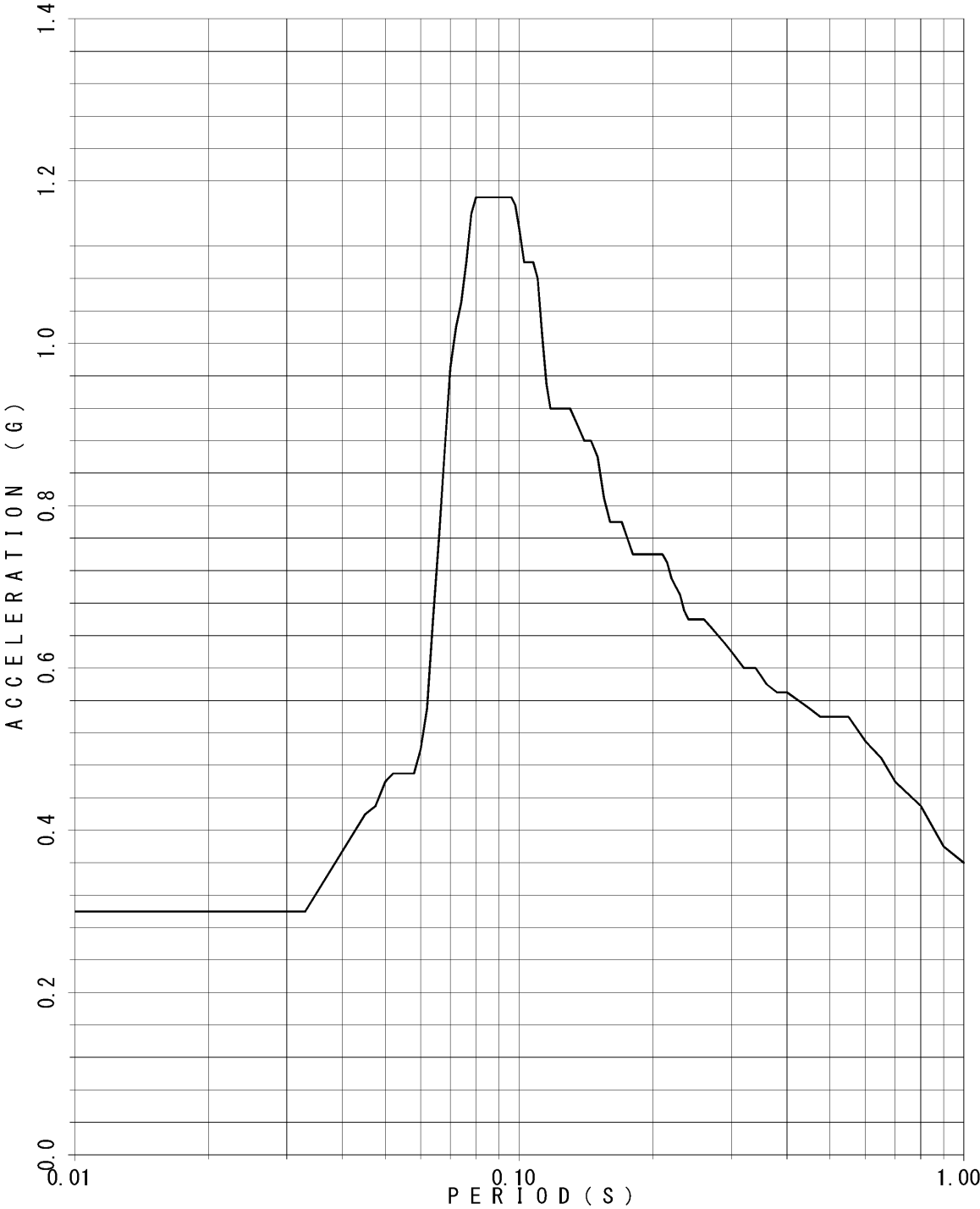
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 5.0%

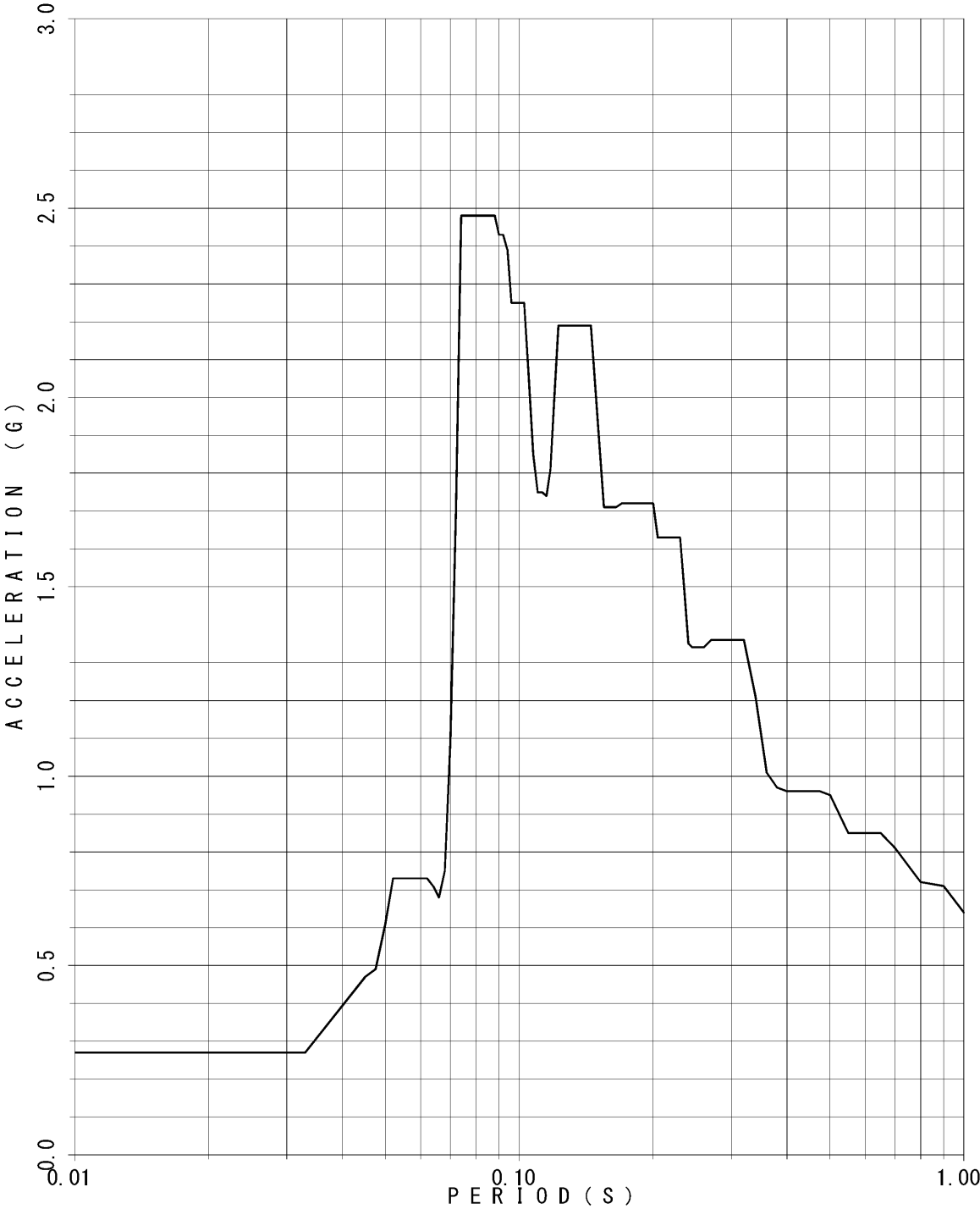
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

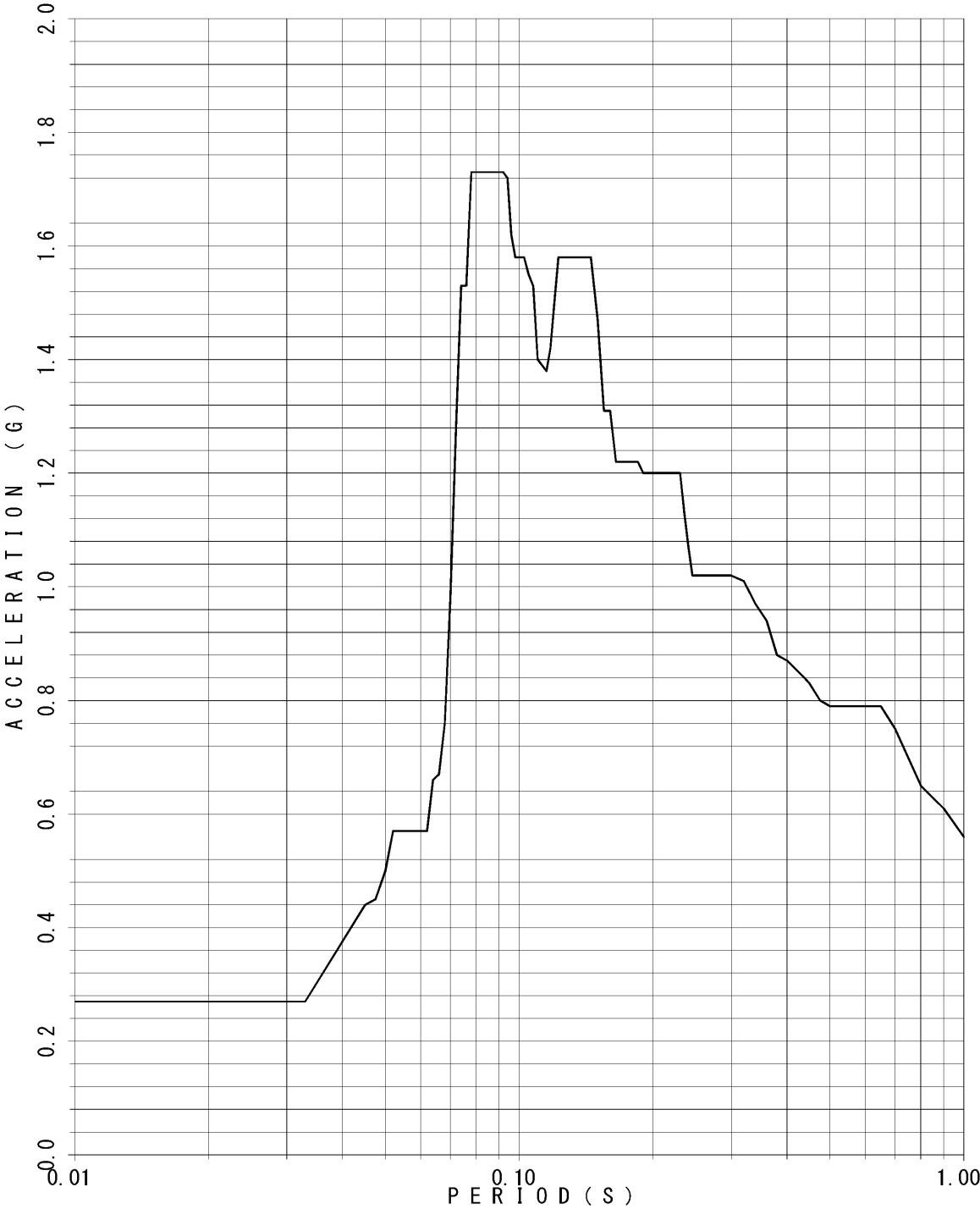
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.0%

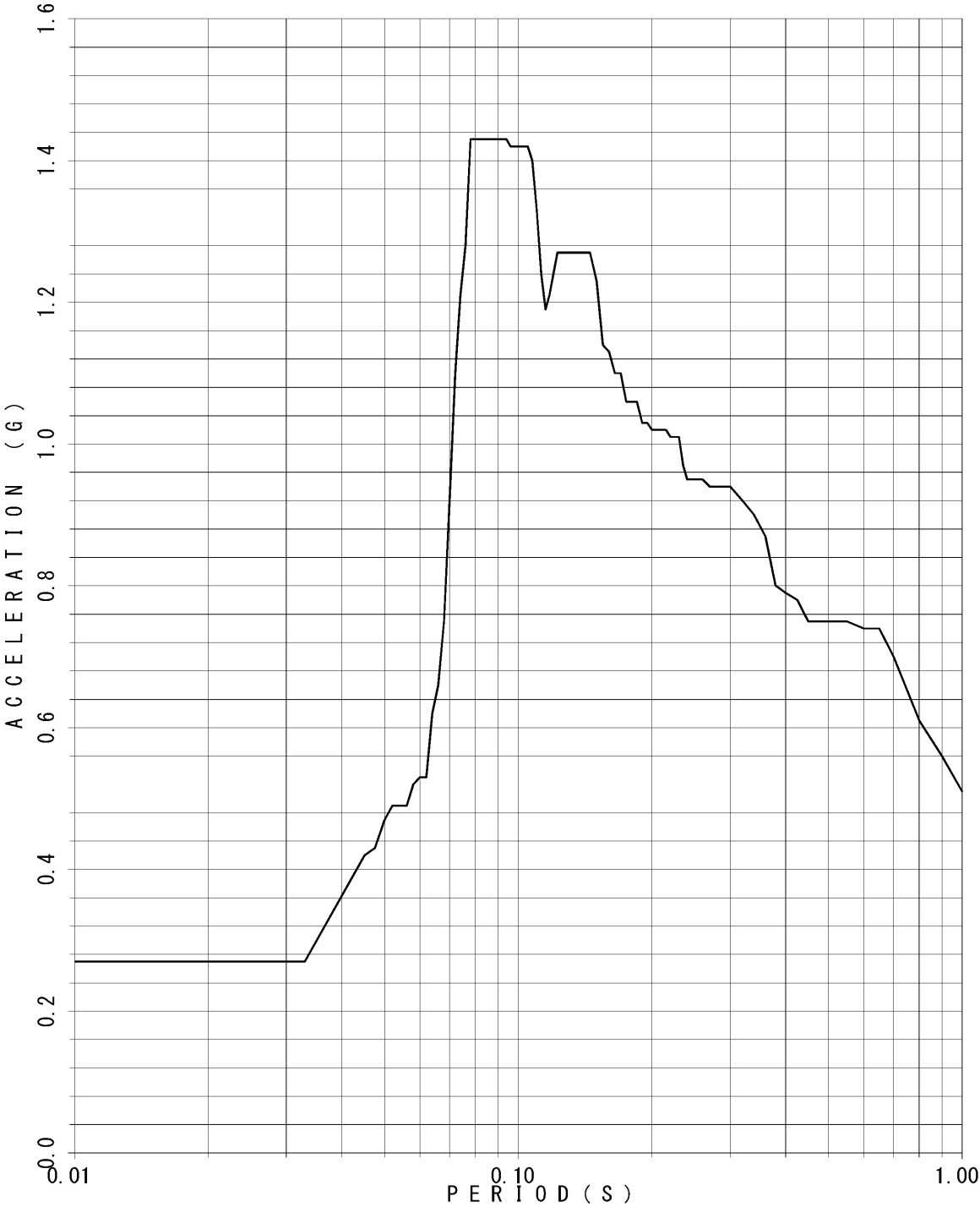
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.5%

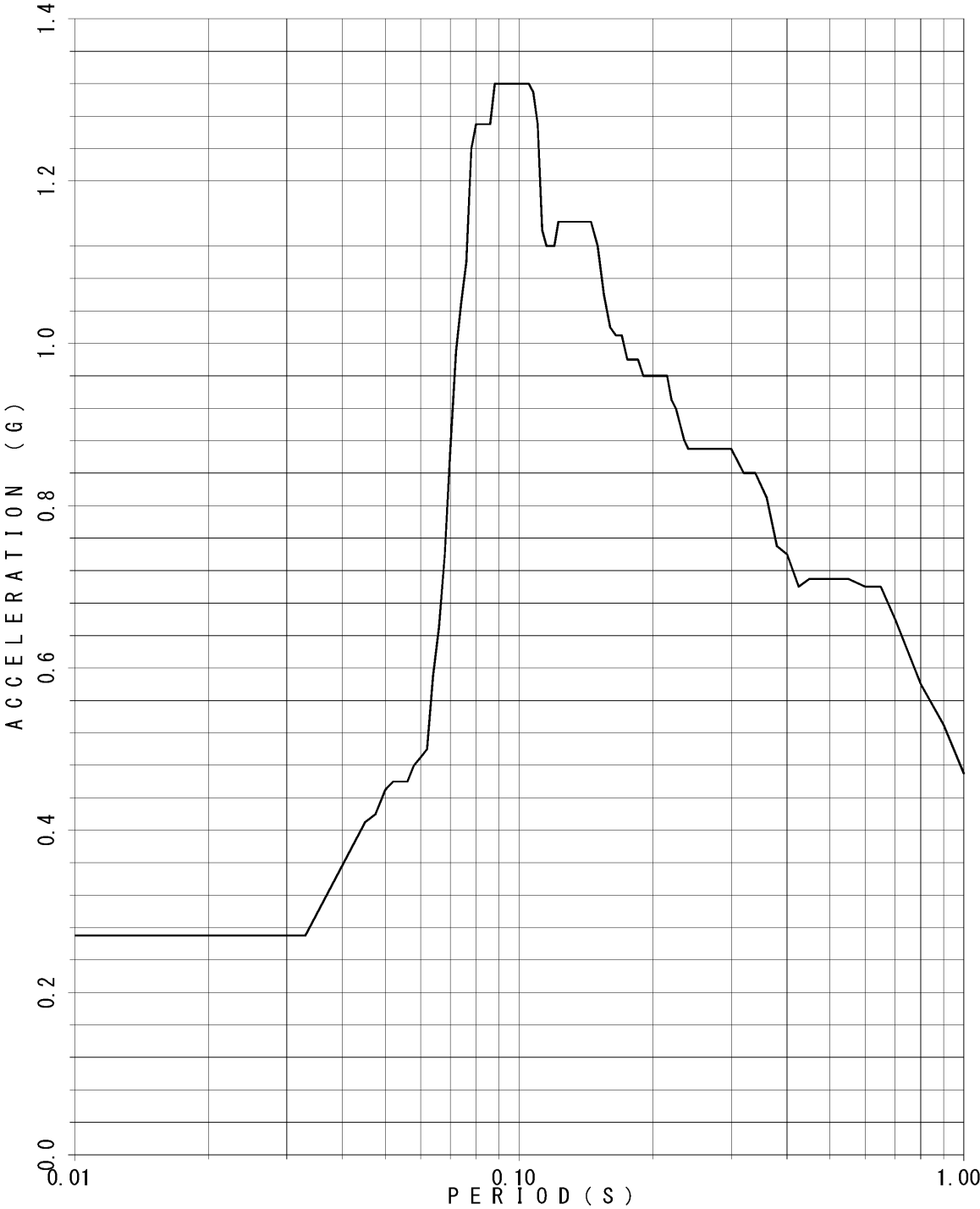
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.0%

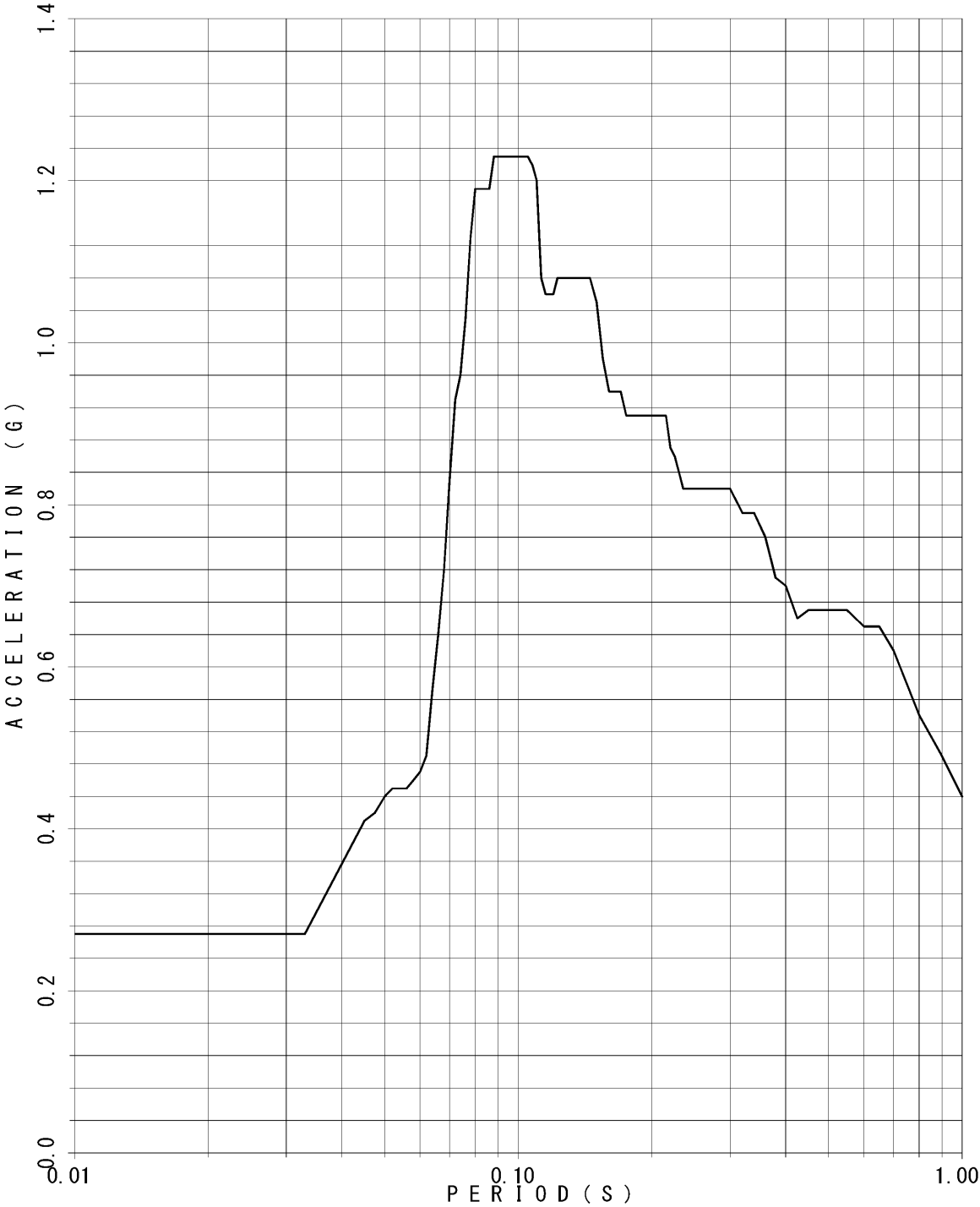
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FLOOR RESPONSE SPECTRUM

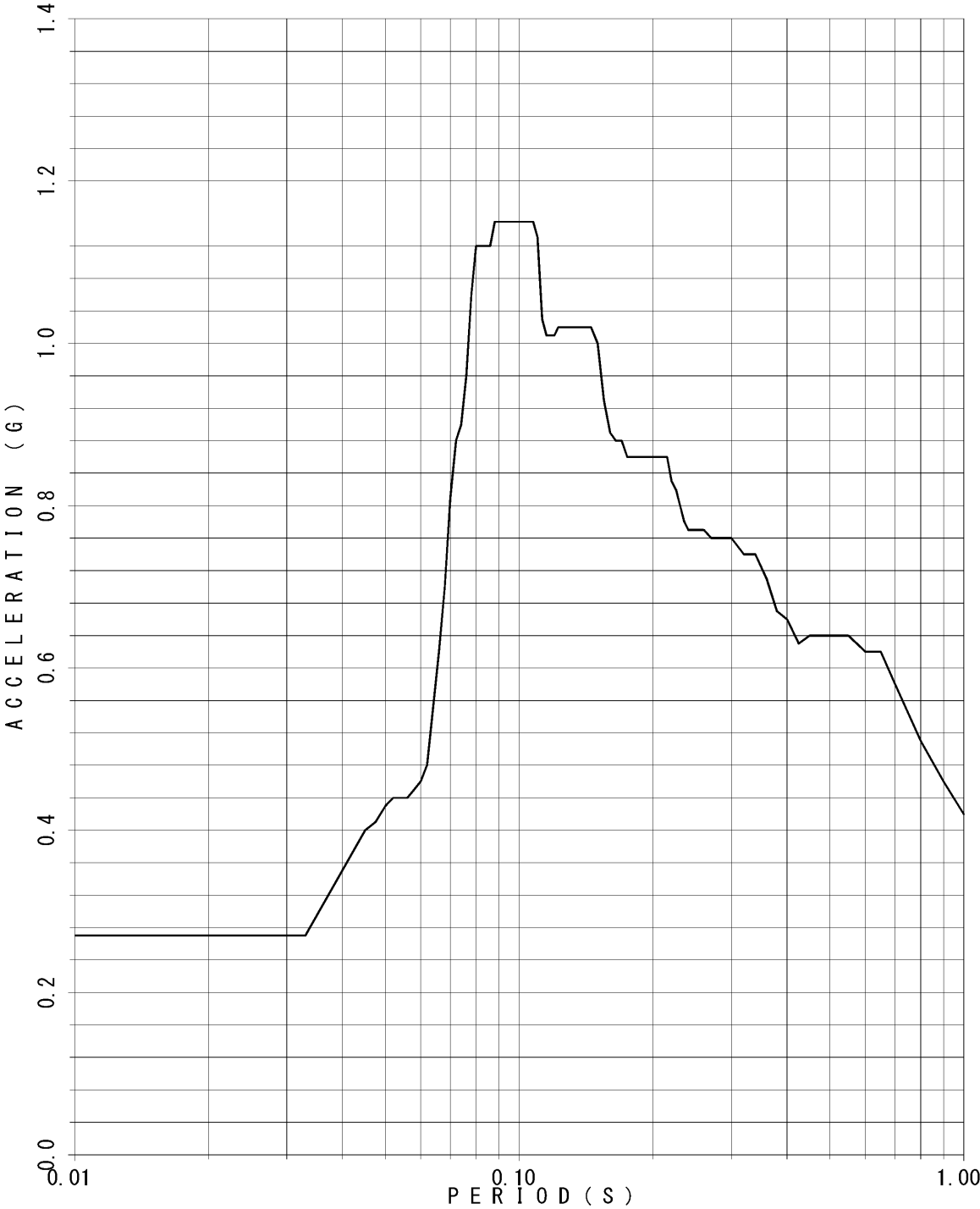
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

—v



FLOOR RESPONSE SPECTRUM

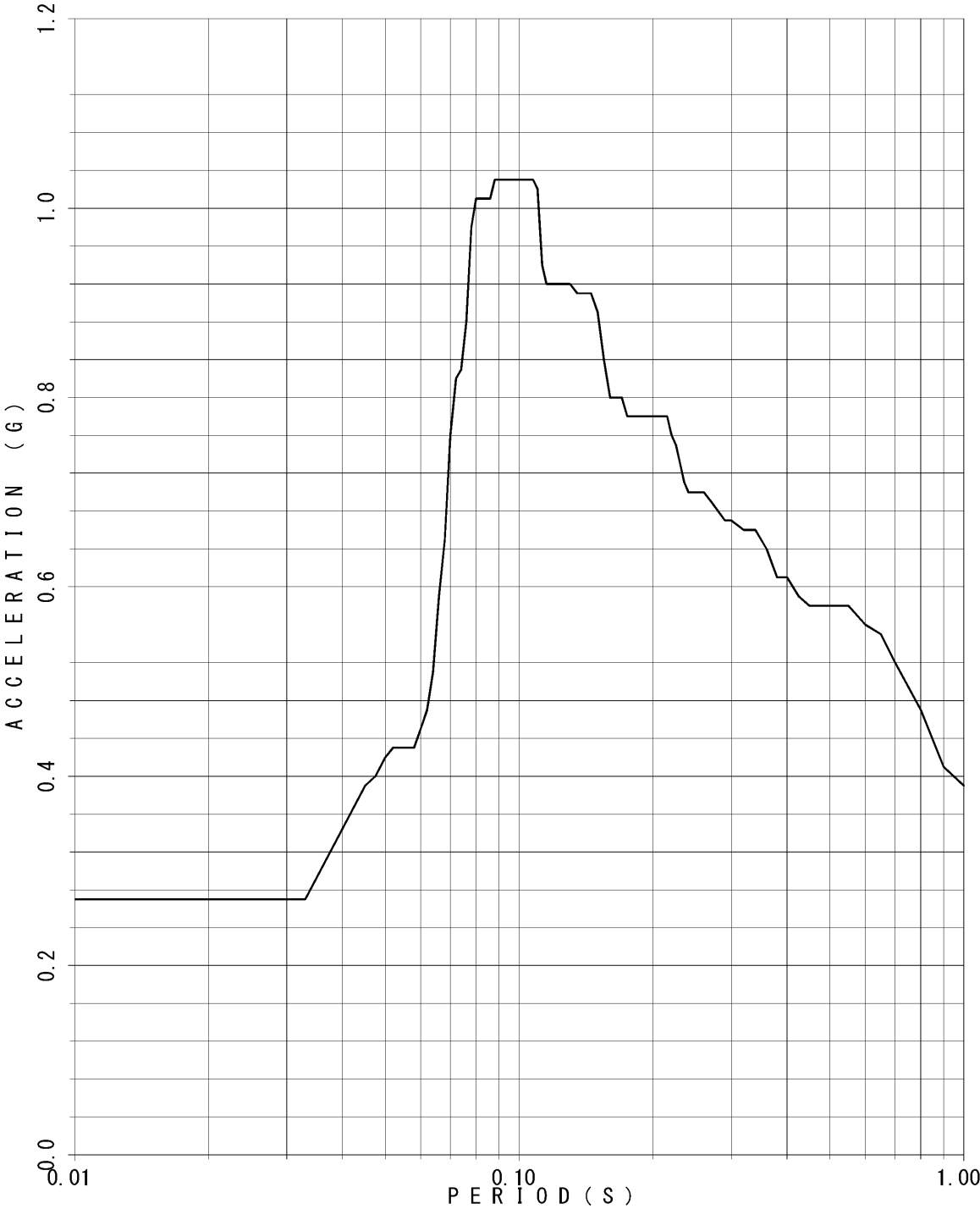
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

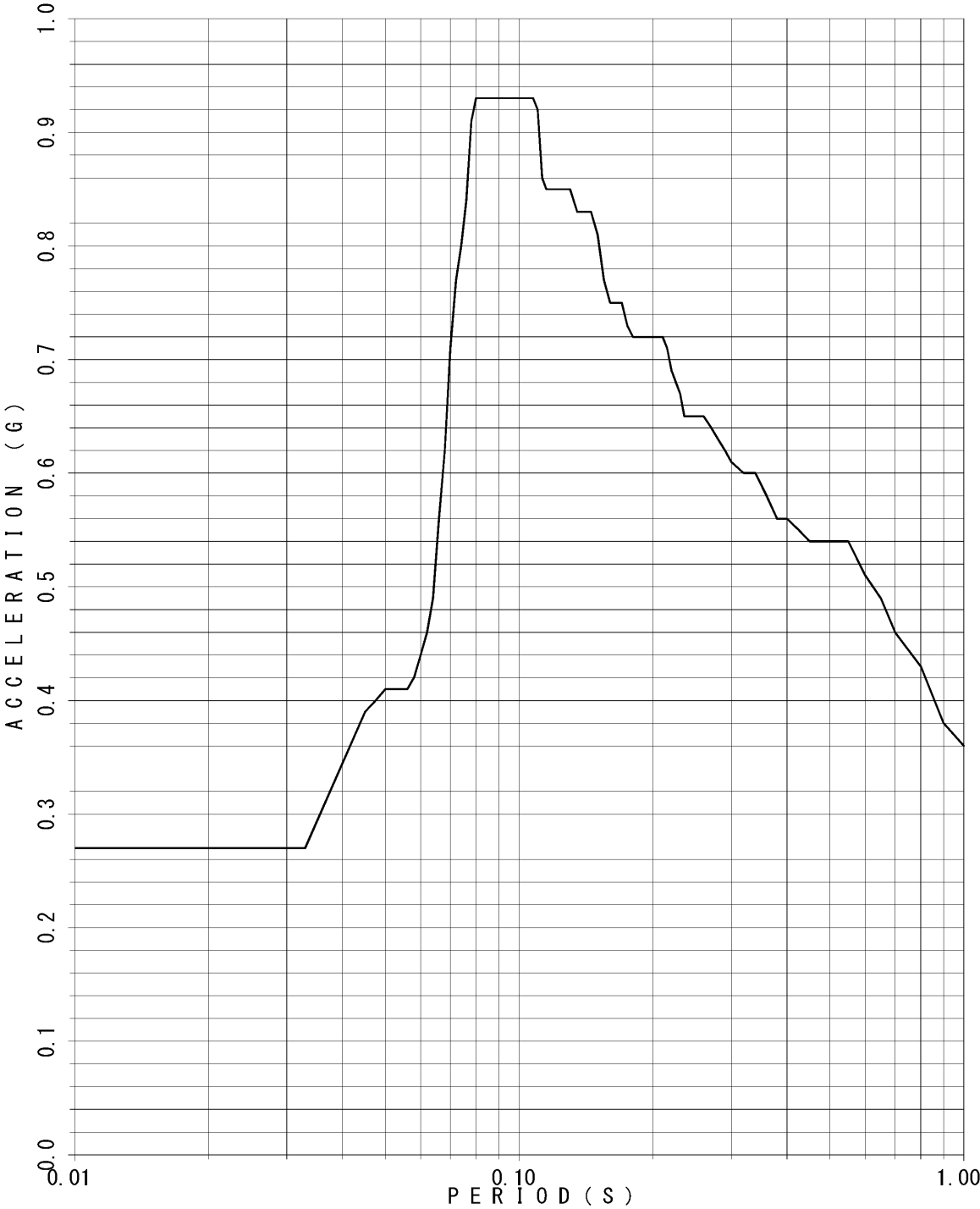
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 5.0%

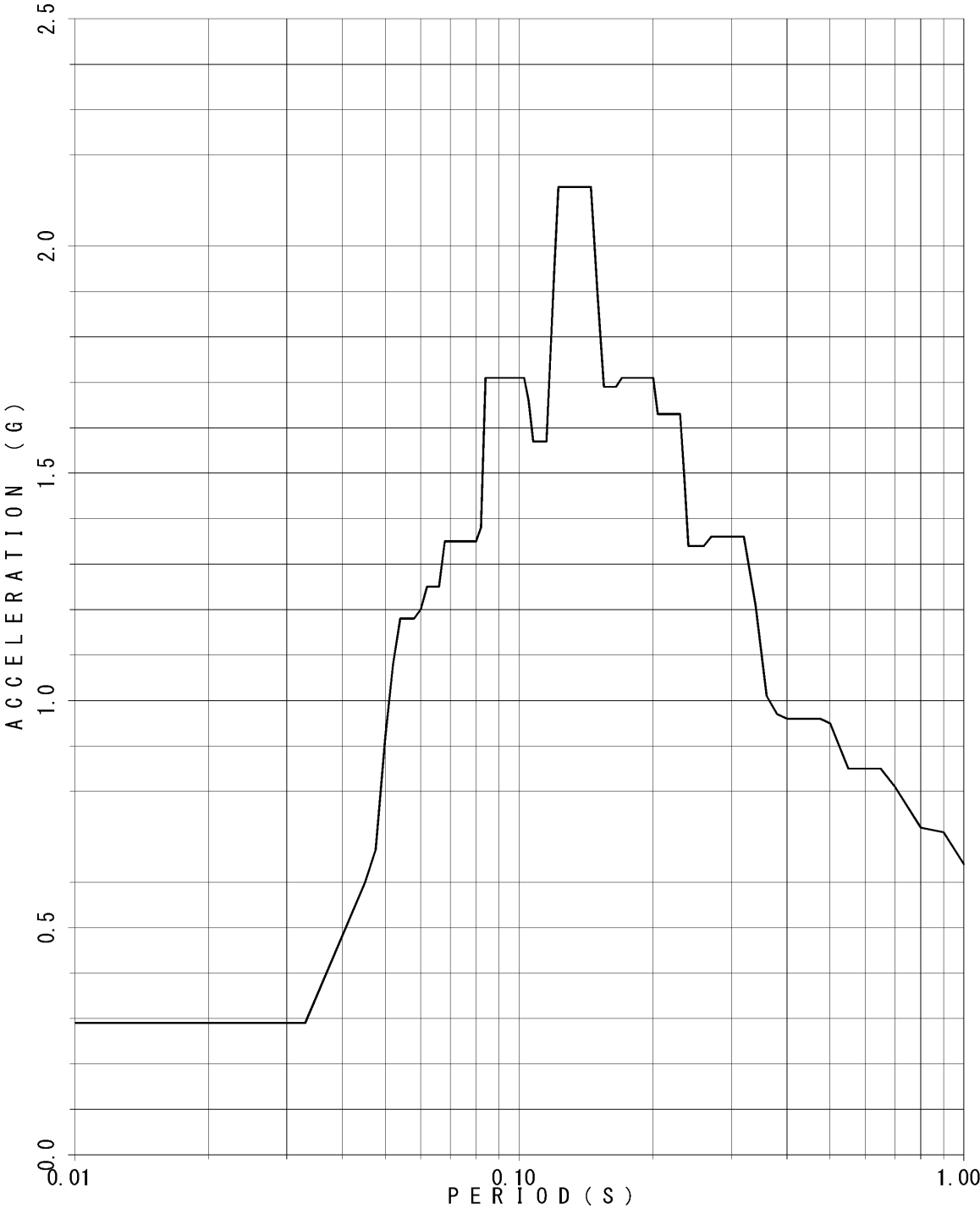
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

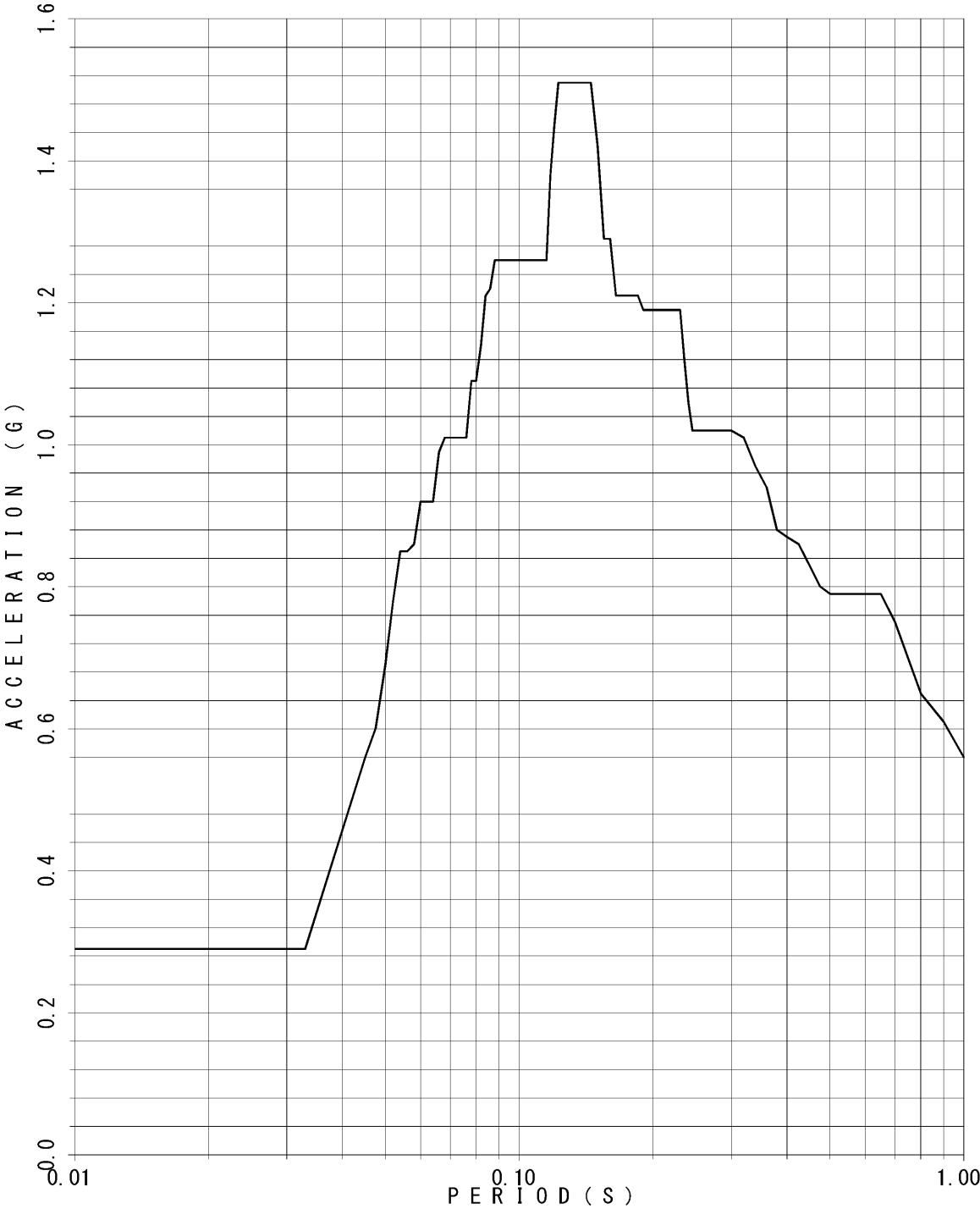
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

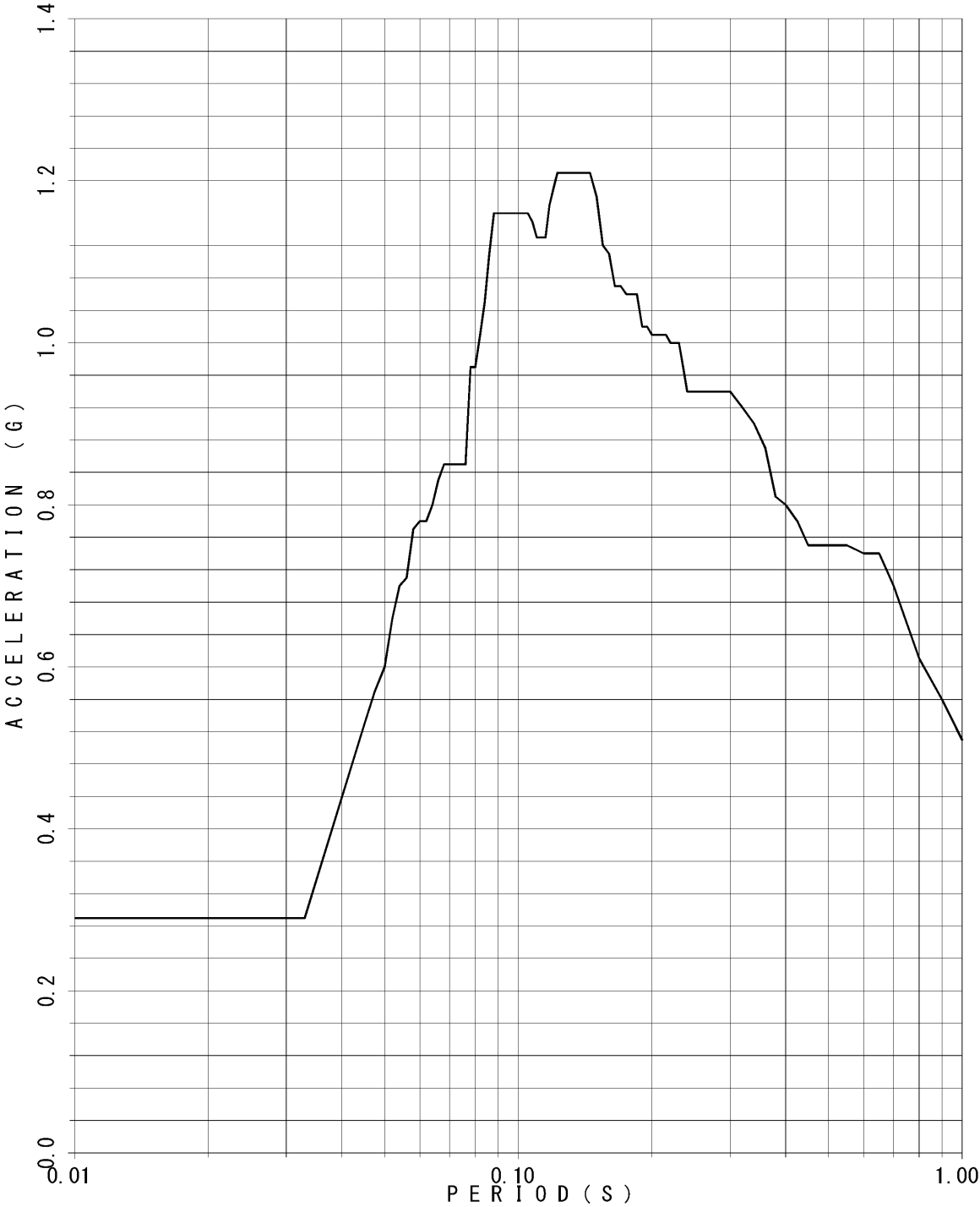
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

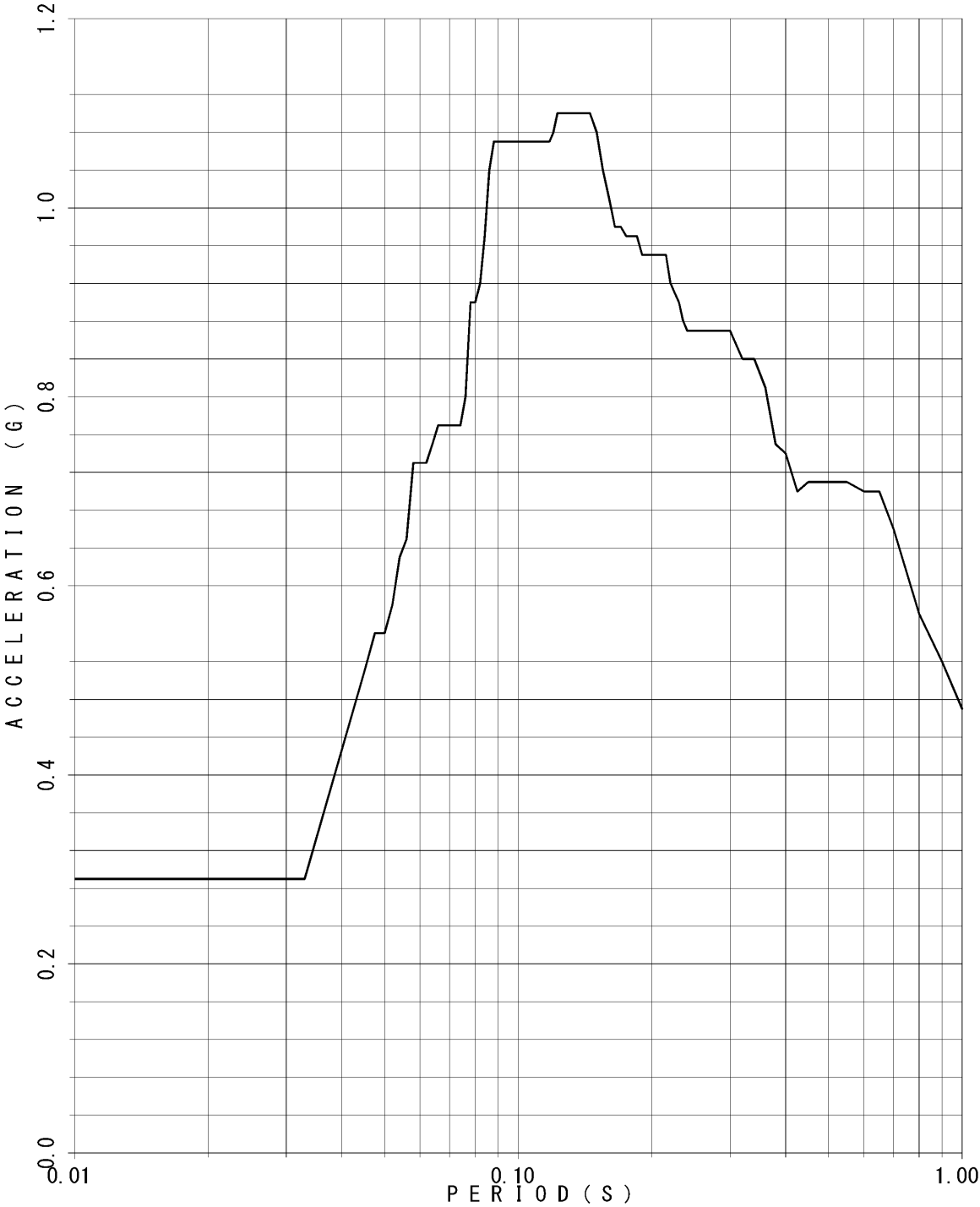
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FLOOR RESPONSE SPECTRUM

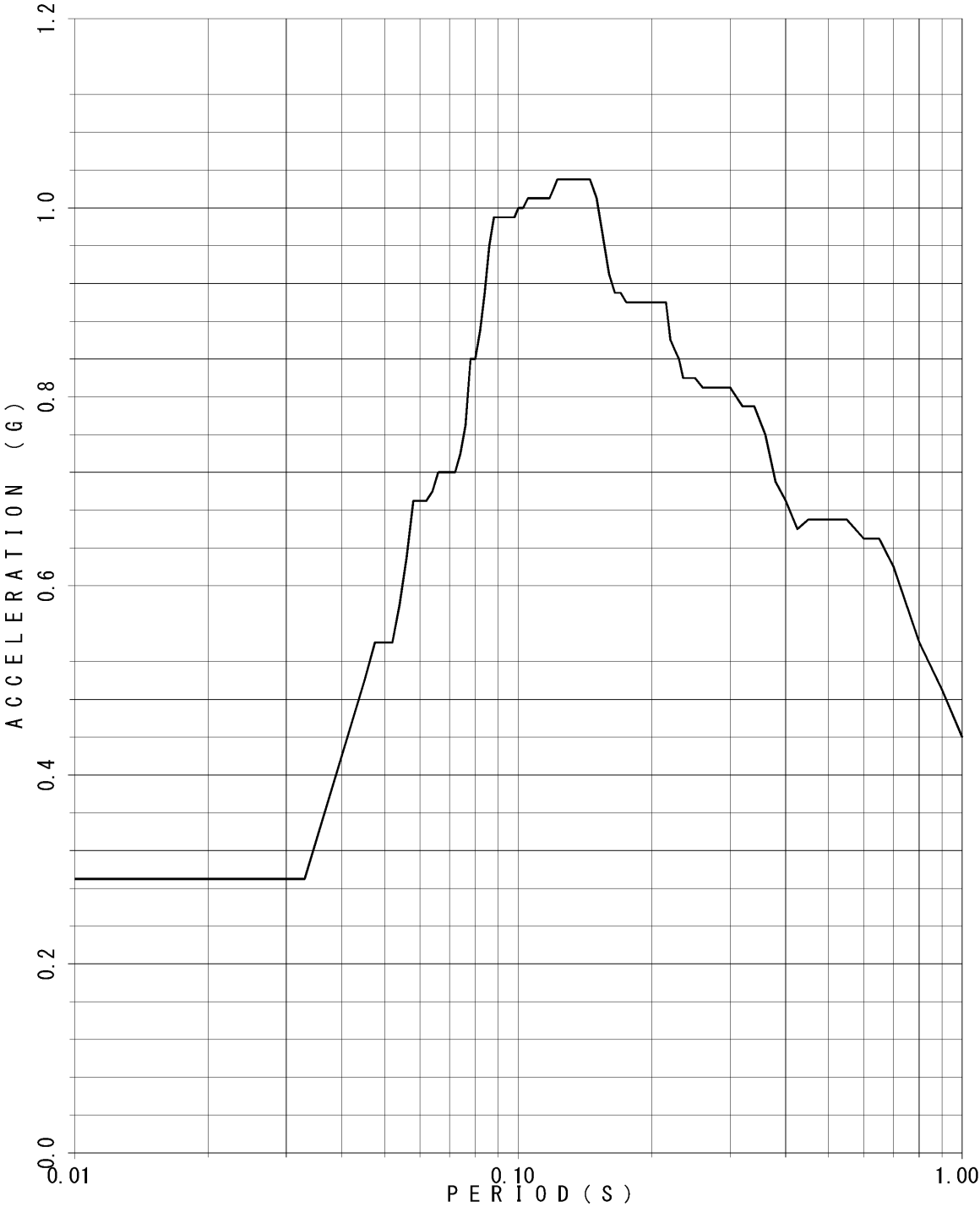
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

—v



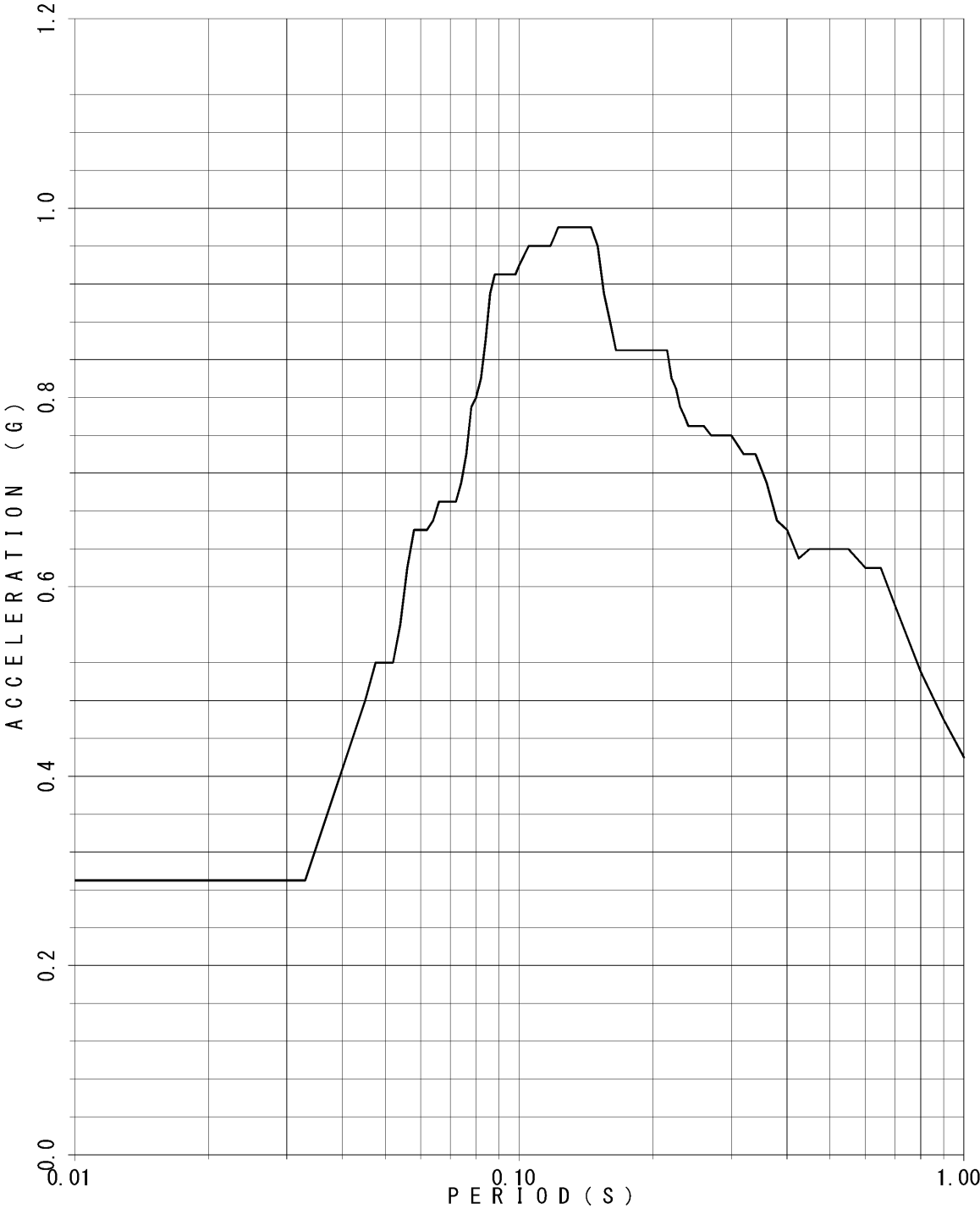
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

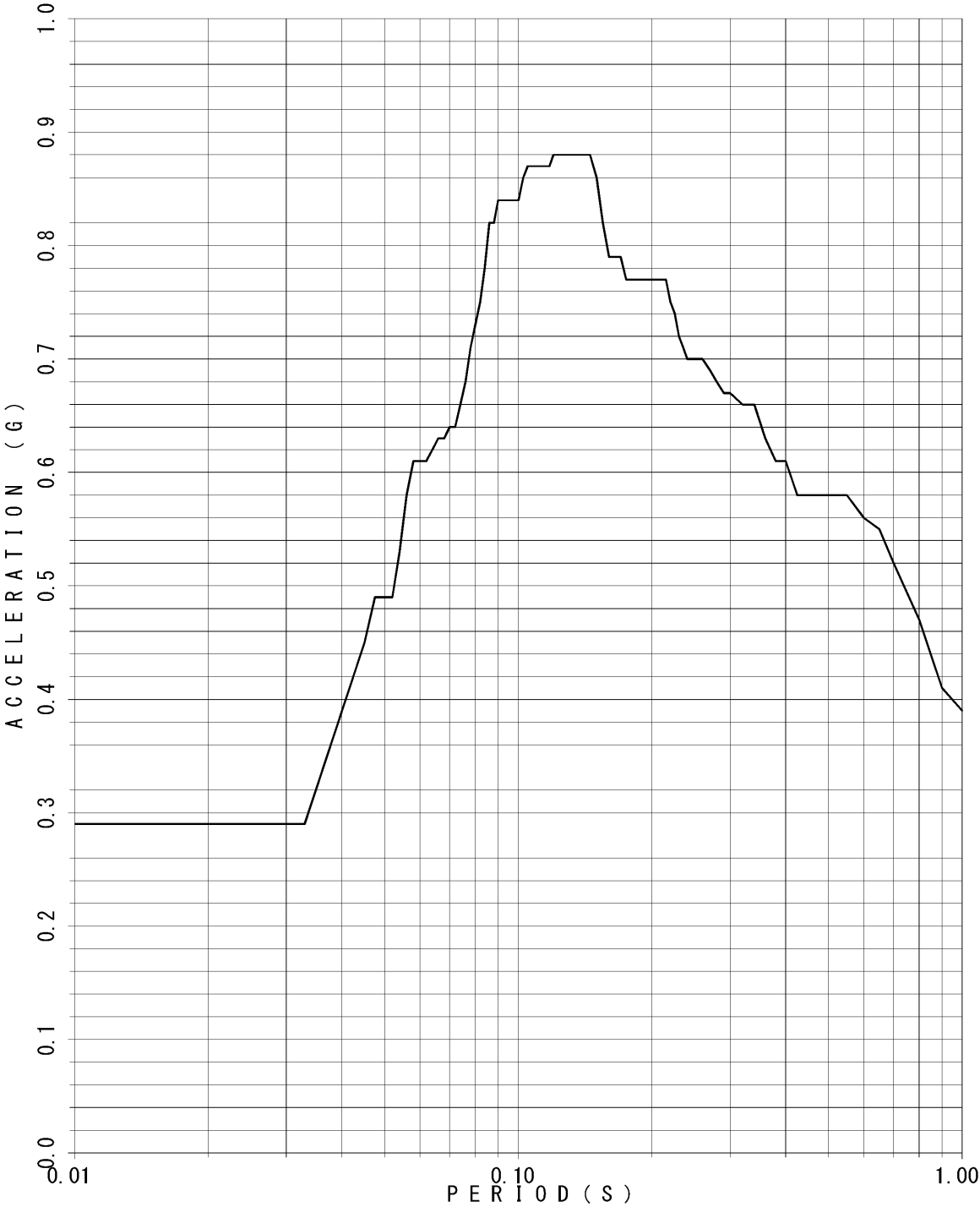
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

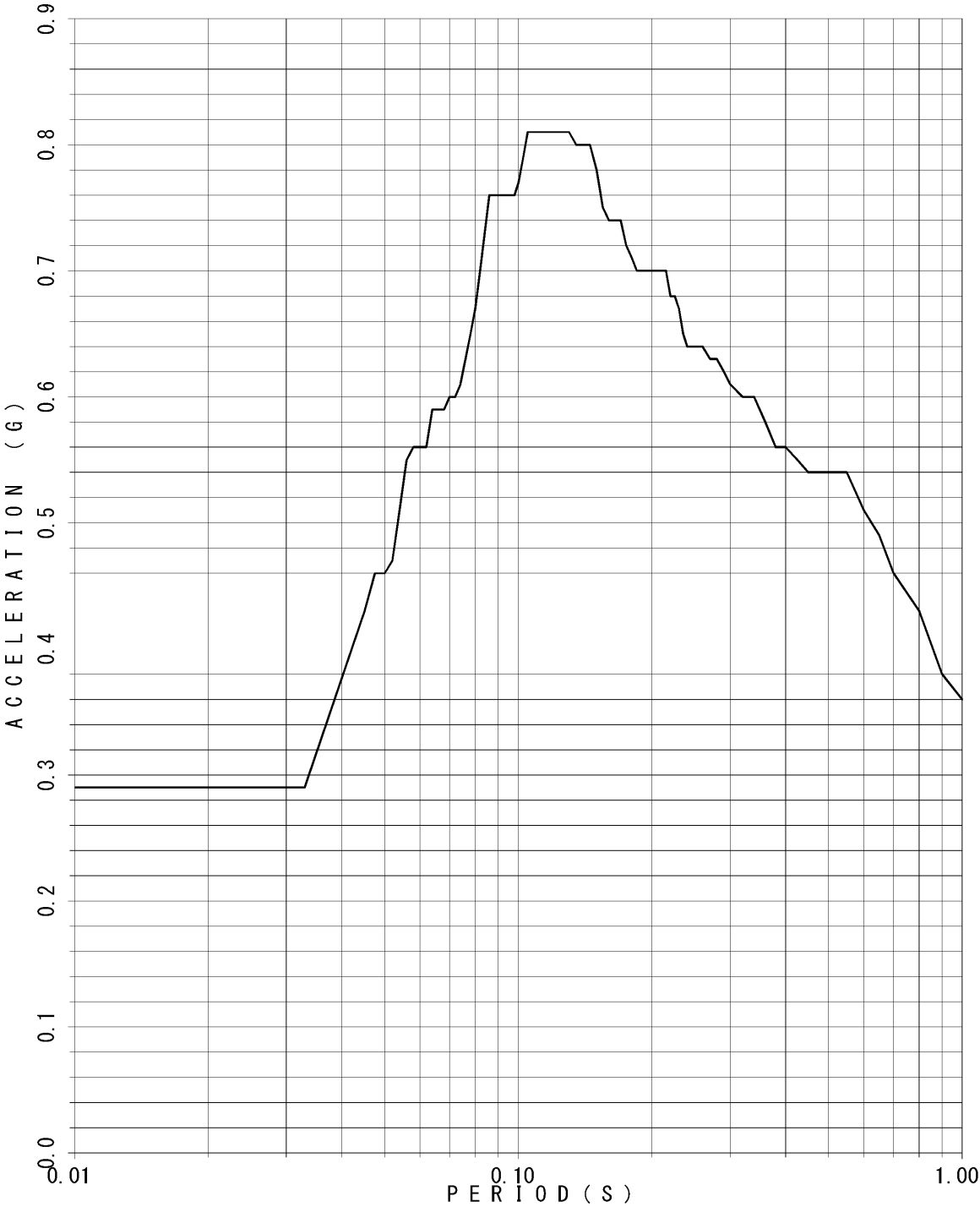
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

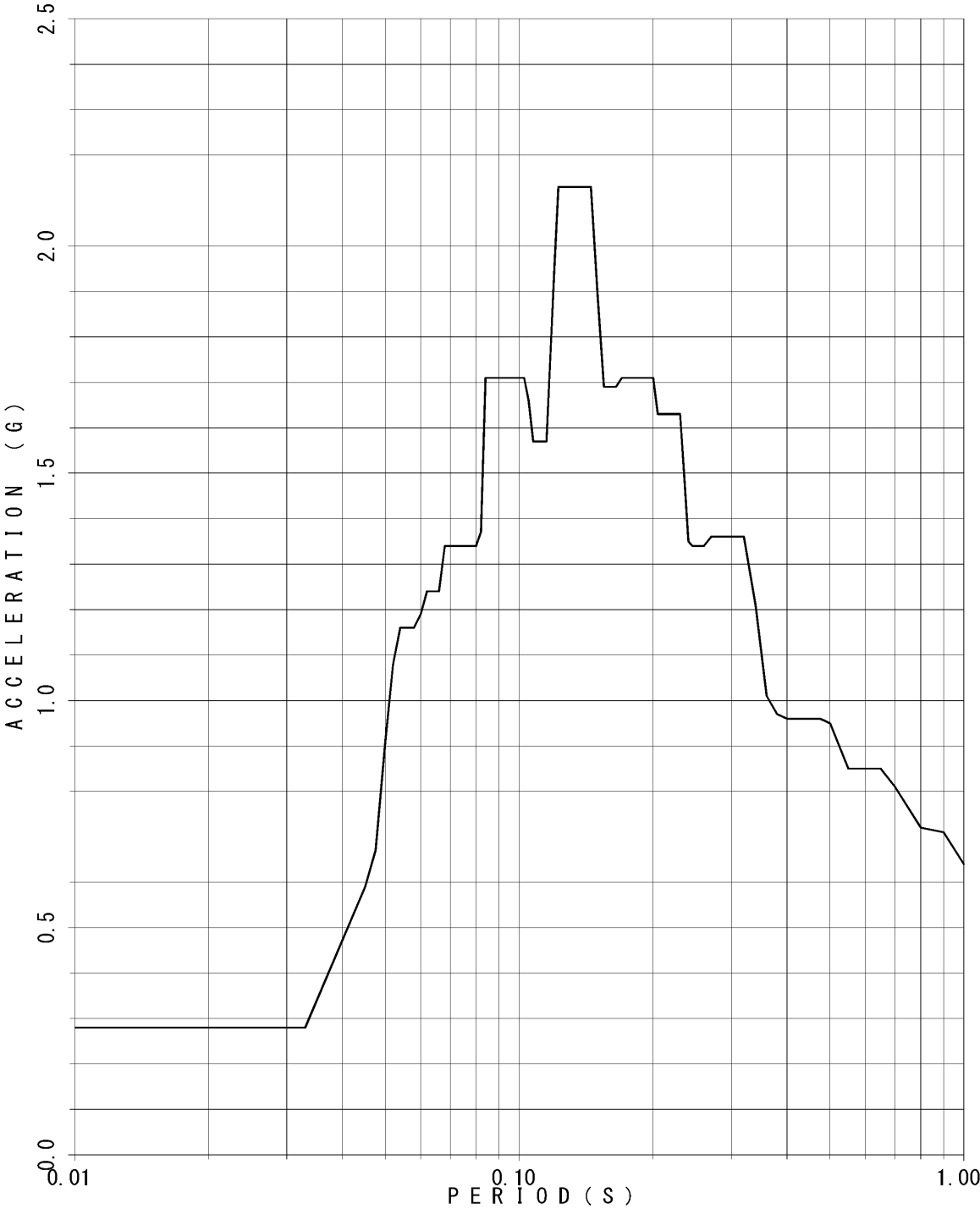
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

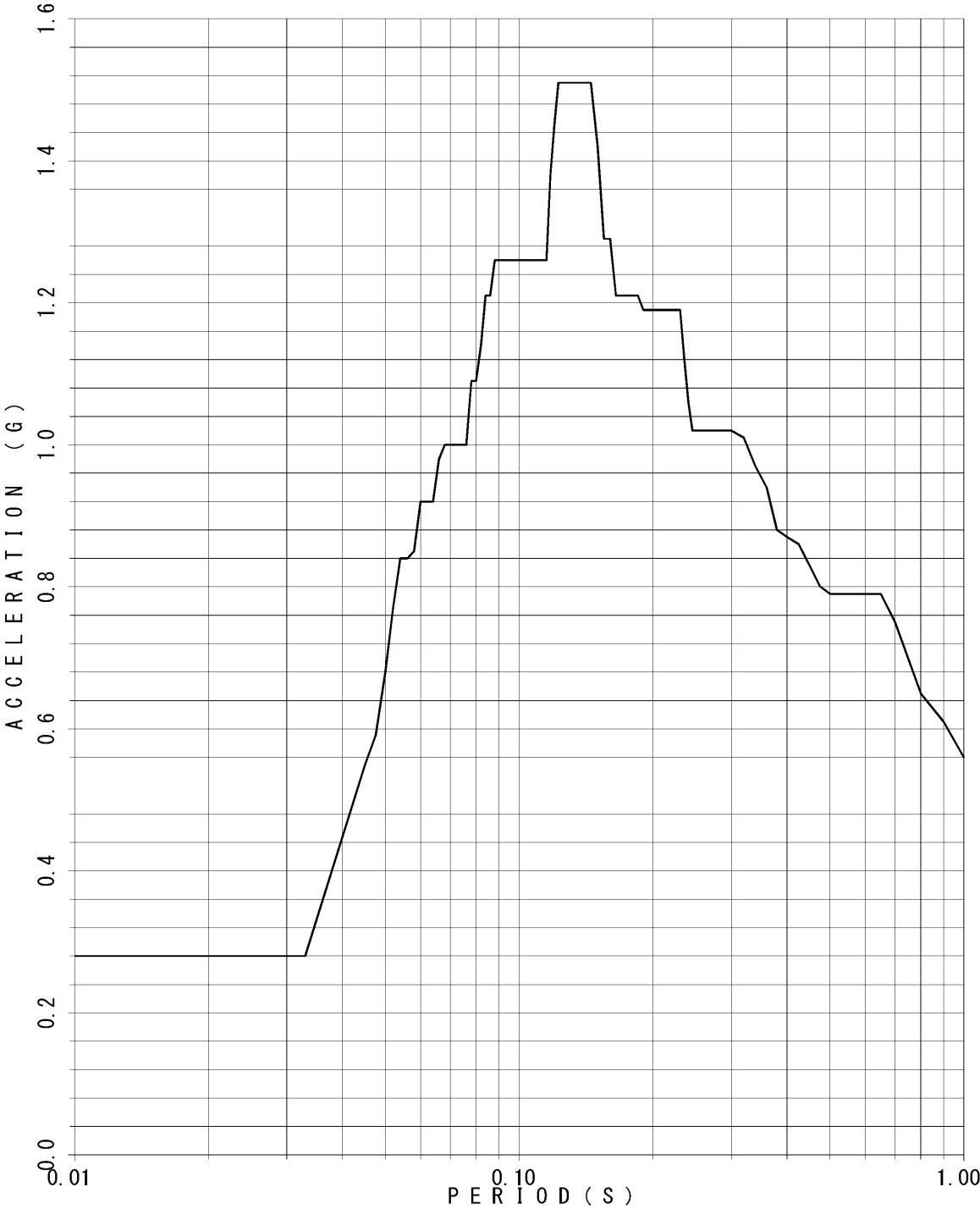
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

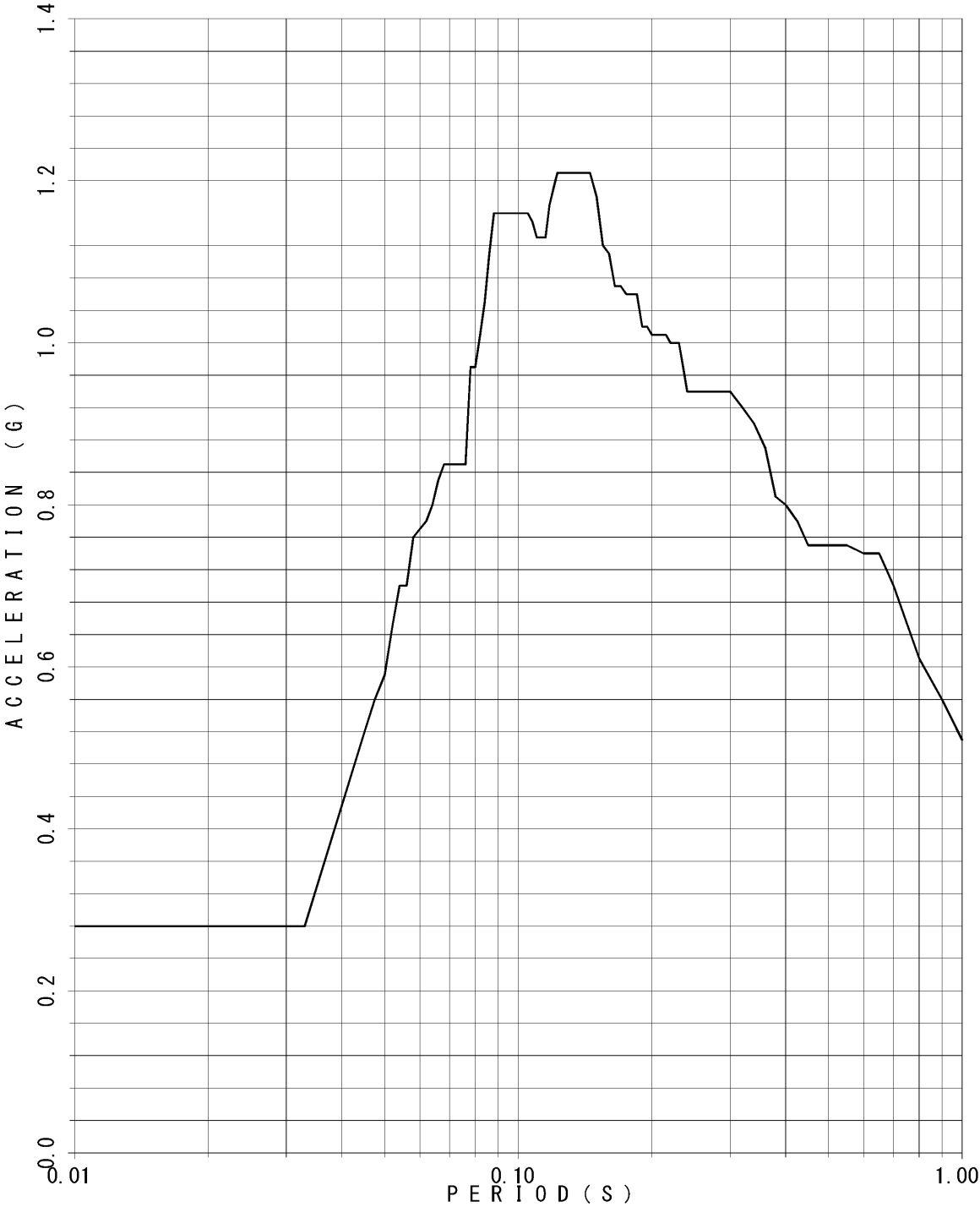
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

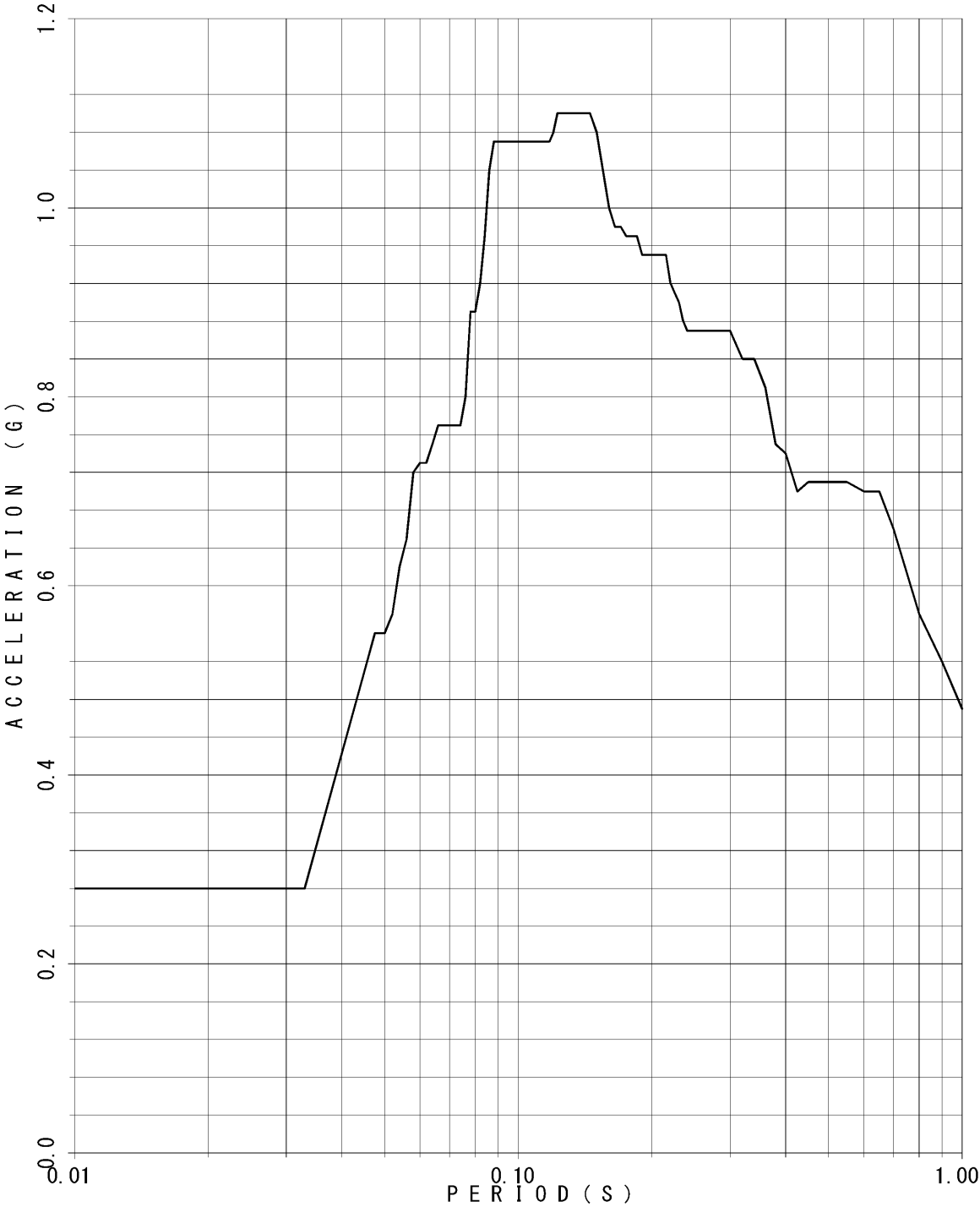
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

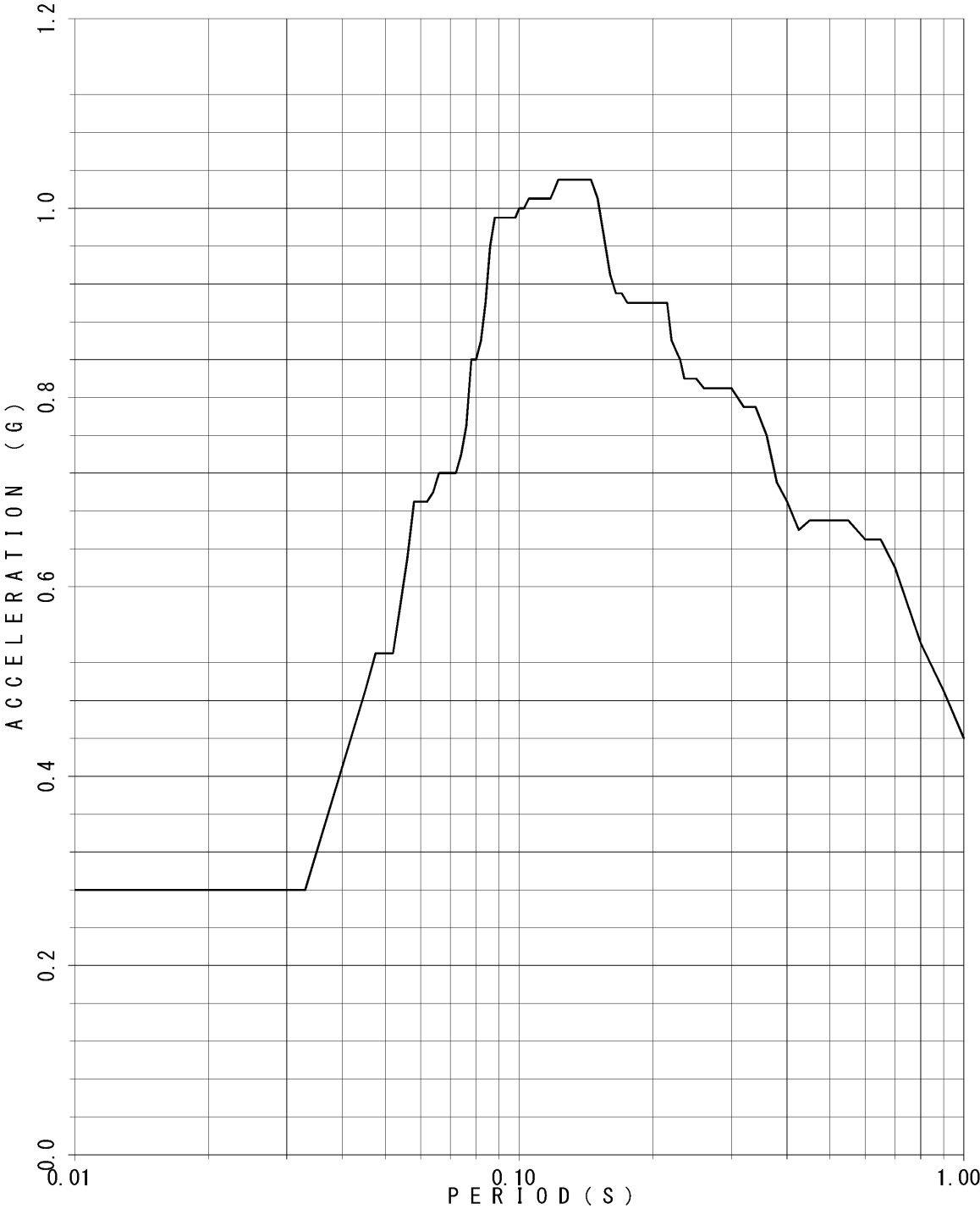
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

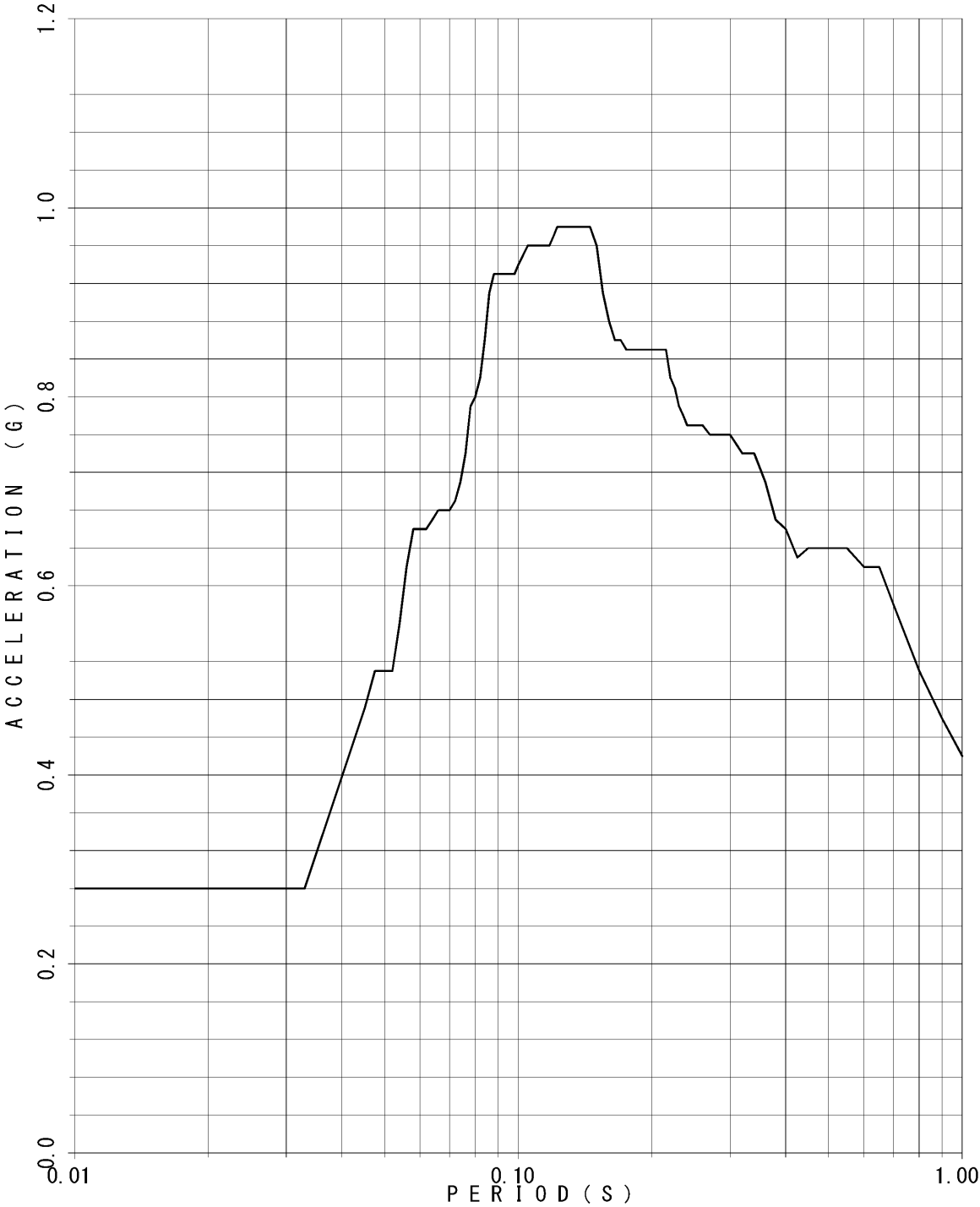
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

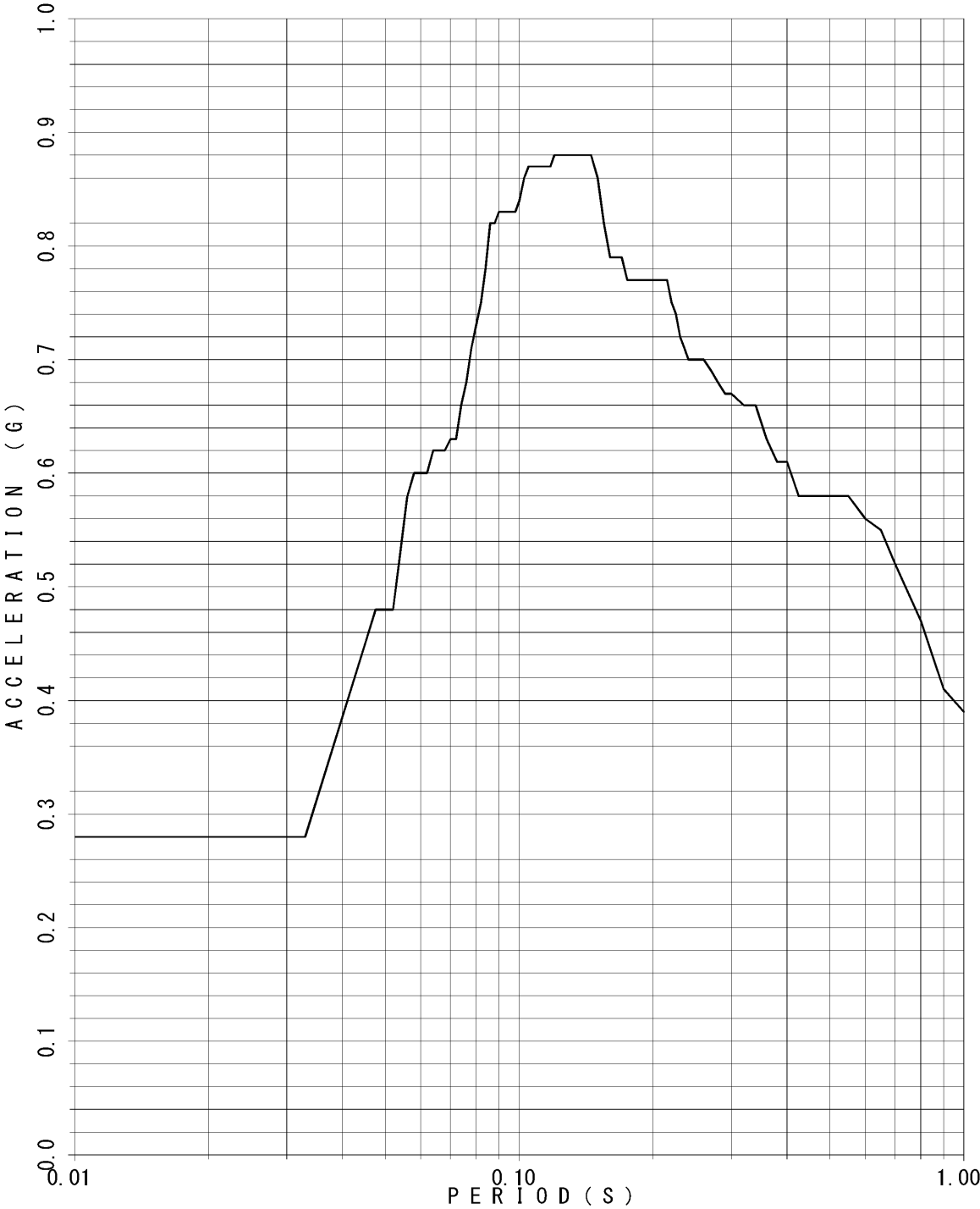
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

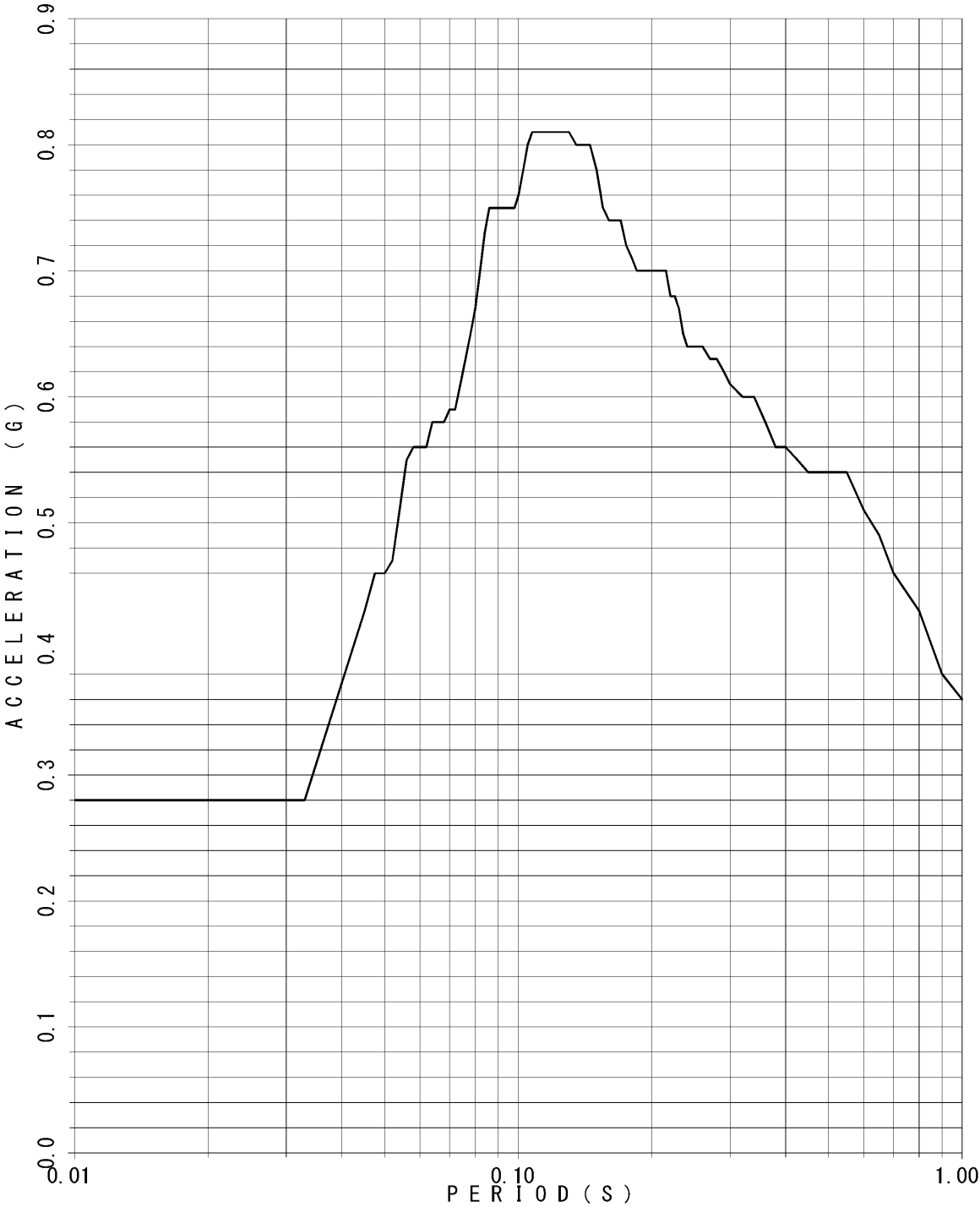
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

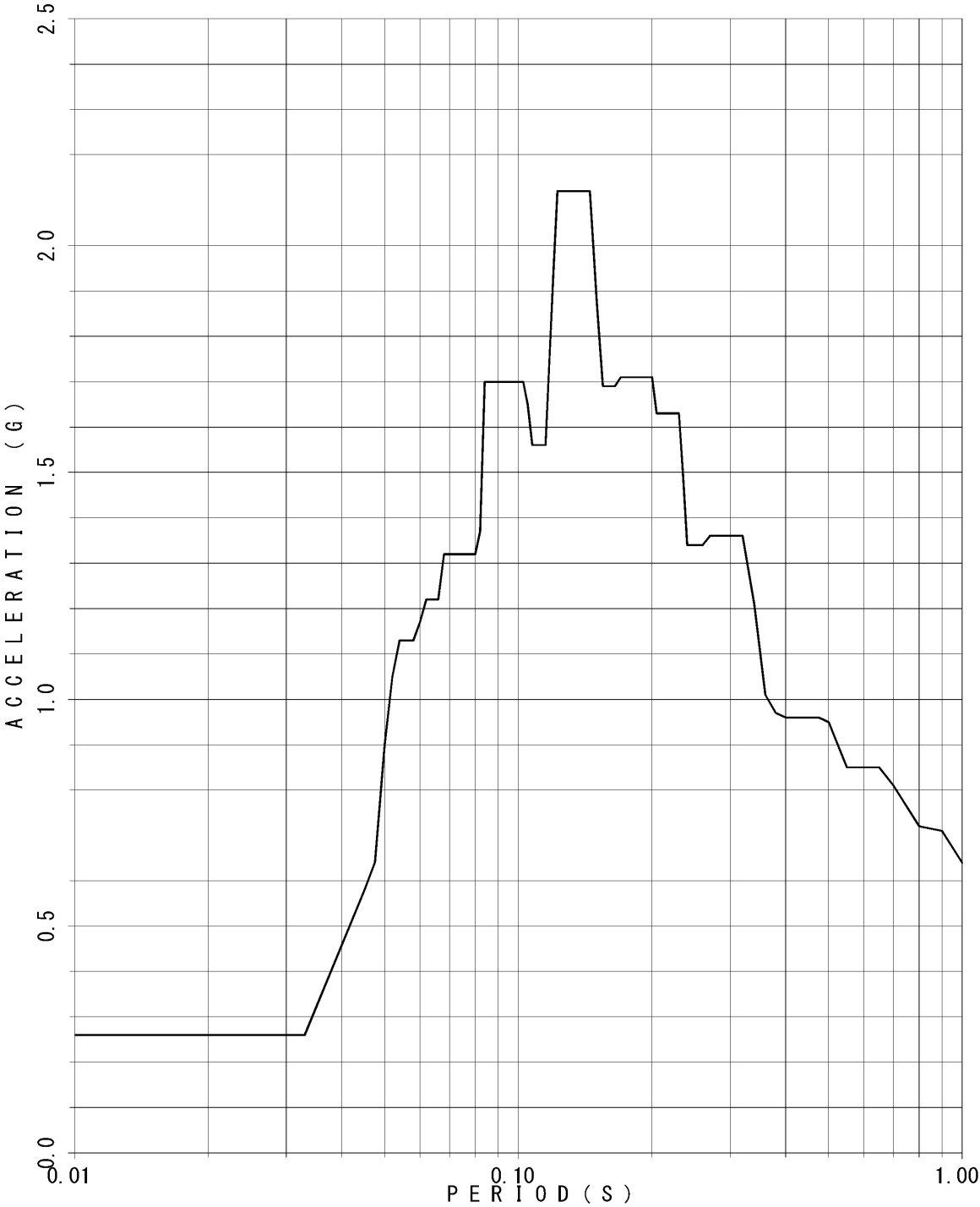
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

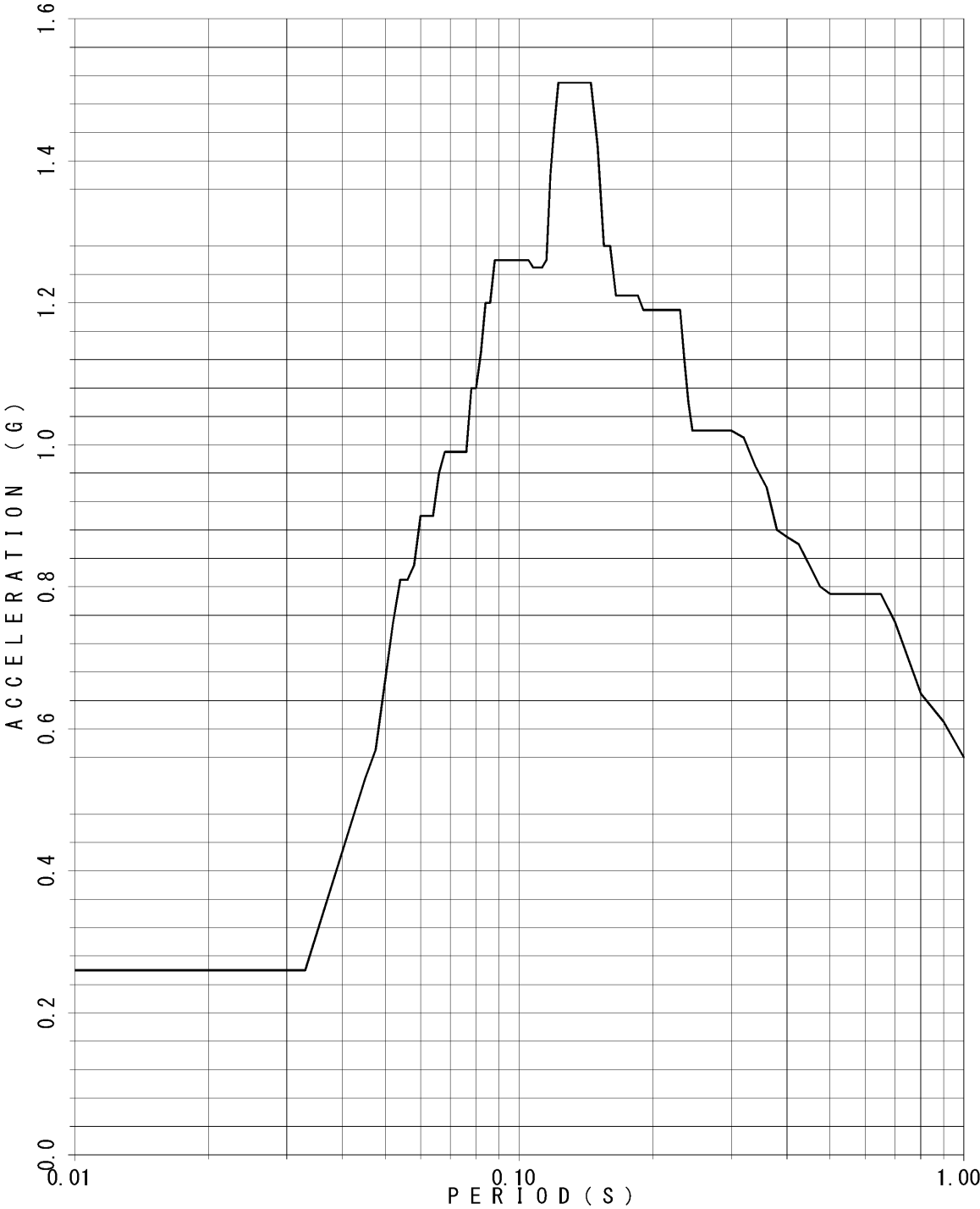
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

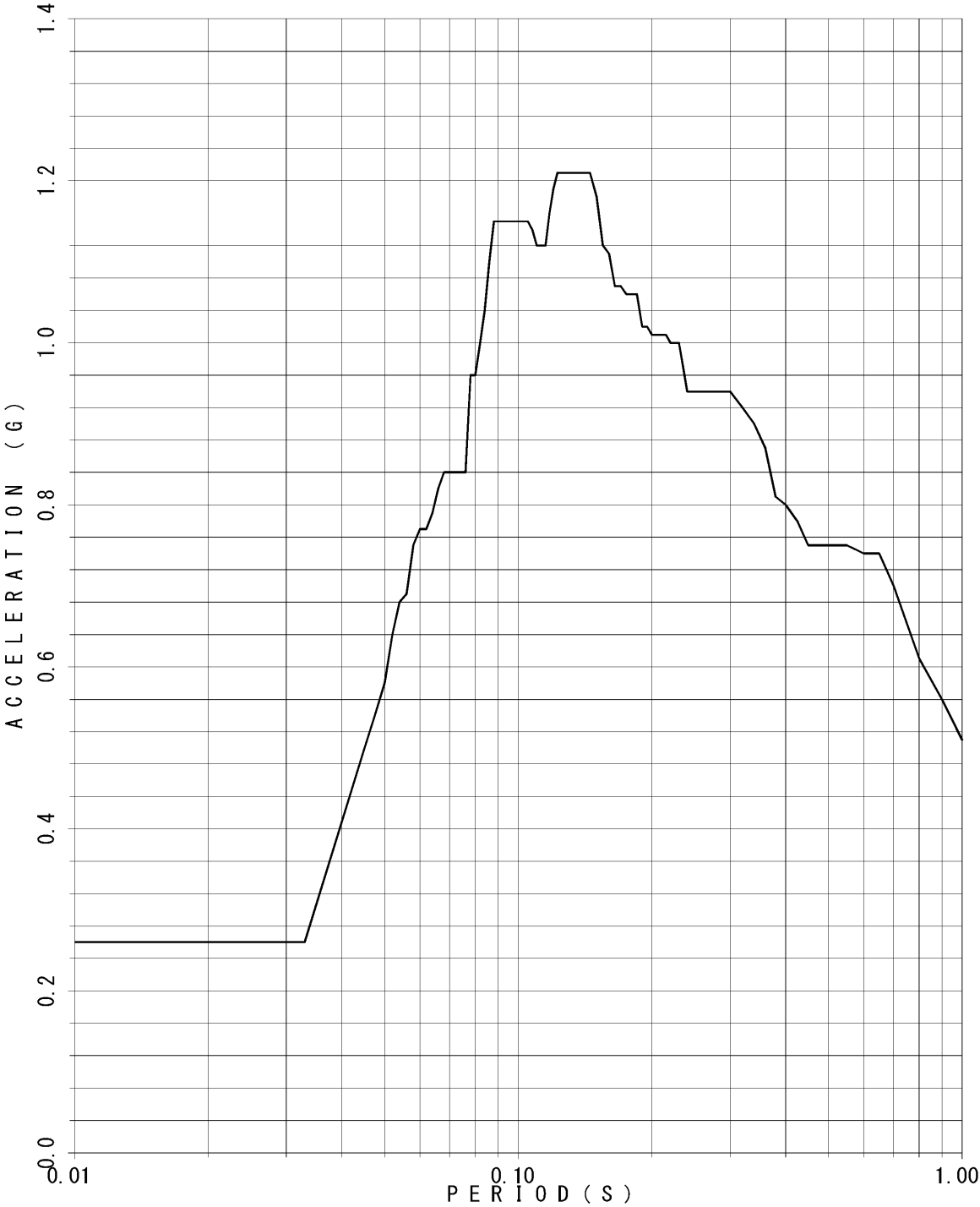
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

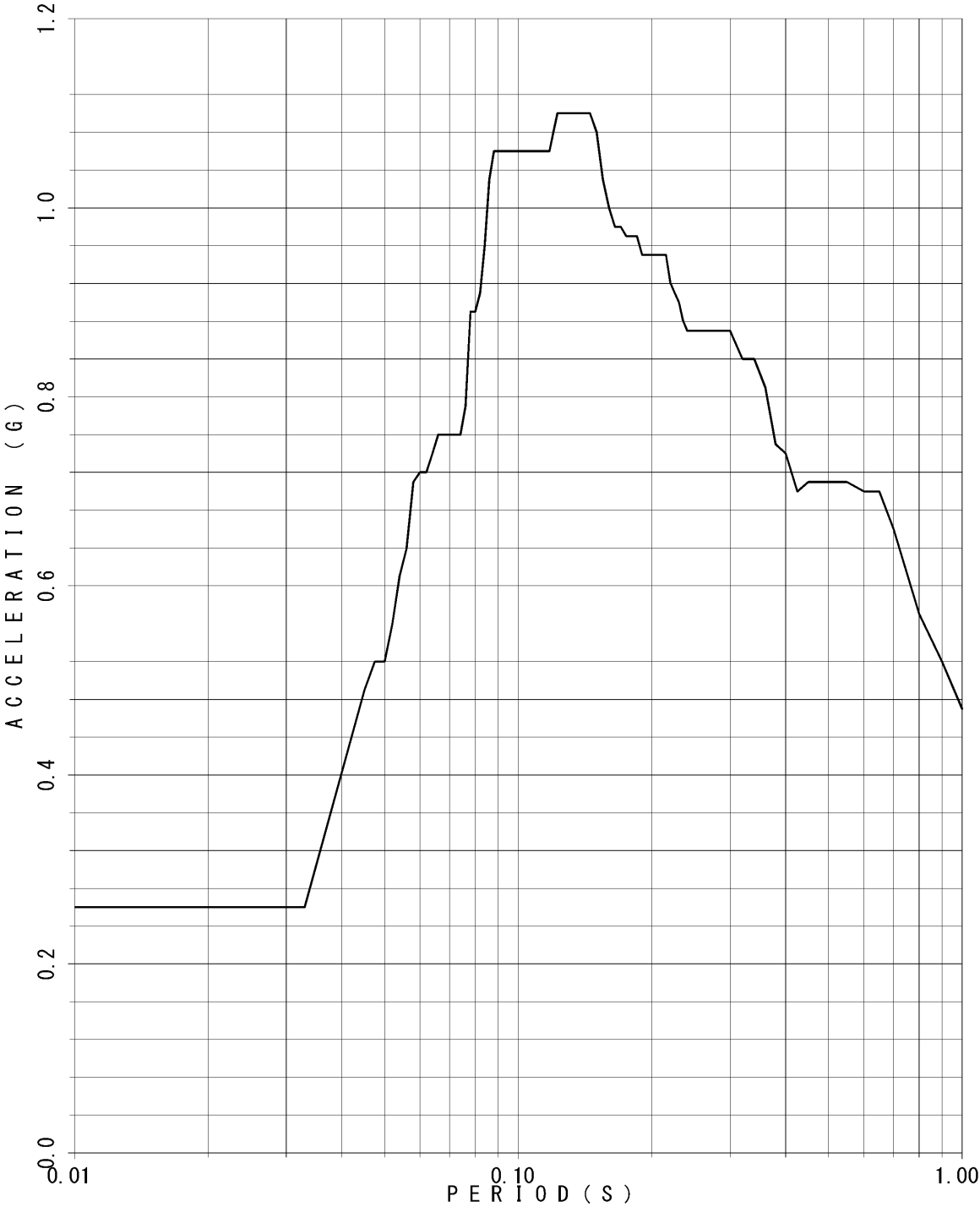
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FLOOR RESPONSE SPECTRUM

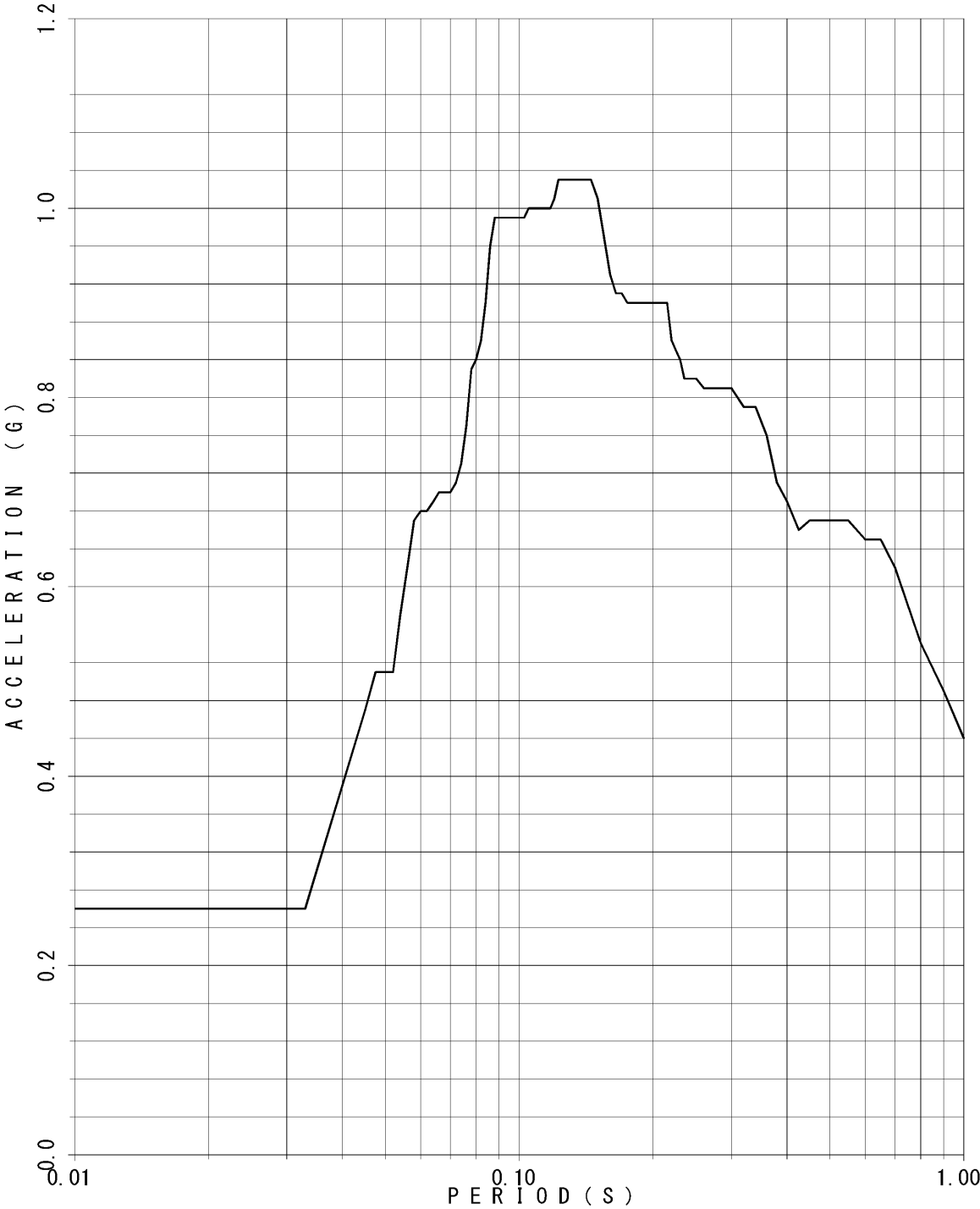
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

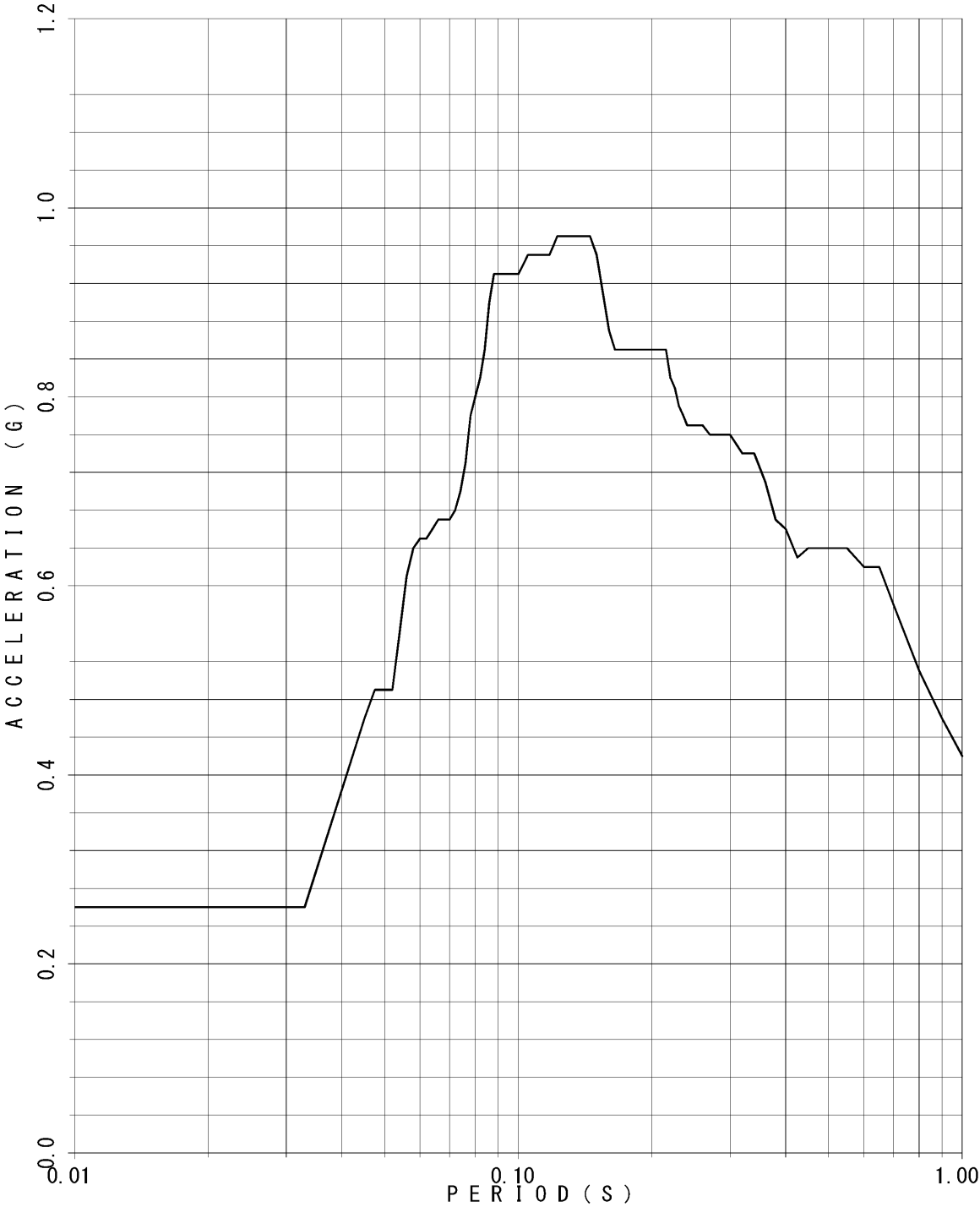
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

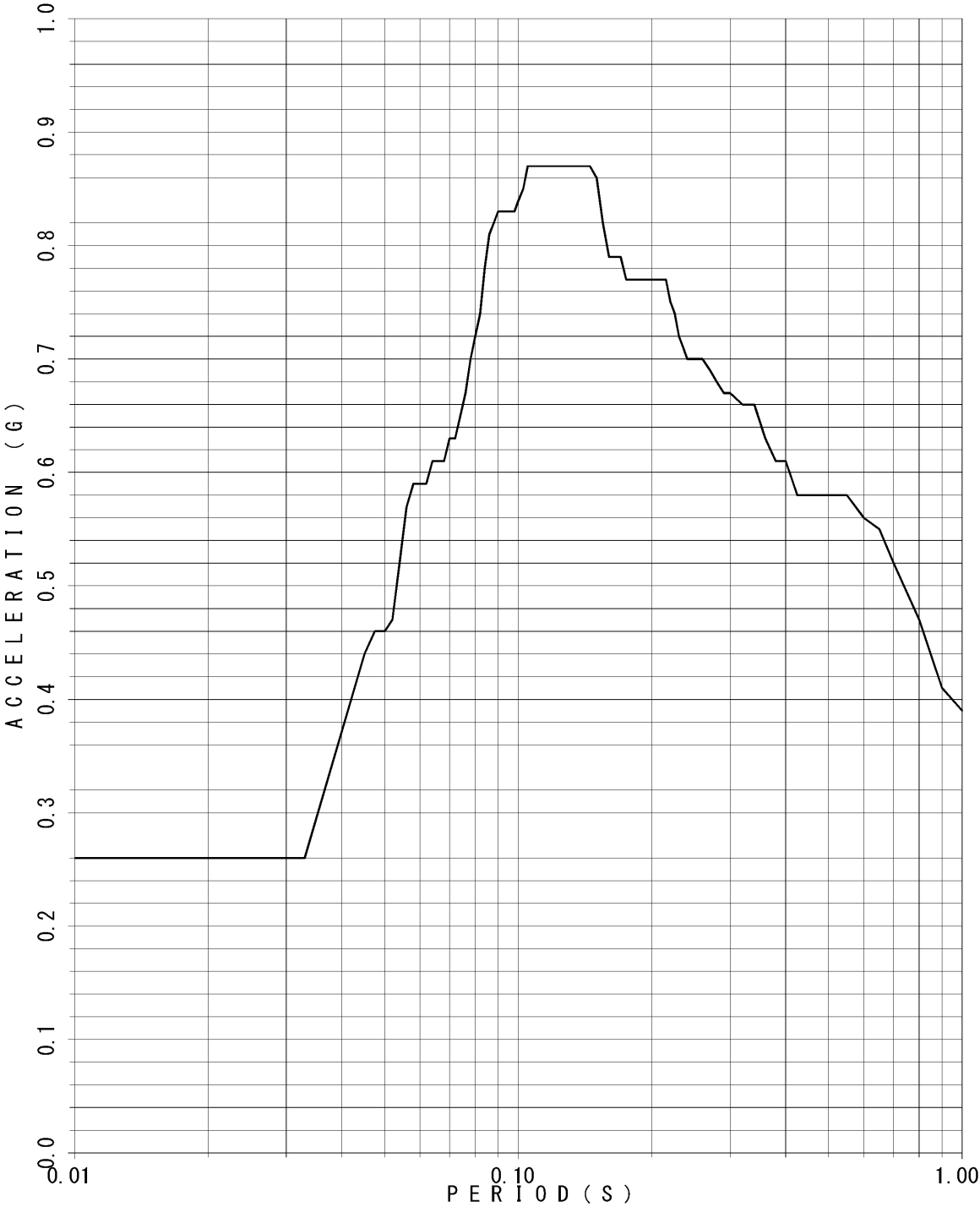
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

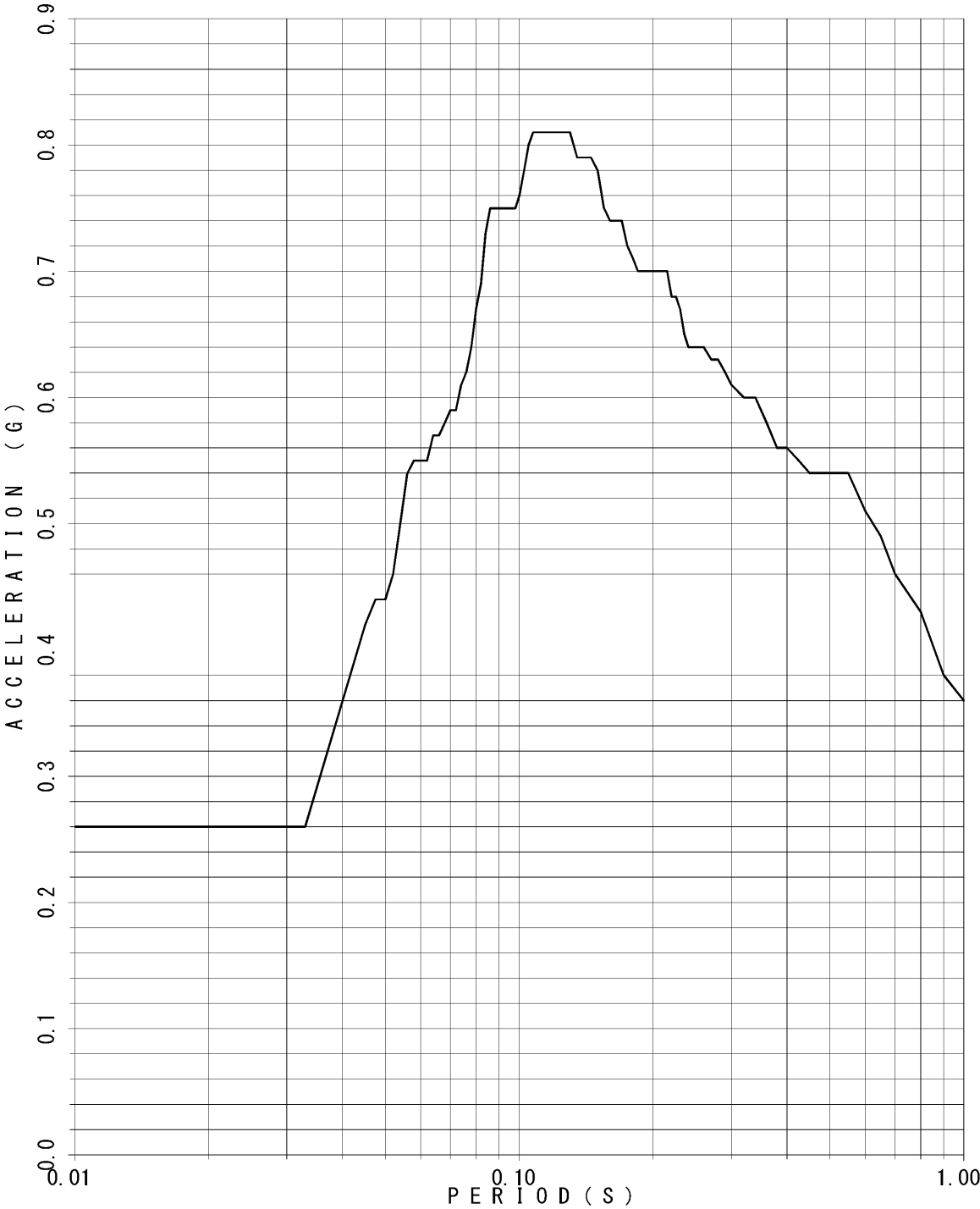
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

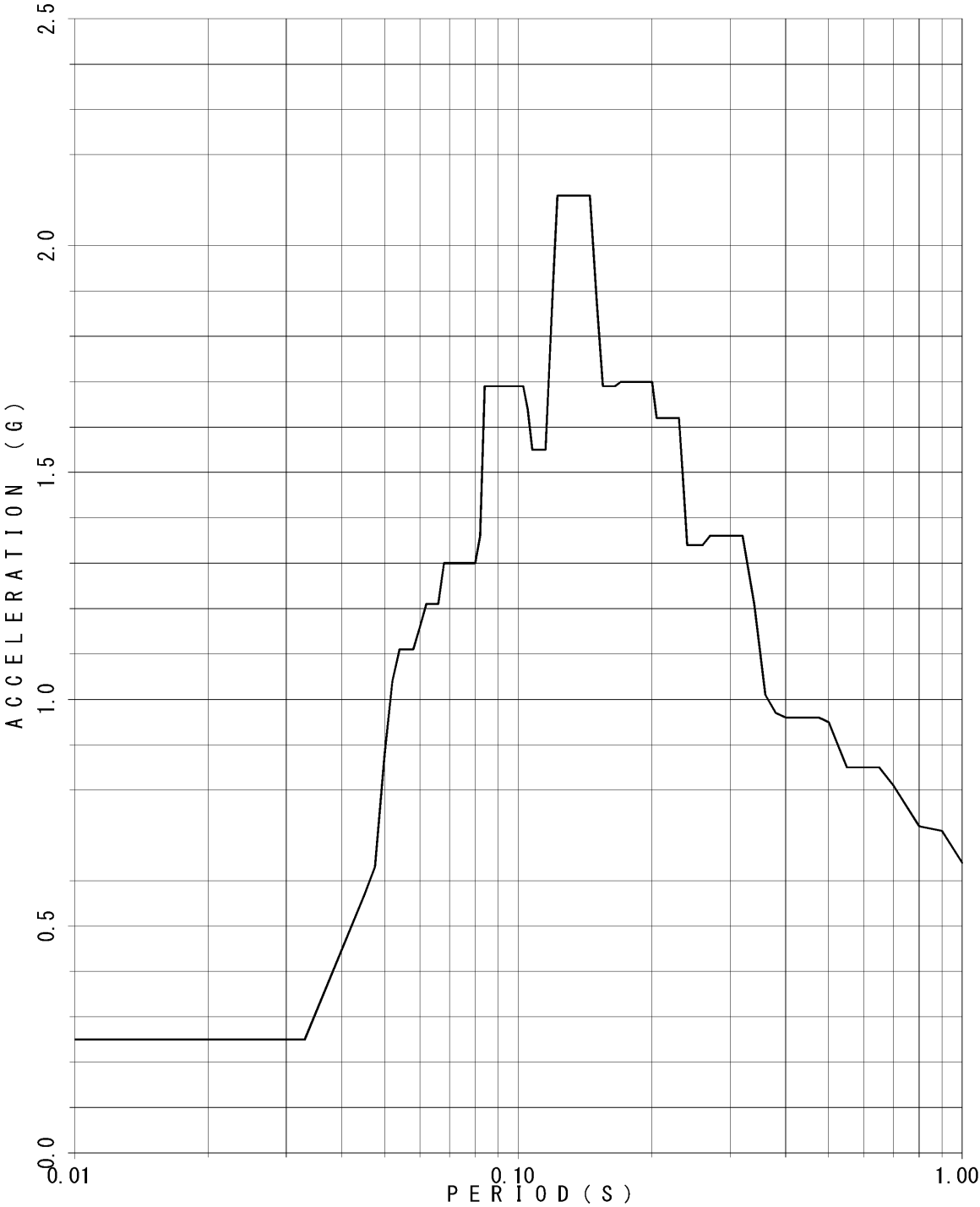
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

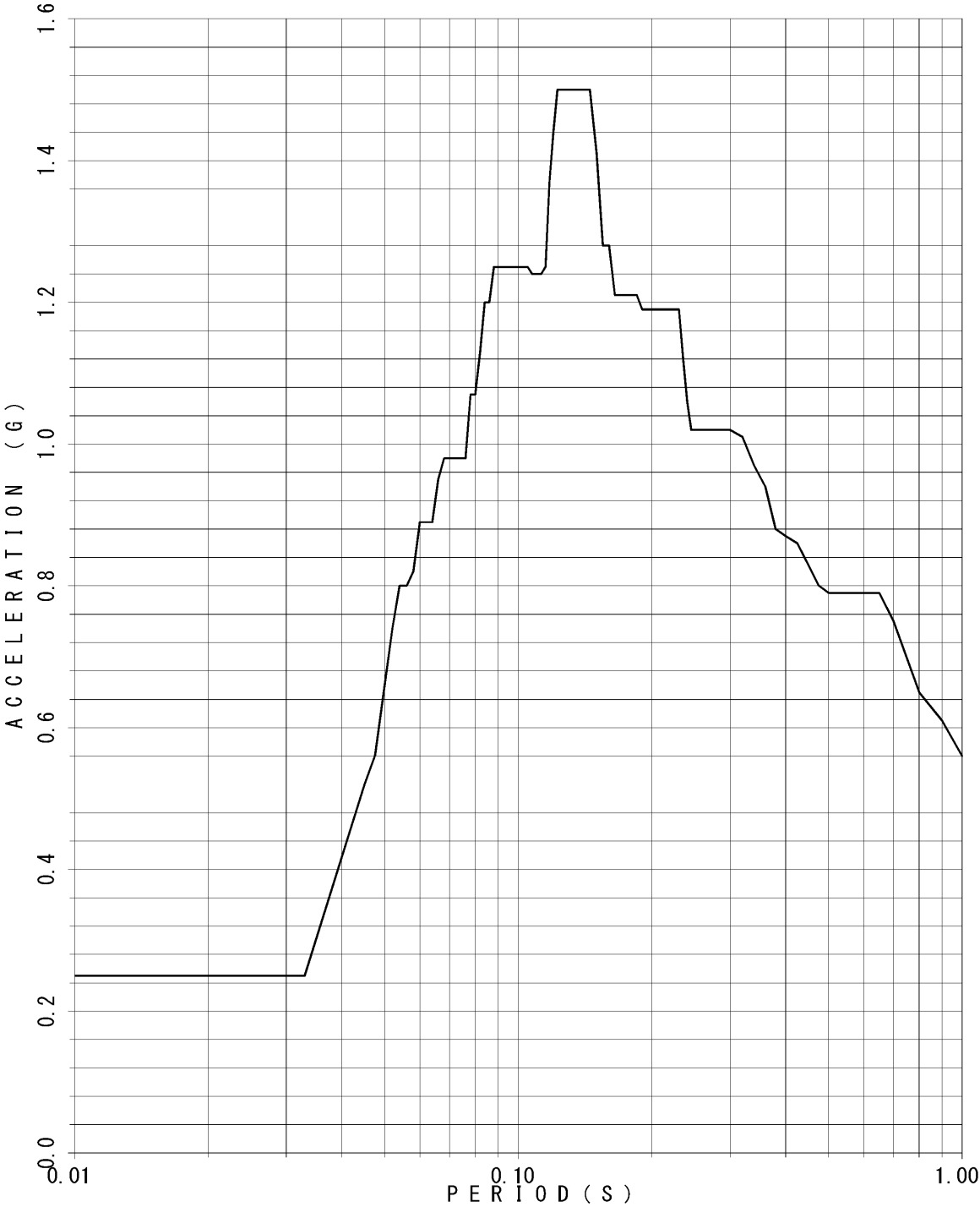
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

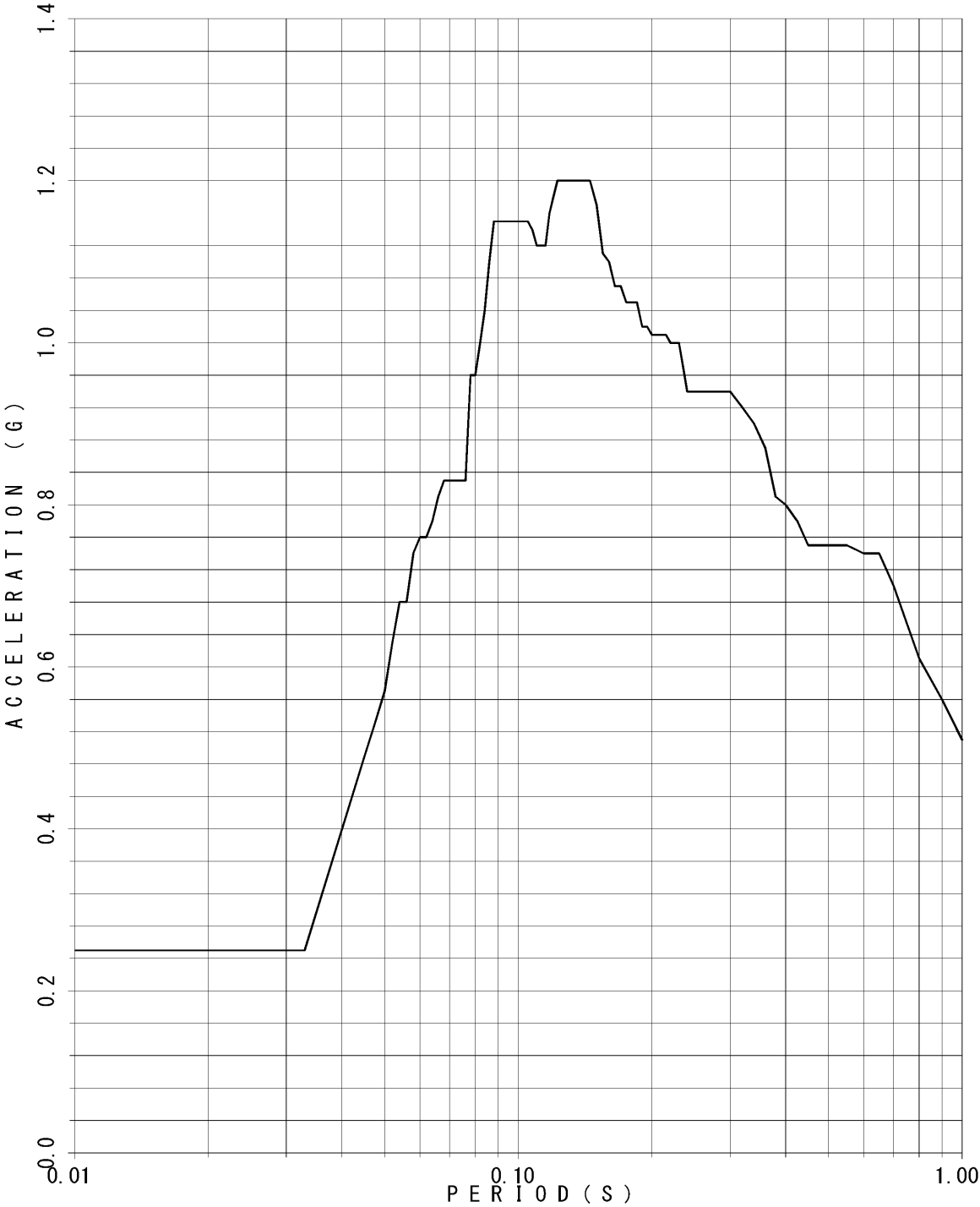
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

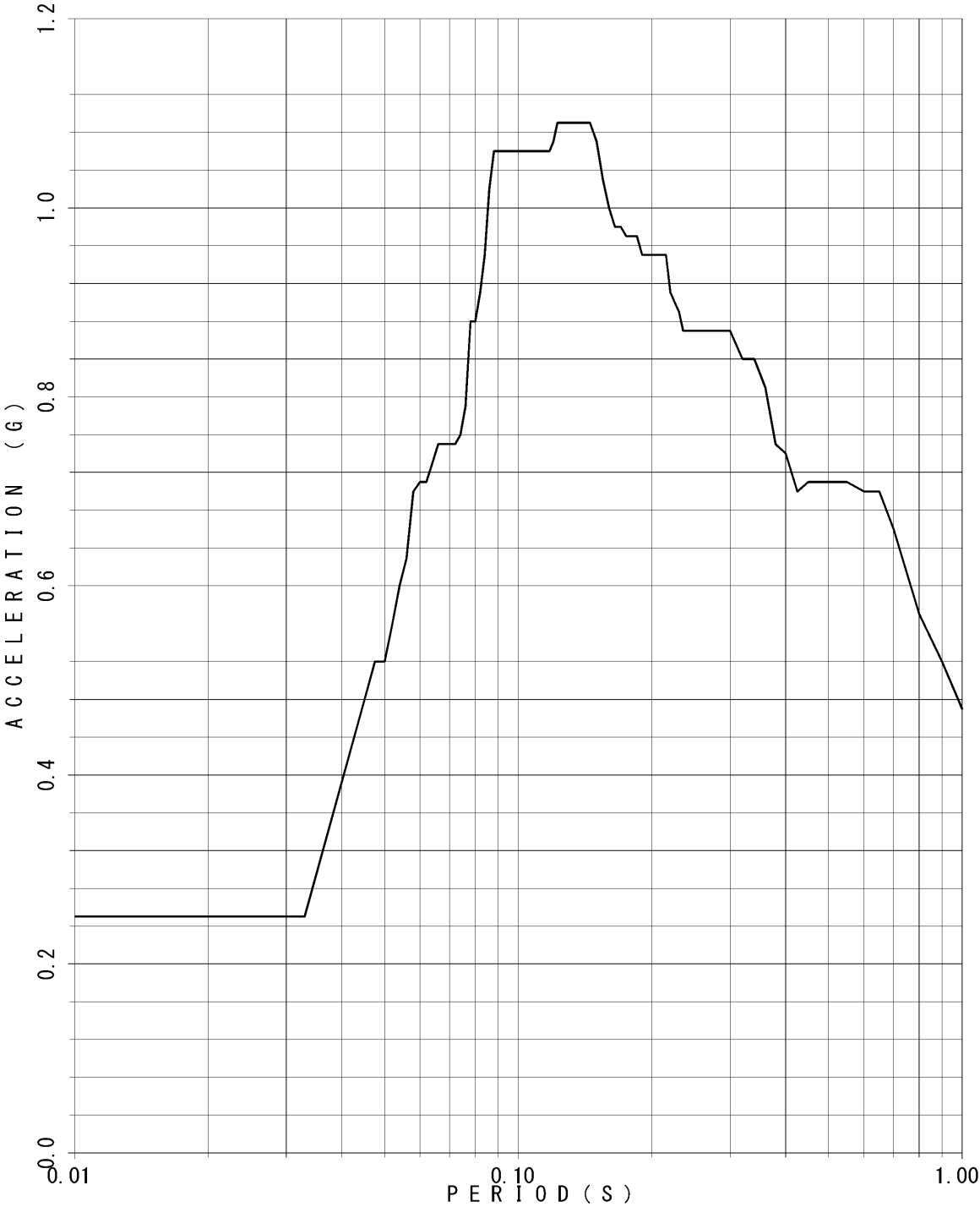
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FLOOR RESPONSE SPECTRUM

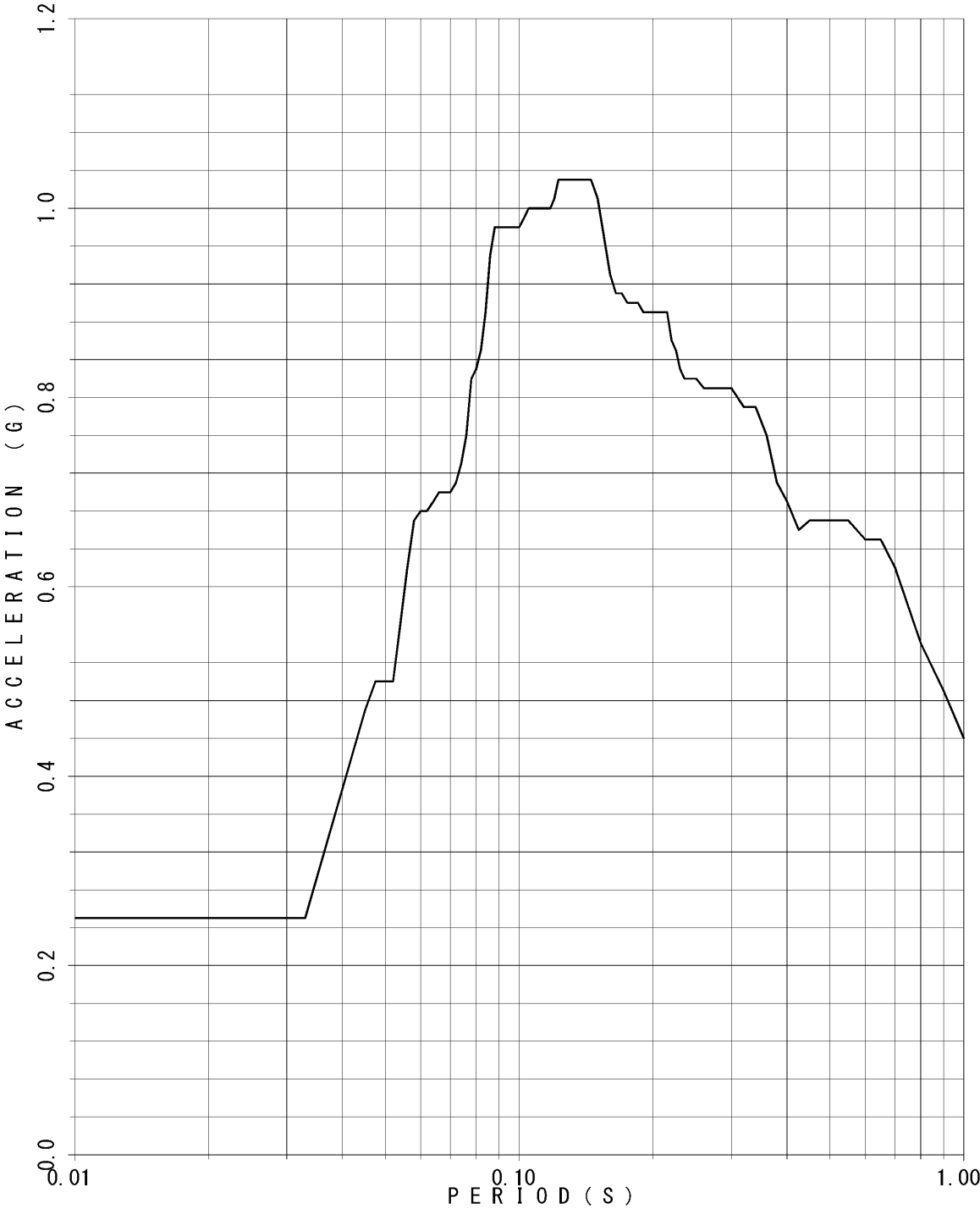
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

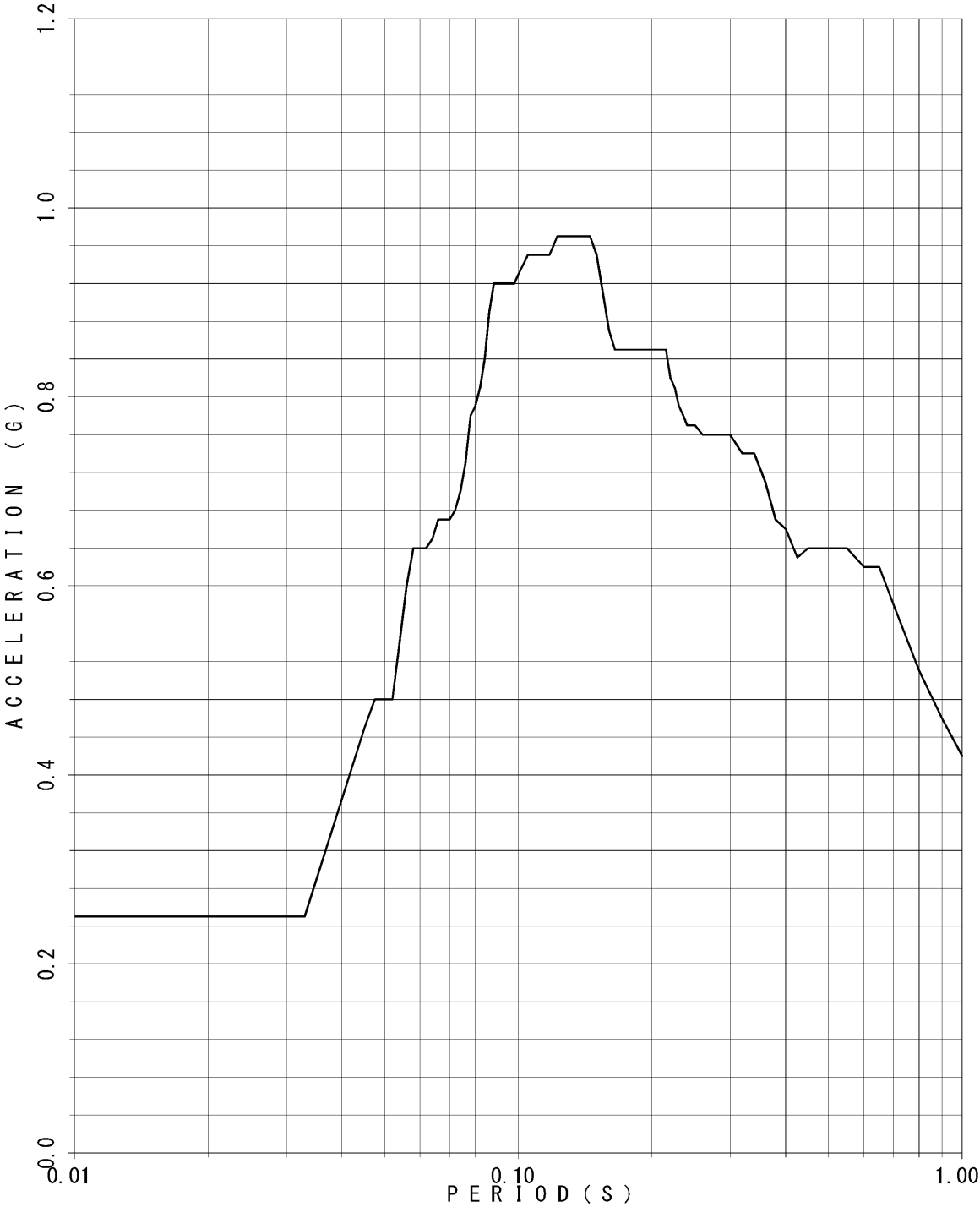
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

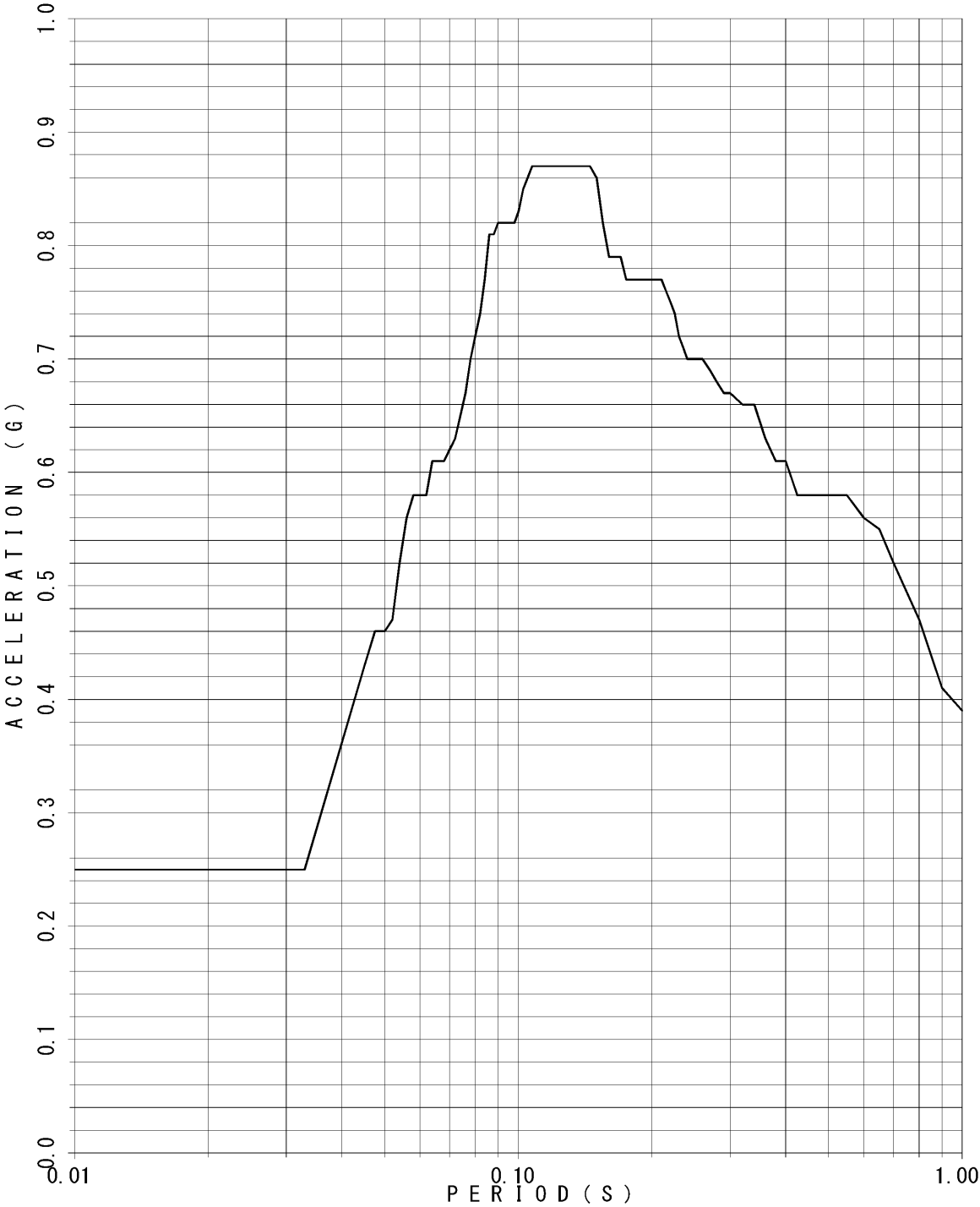
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

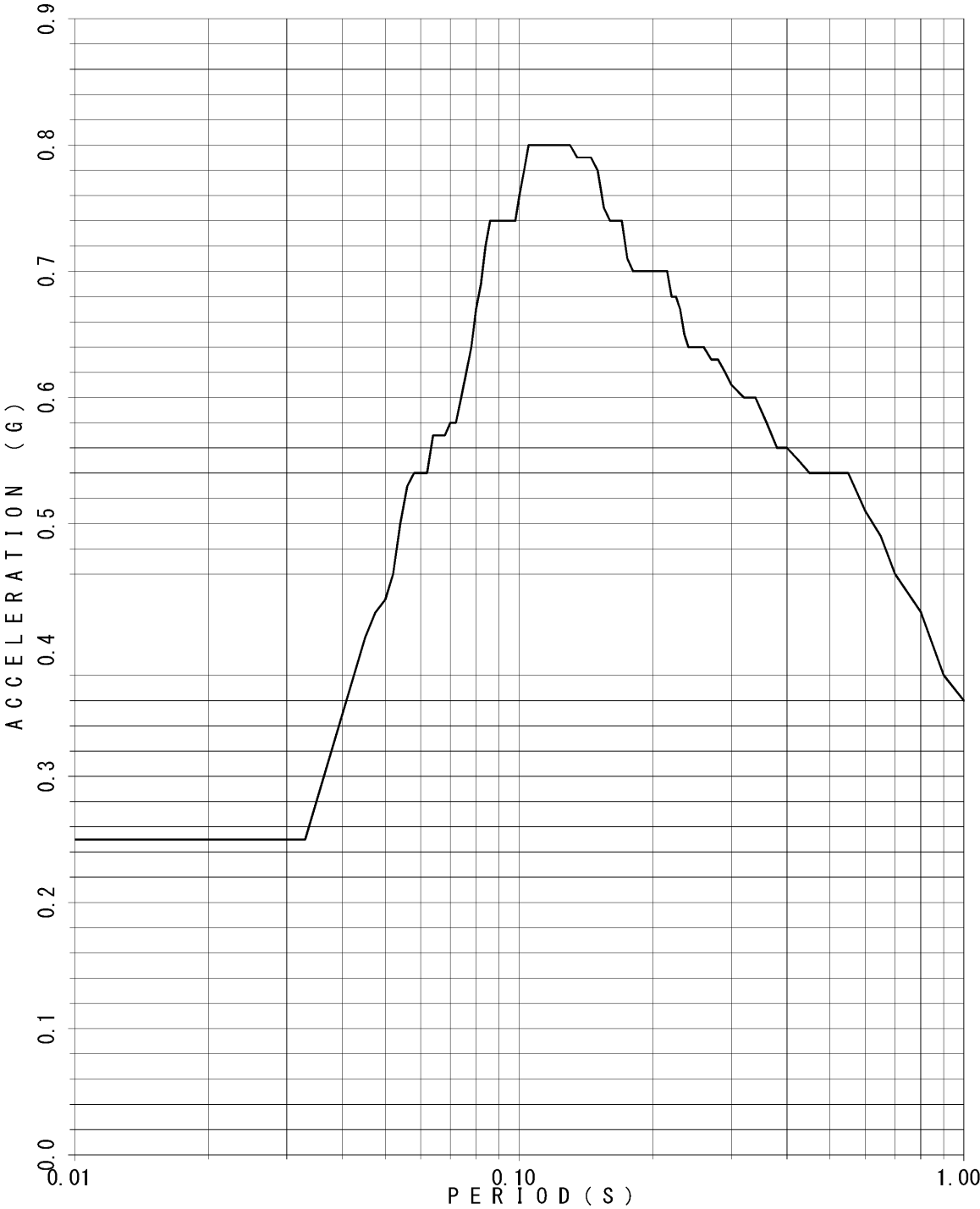
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

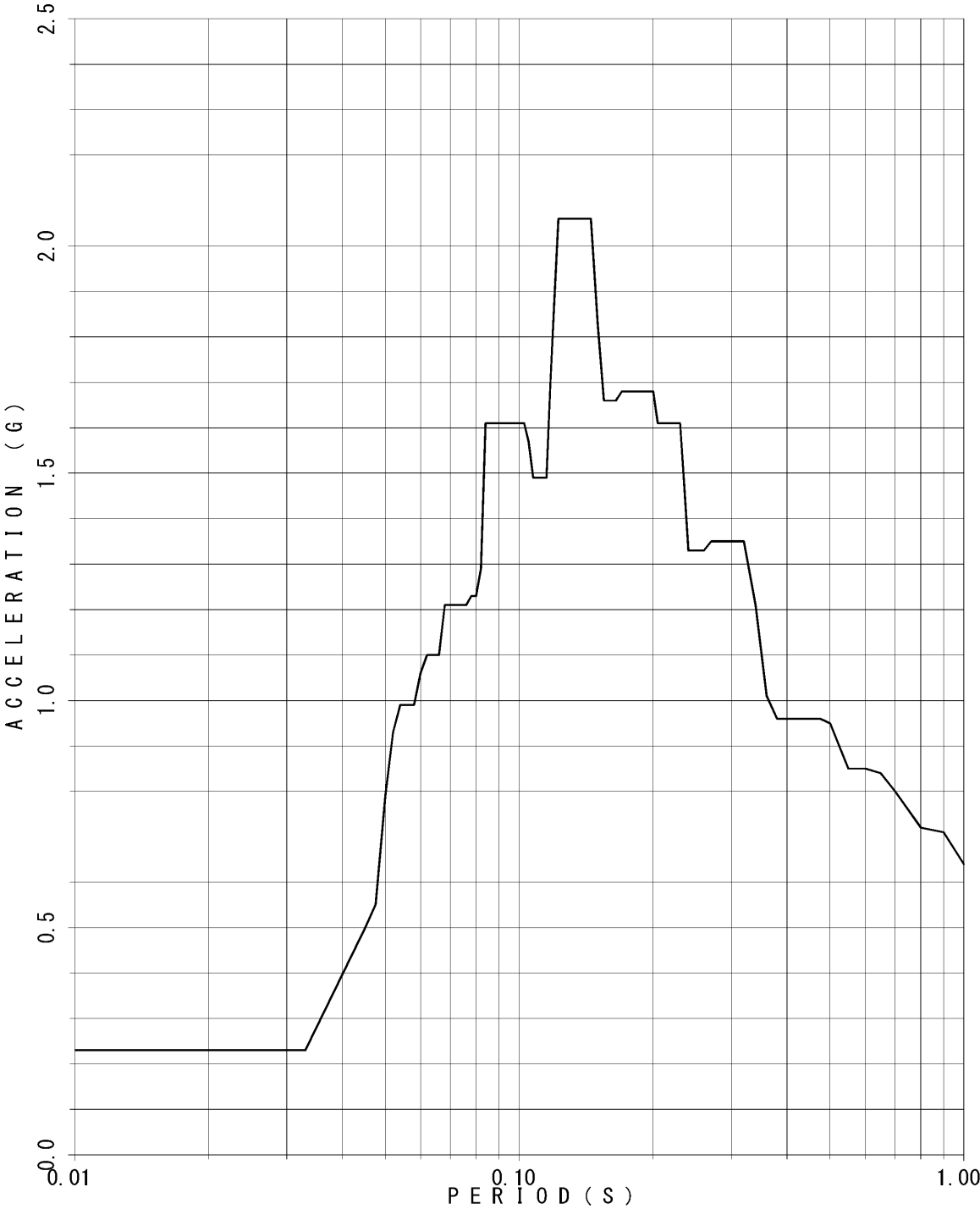
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 0.5%

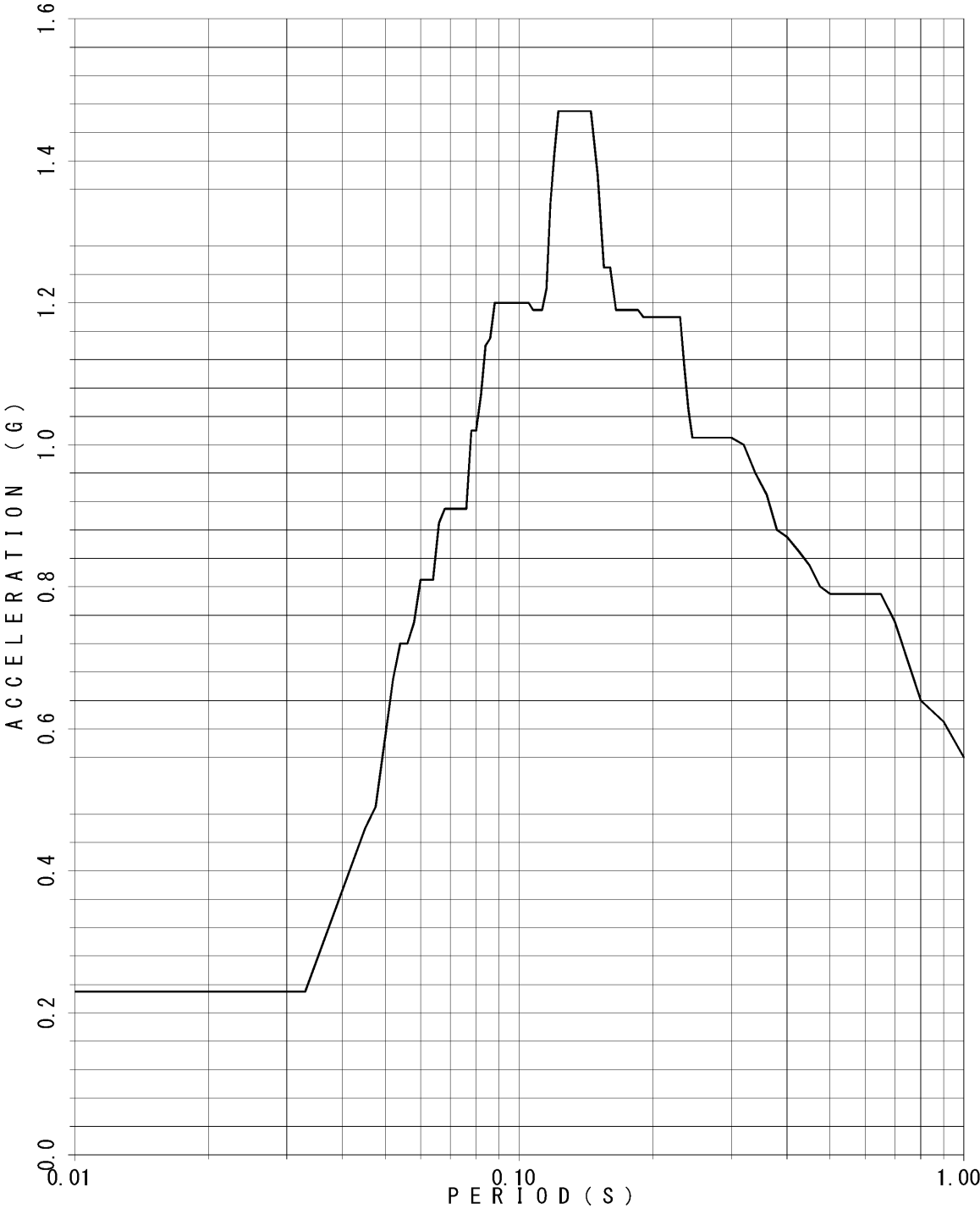
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

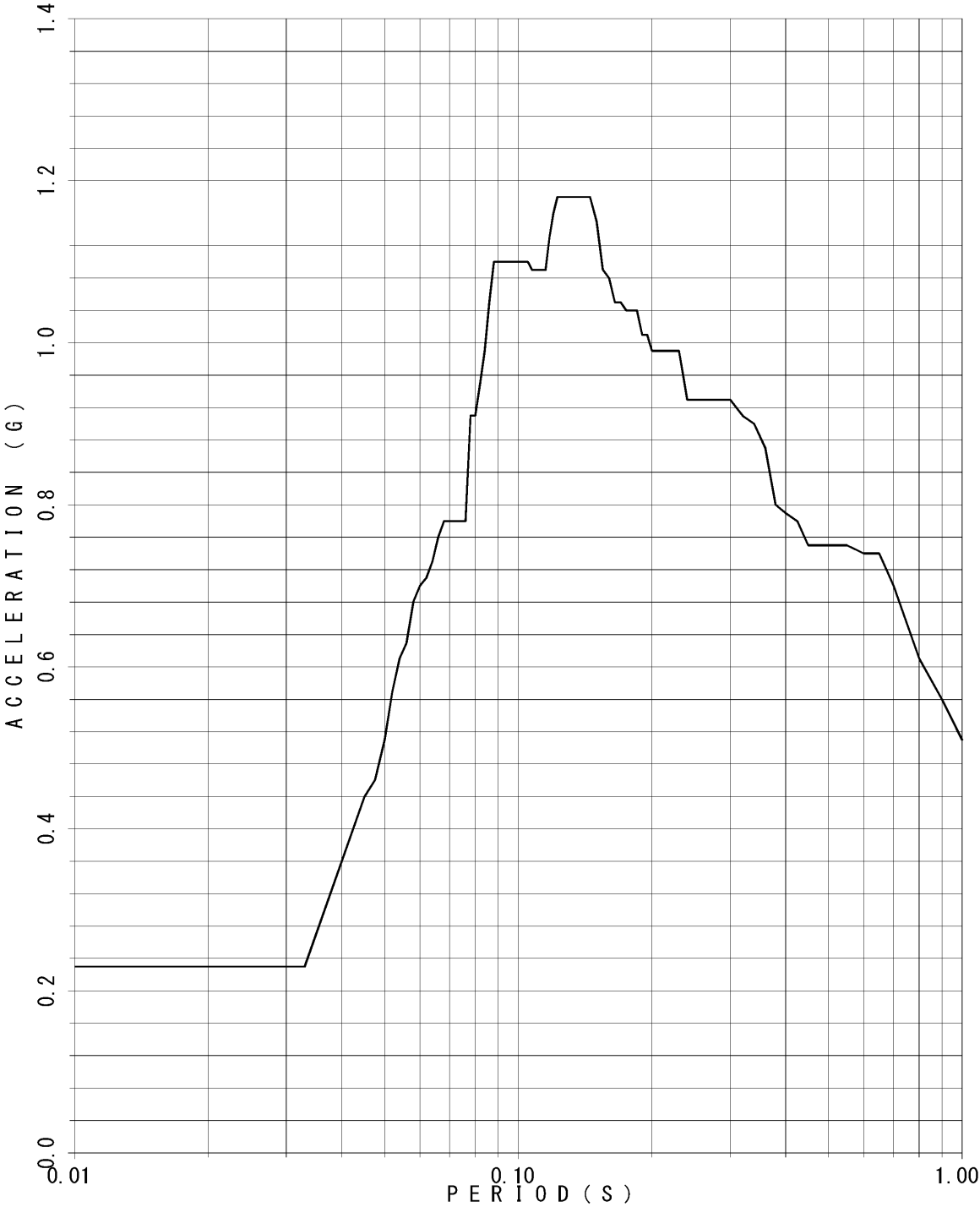
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.5%

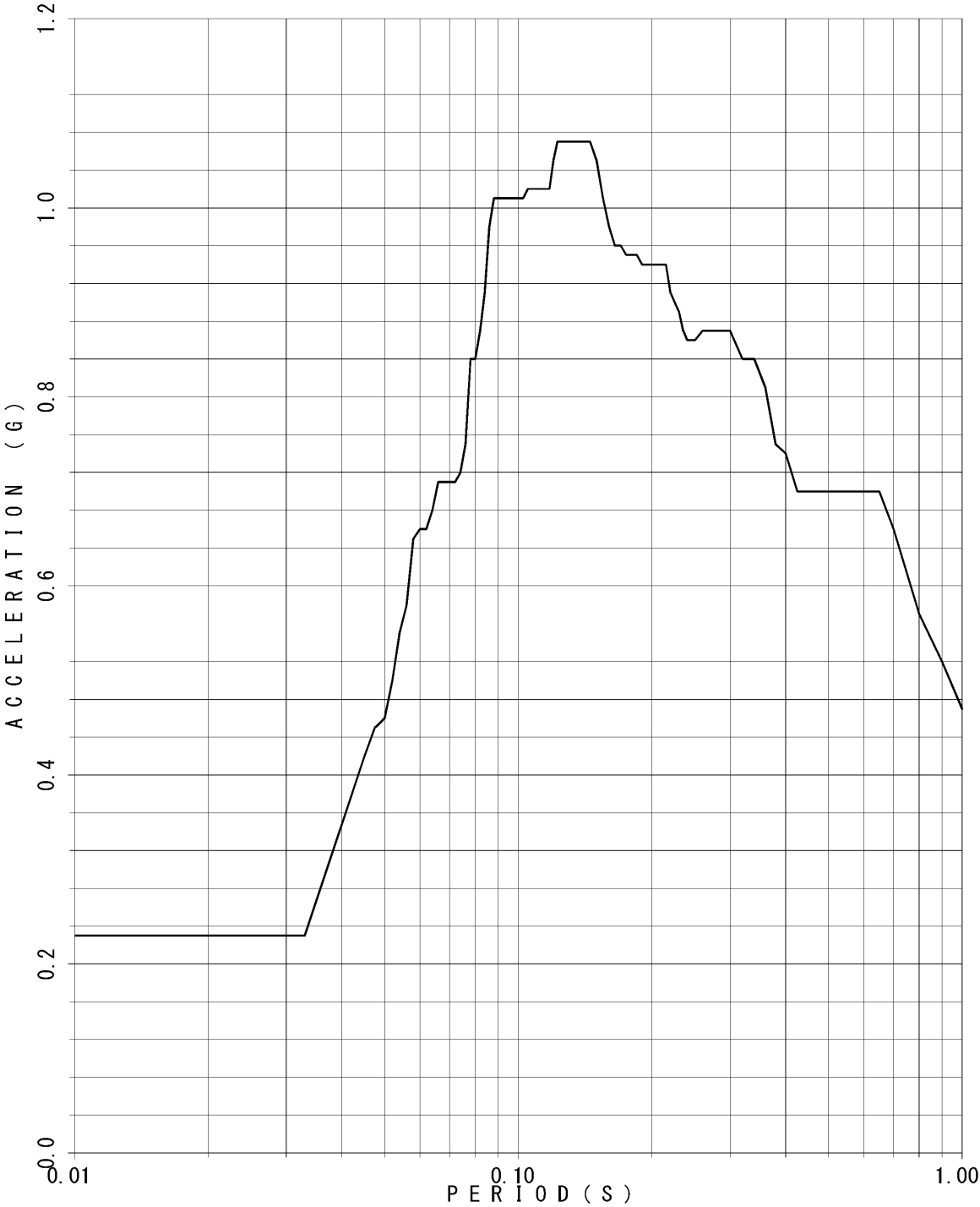
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.0%

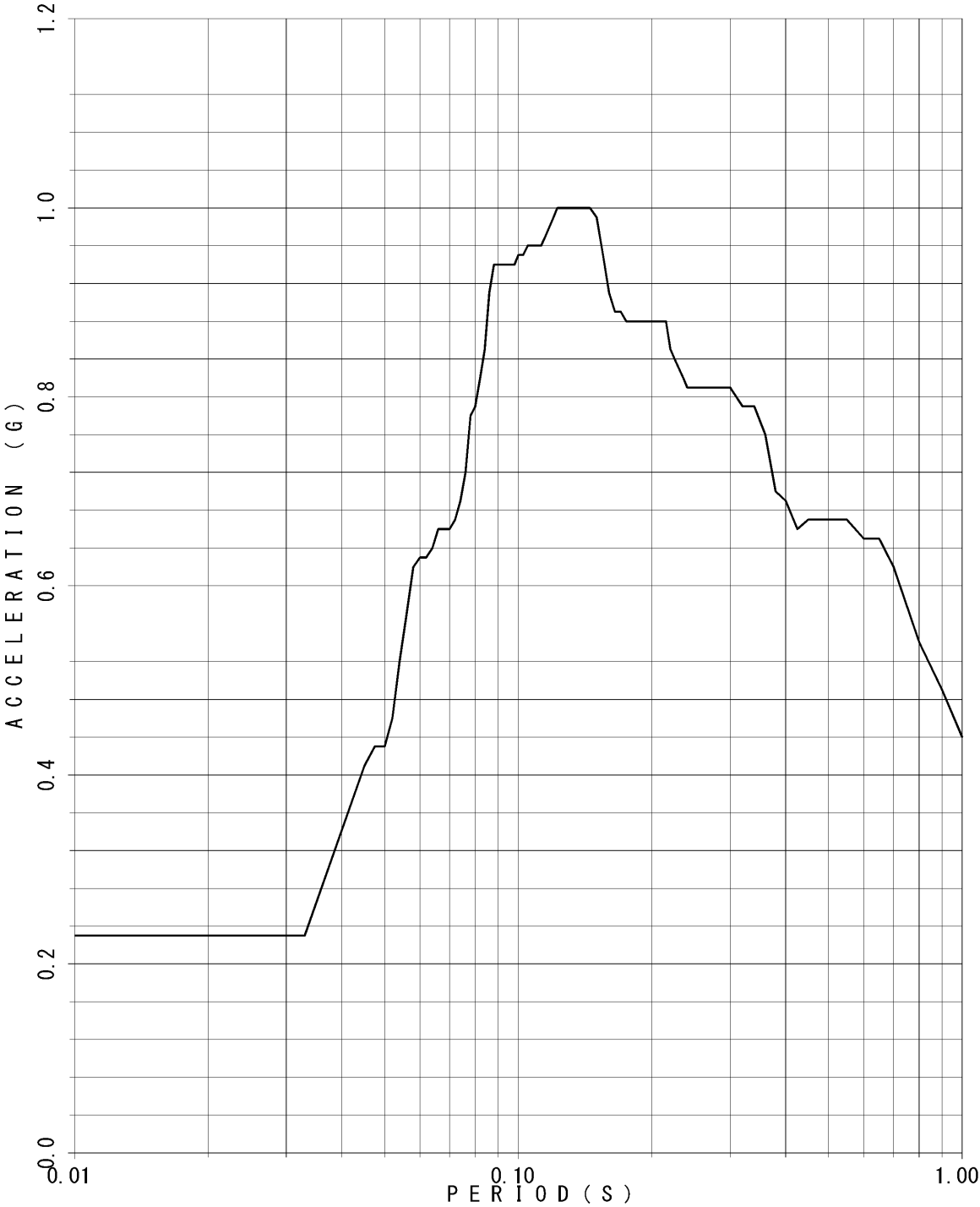
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.5%

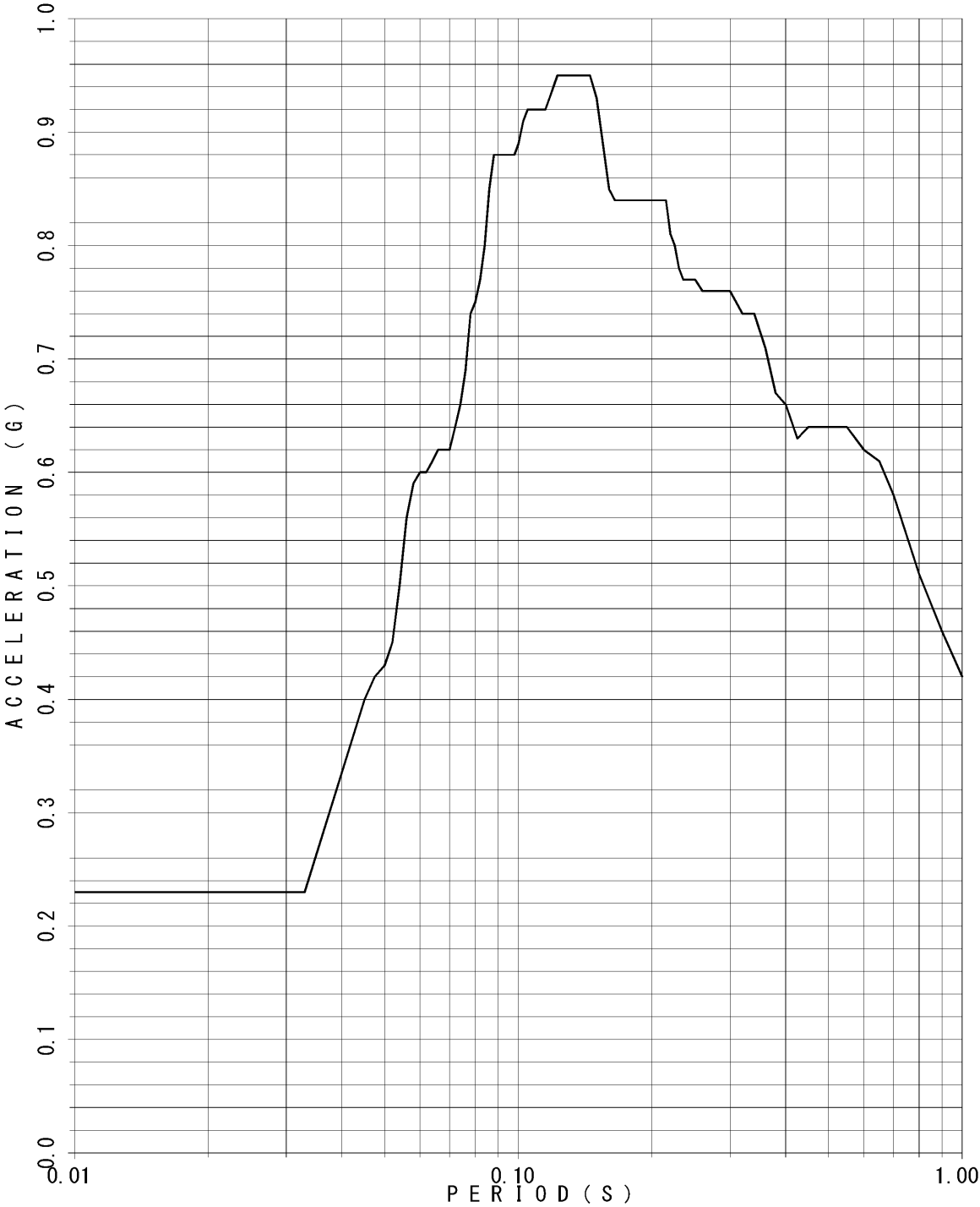
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 3.0%

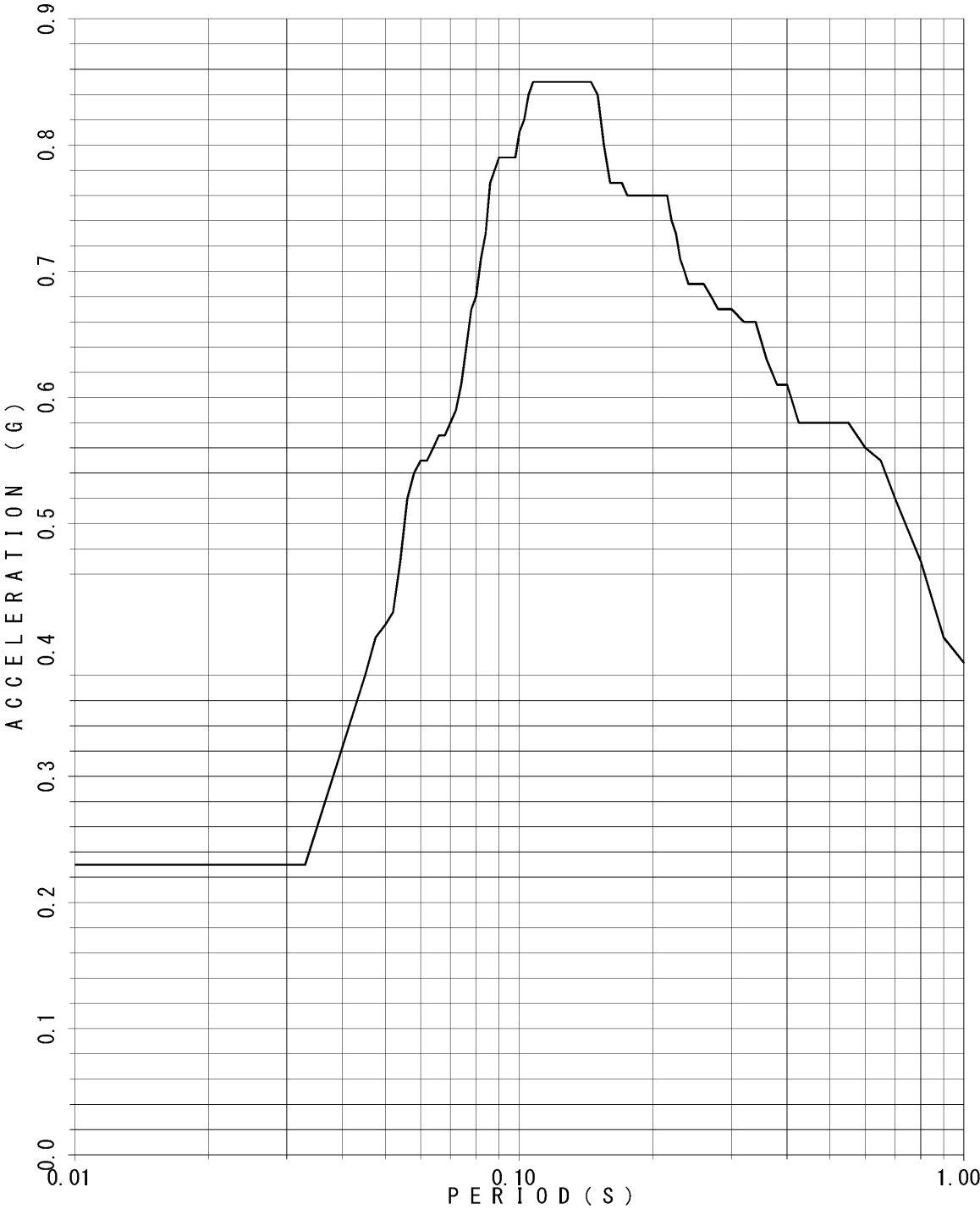
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

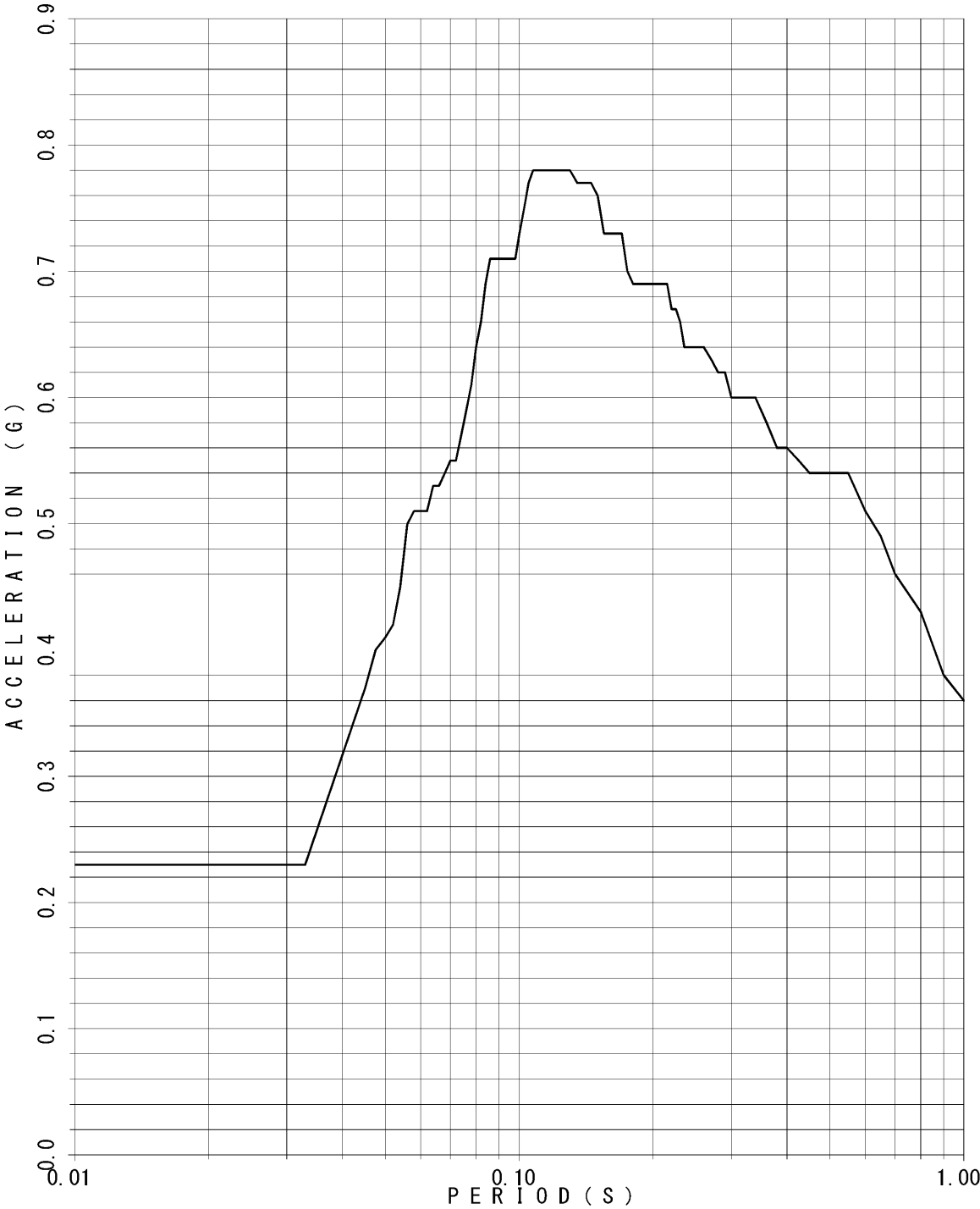
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

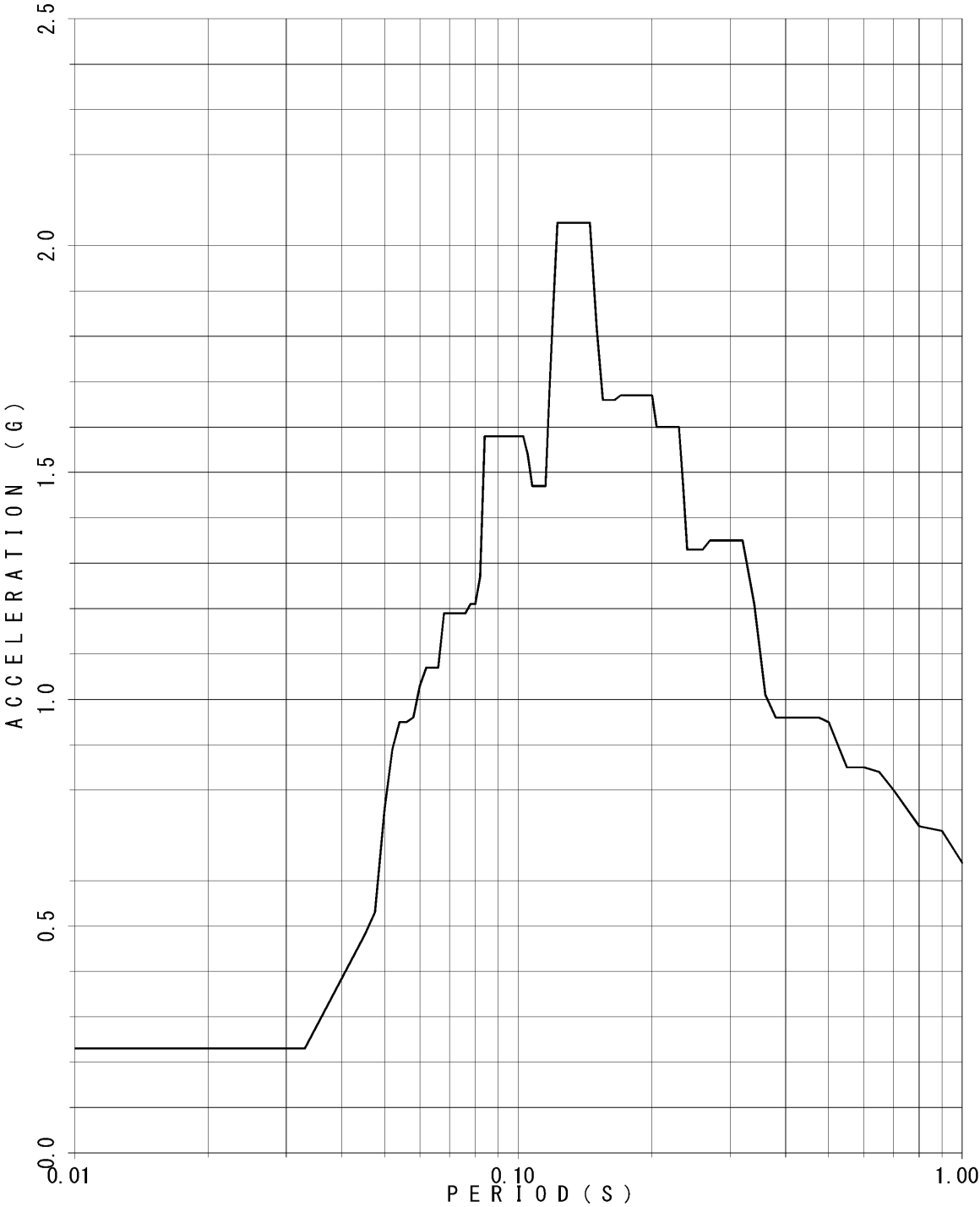
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

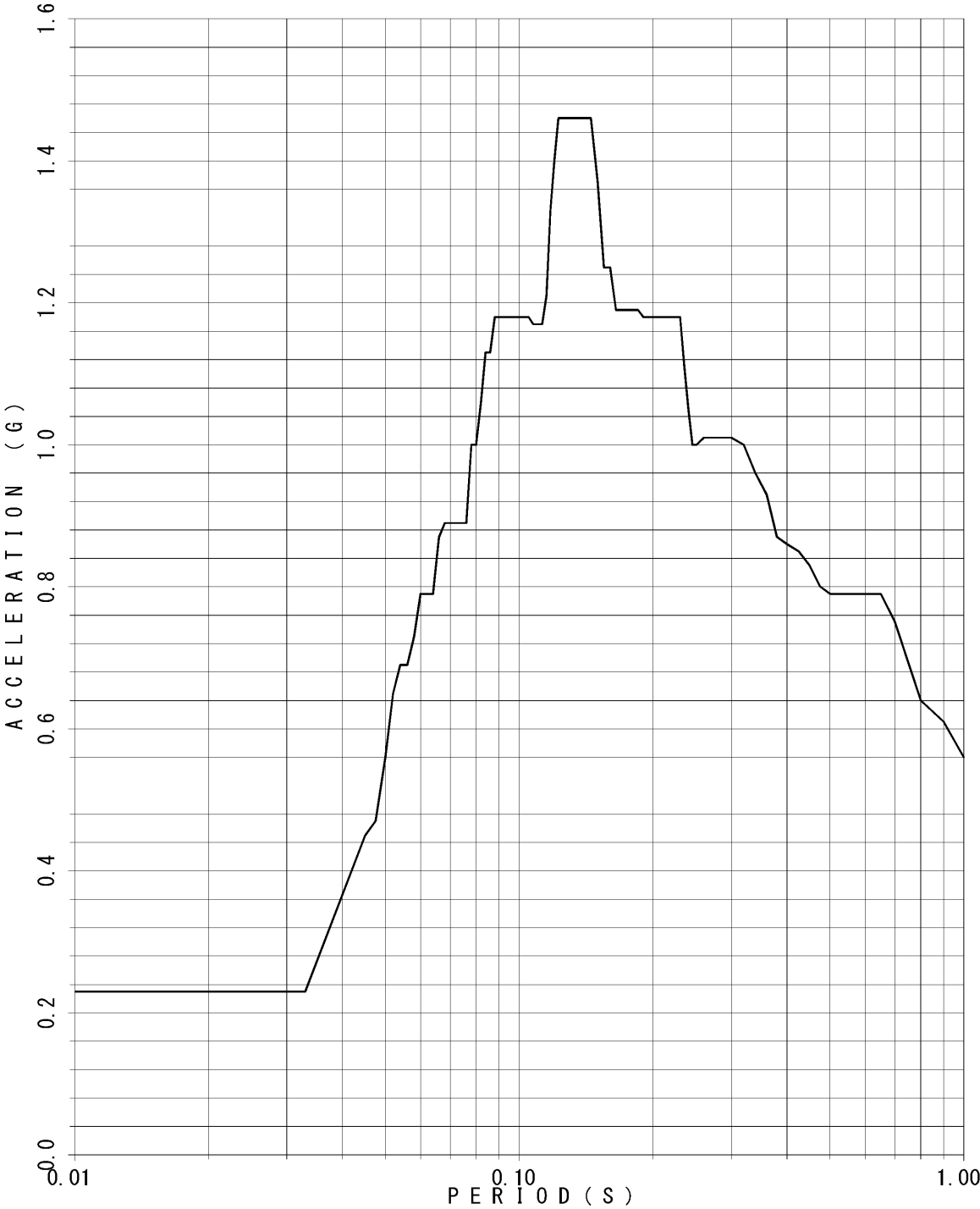
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

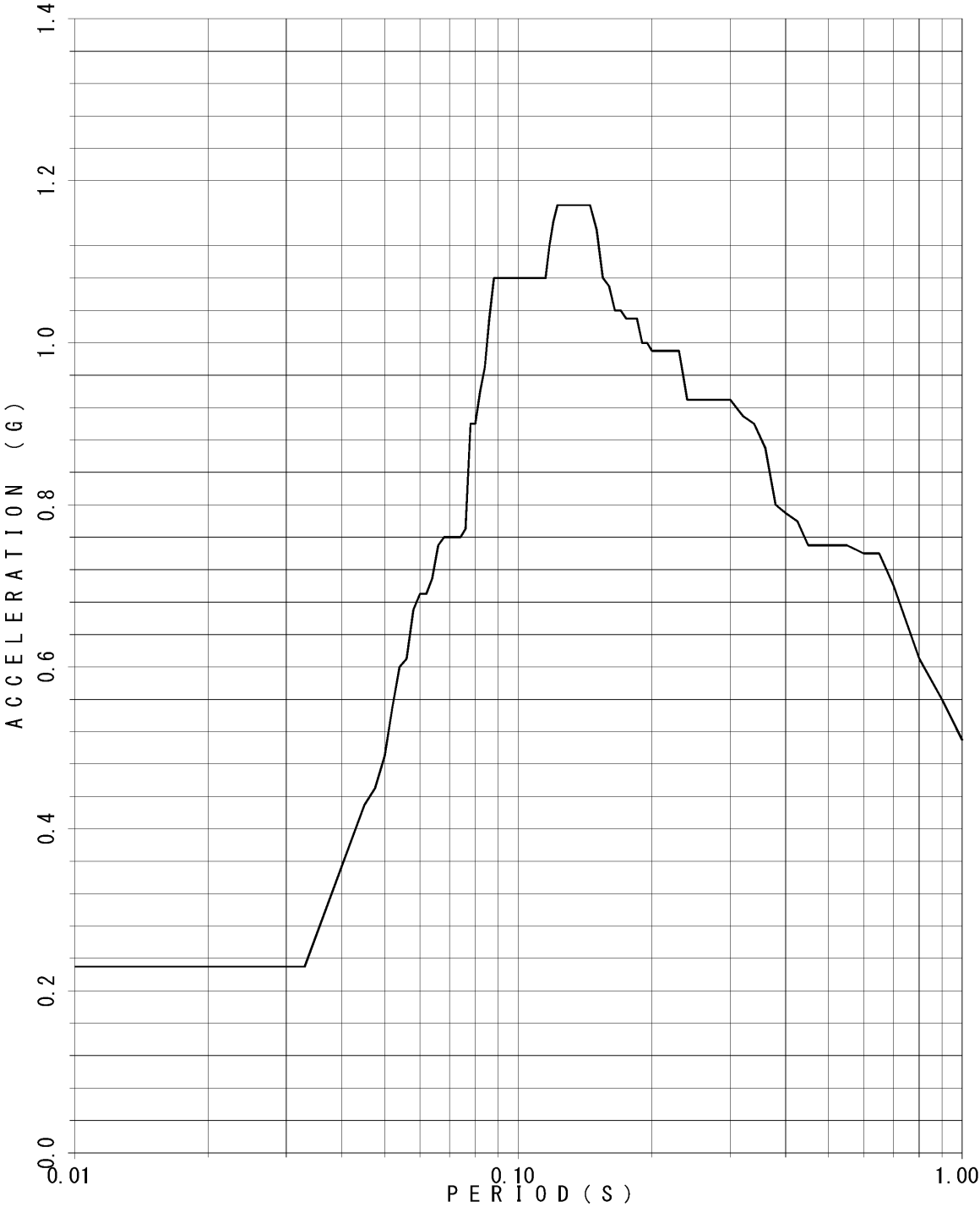
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

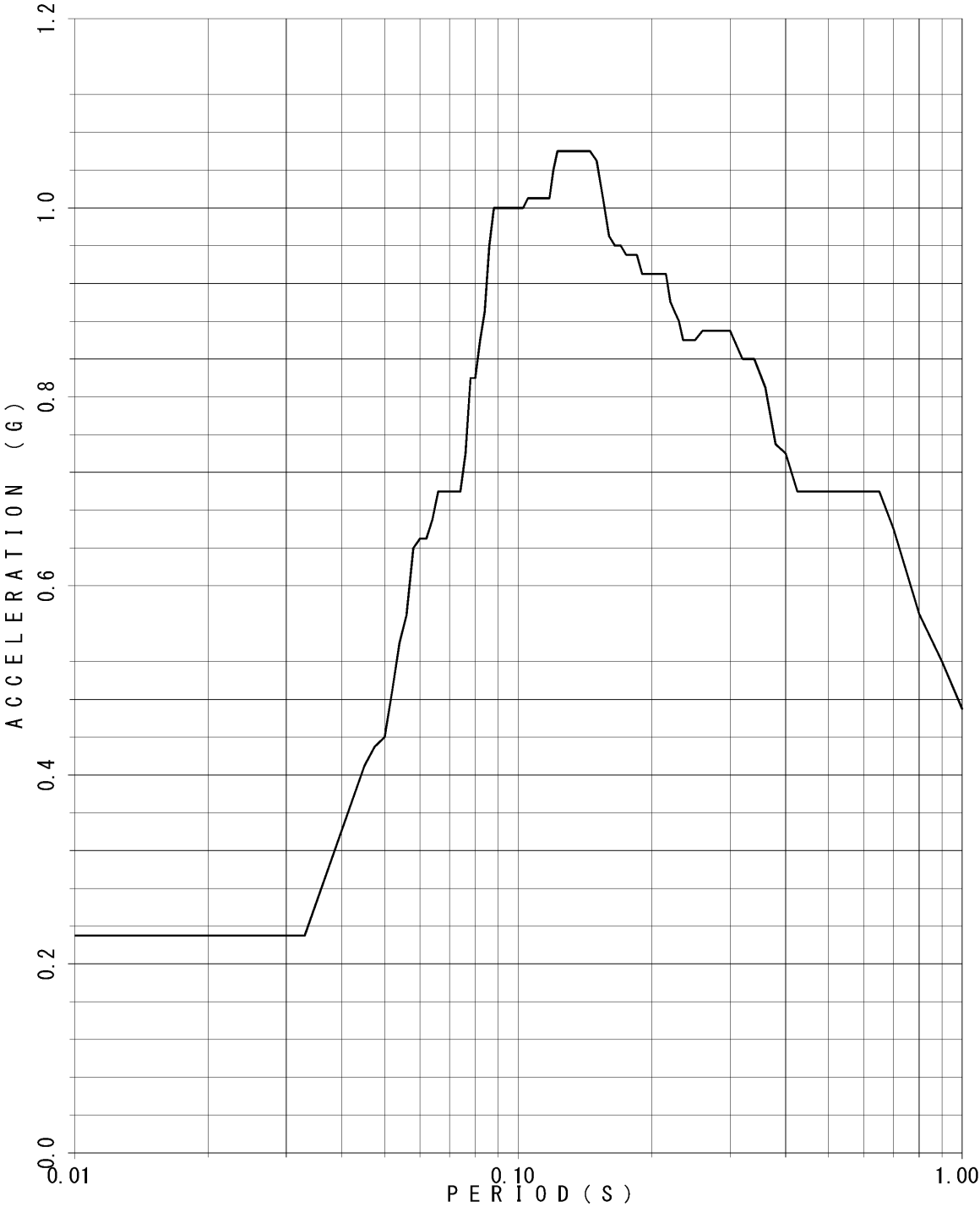
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.0%

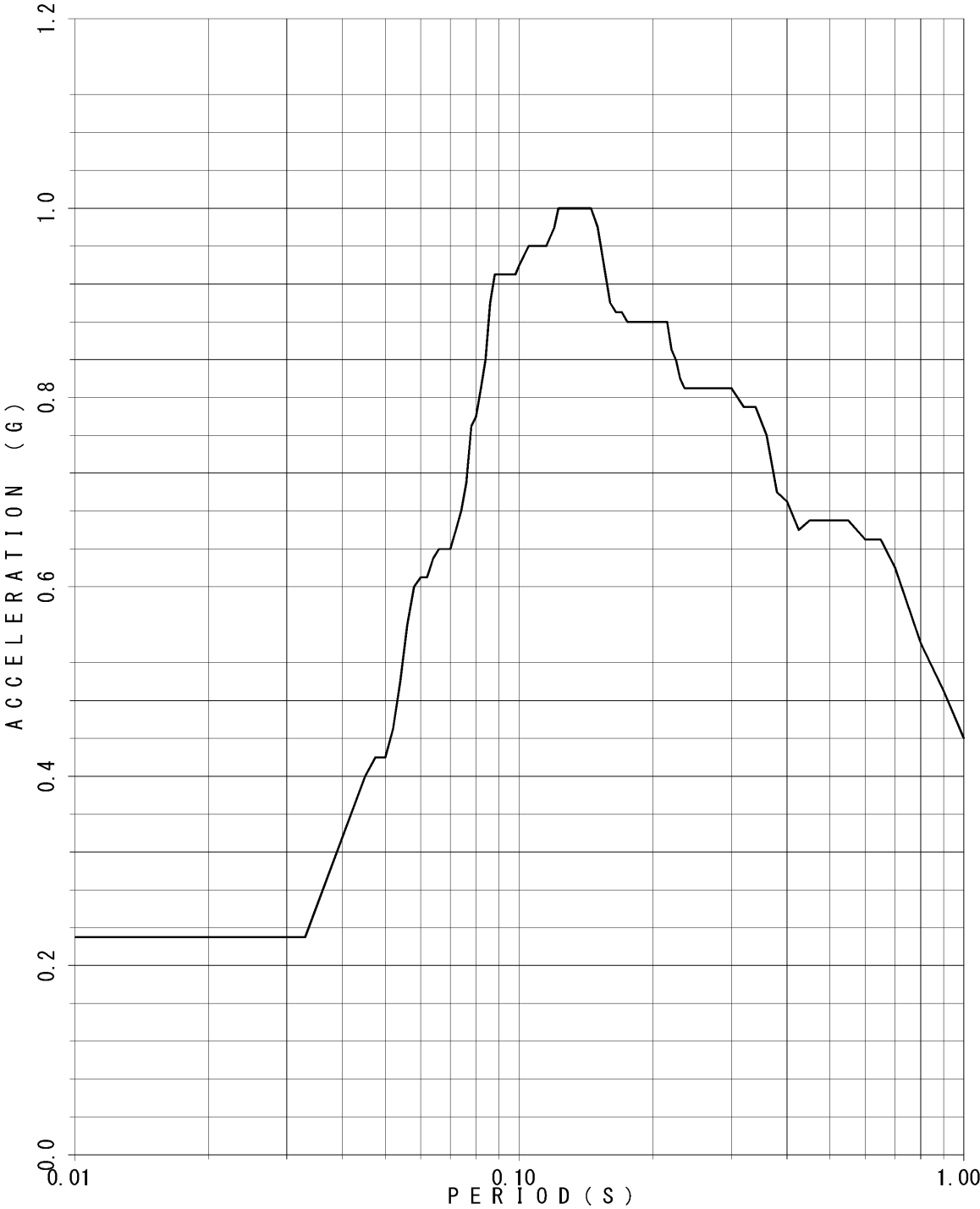
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

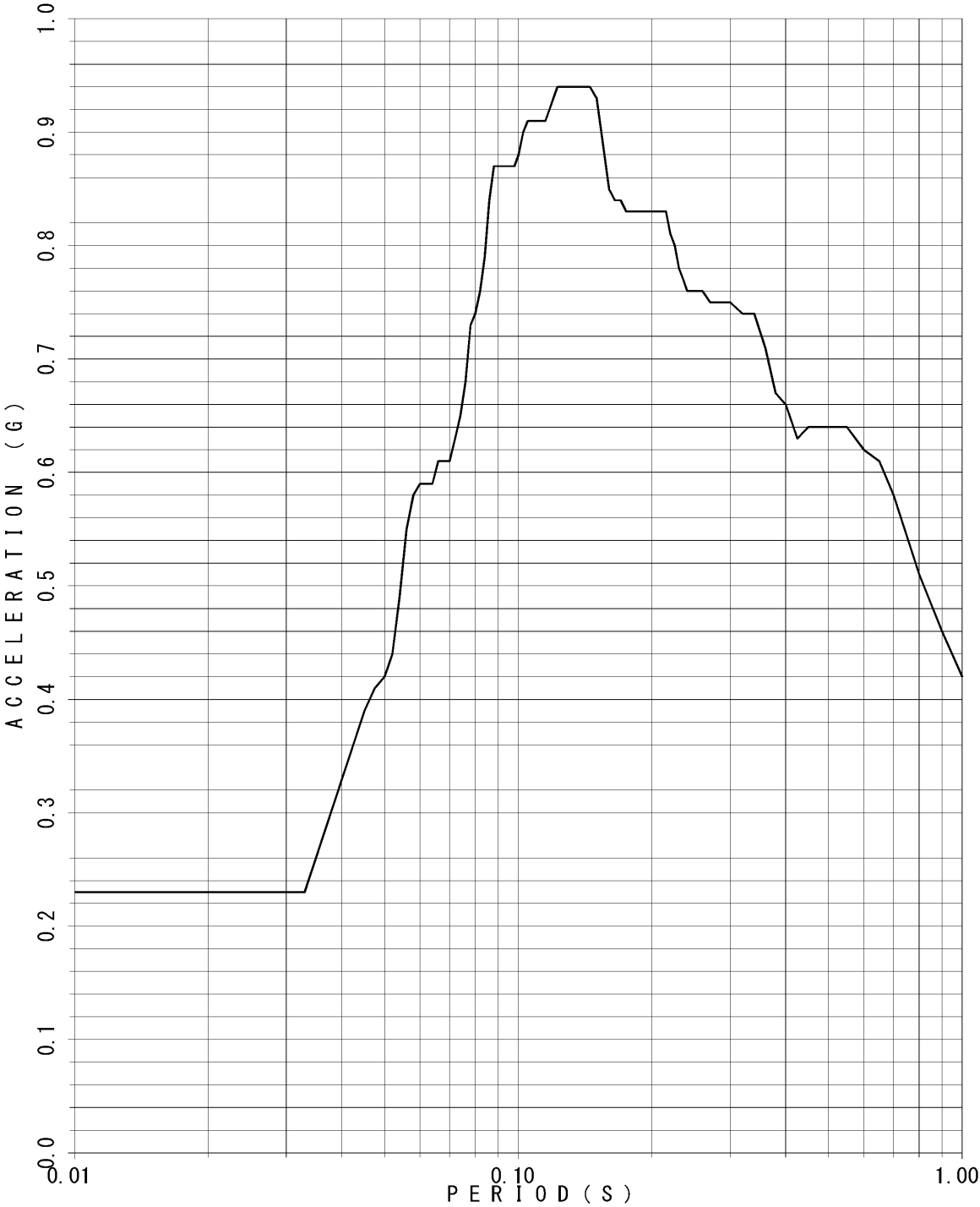
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 3.0%

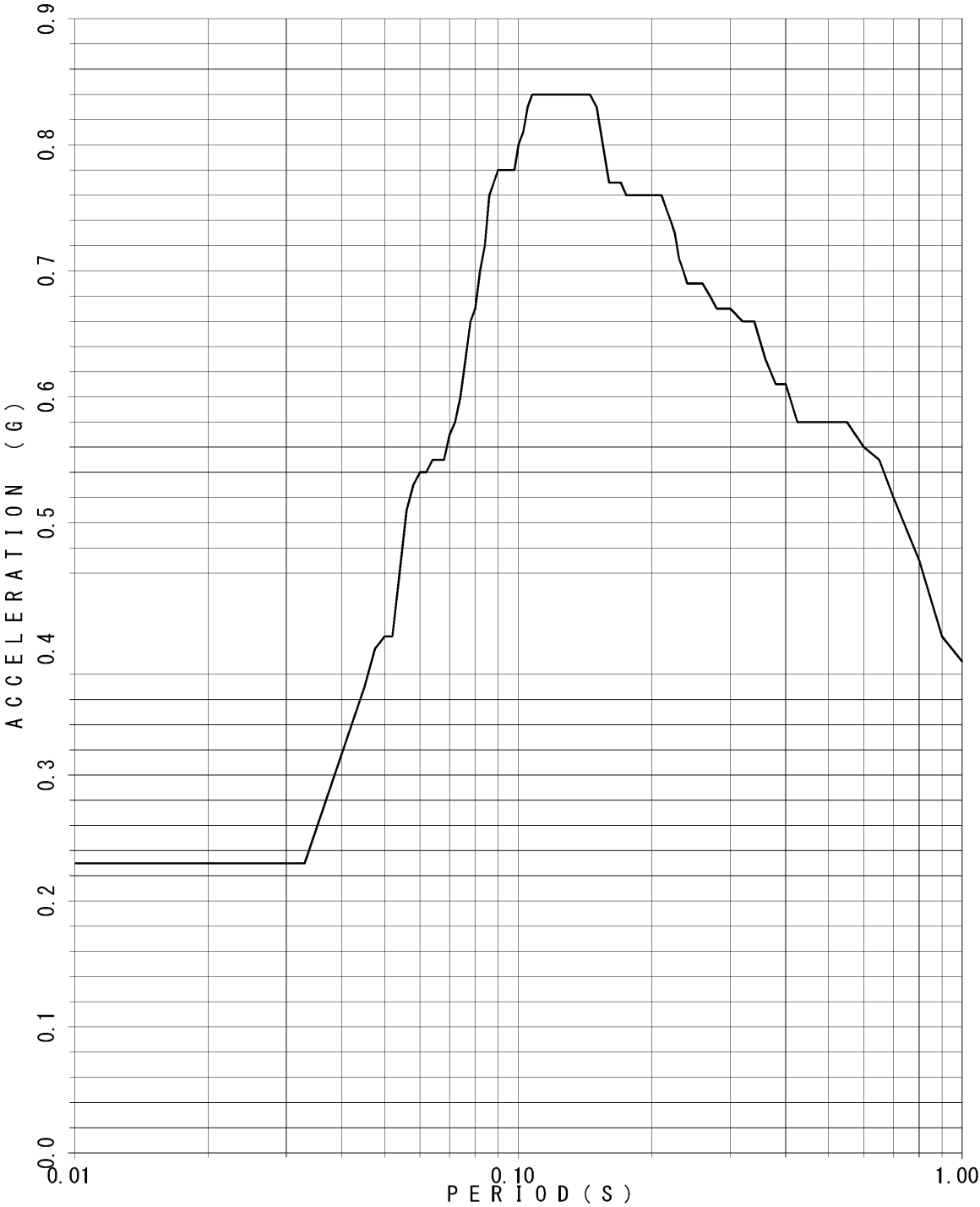
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 4.0%

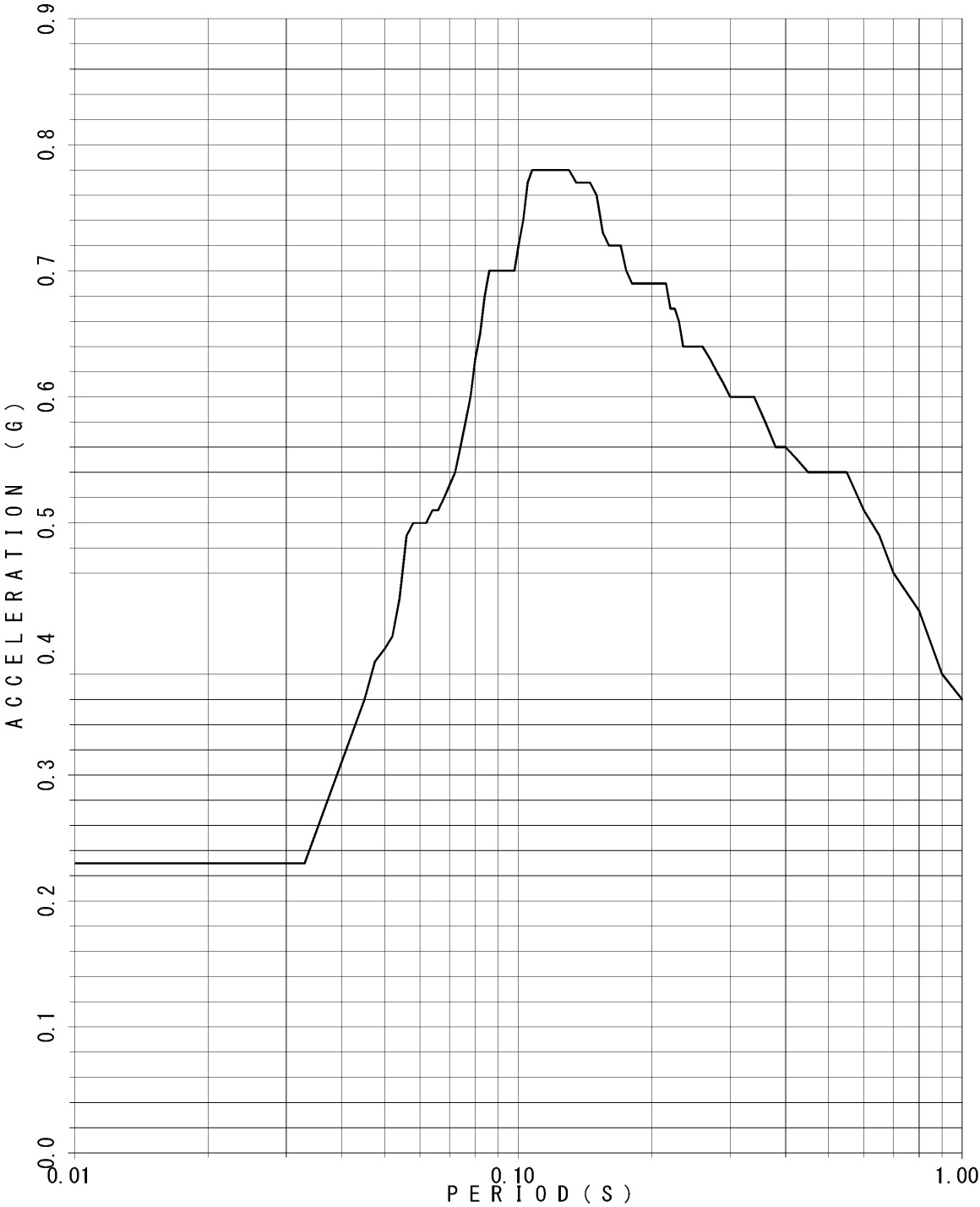
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

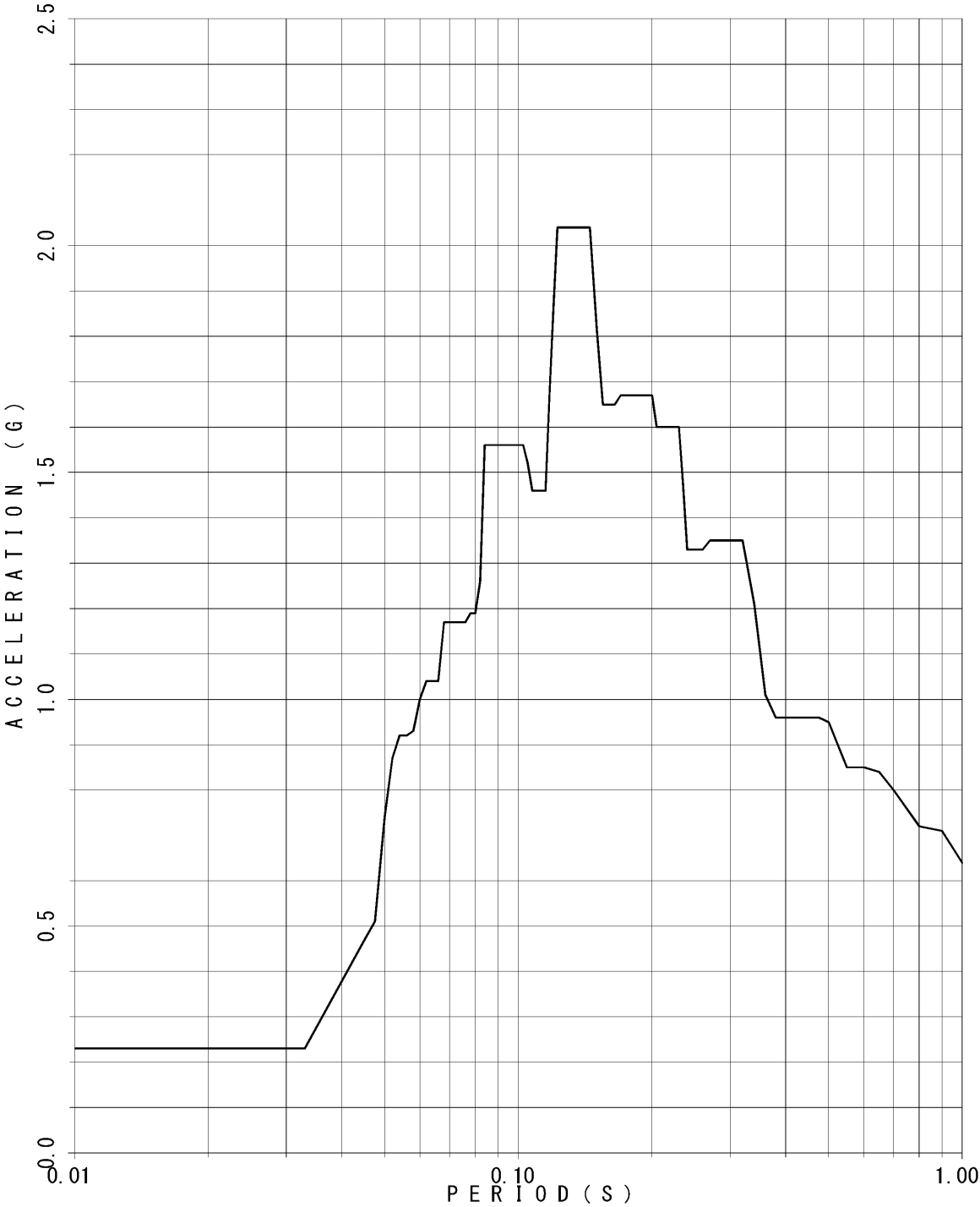
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

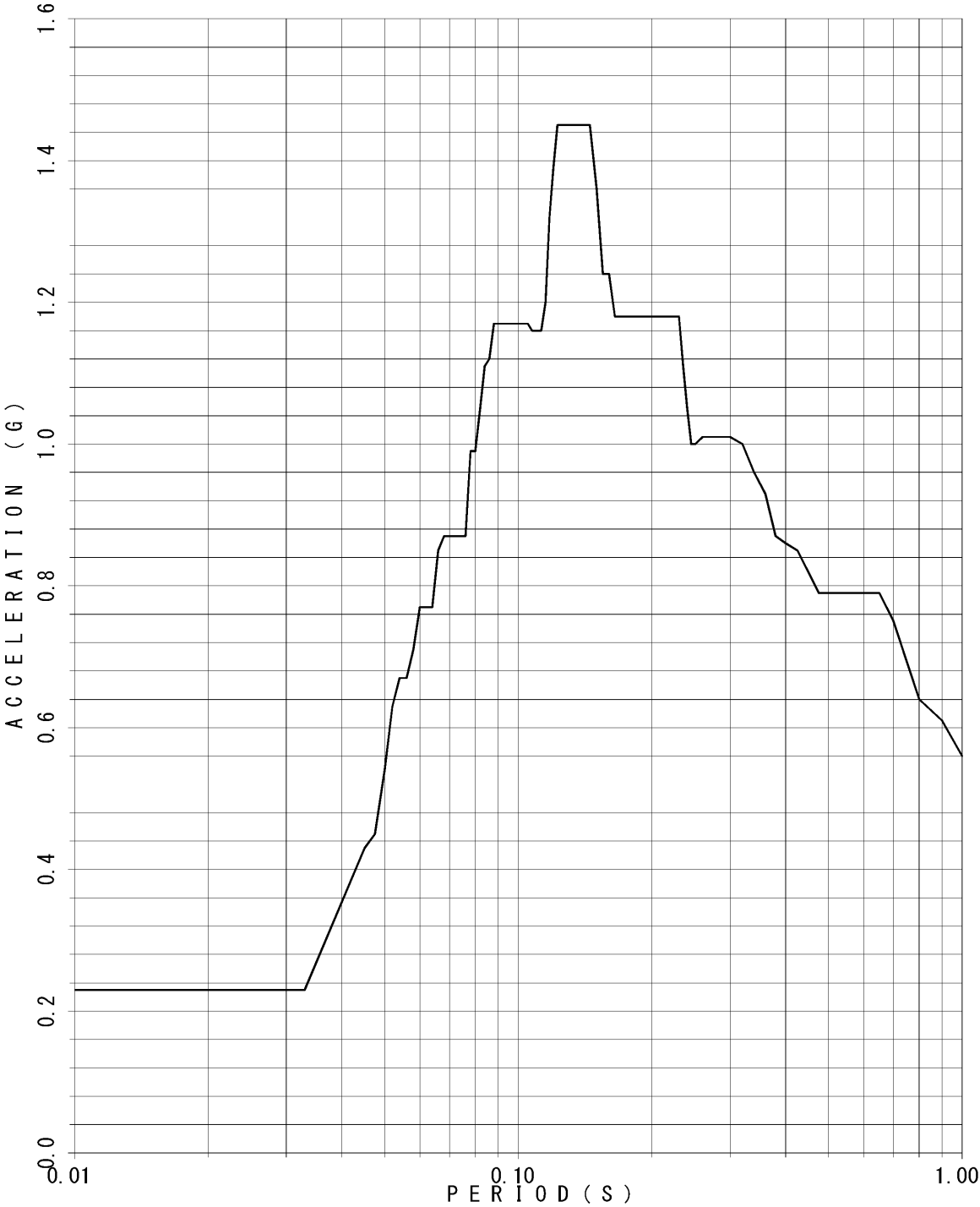
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

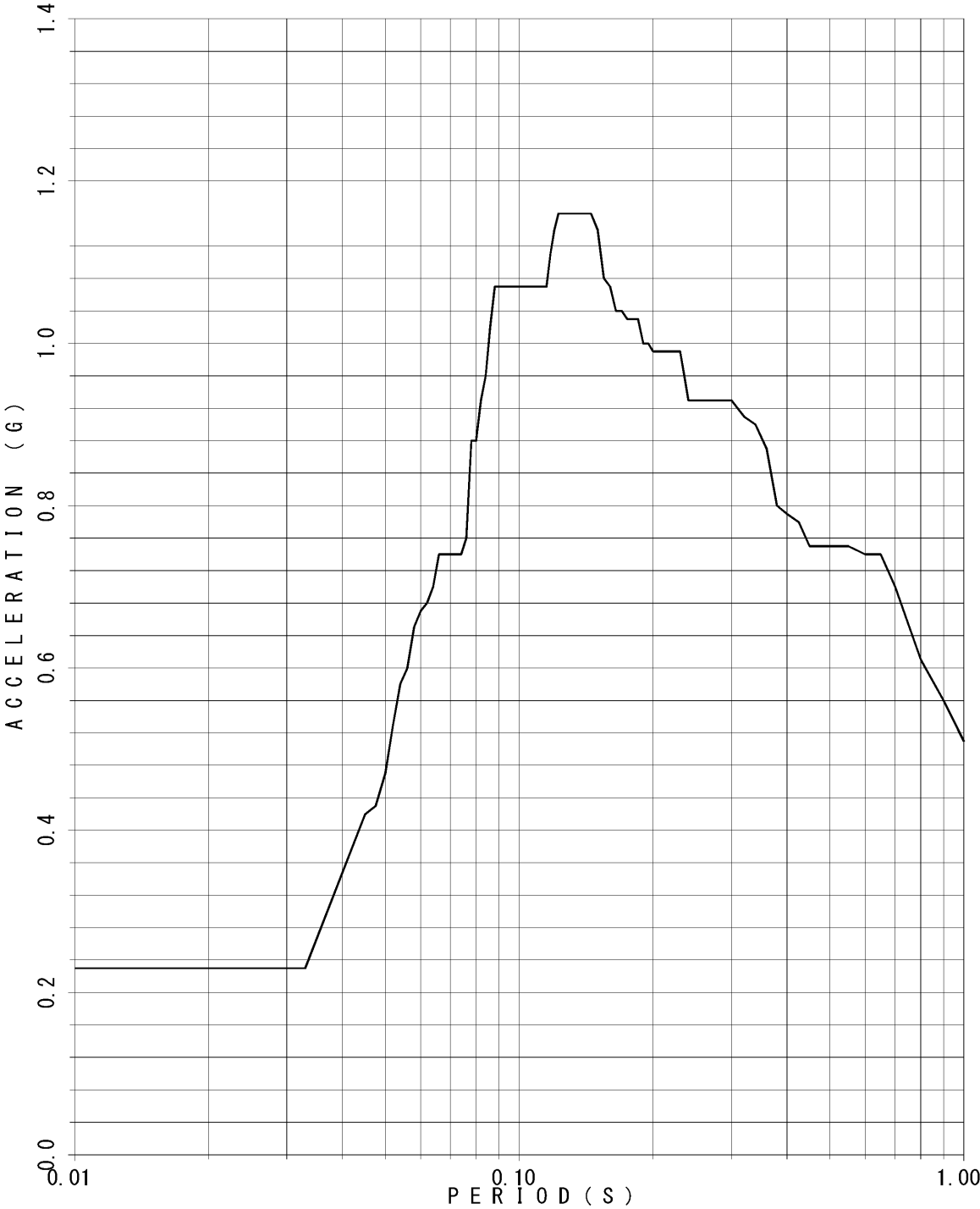
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

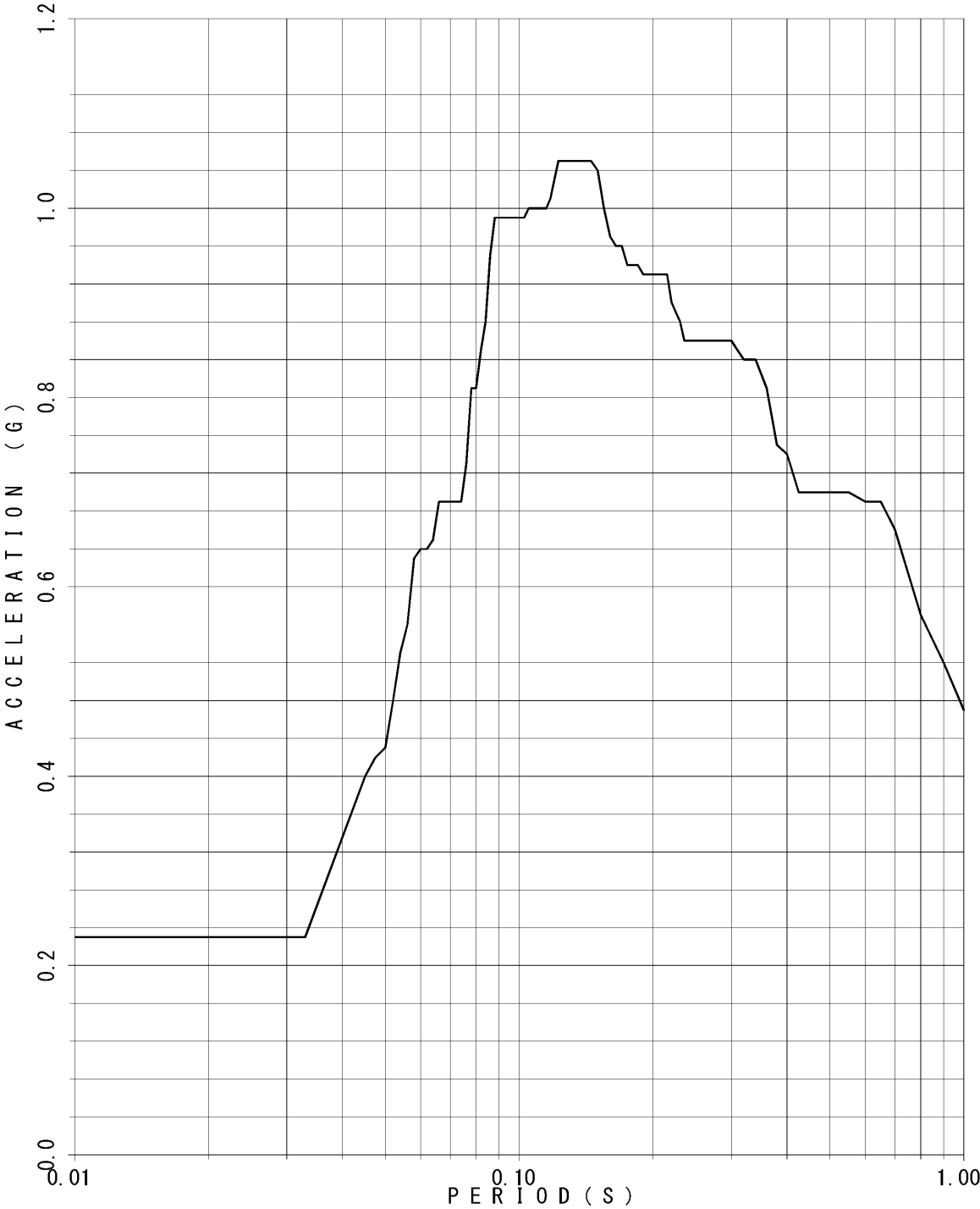
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.0%

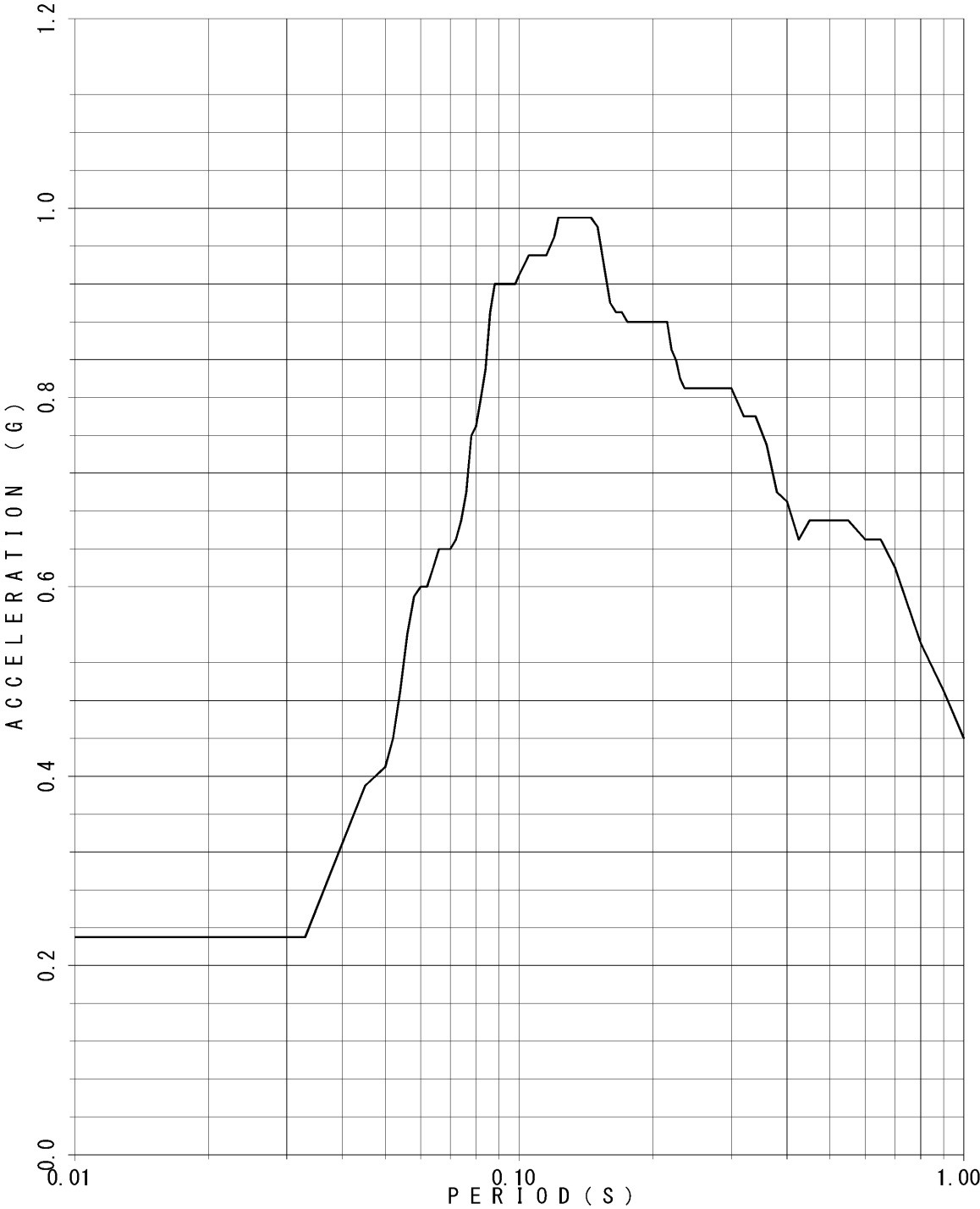
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.5%

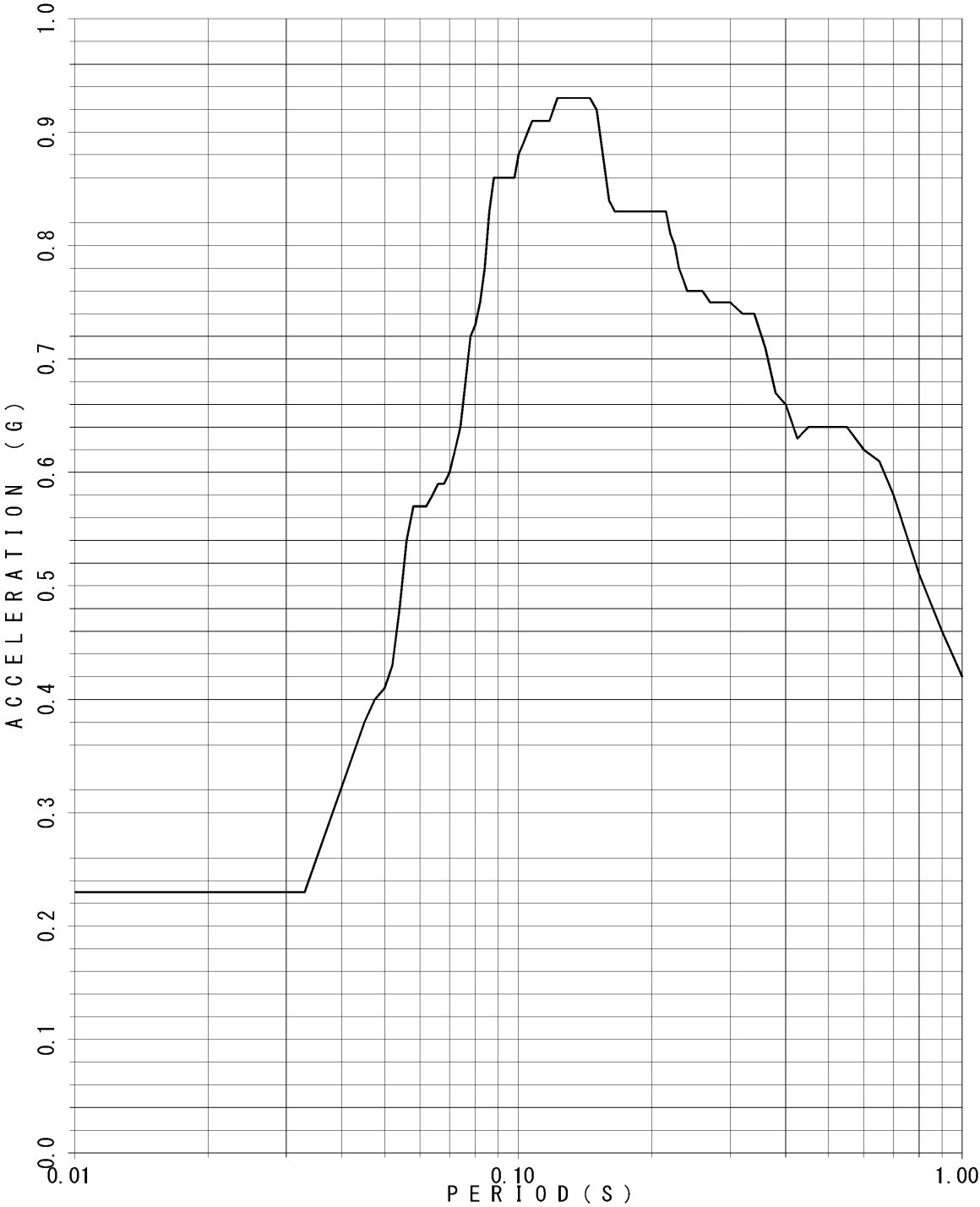
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

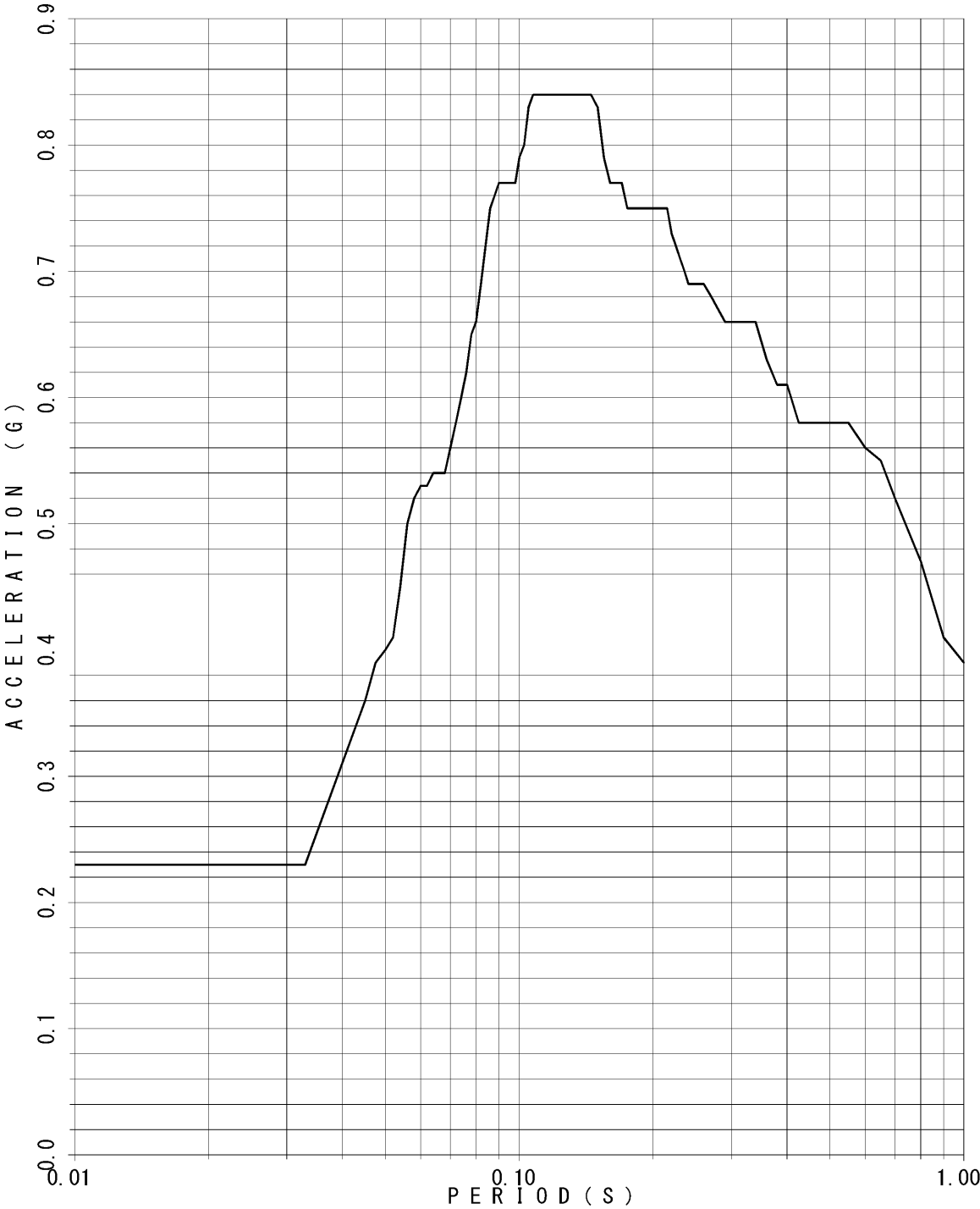
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

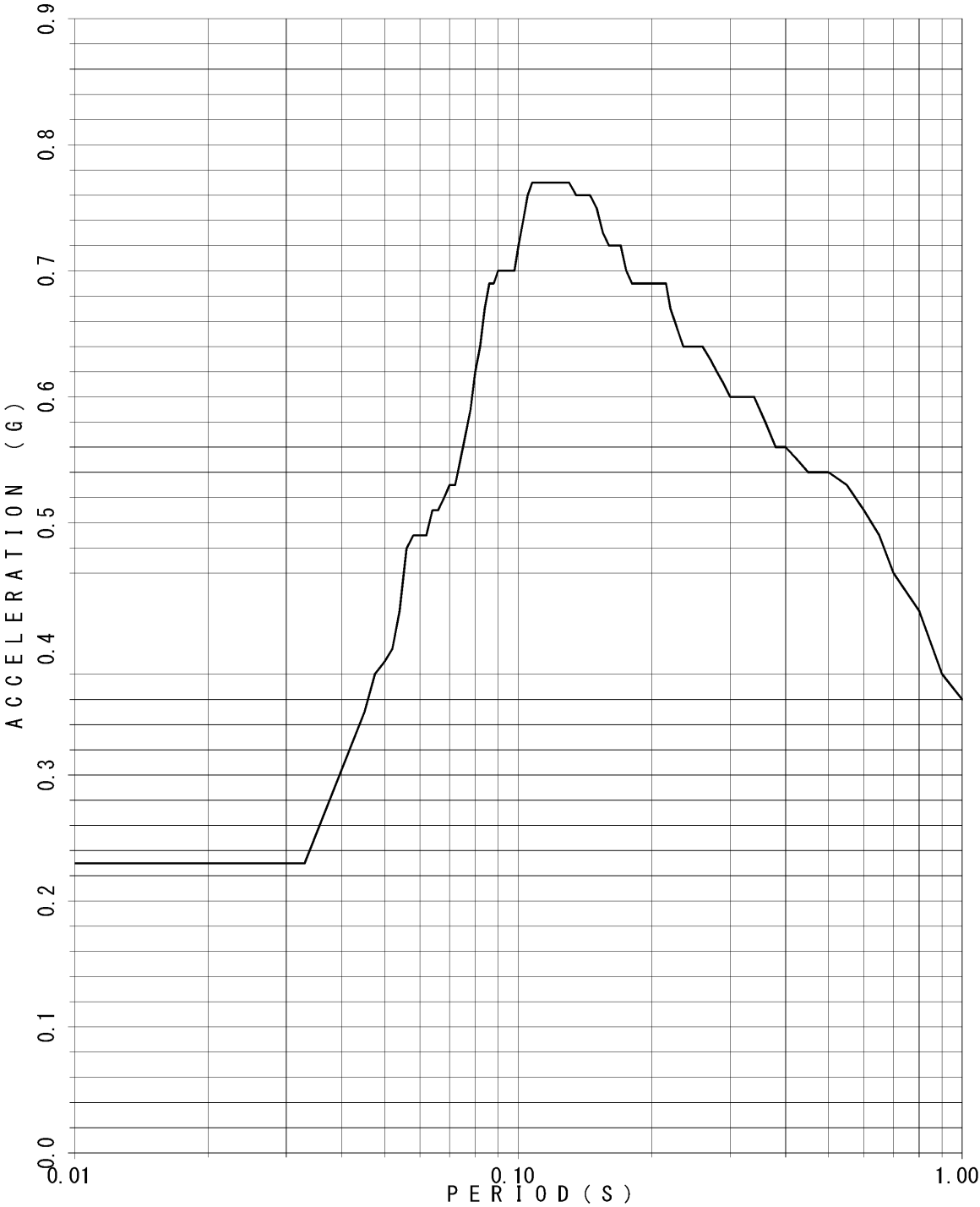
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

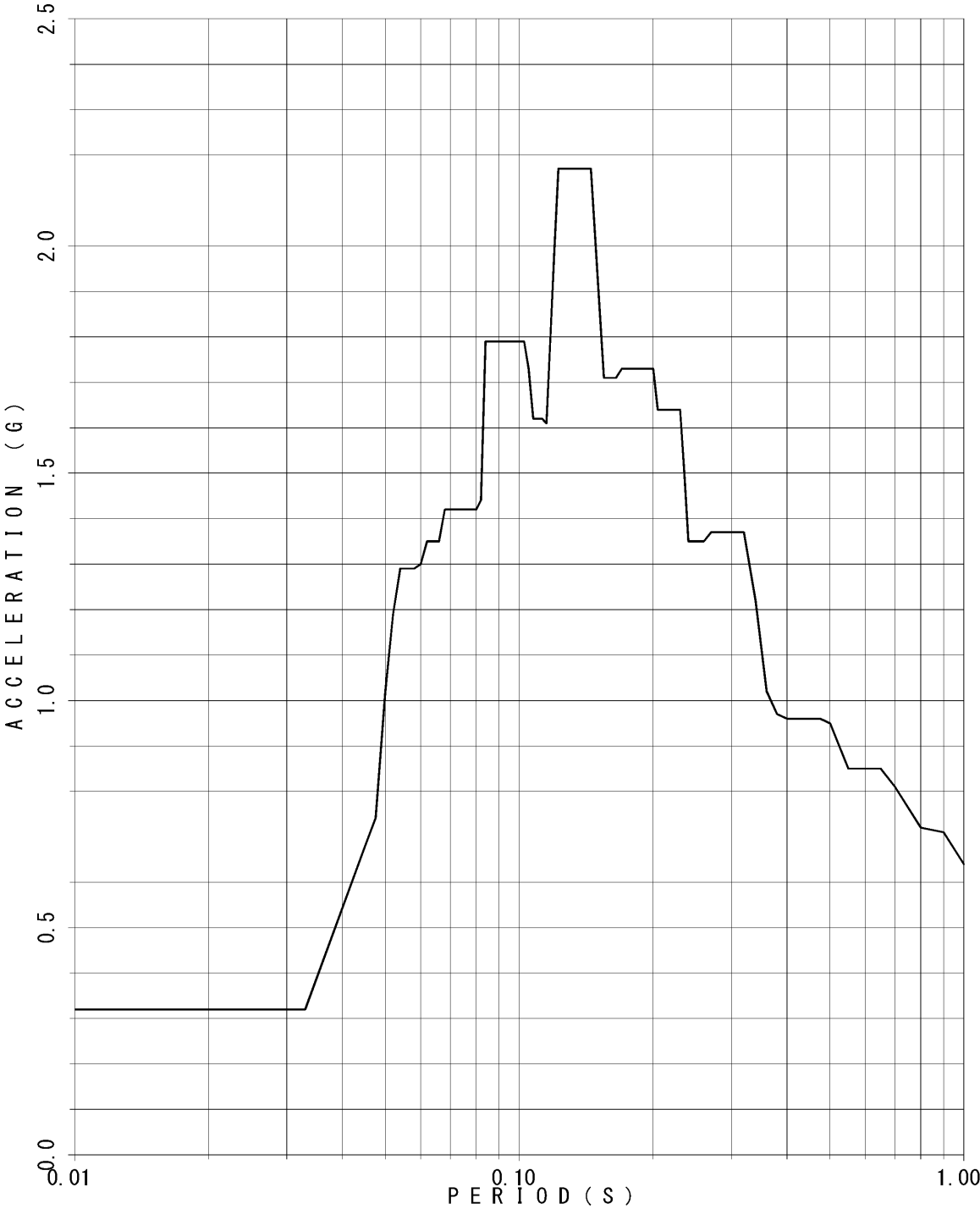
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

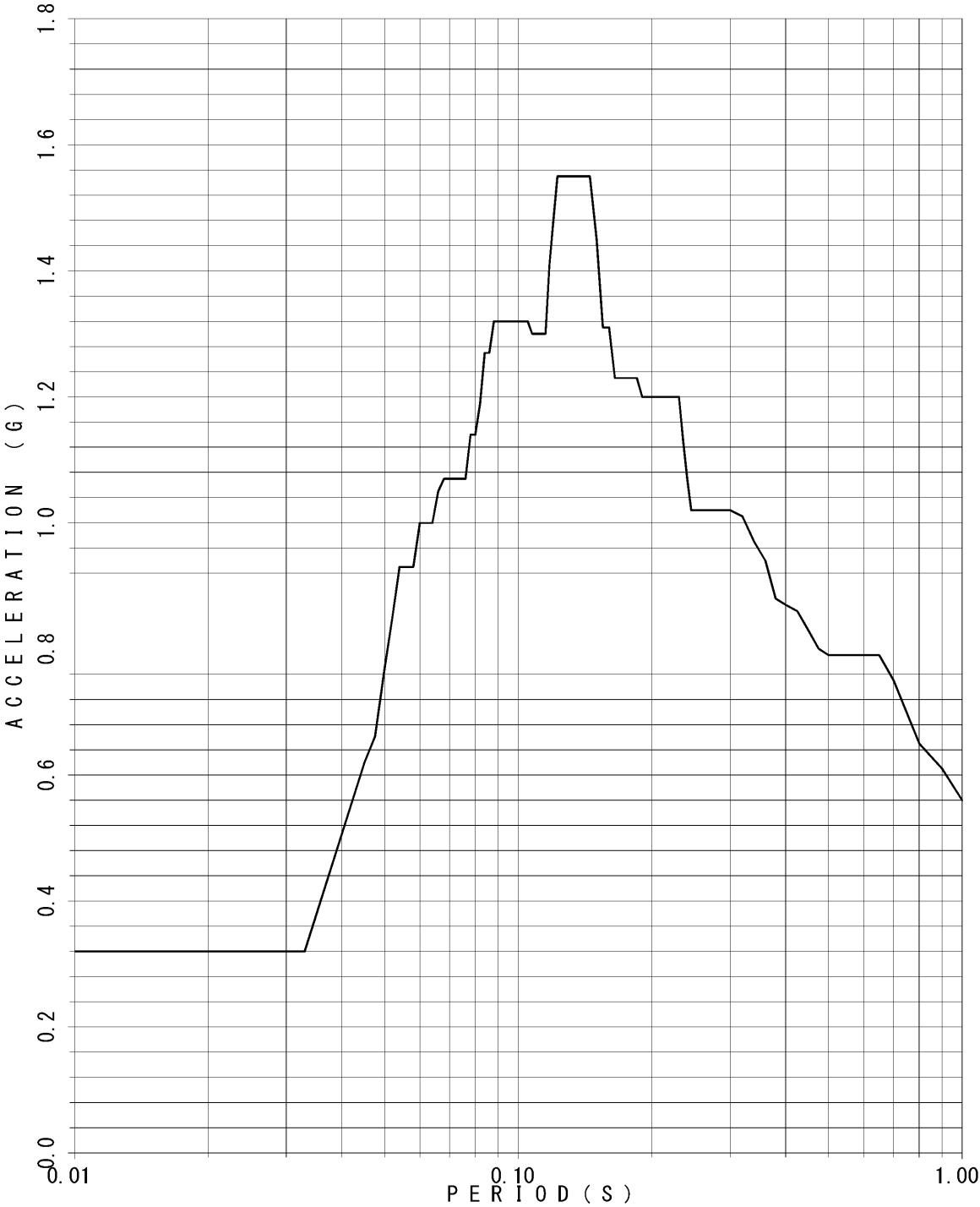
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

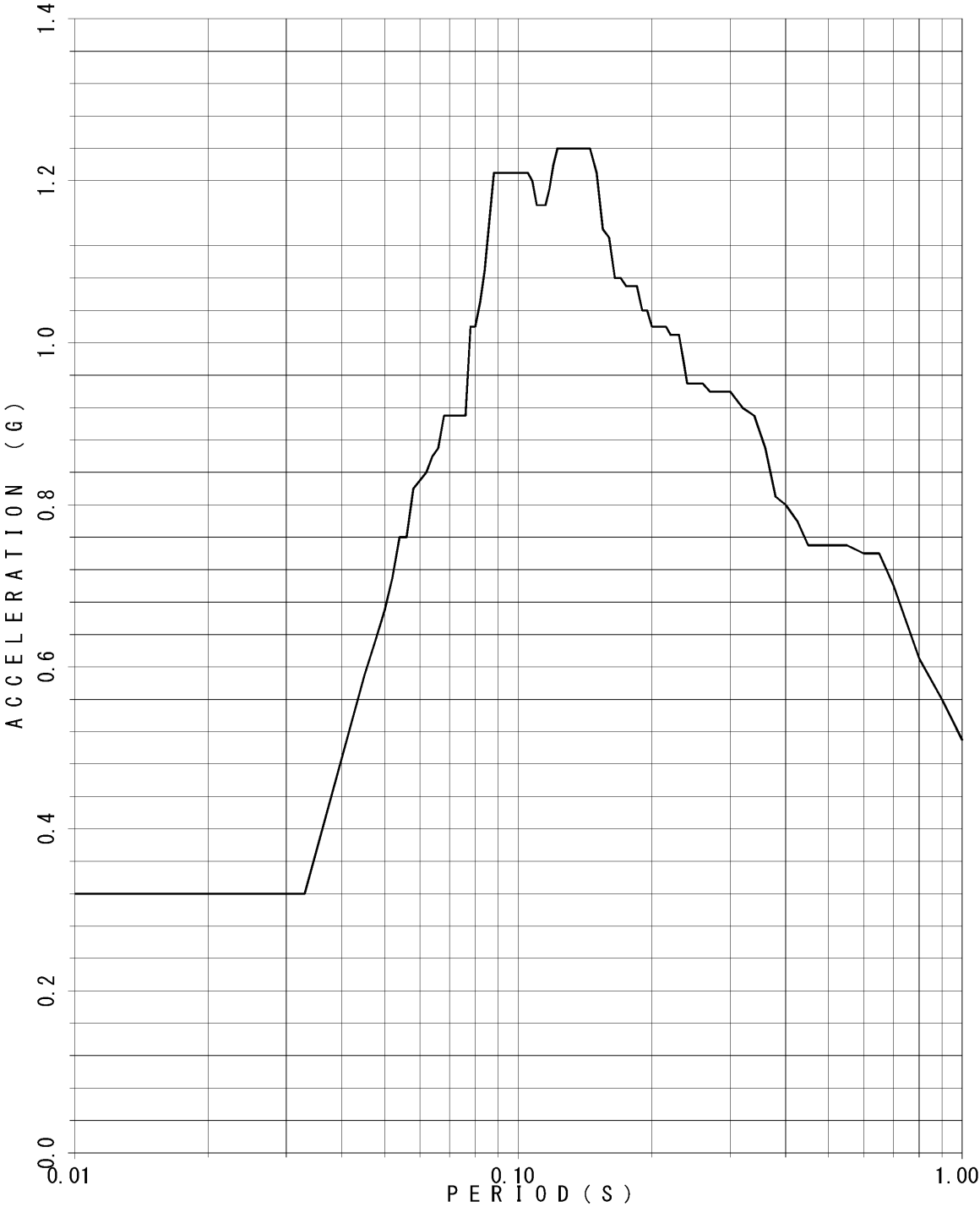
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

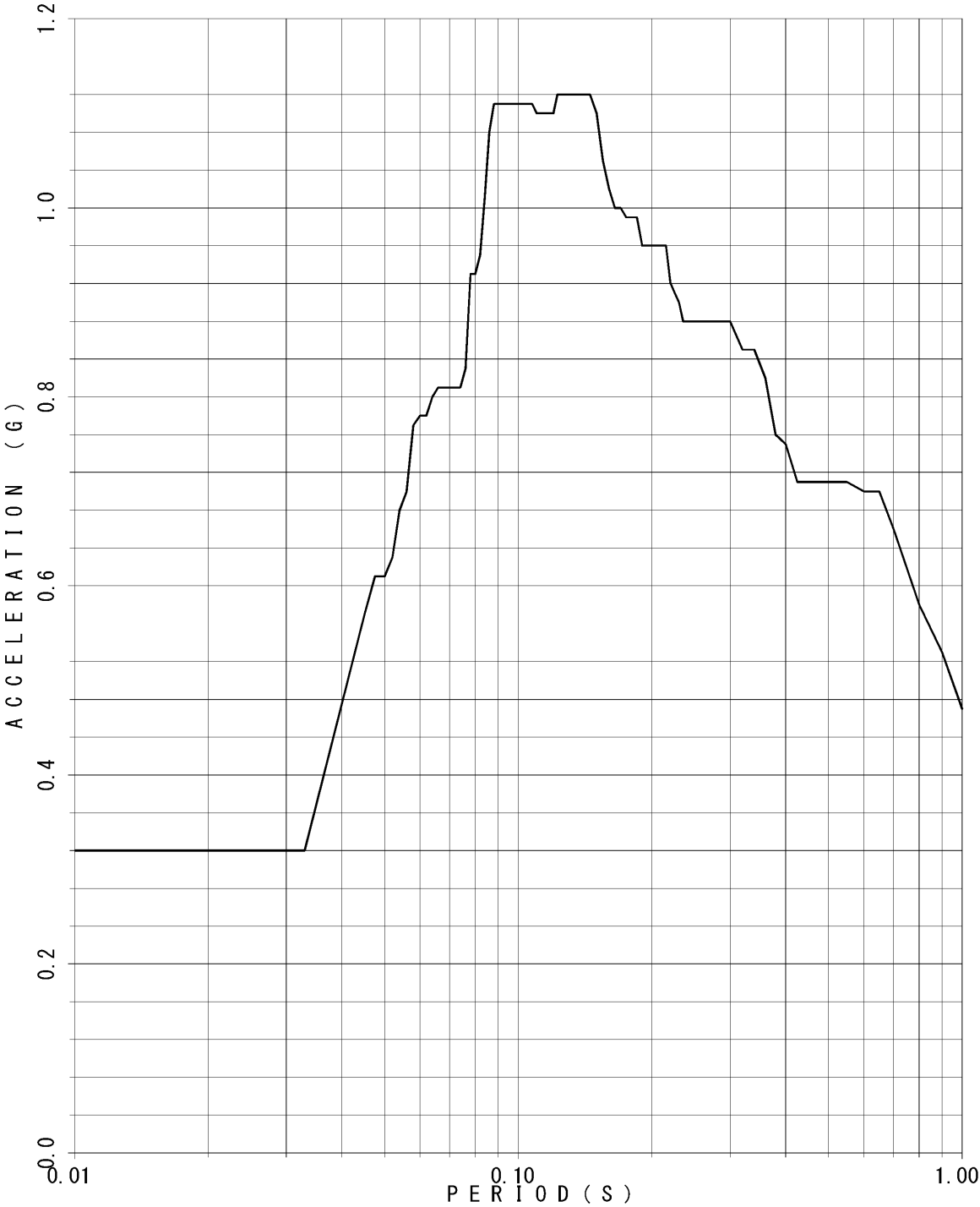
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

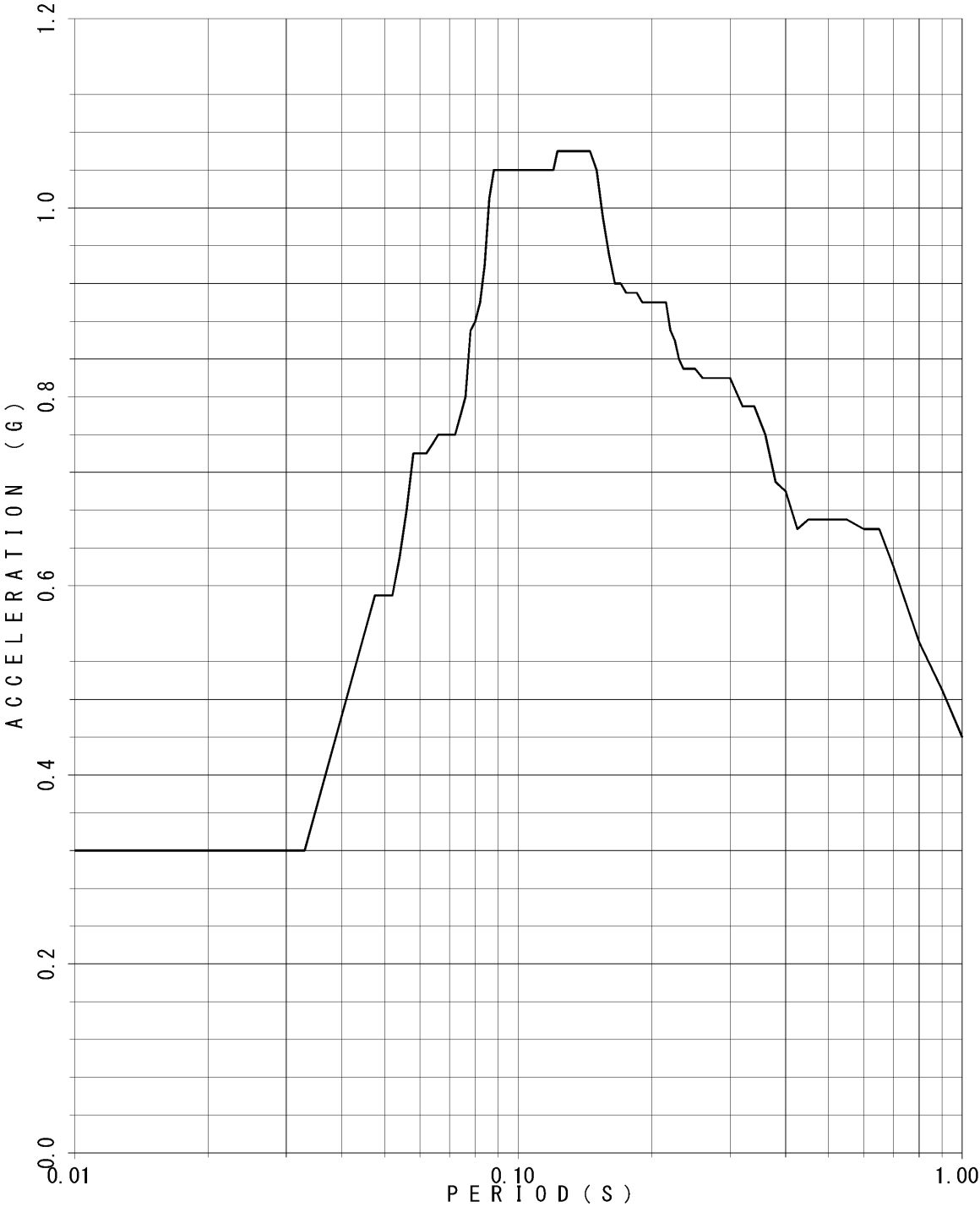
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

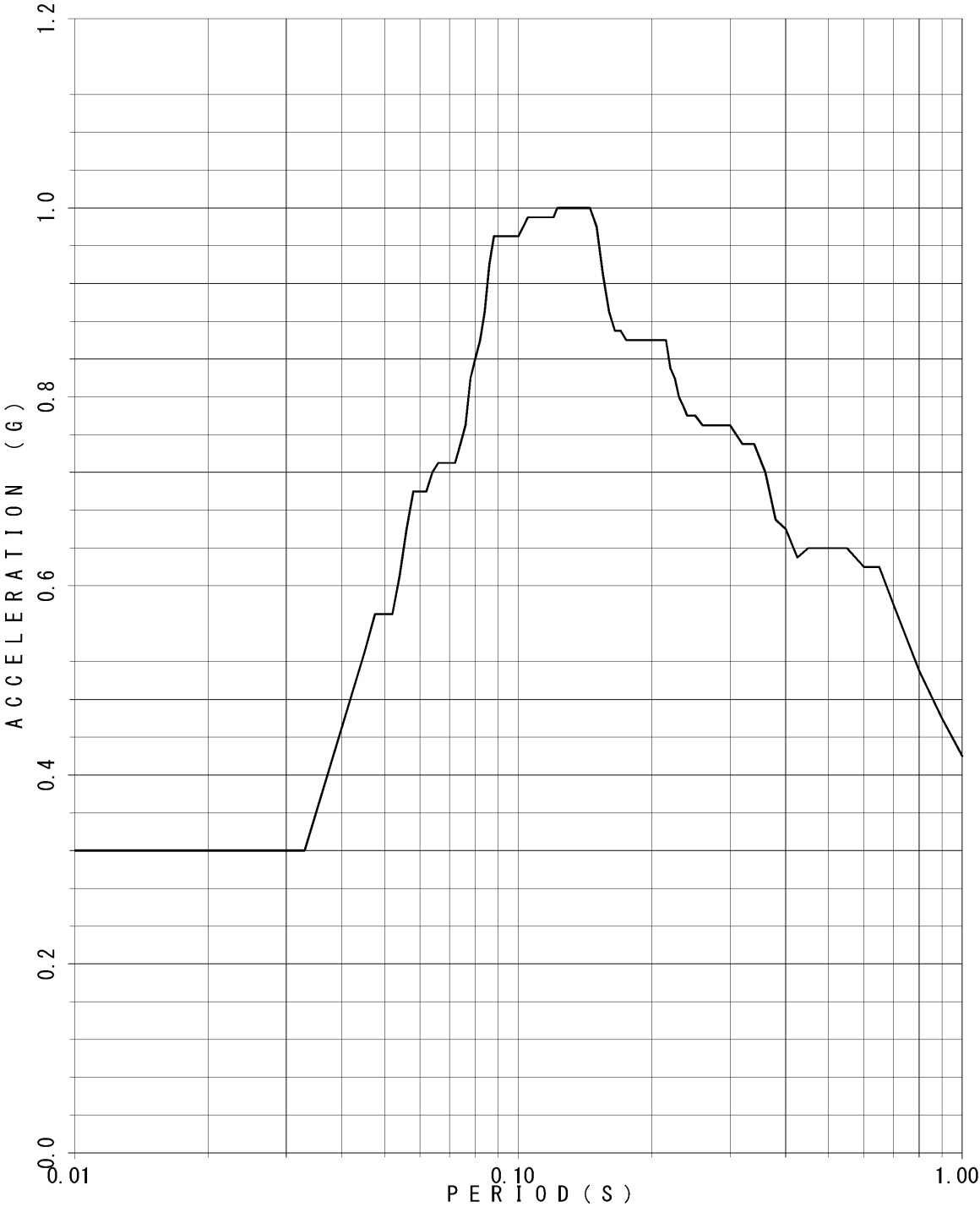
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0%

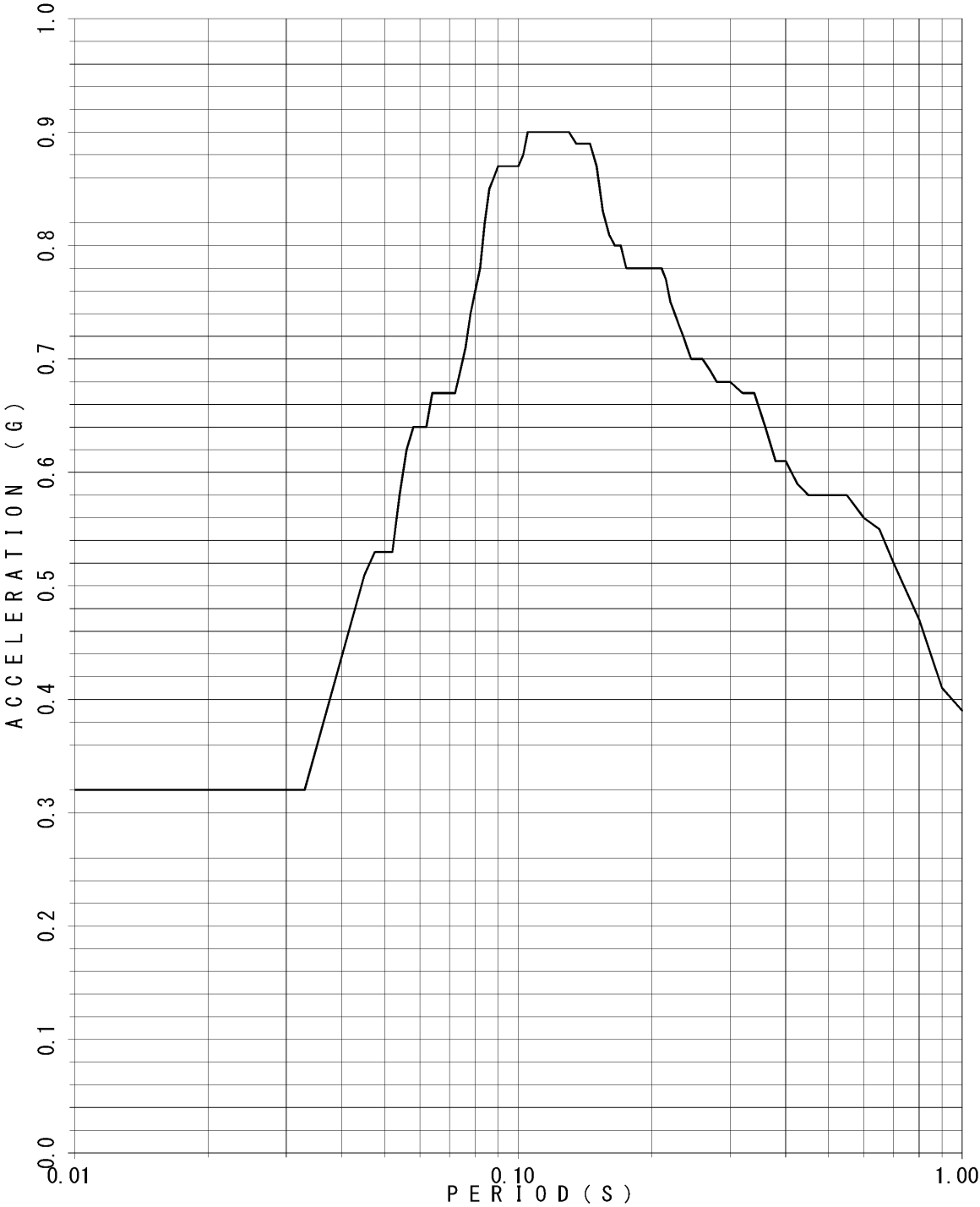
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

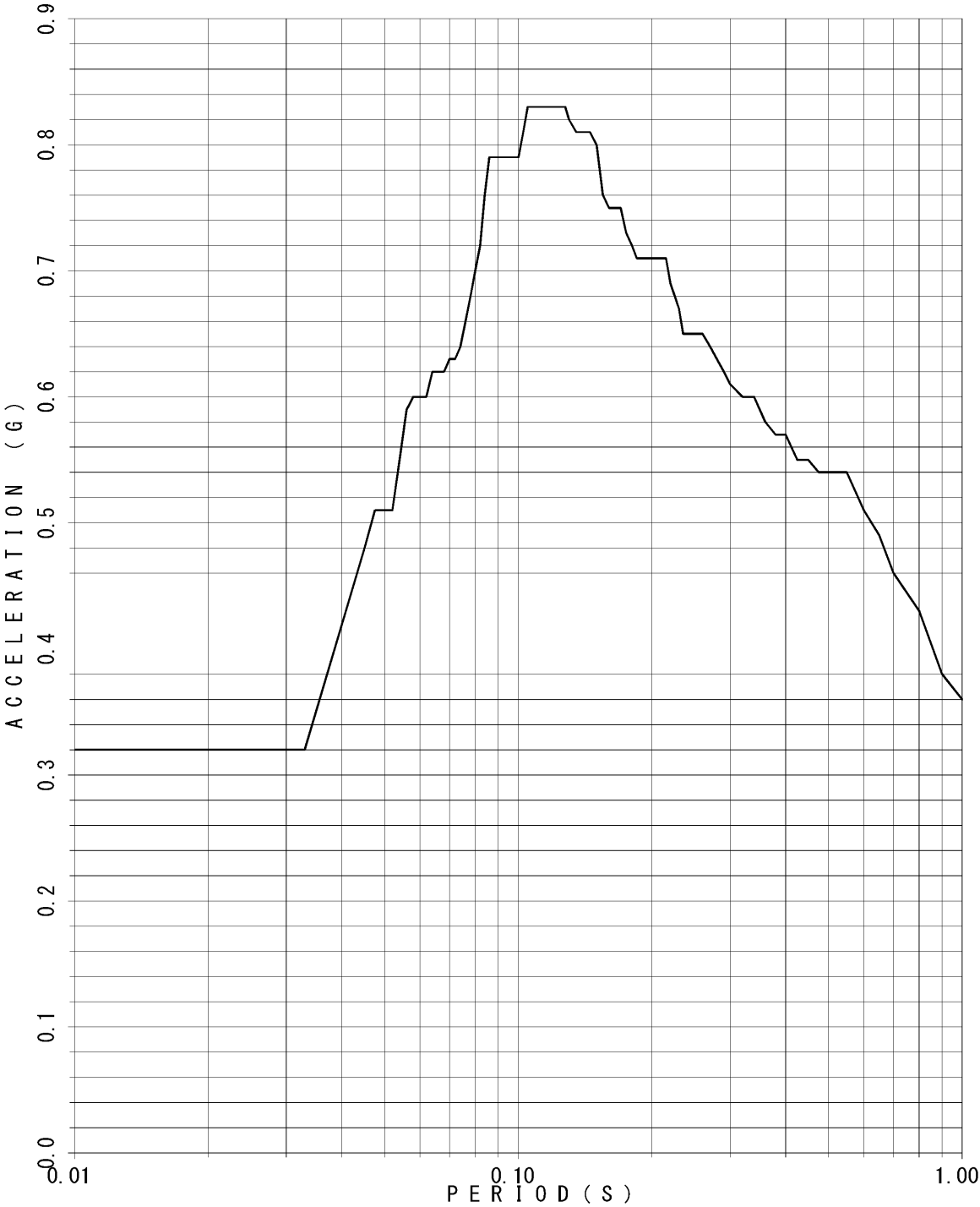
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

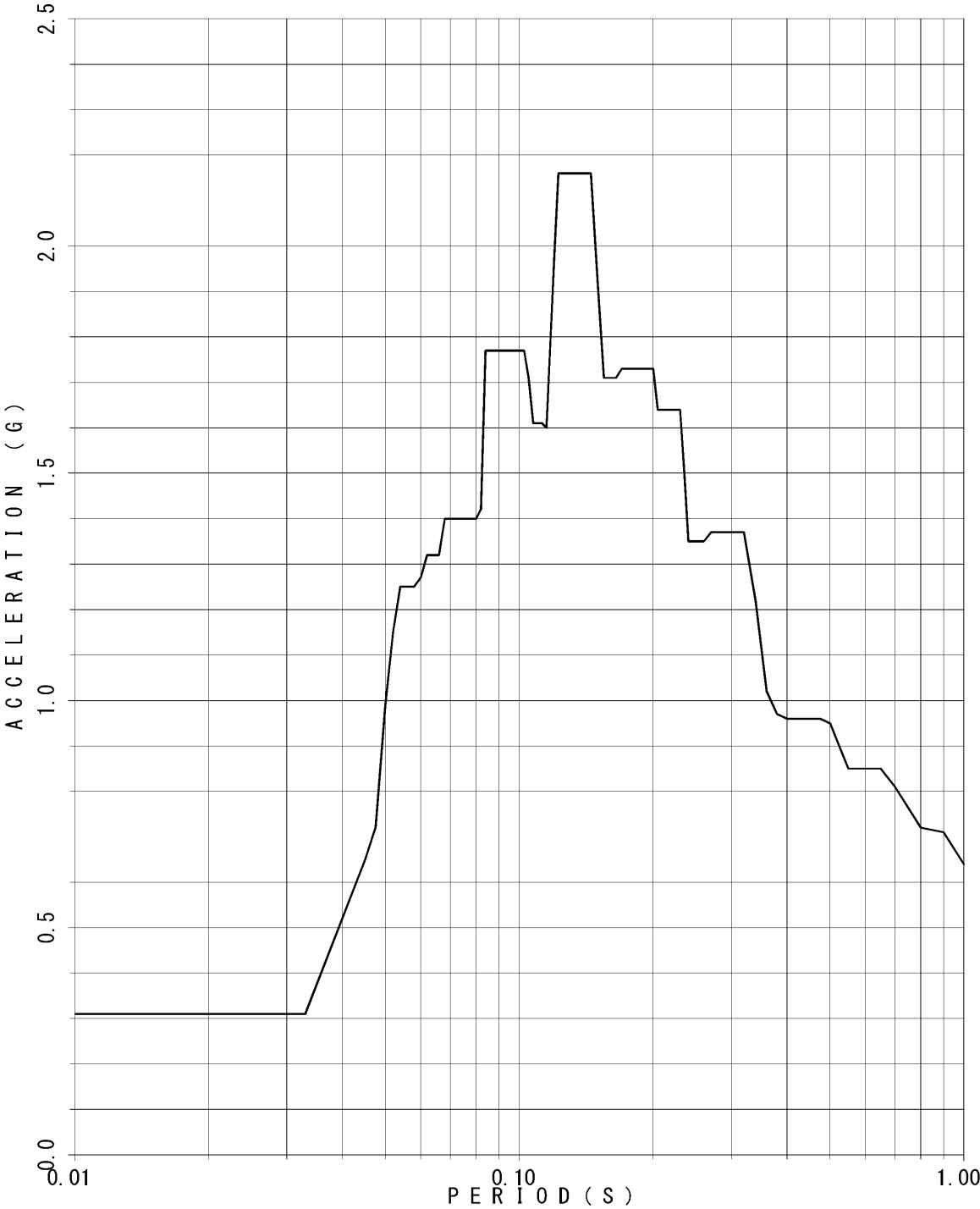
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

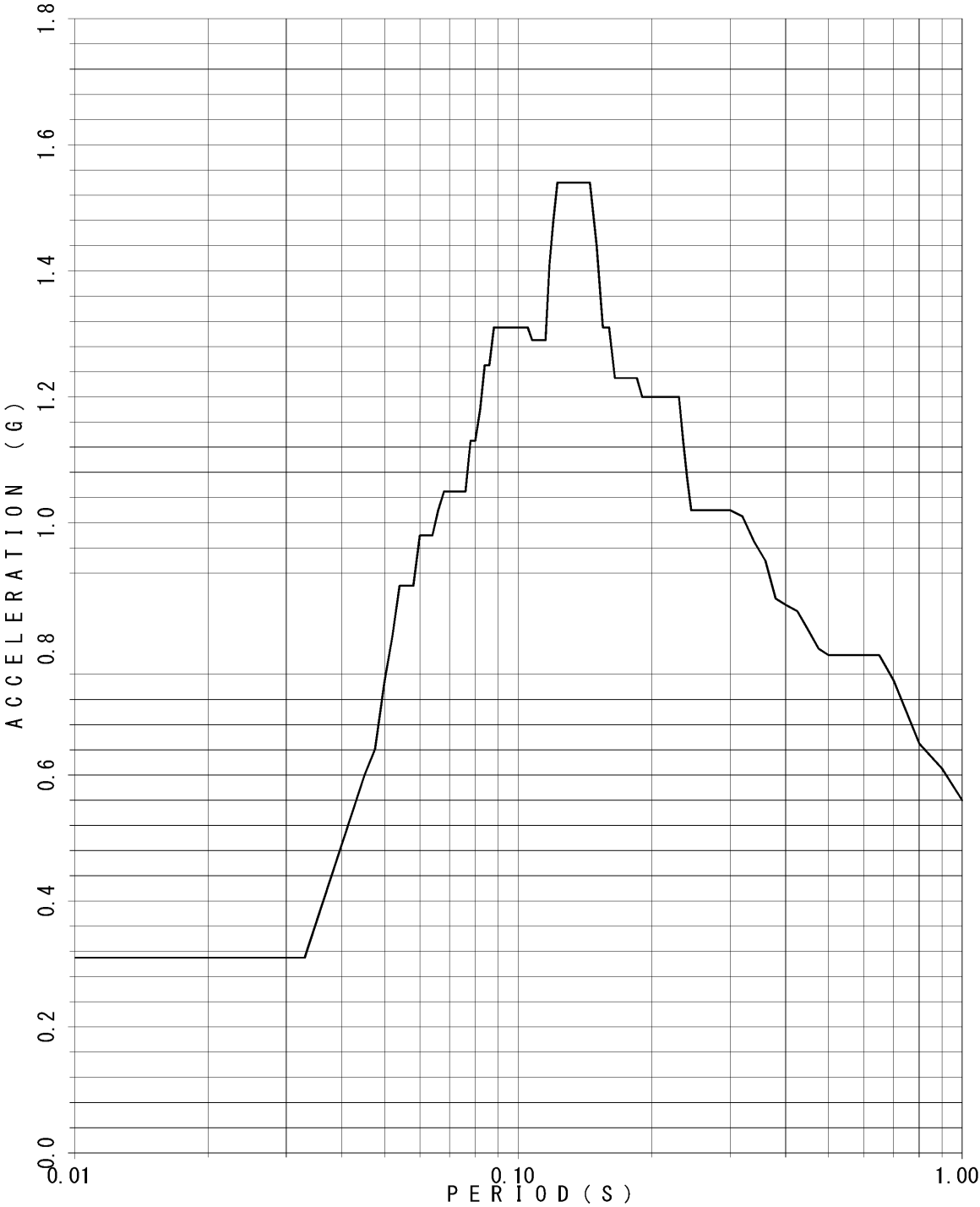
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

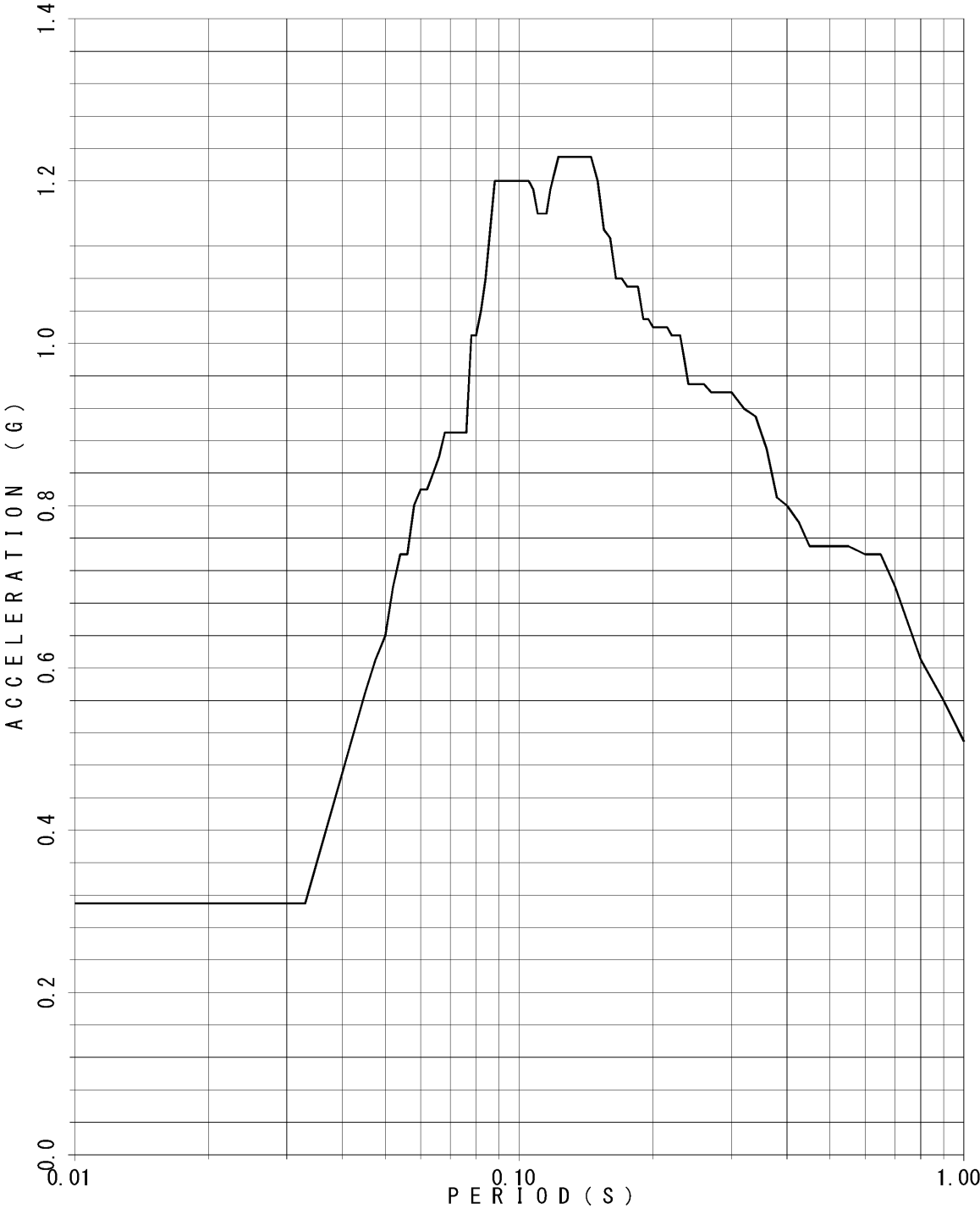
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

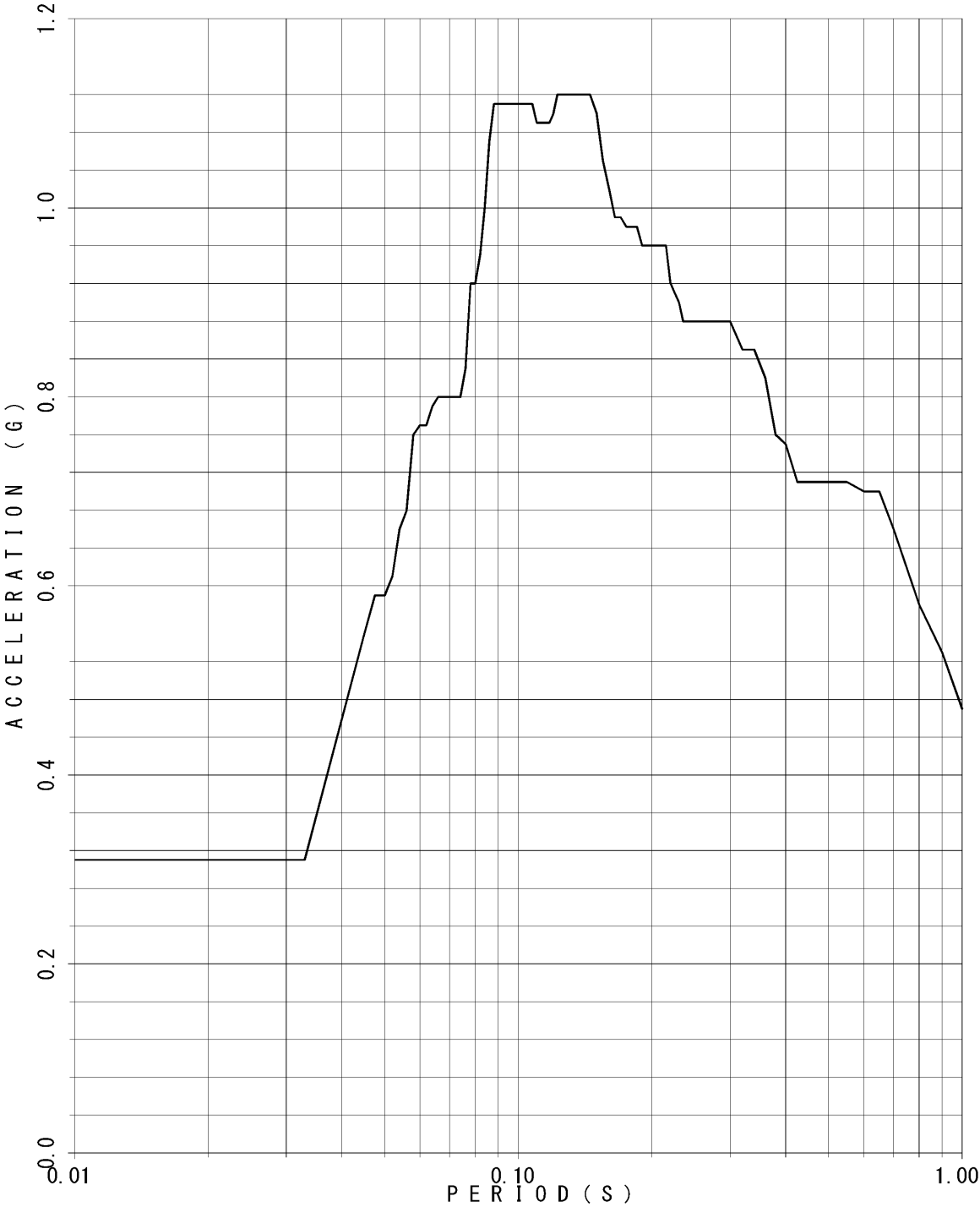
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FLOOR RESPONSE SPECTRUM

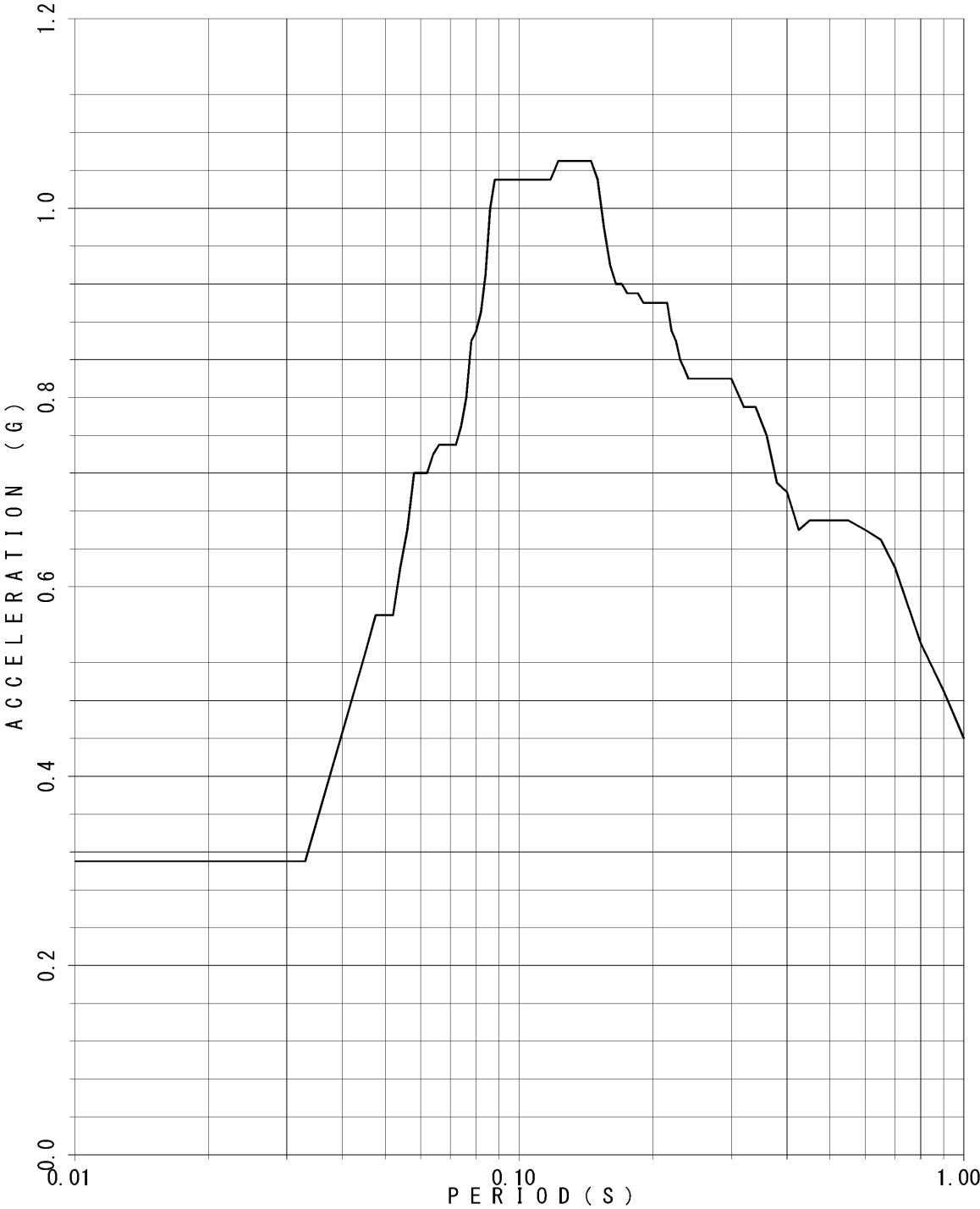
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

—v



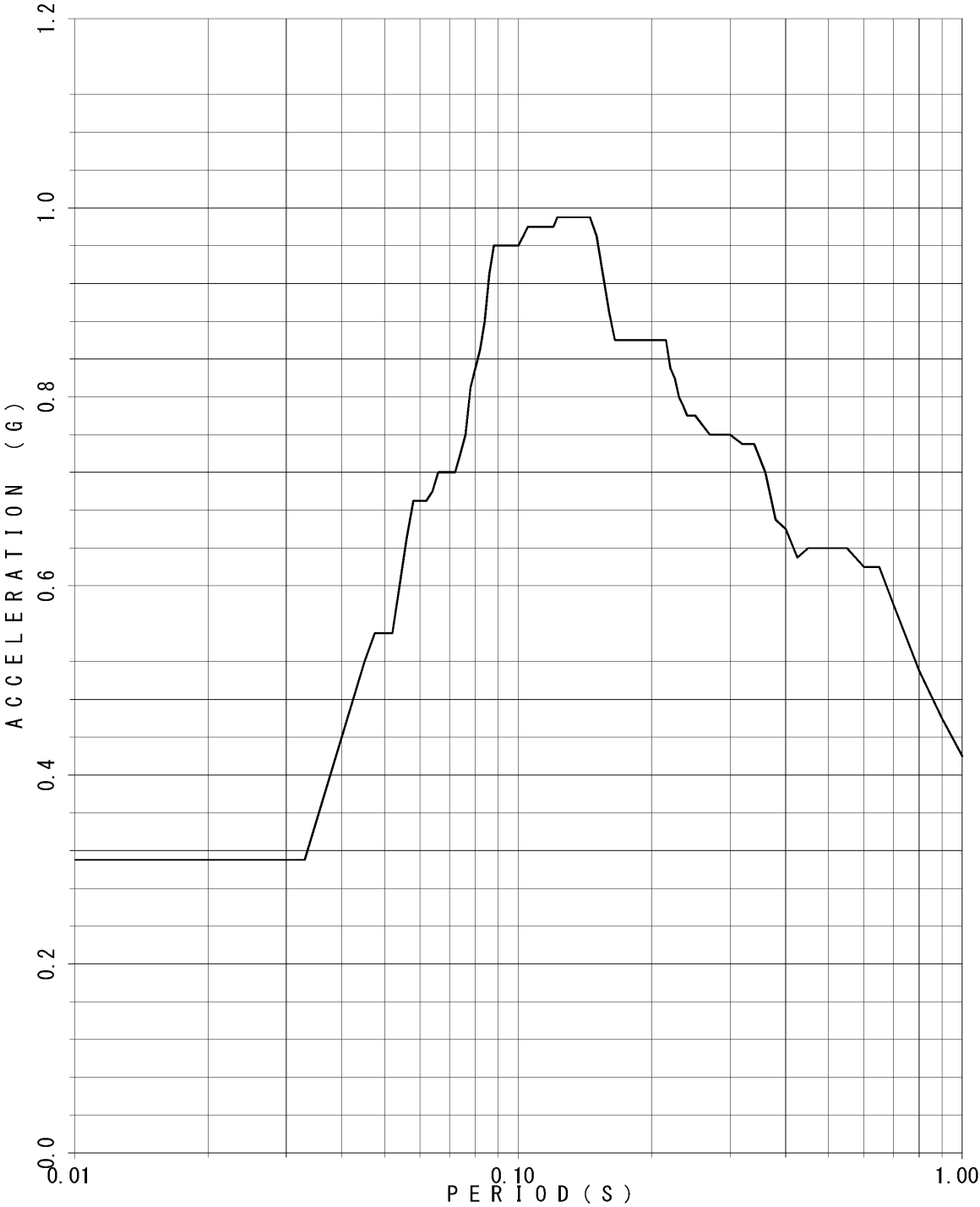
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5% —v



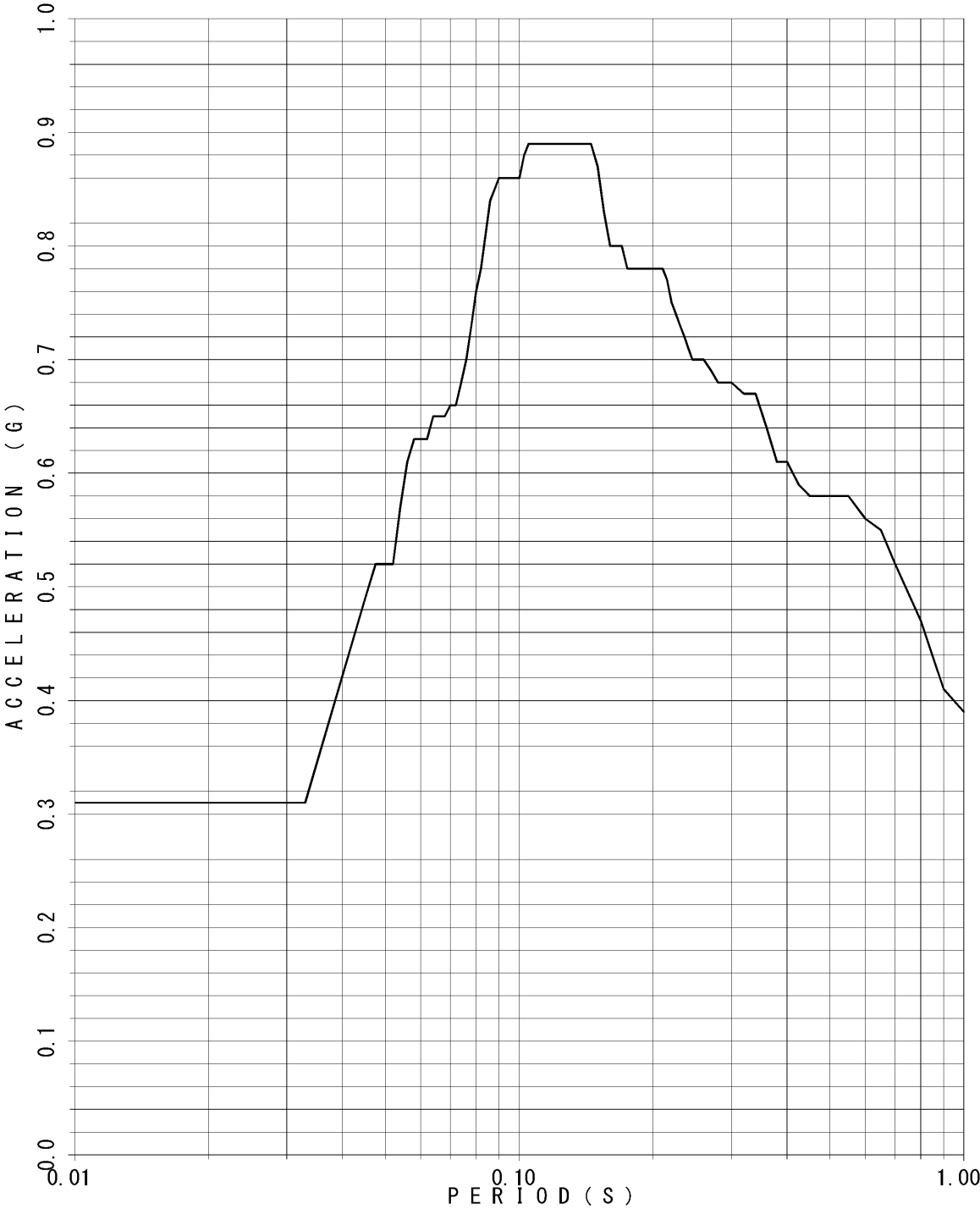
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

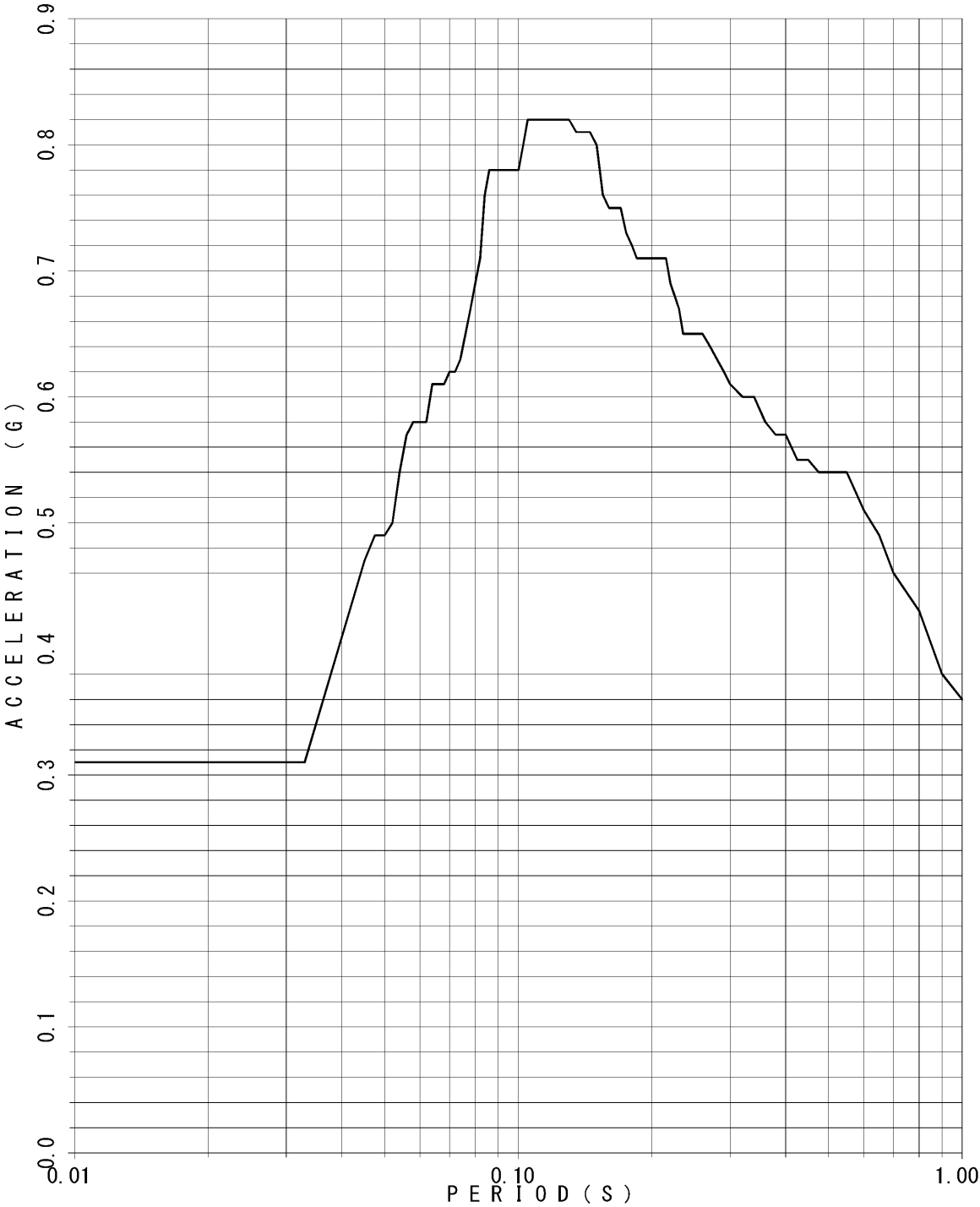
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

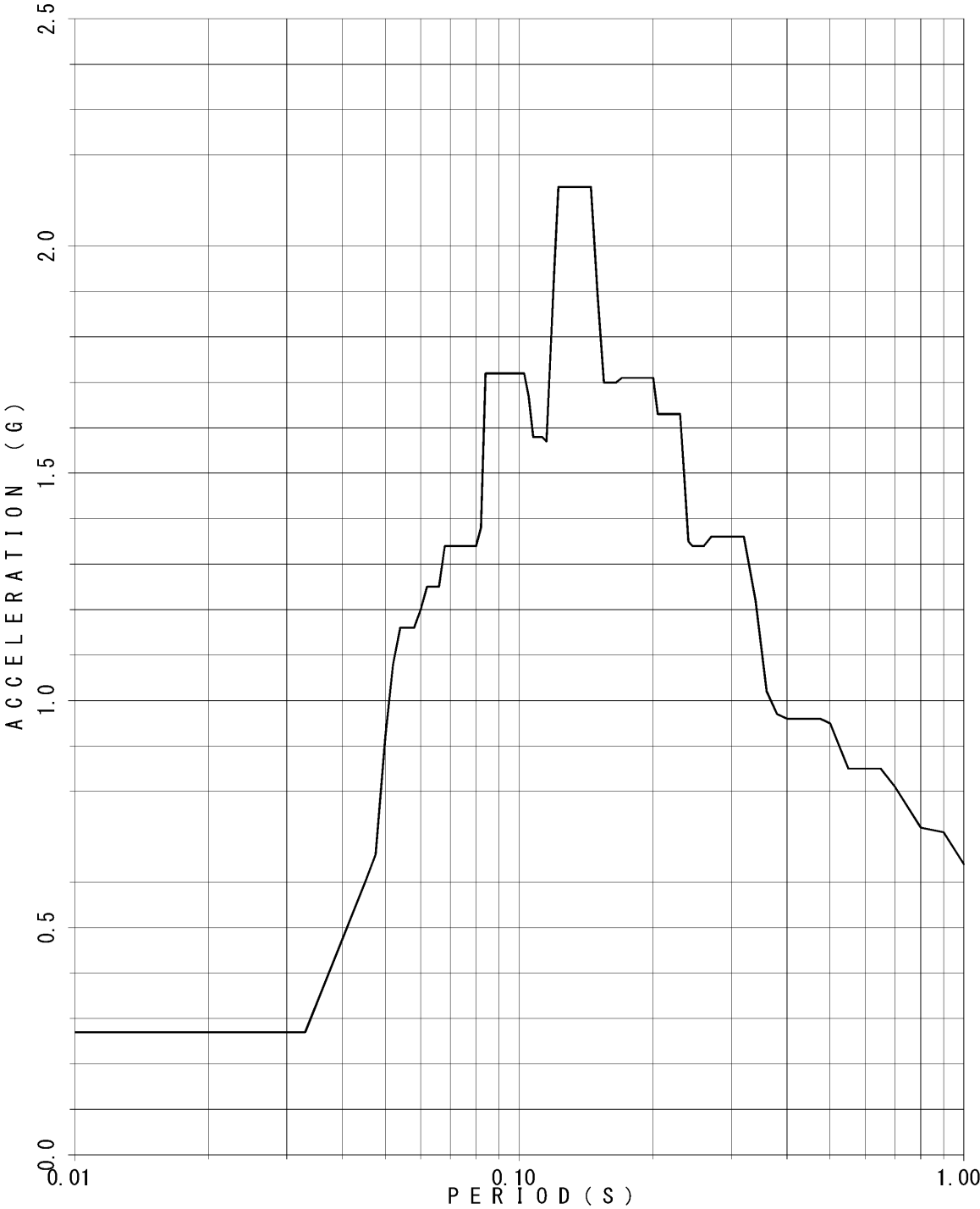
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

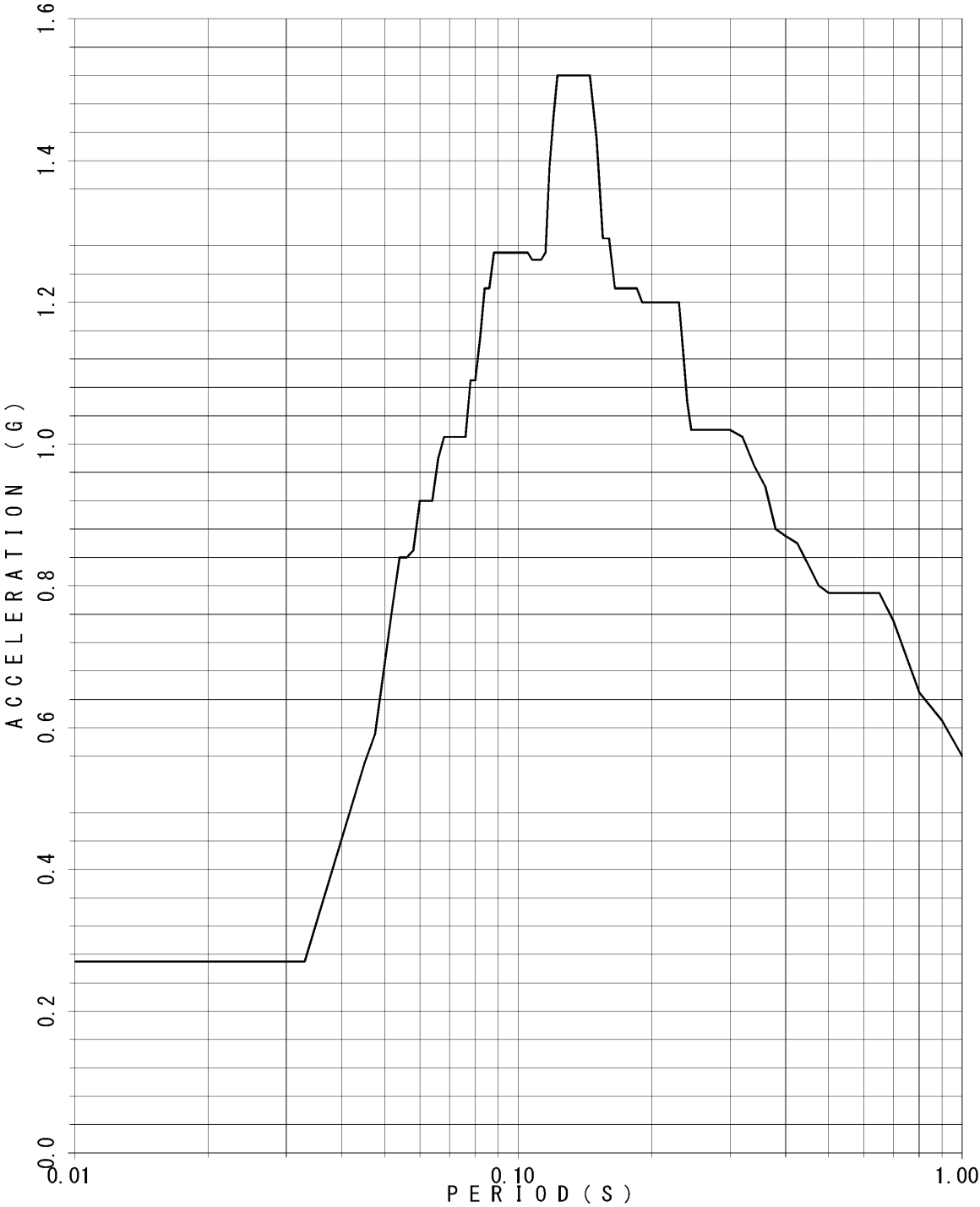
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

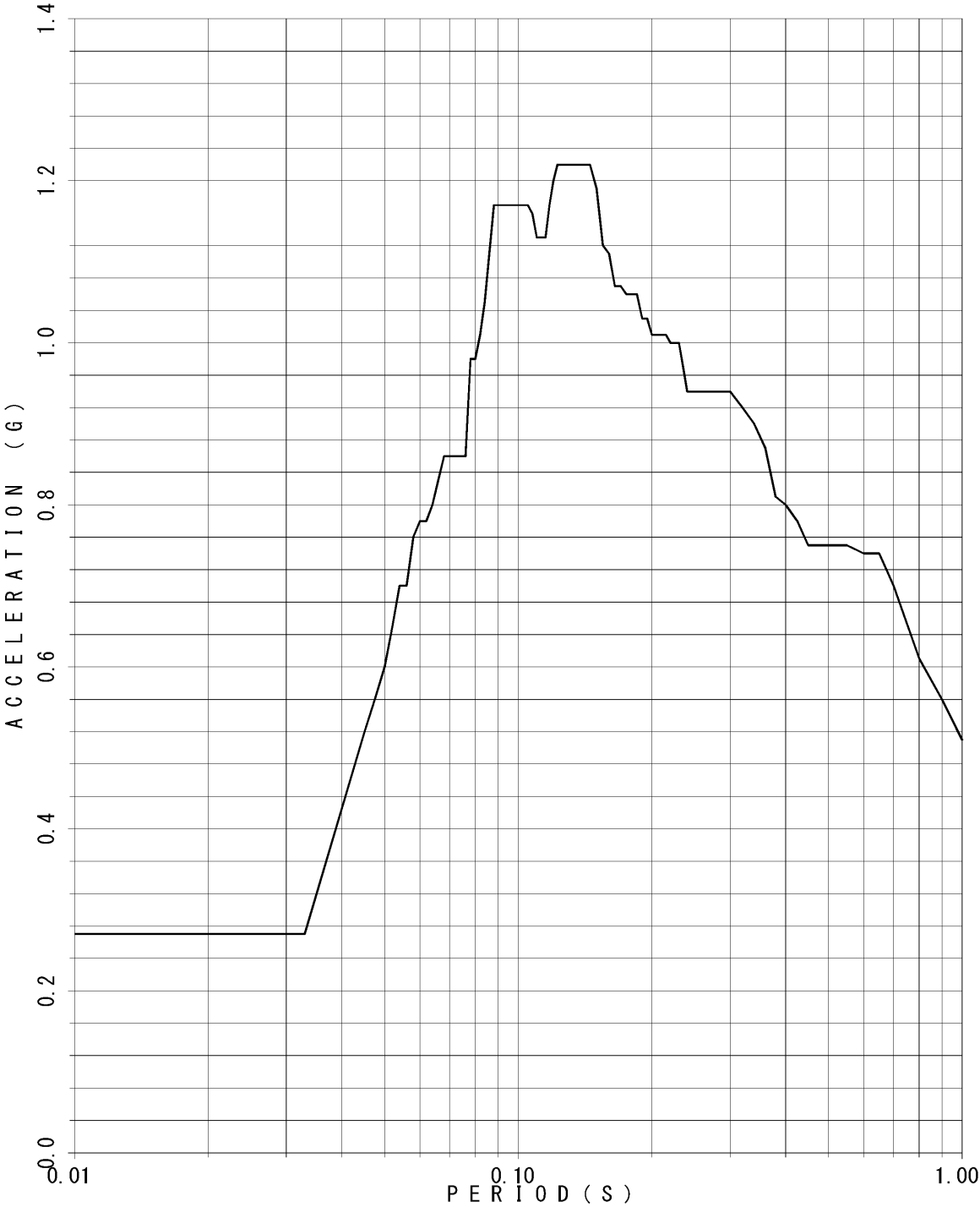
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

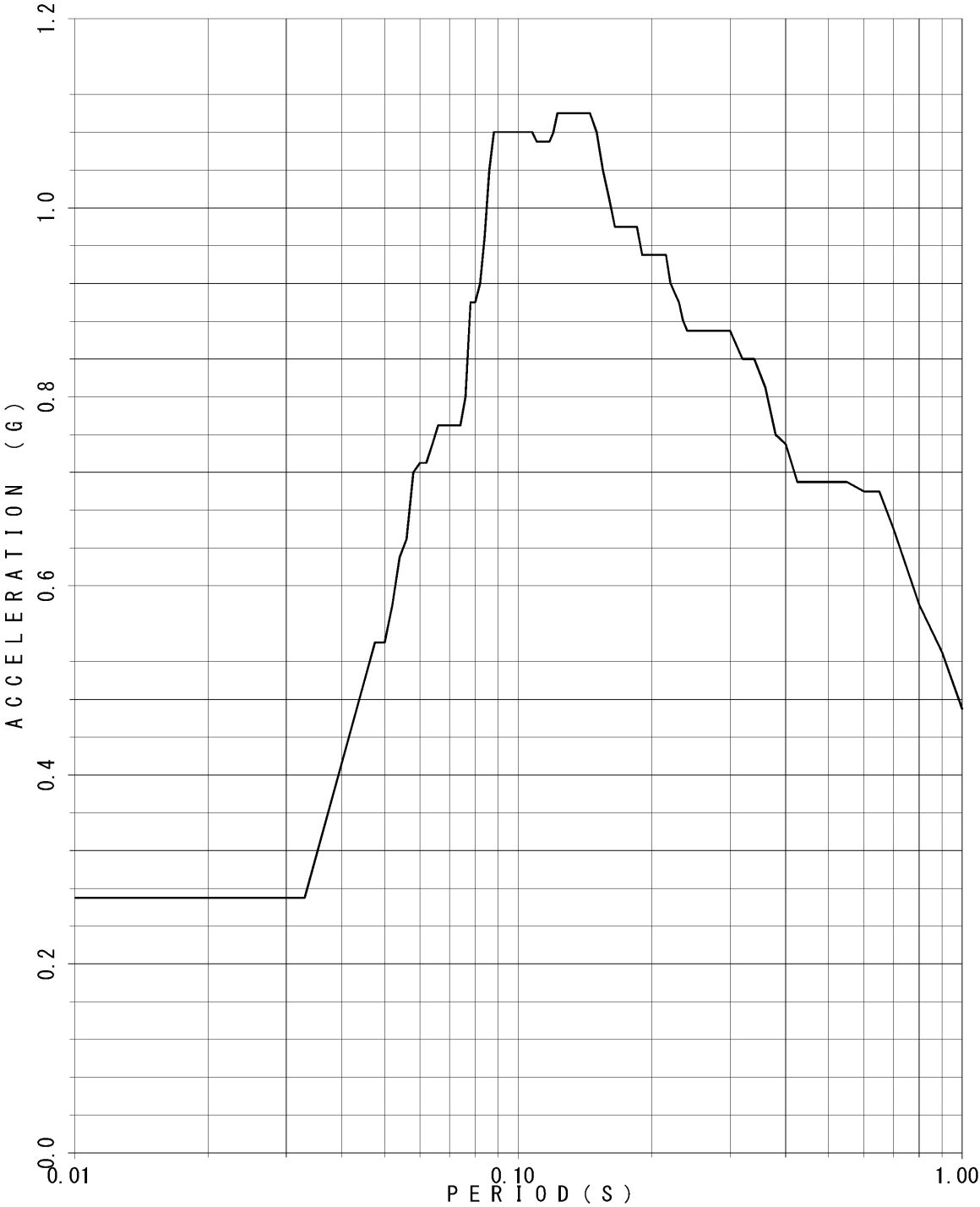
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FLOOR RESPONSE SPECTRUM

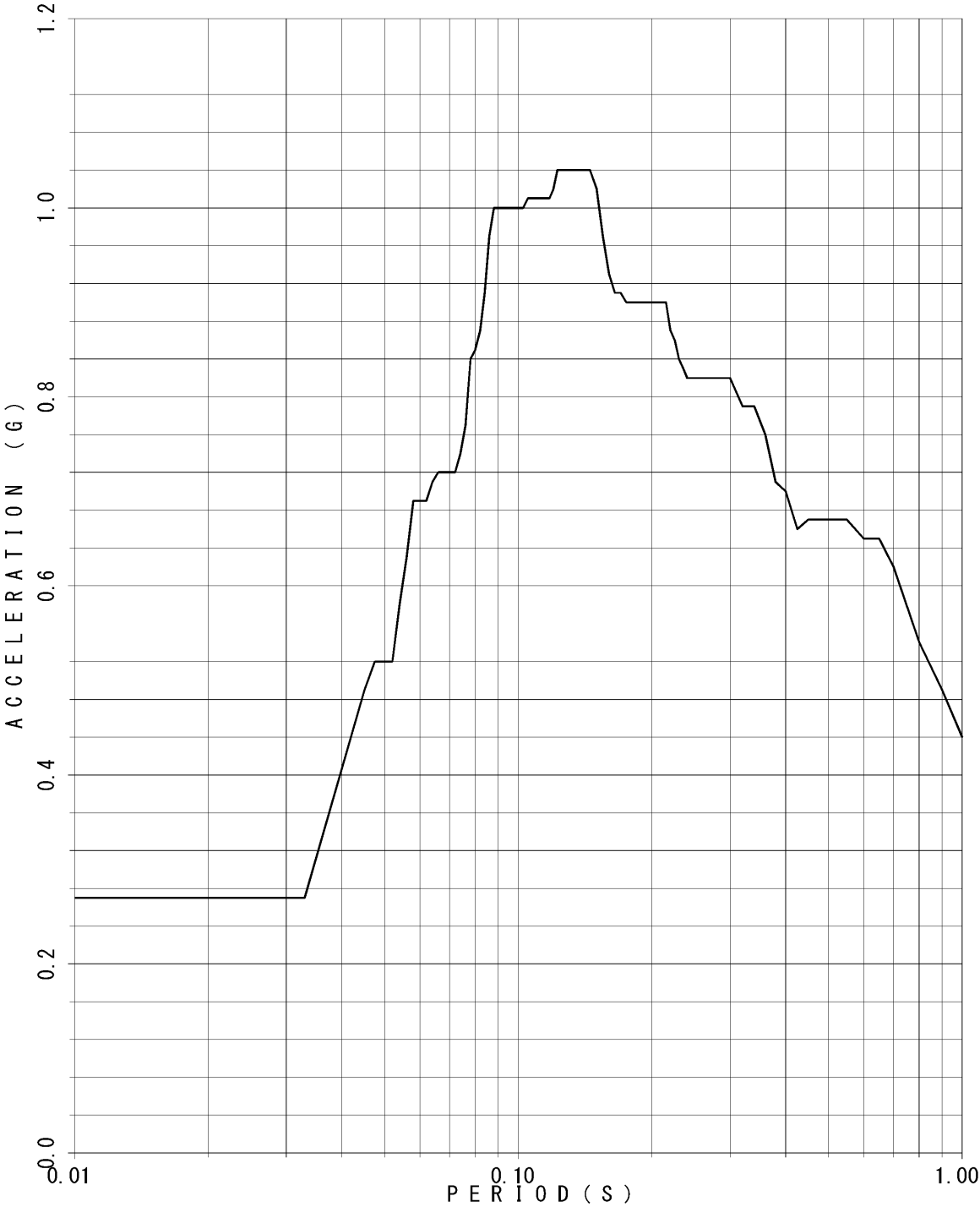
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

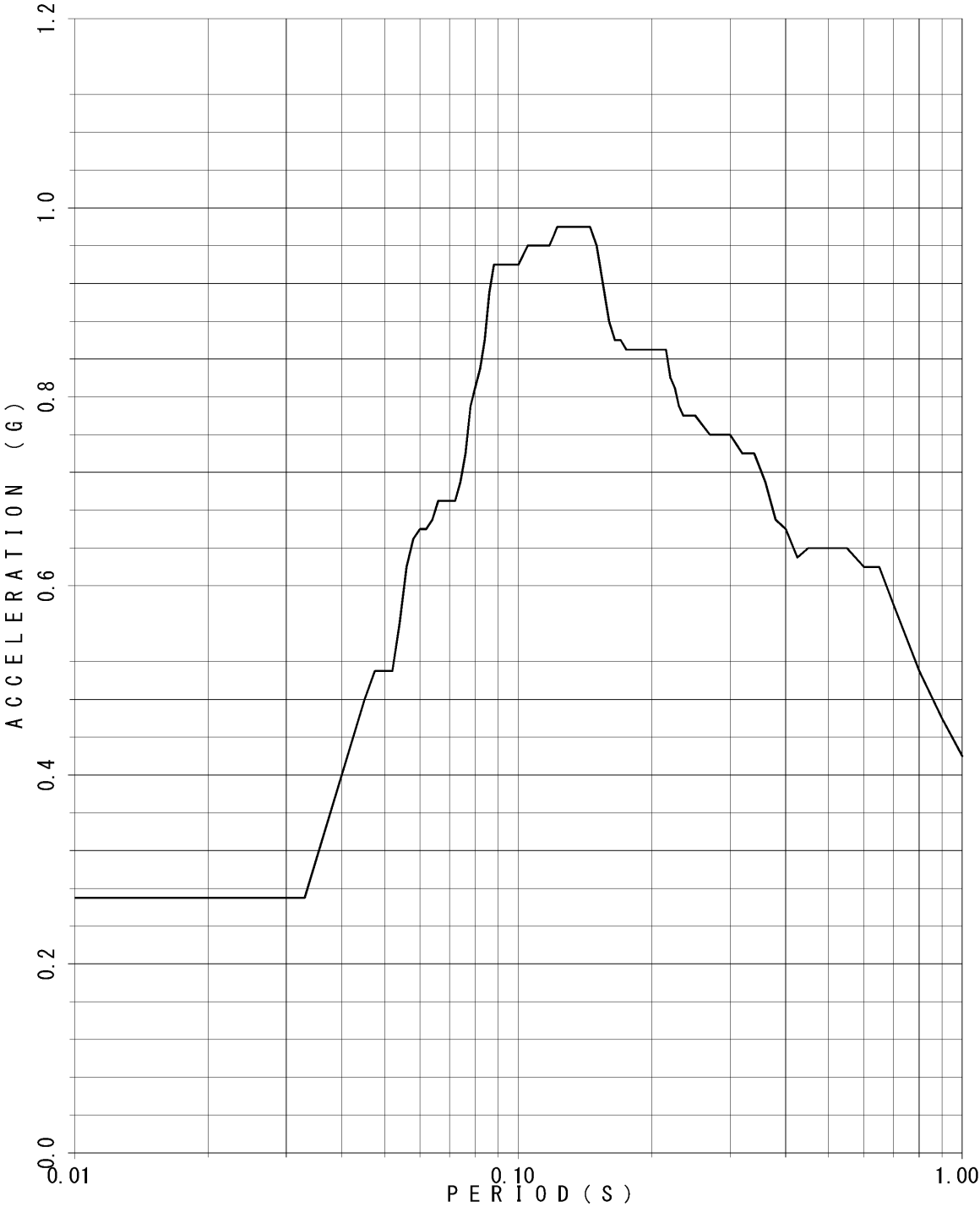
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

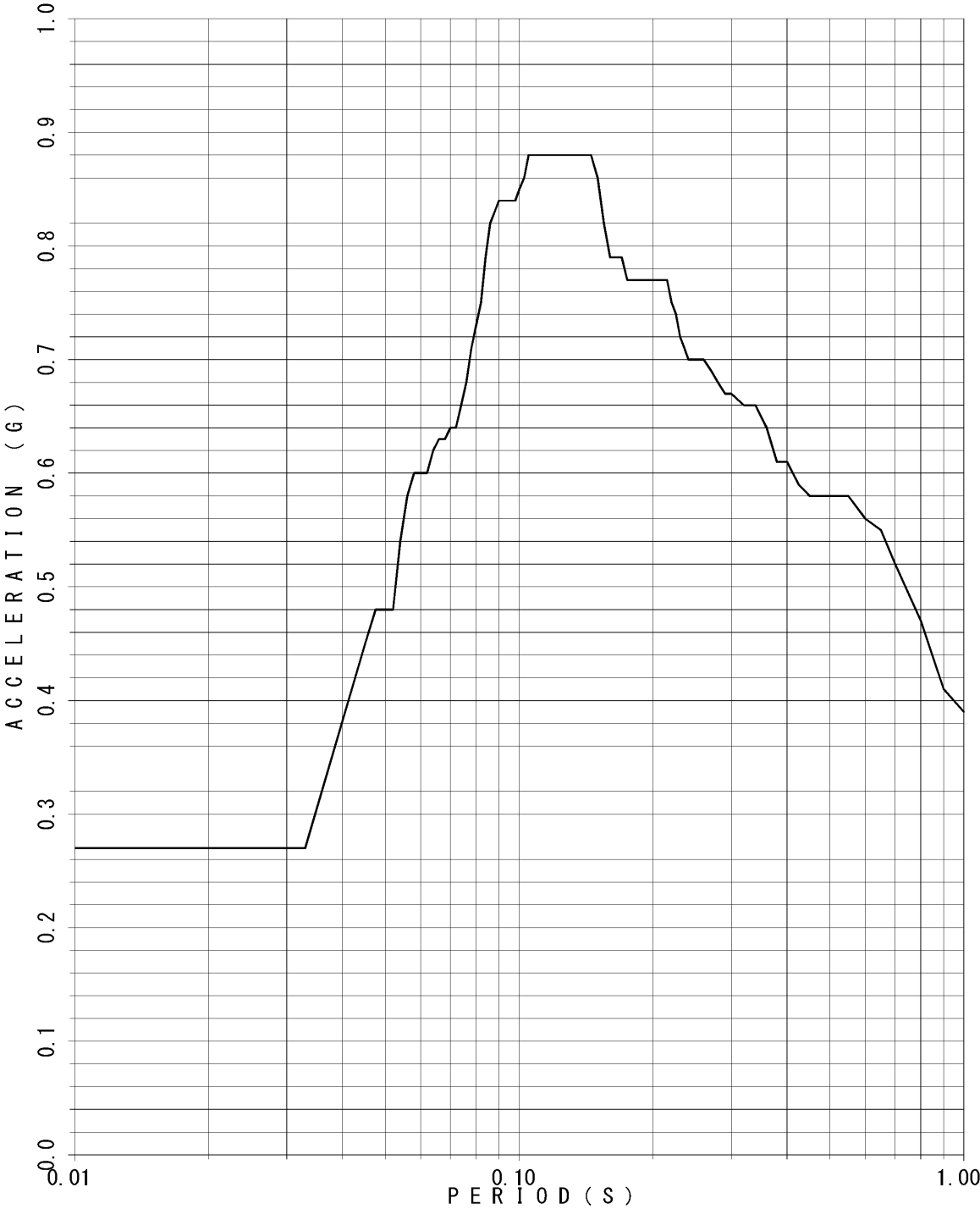
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FLOOR RESPONSE SPECTRUM

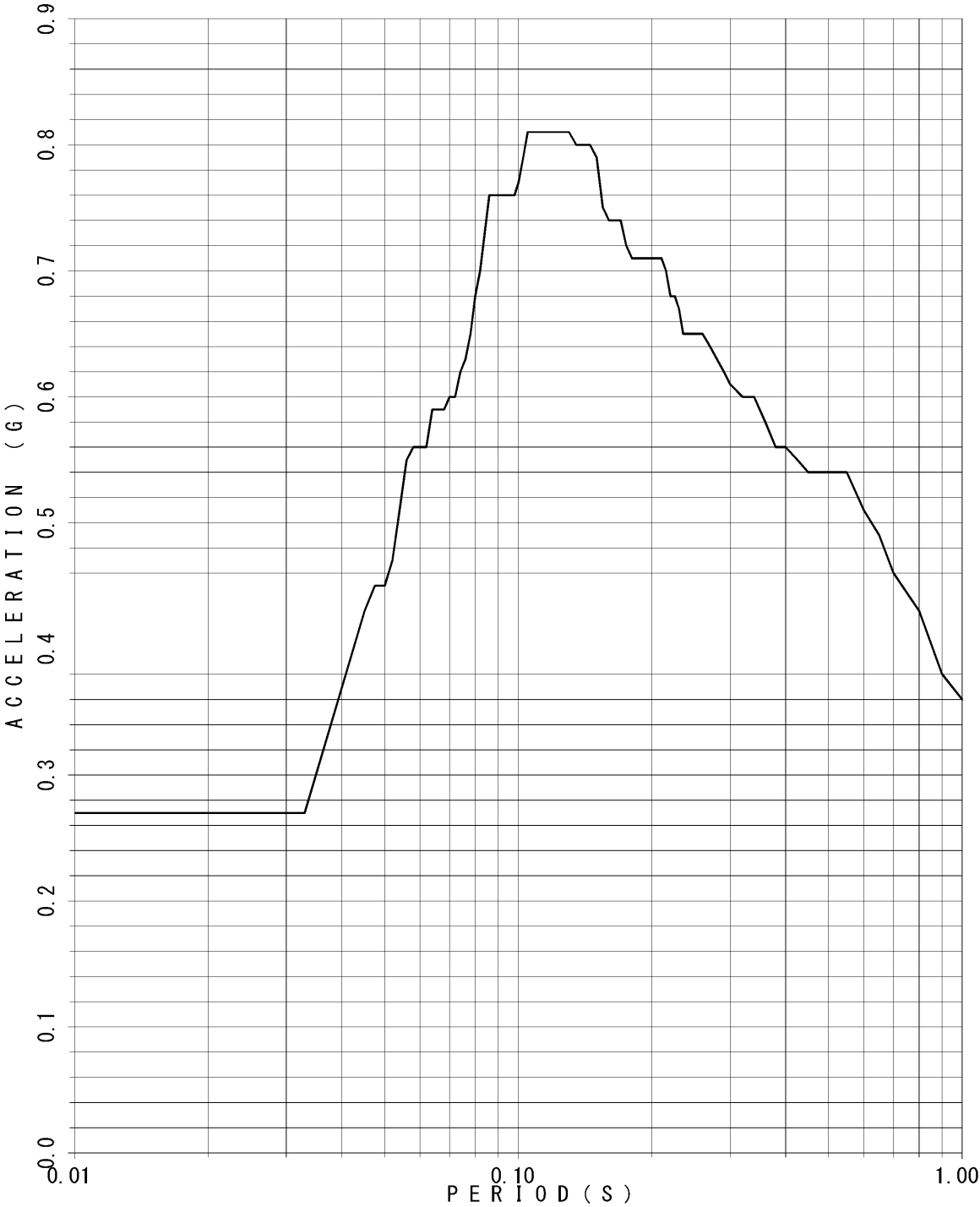
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

—v



FLOOR RESPONSE SPECTRUM

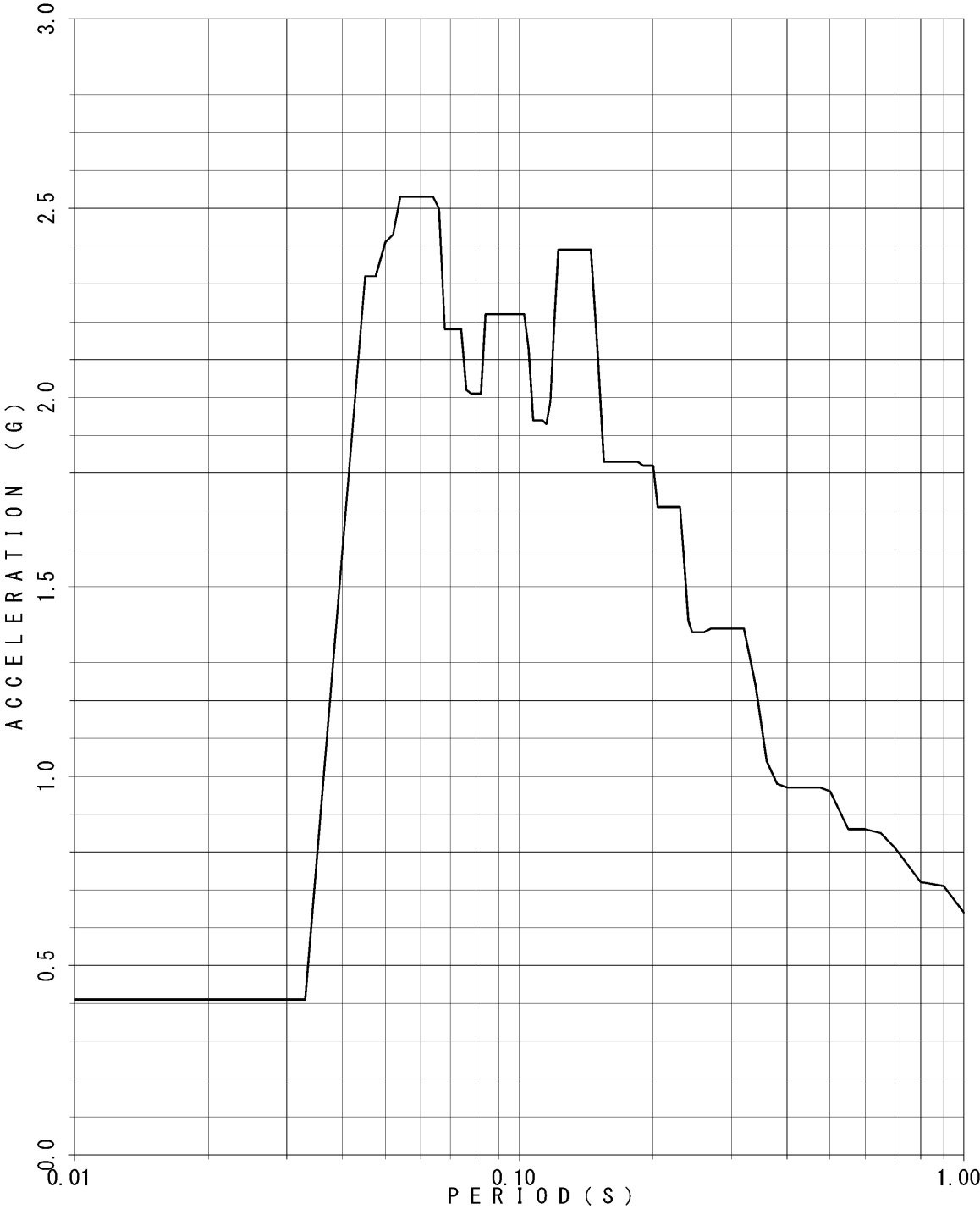
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0% —v



FLOOR RESPONSE SPECTRUM

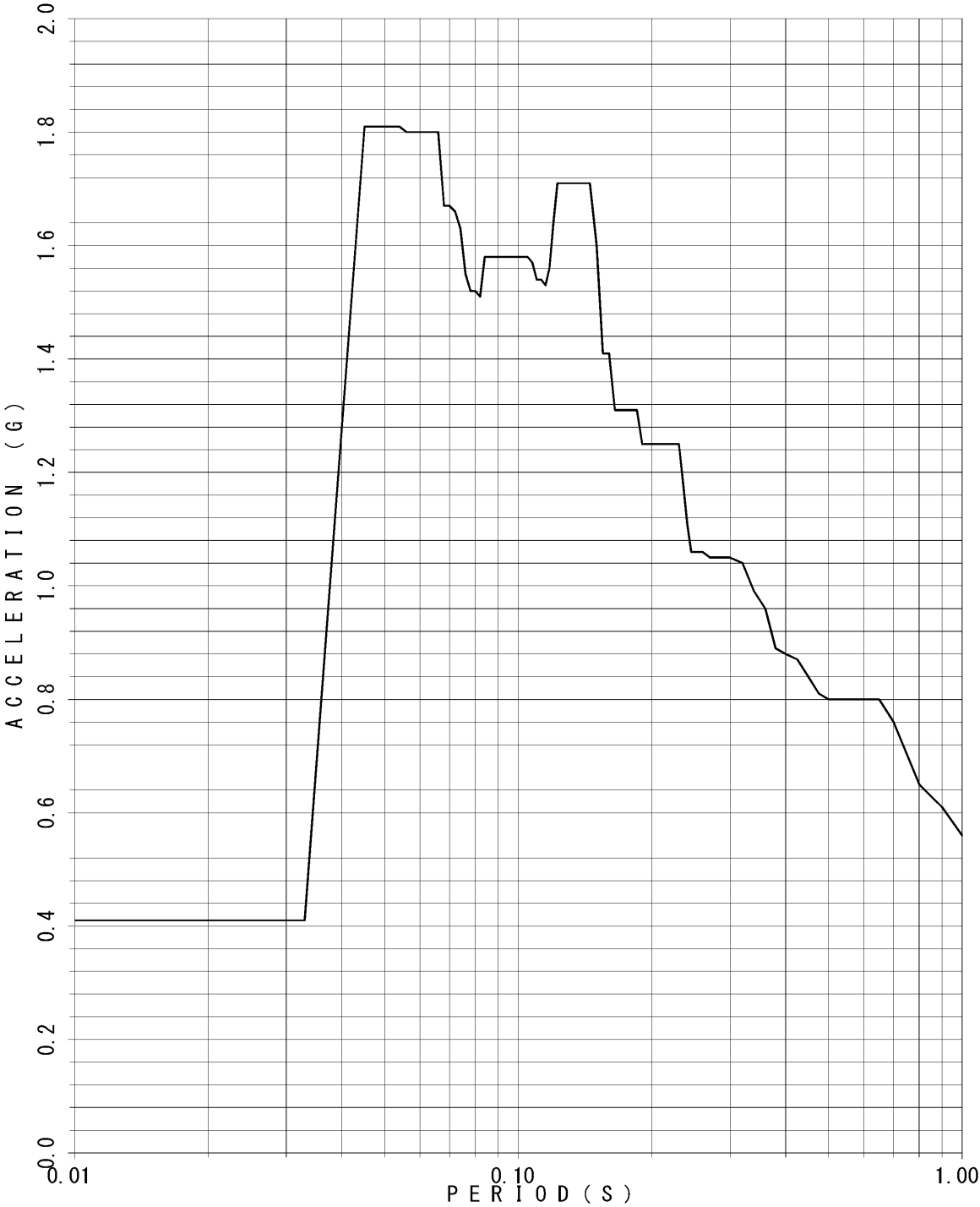
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

—v



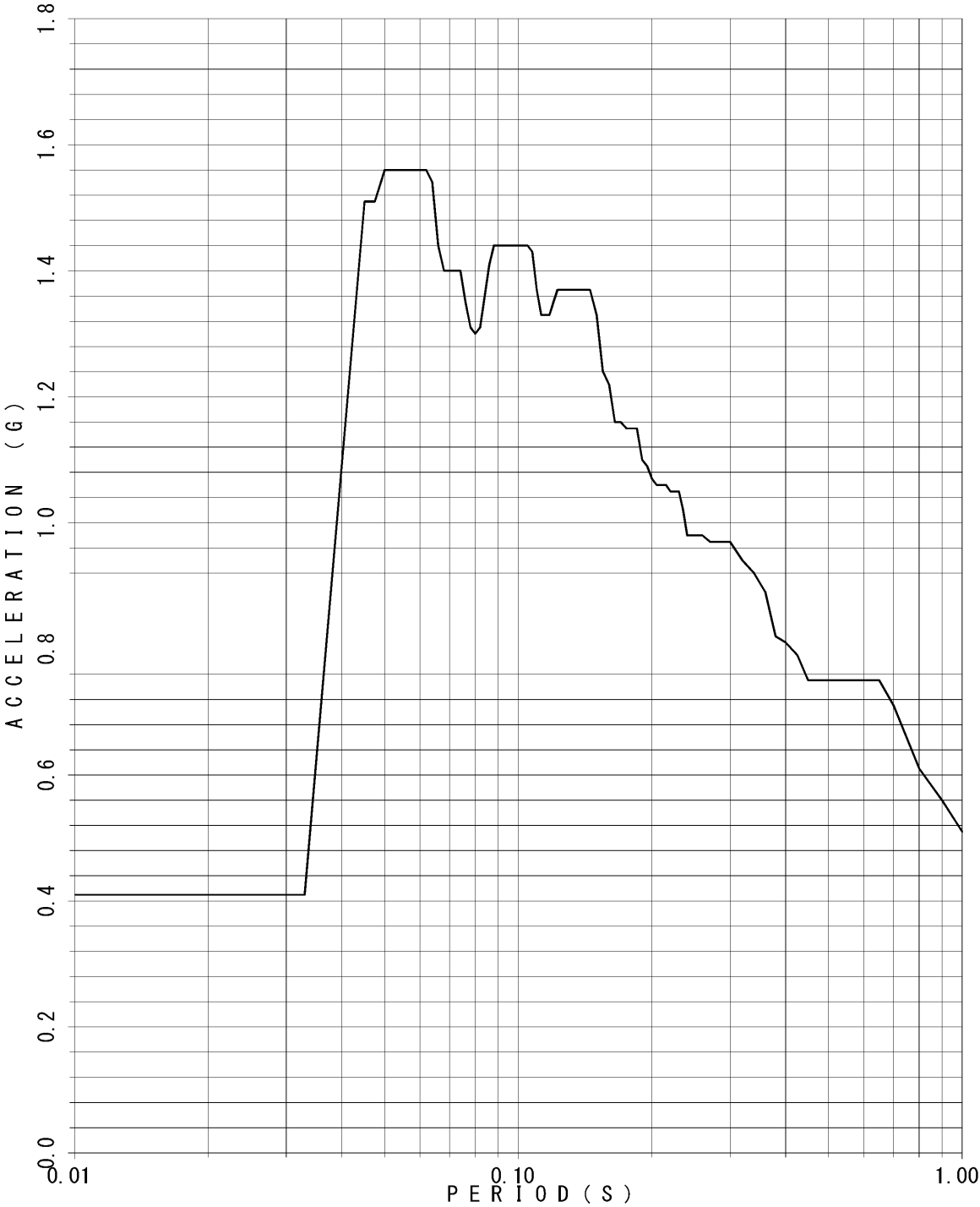
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

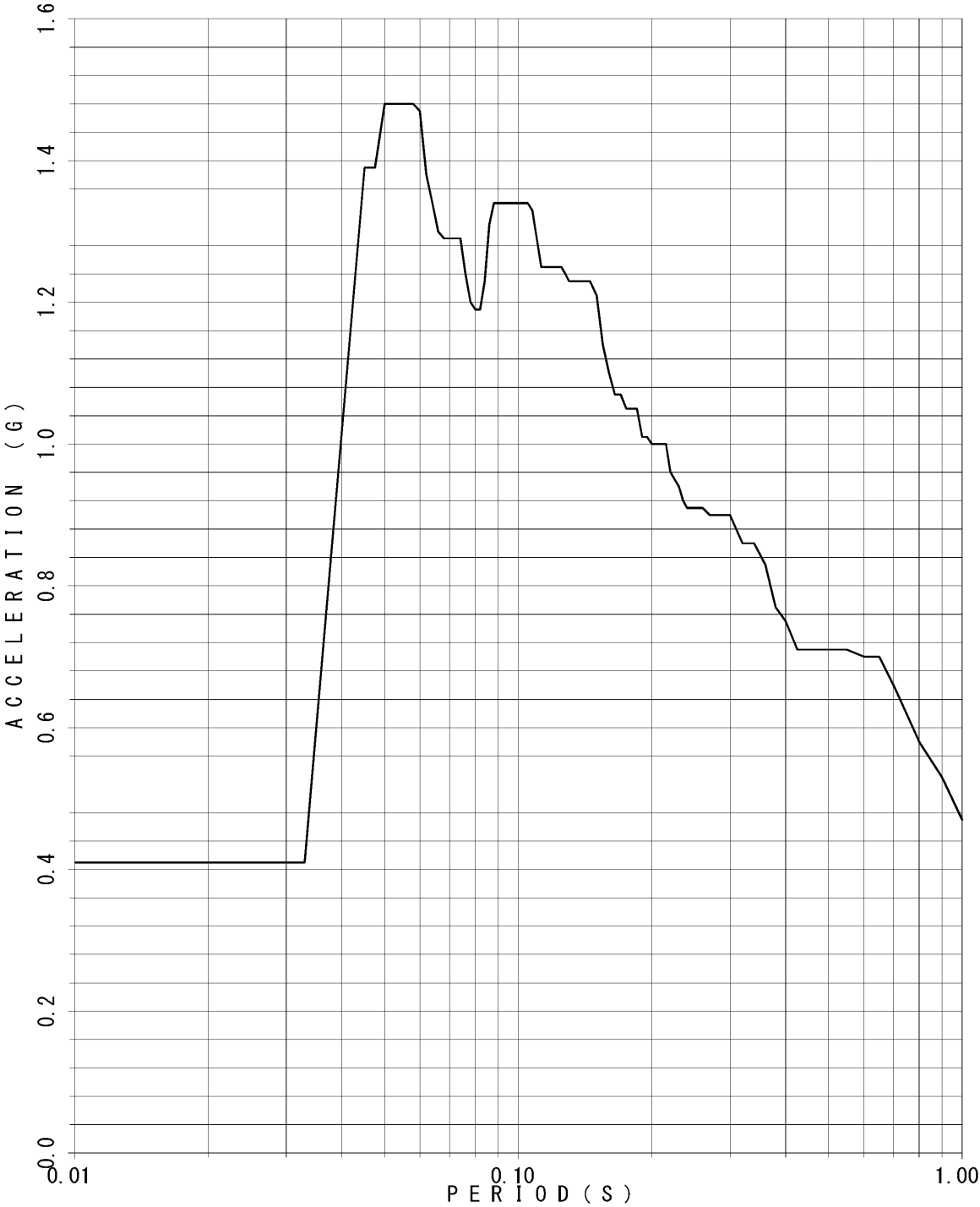
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

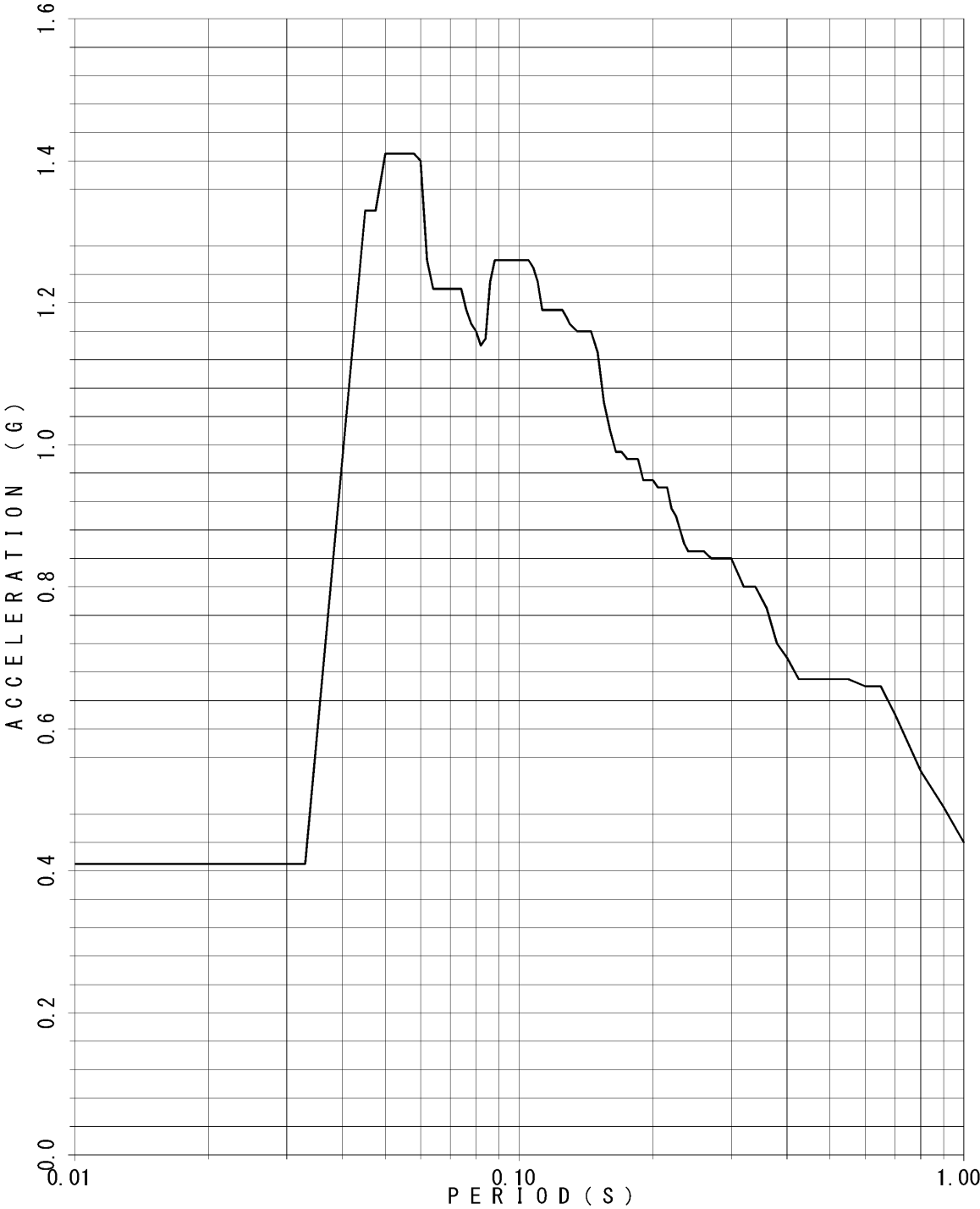
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.5%

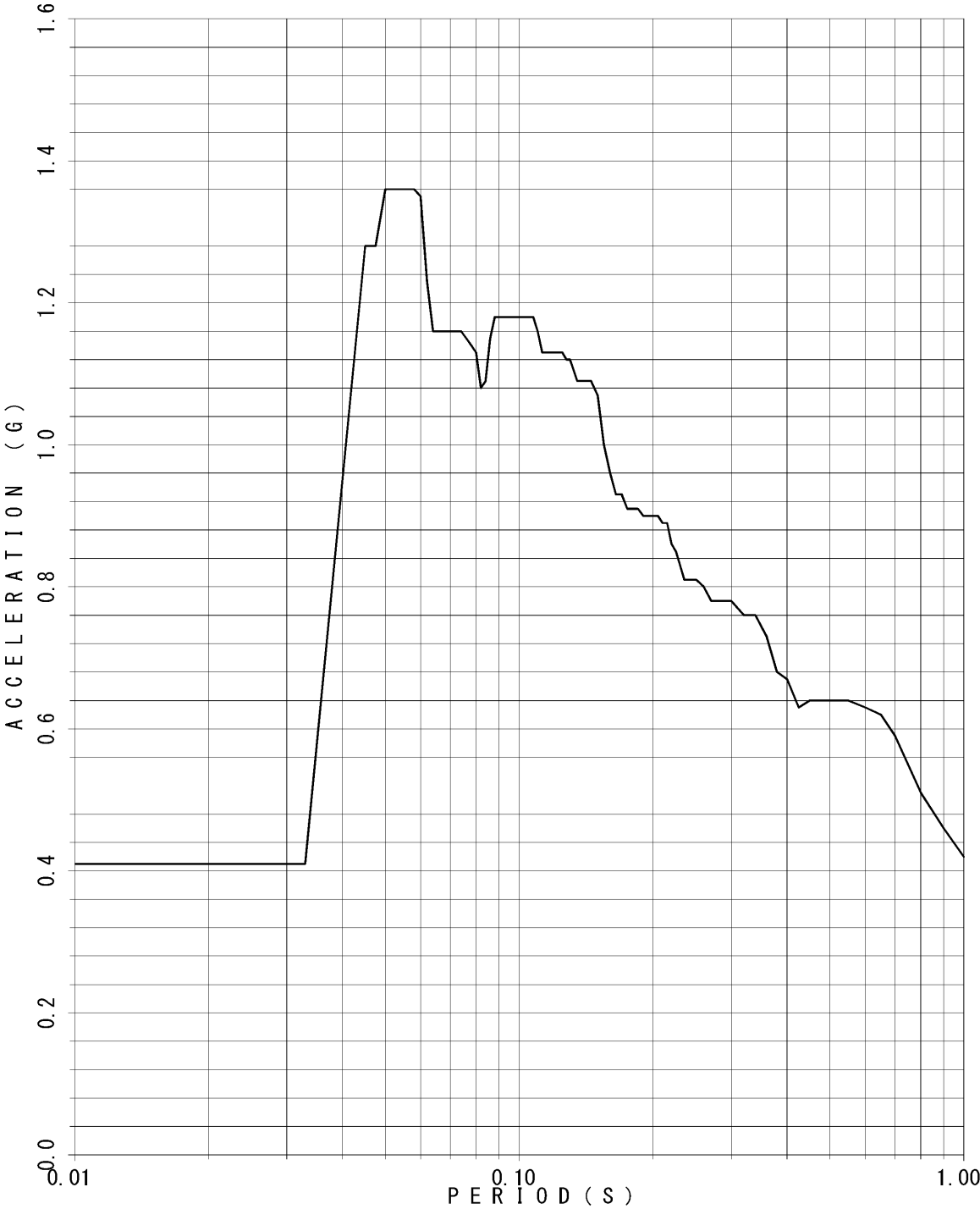
—v



FLOOR RESPONSE SPECTRUM

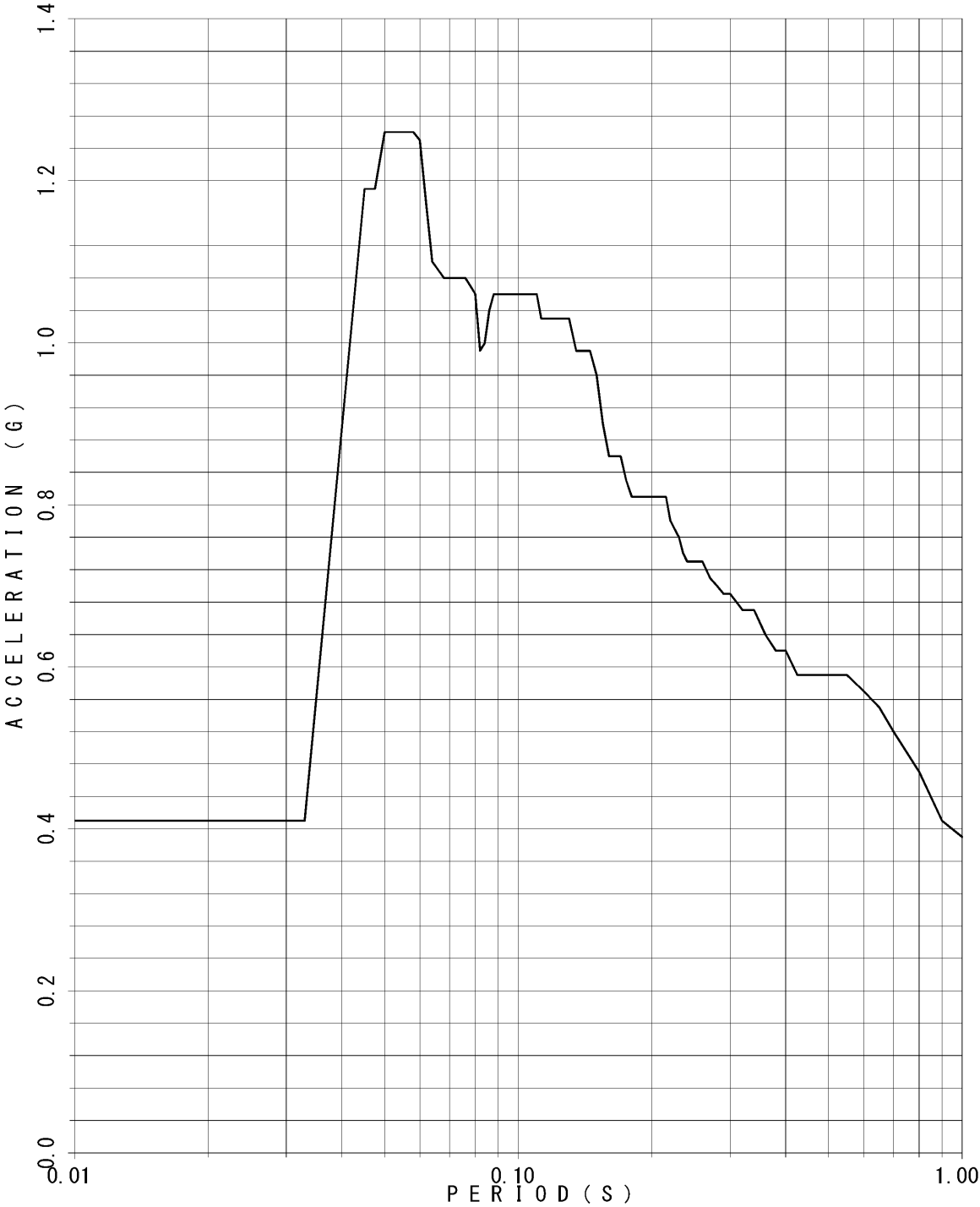
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 3.0%

—v



FLOOR RESPONSE SPECTRUM

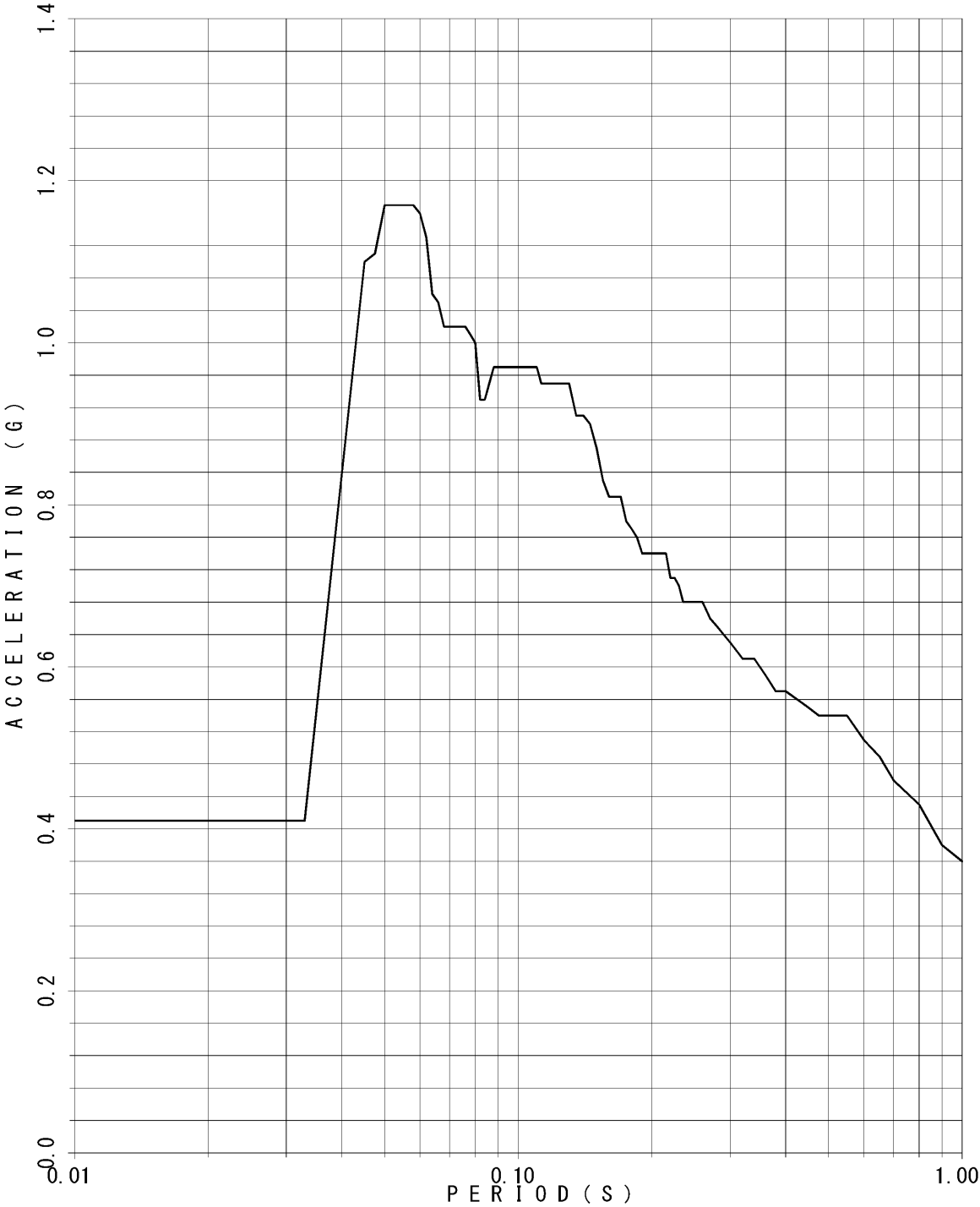
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 4.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

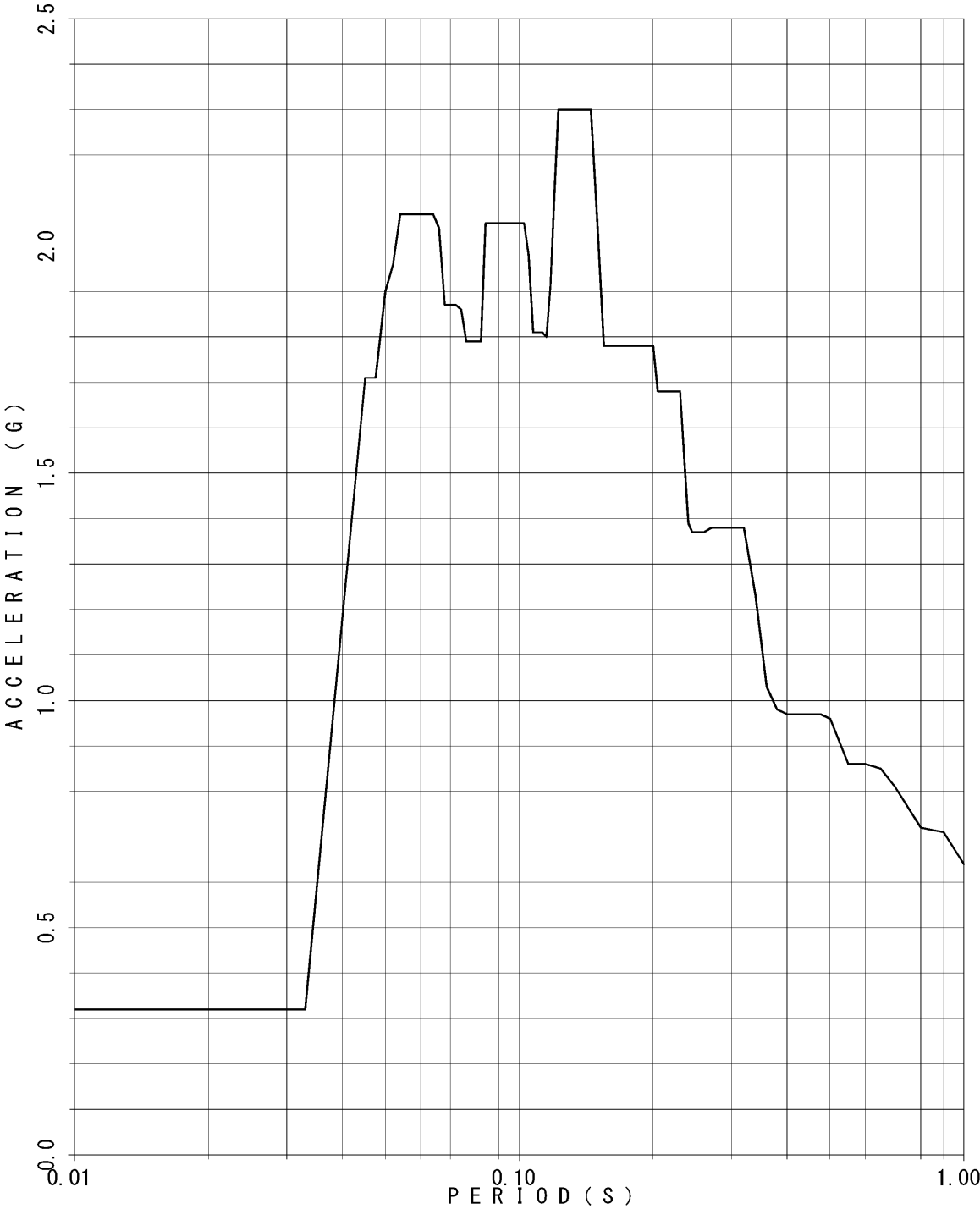
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

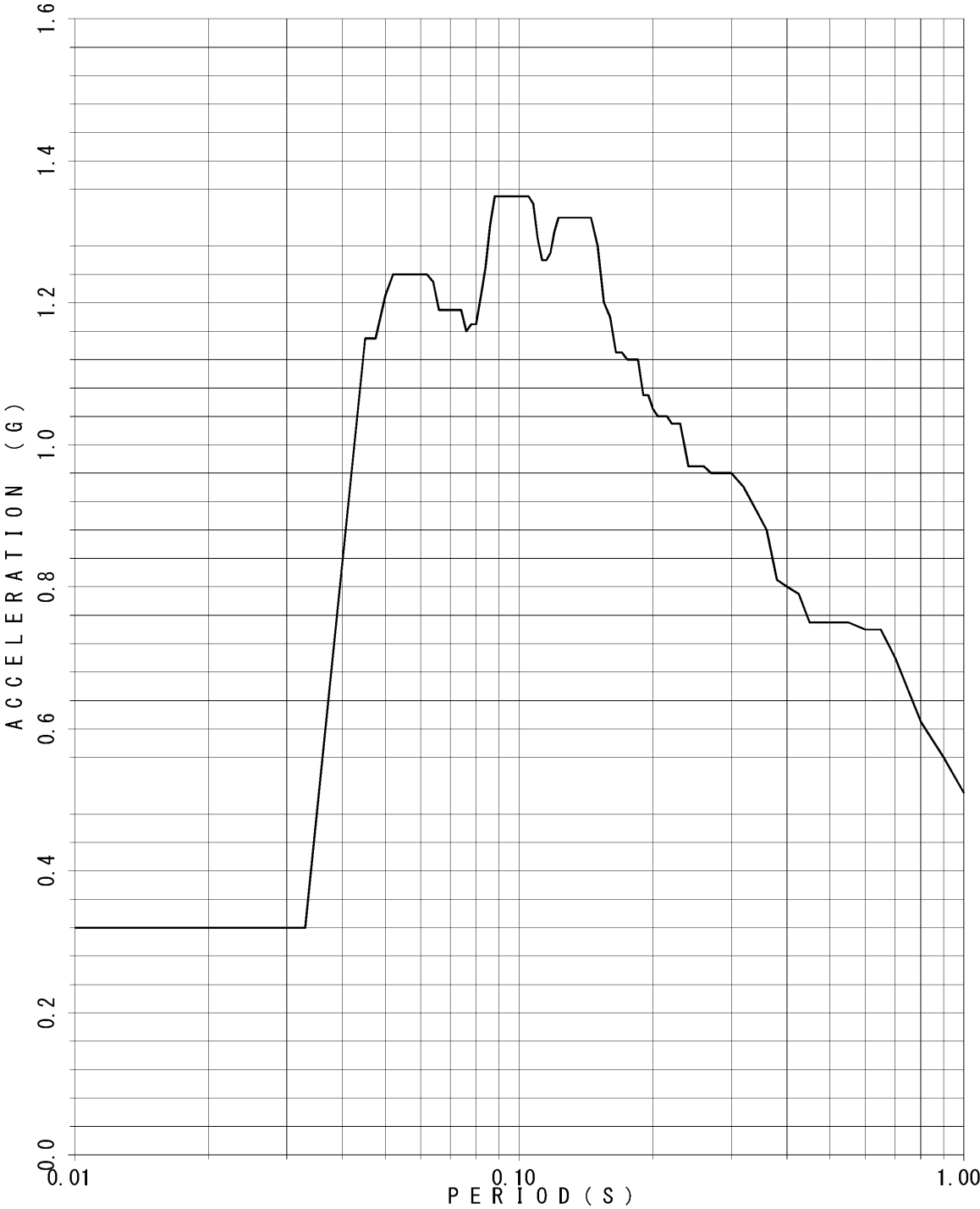
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

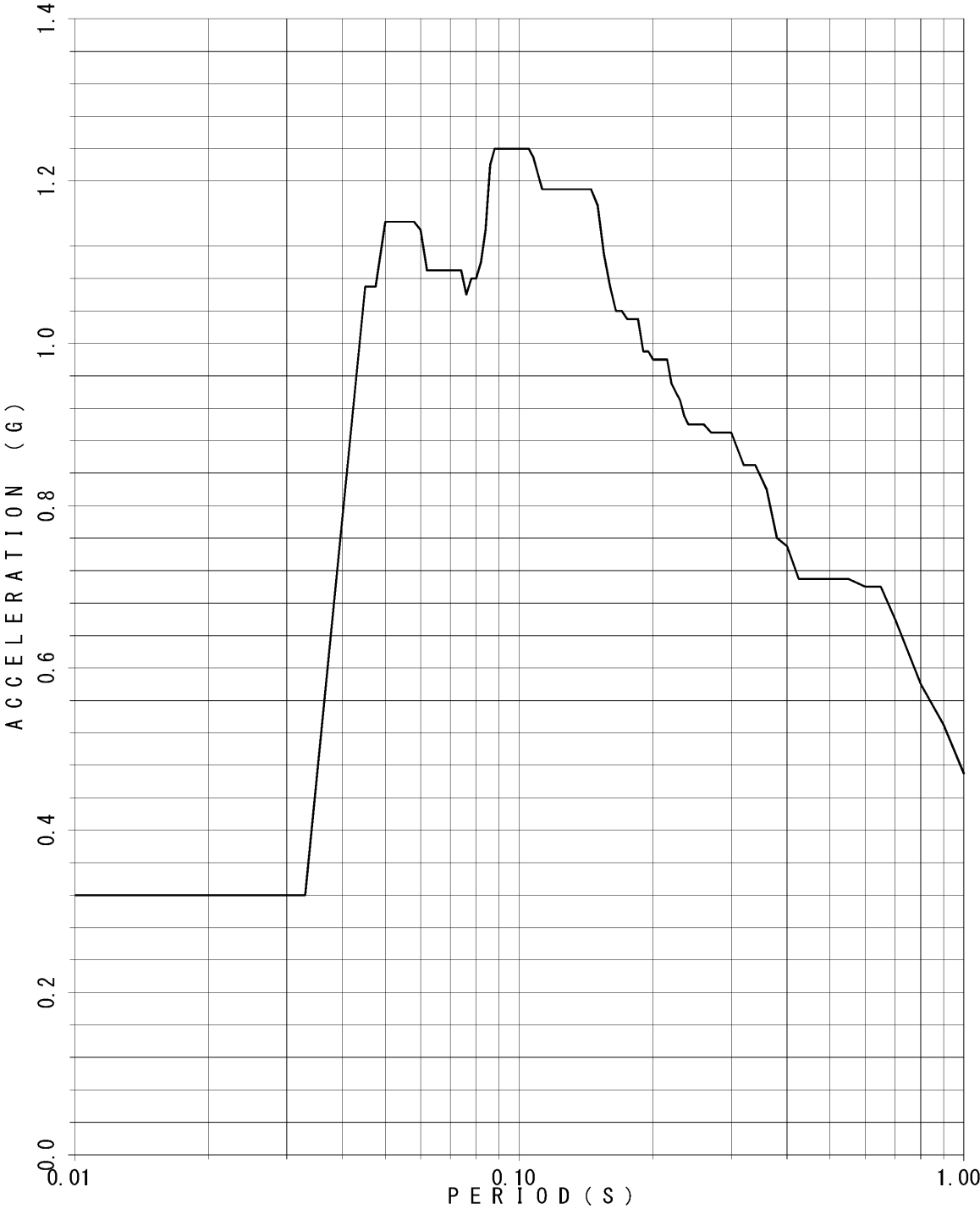
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

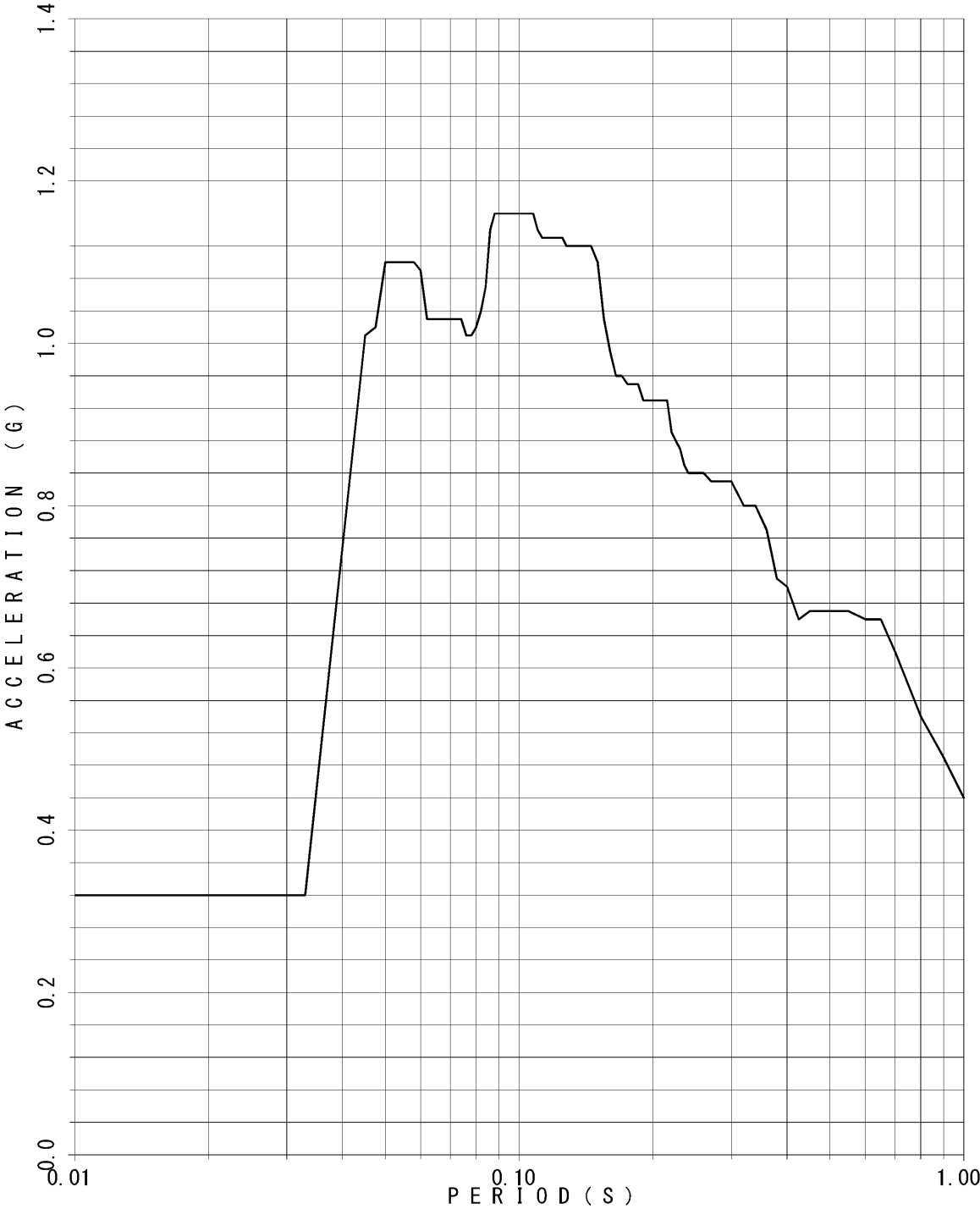
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

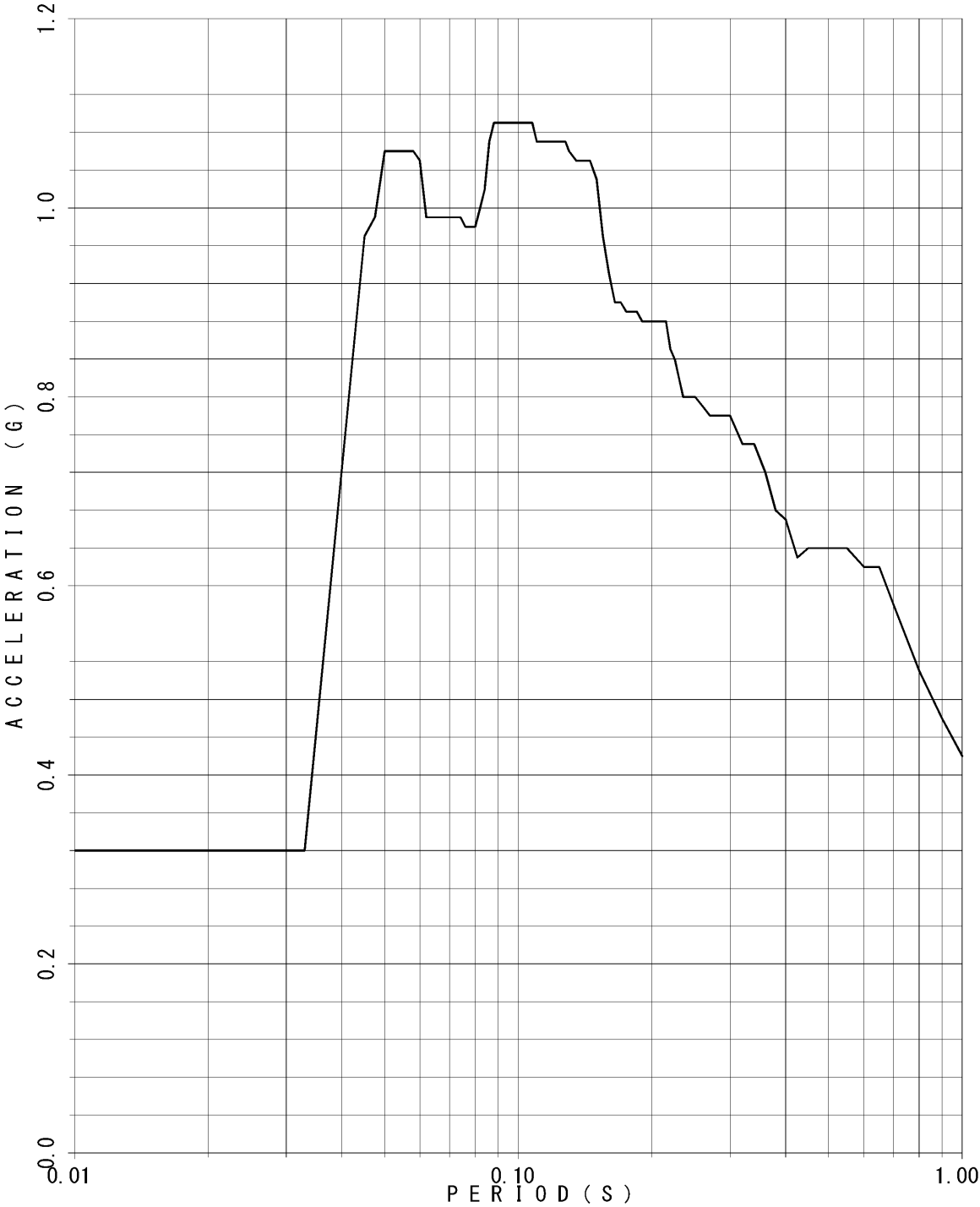
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

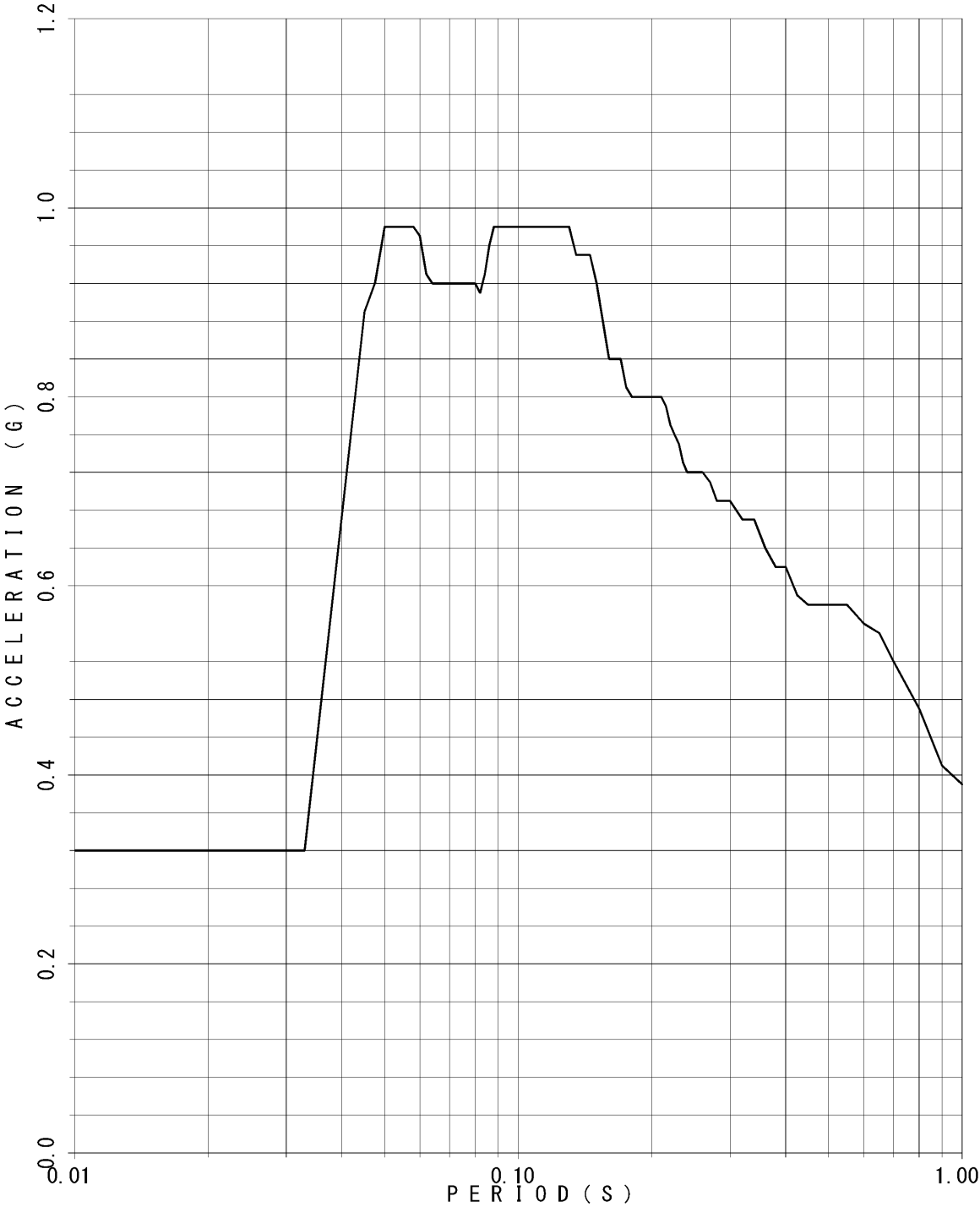
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

—v



FLOOR RESPONSE SPECTRUM

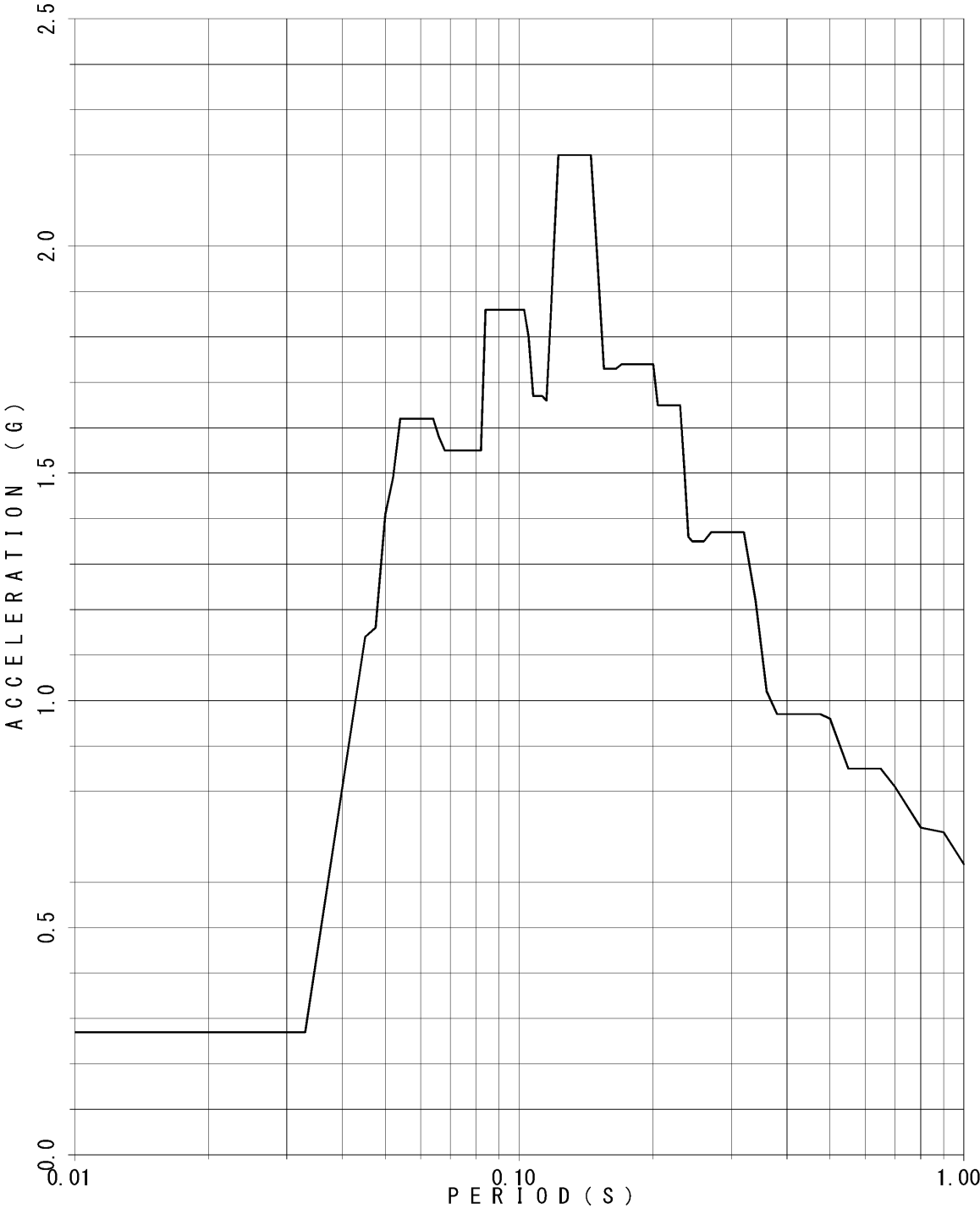
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5%

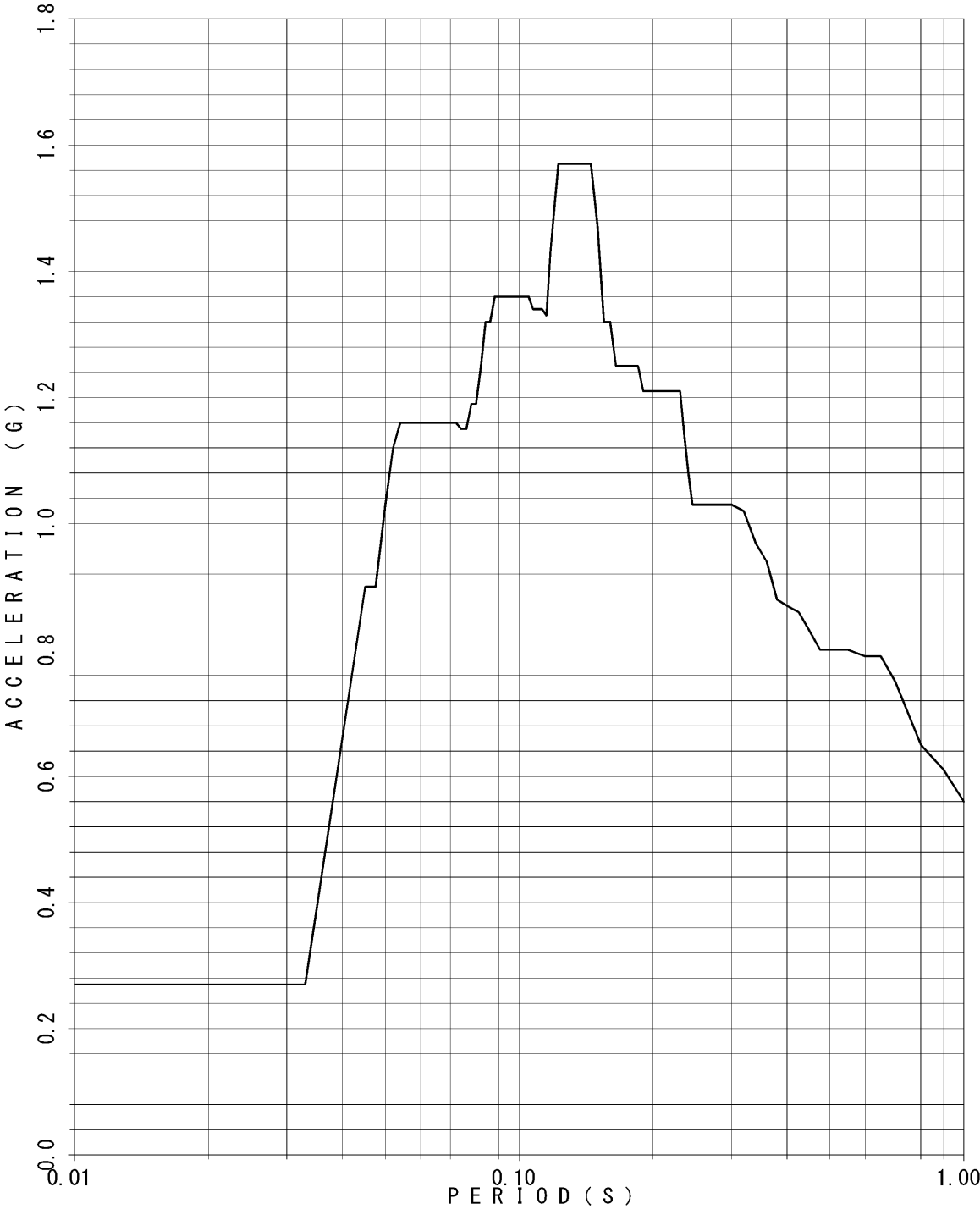
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.0%

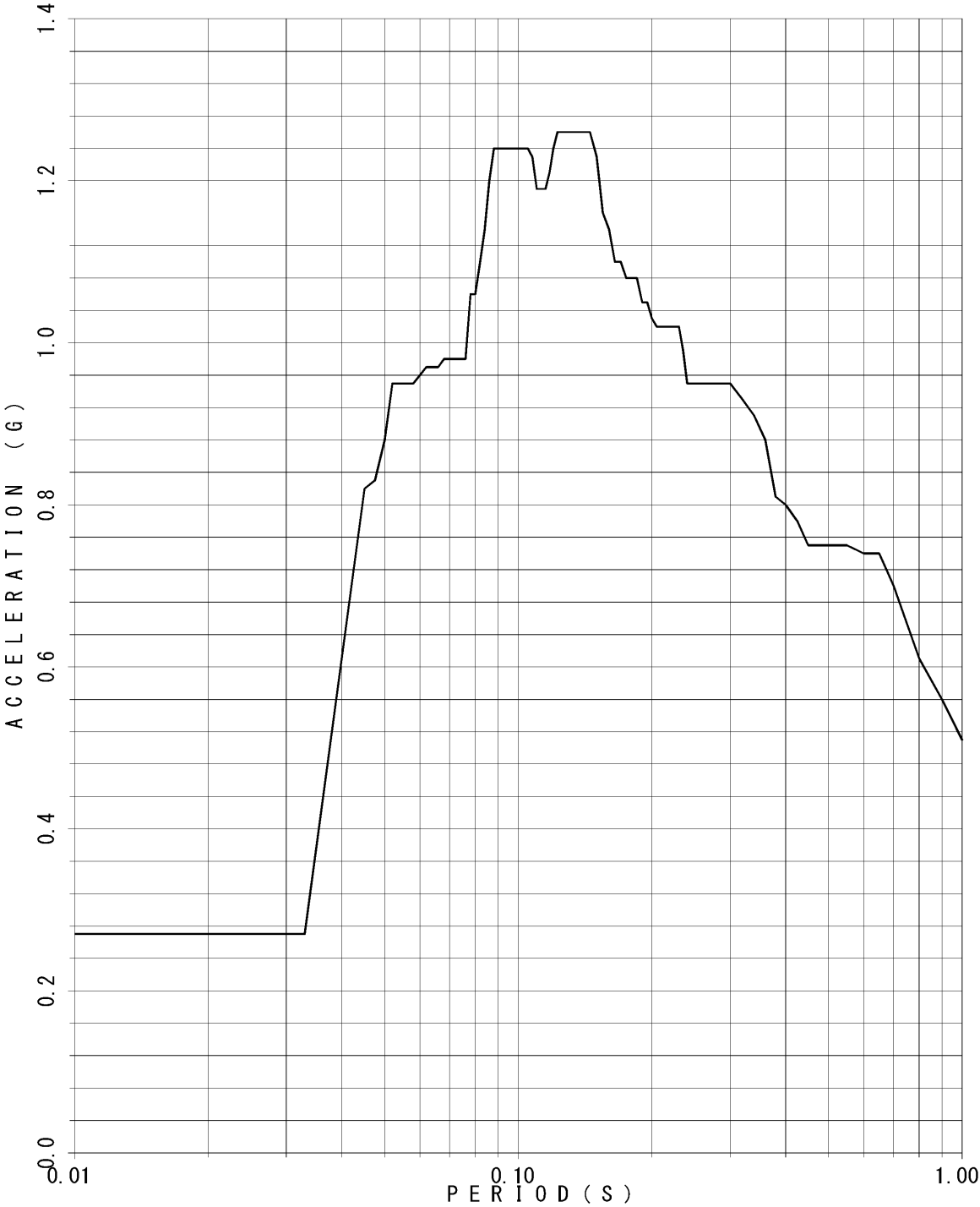
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

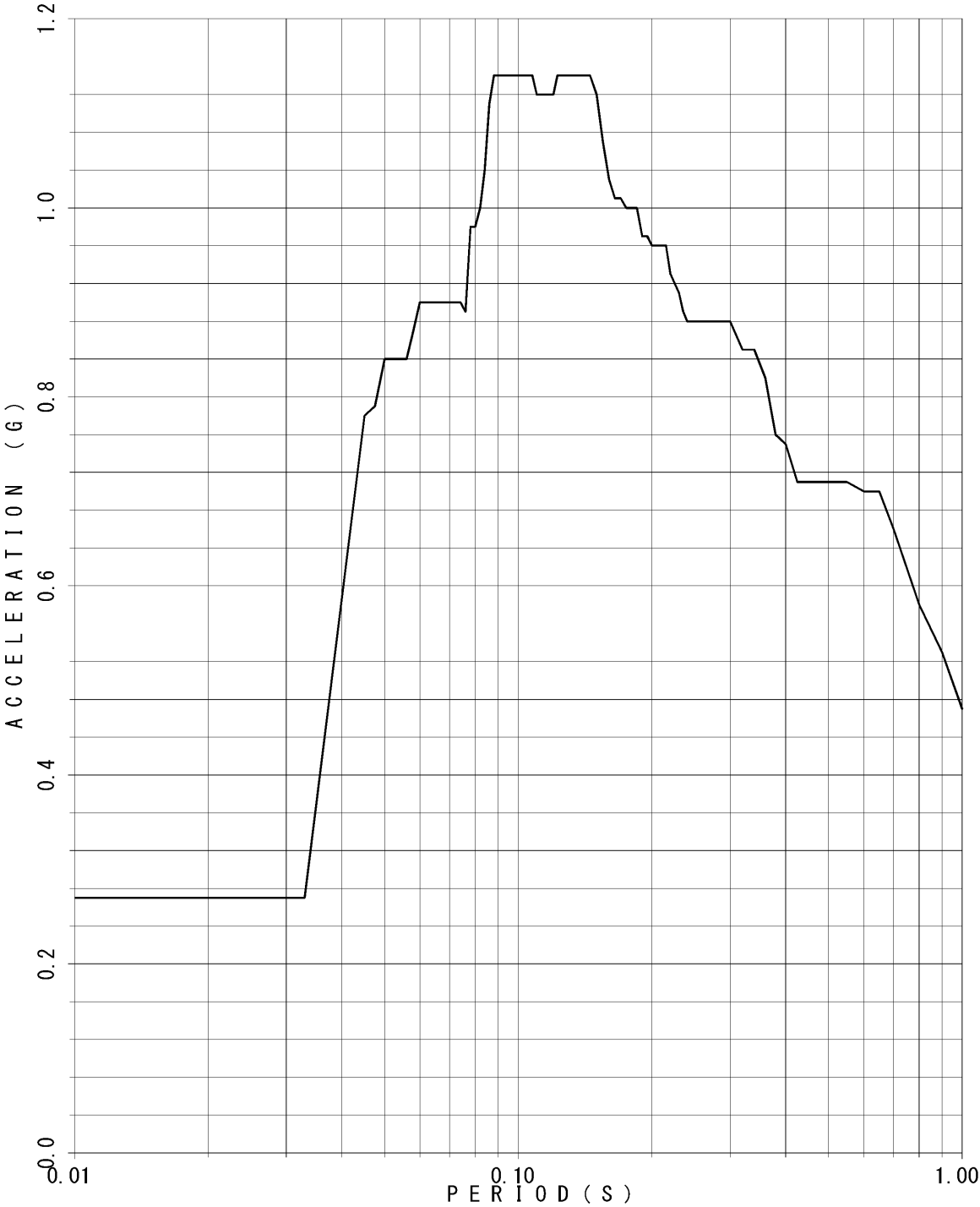
—v



FLOOR RESPONSE SPECTRUM

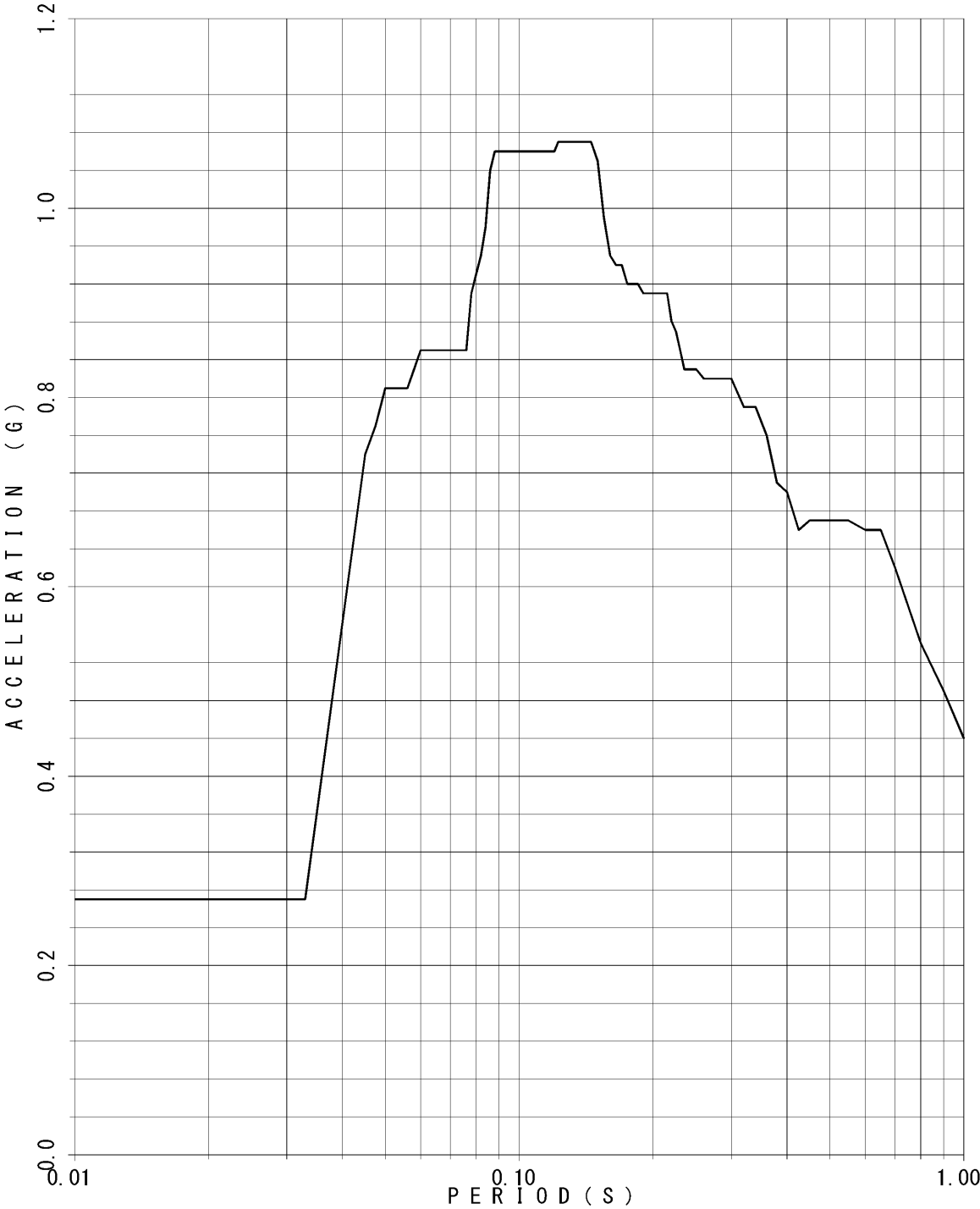
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

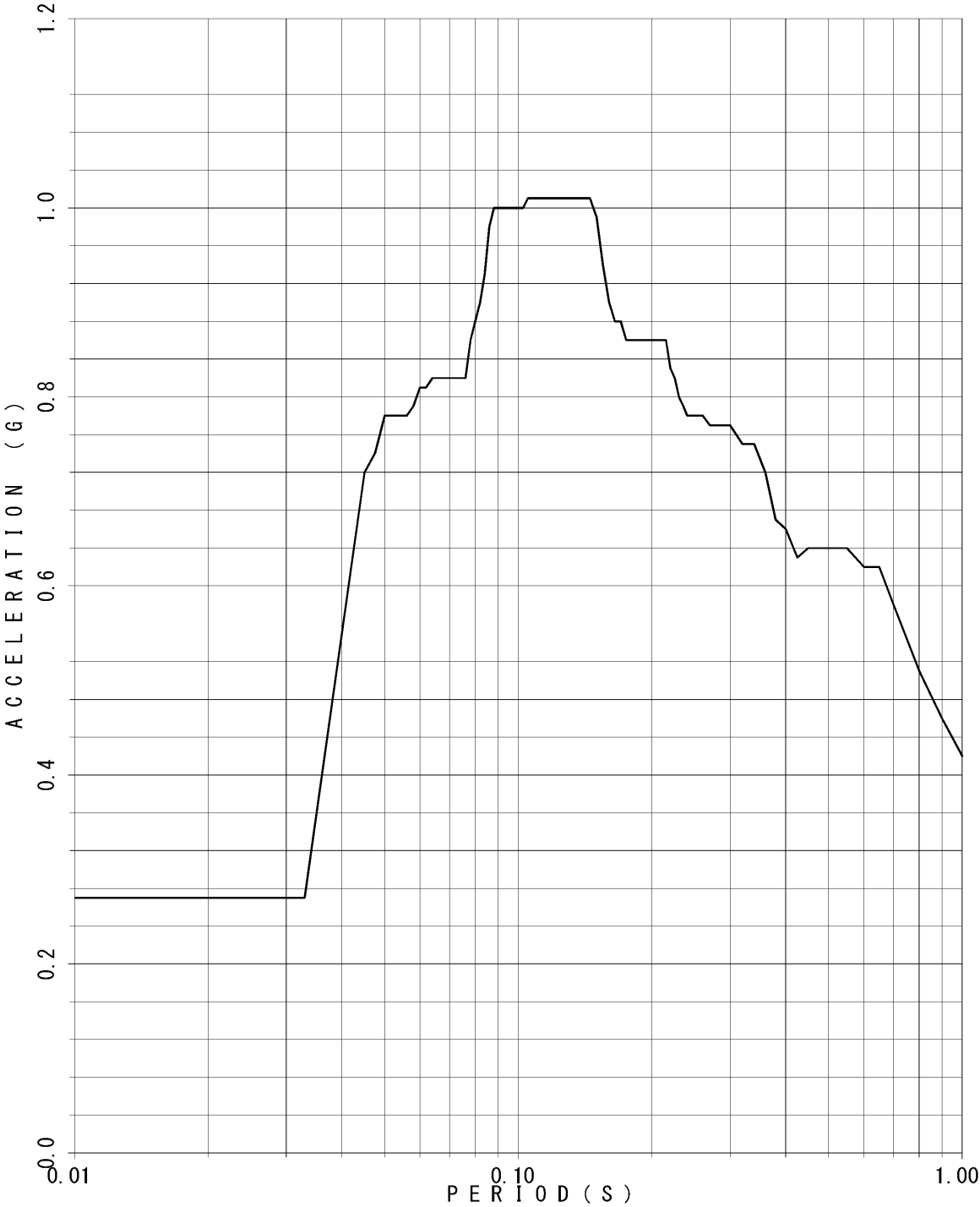
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

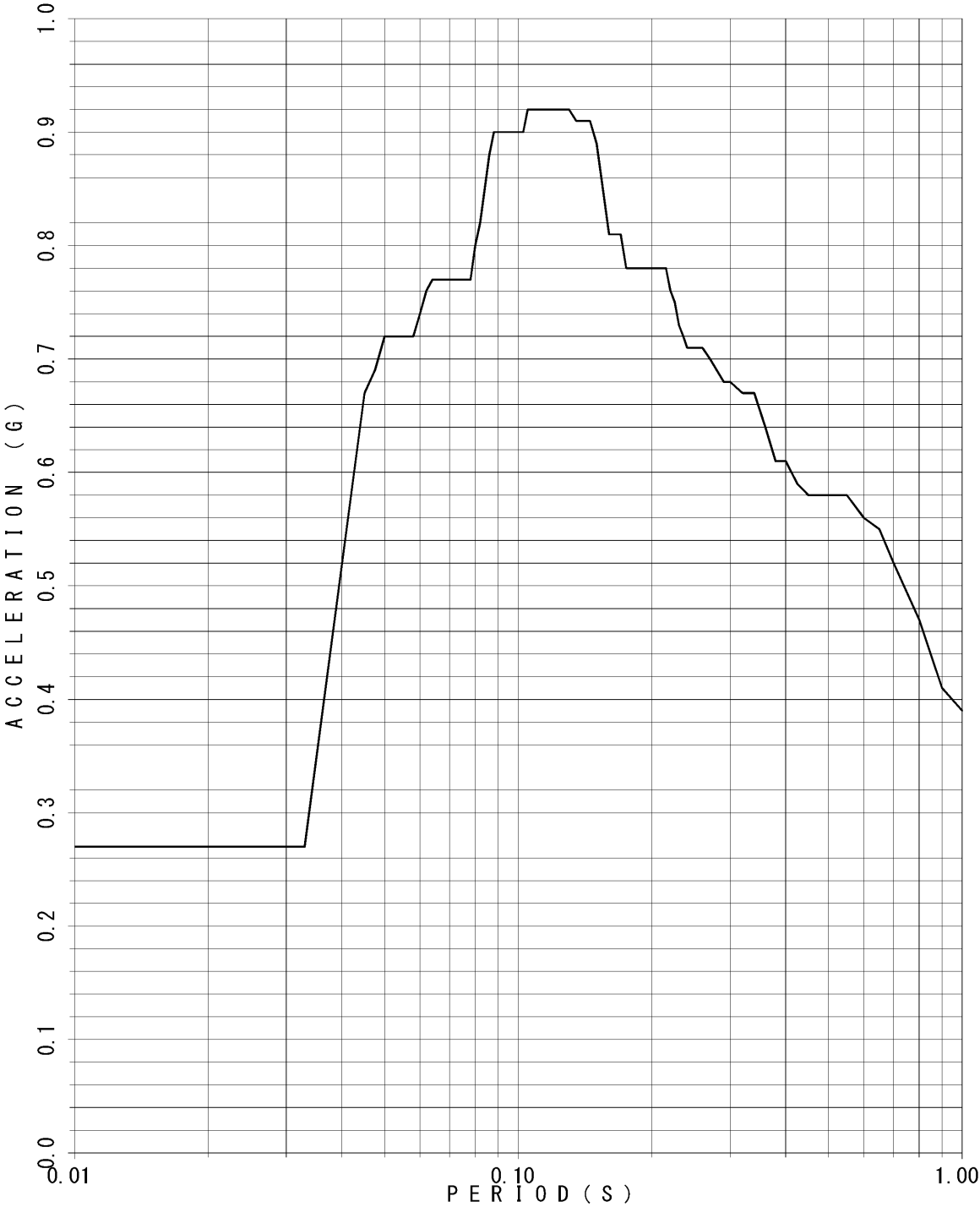
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

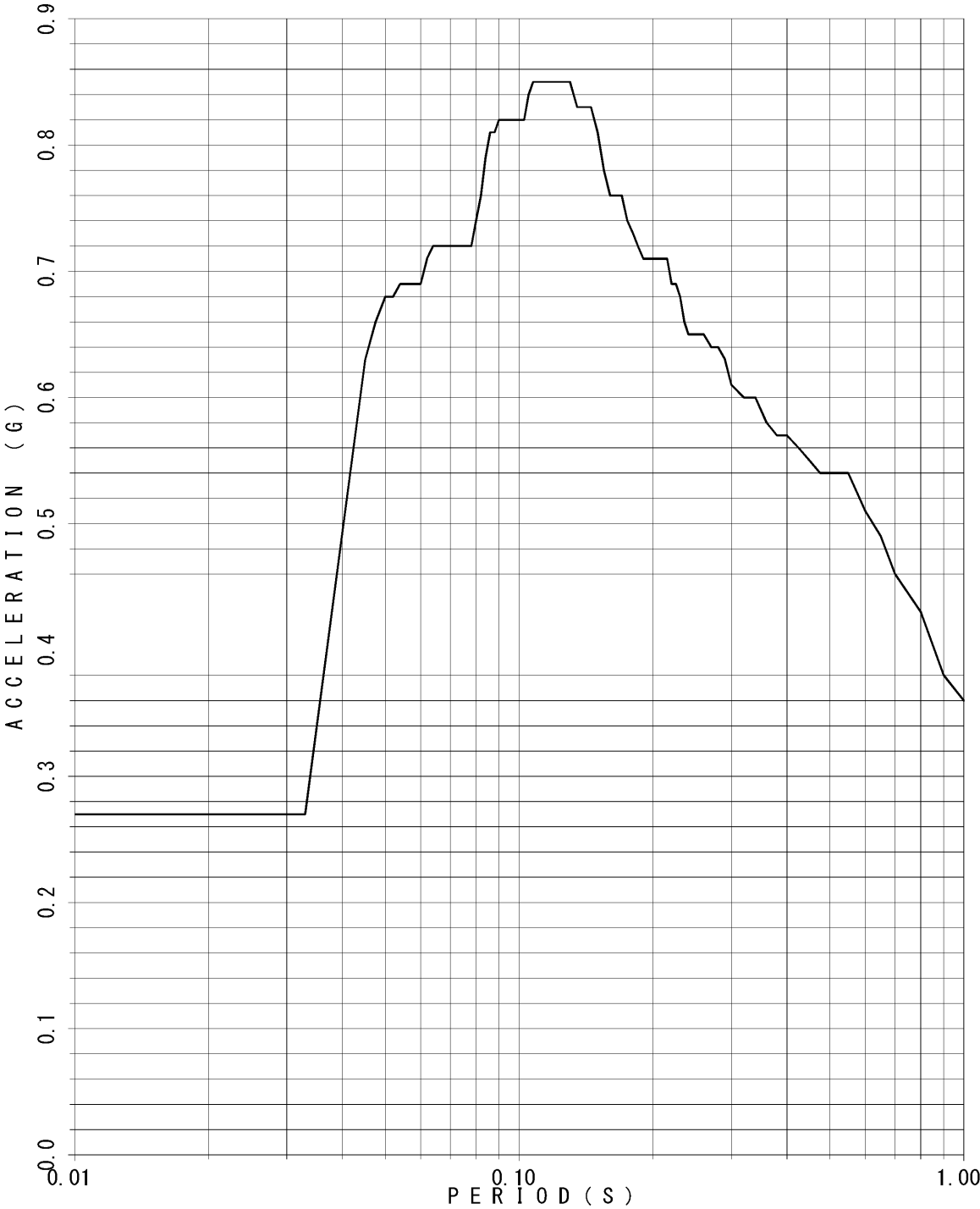
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

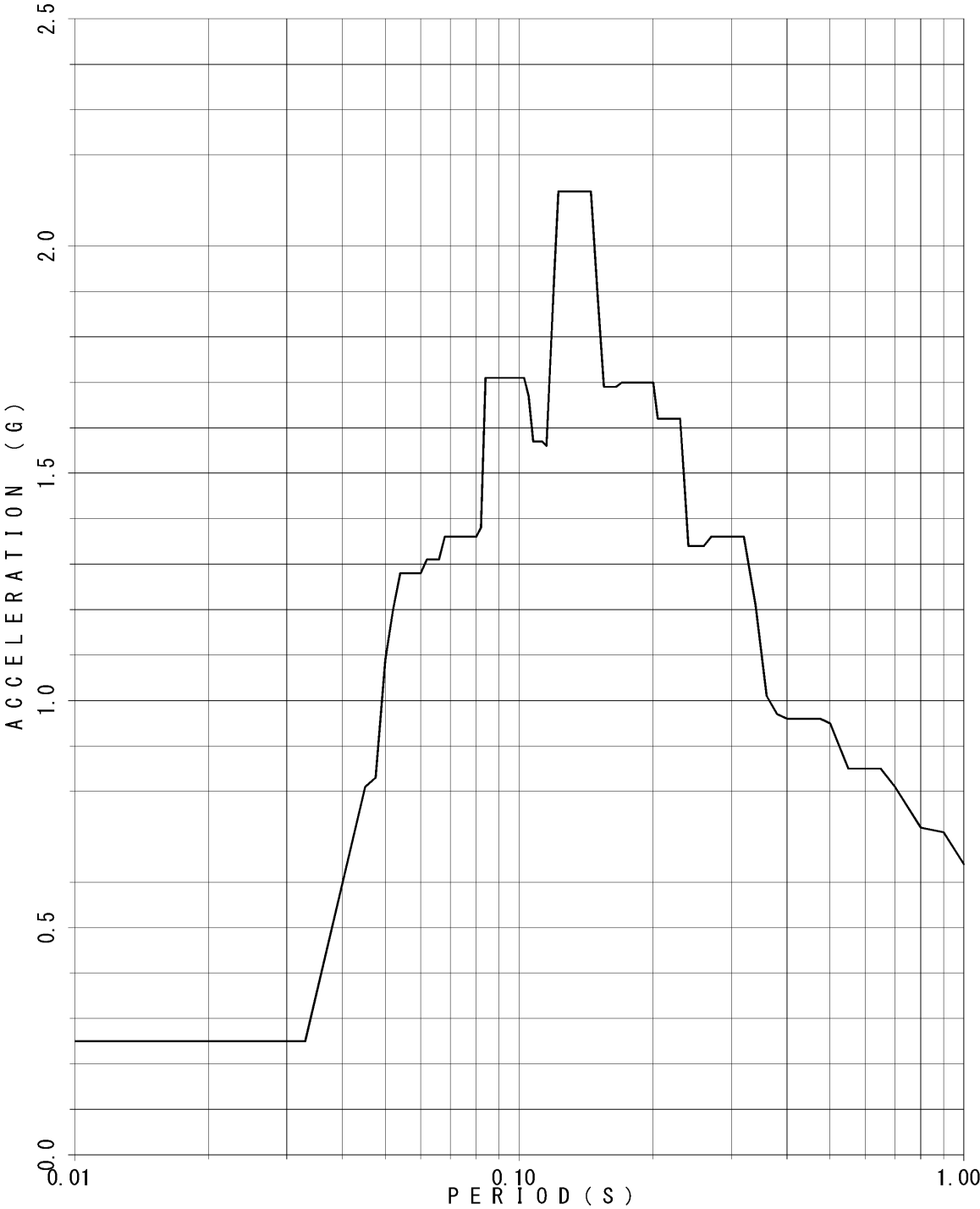
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 0.5%

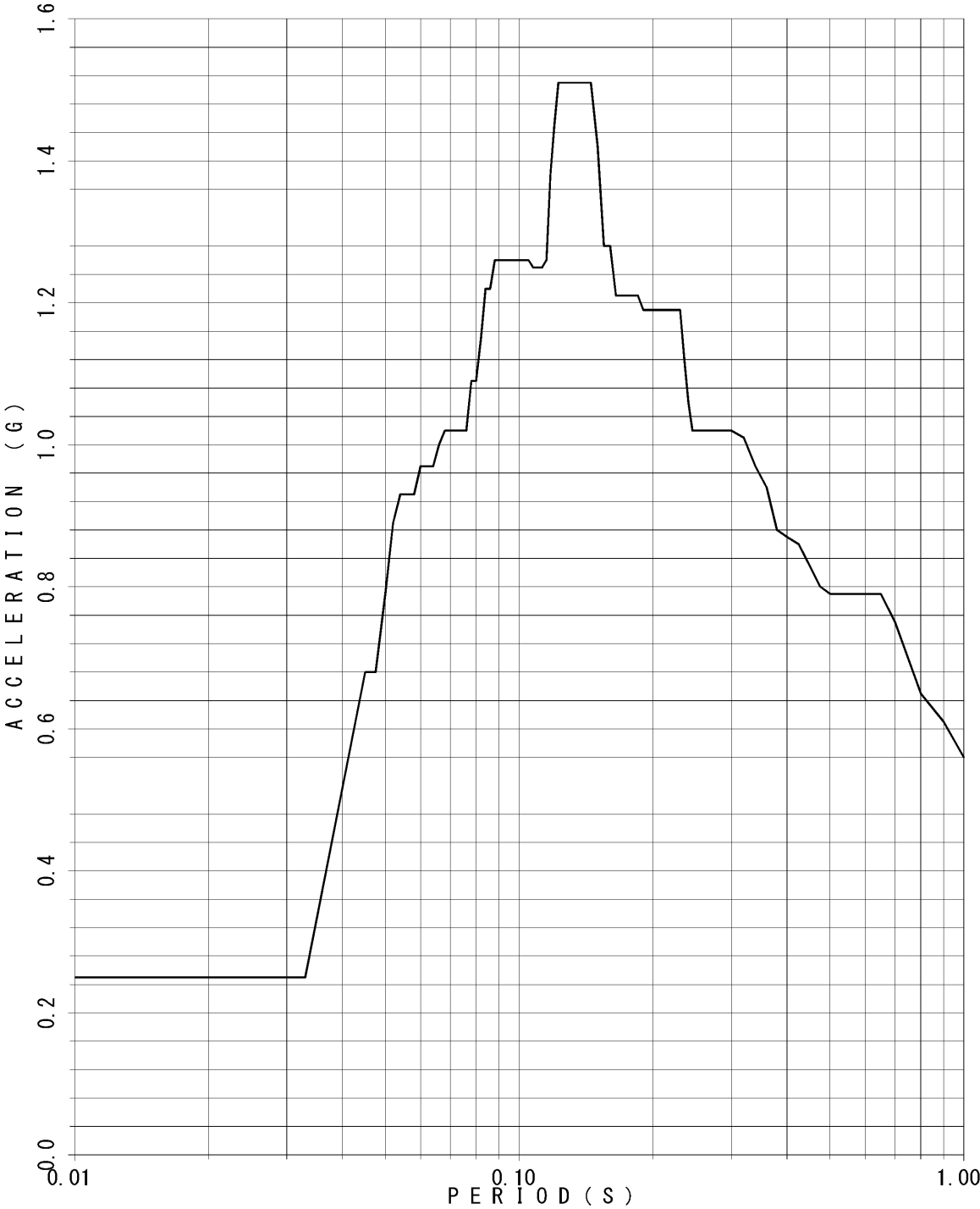
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.0%

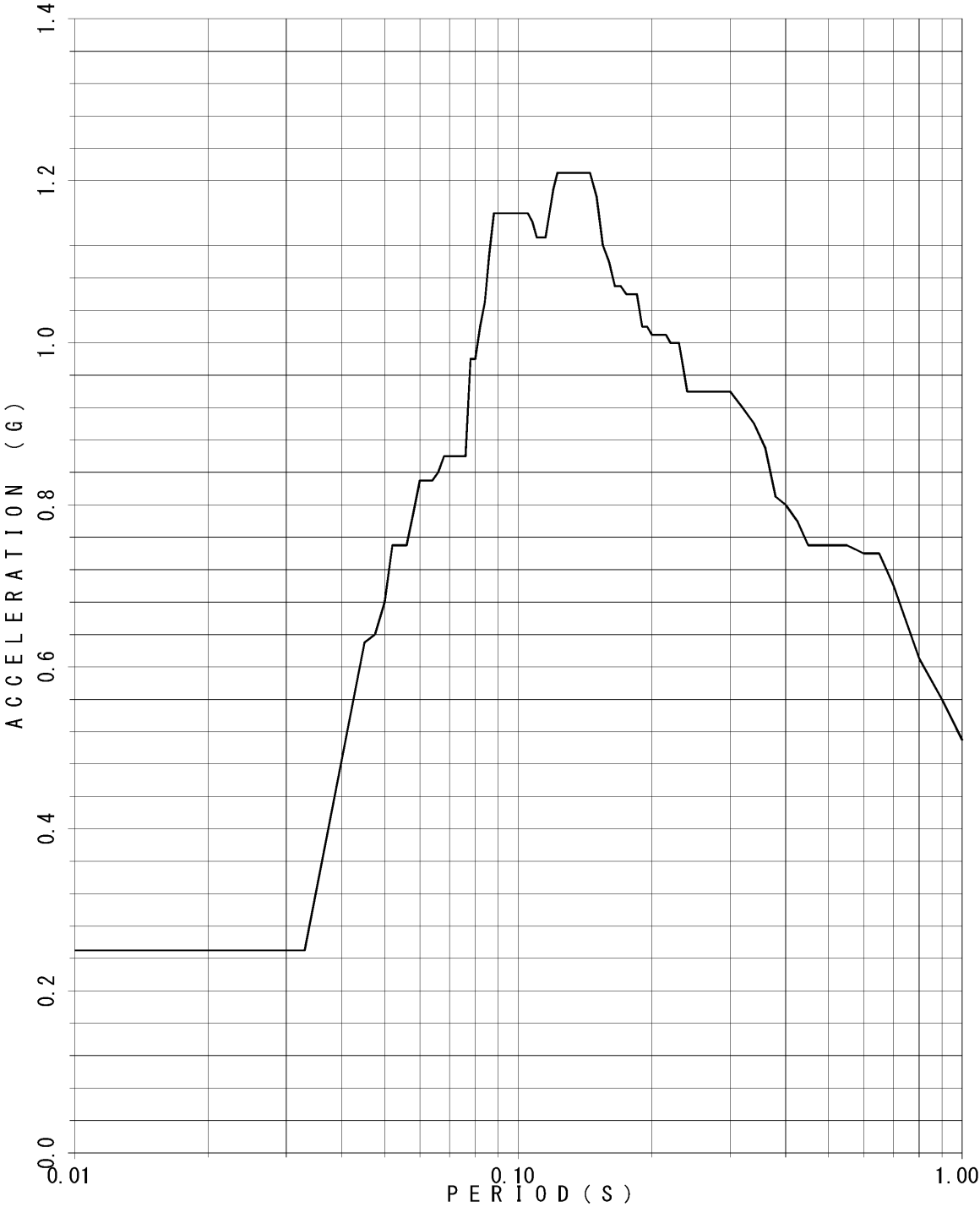
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.5%

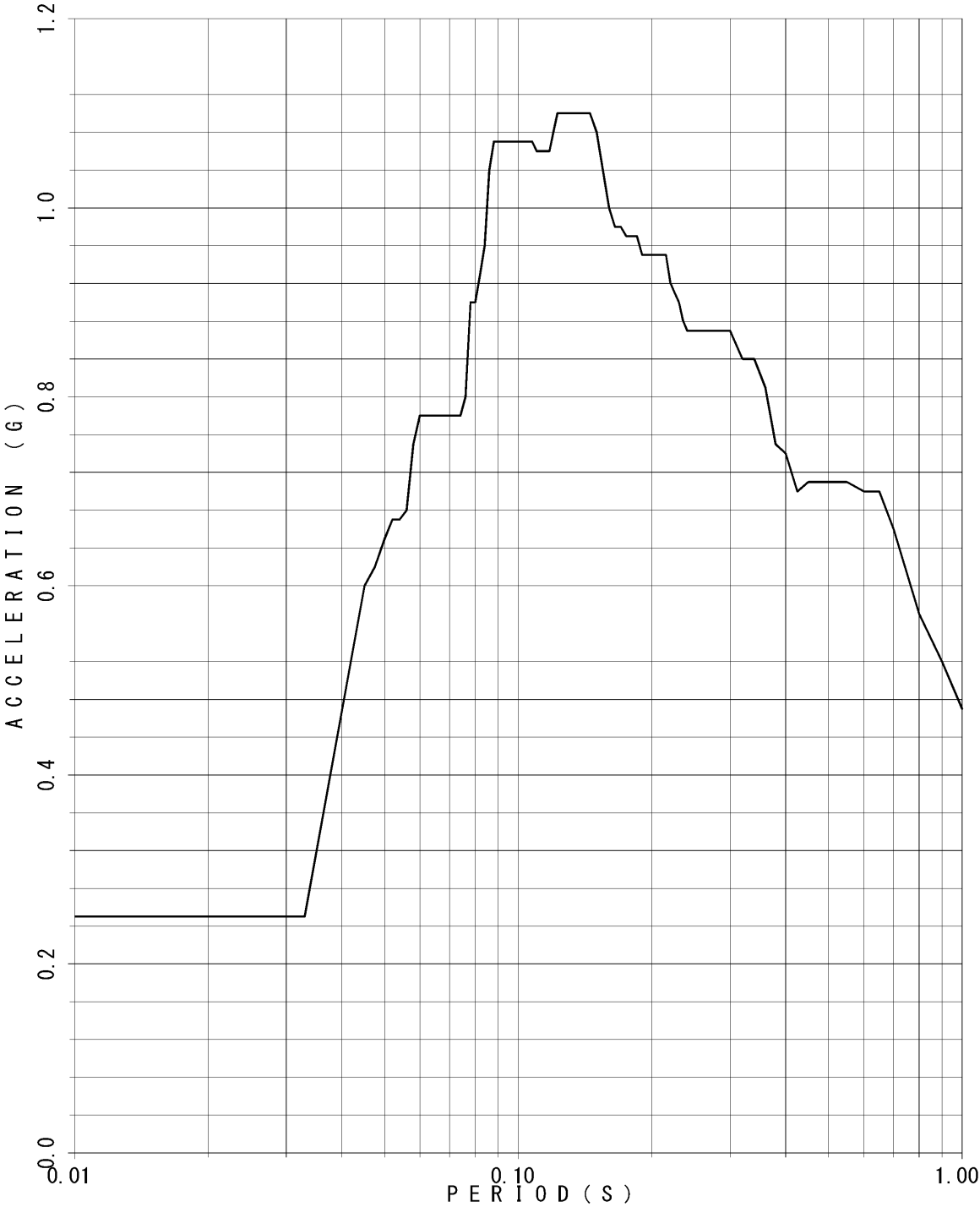
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

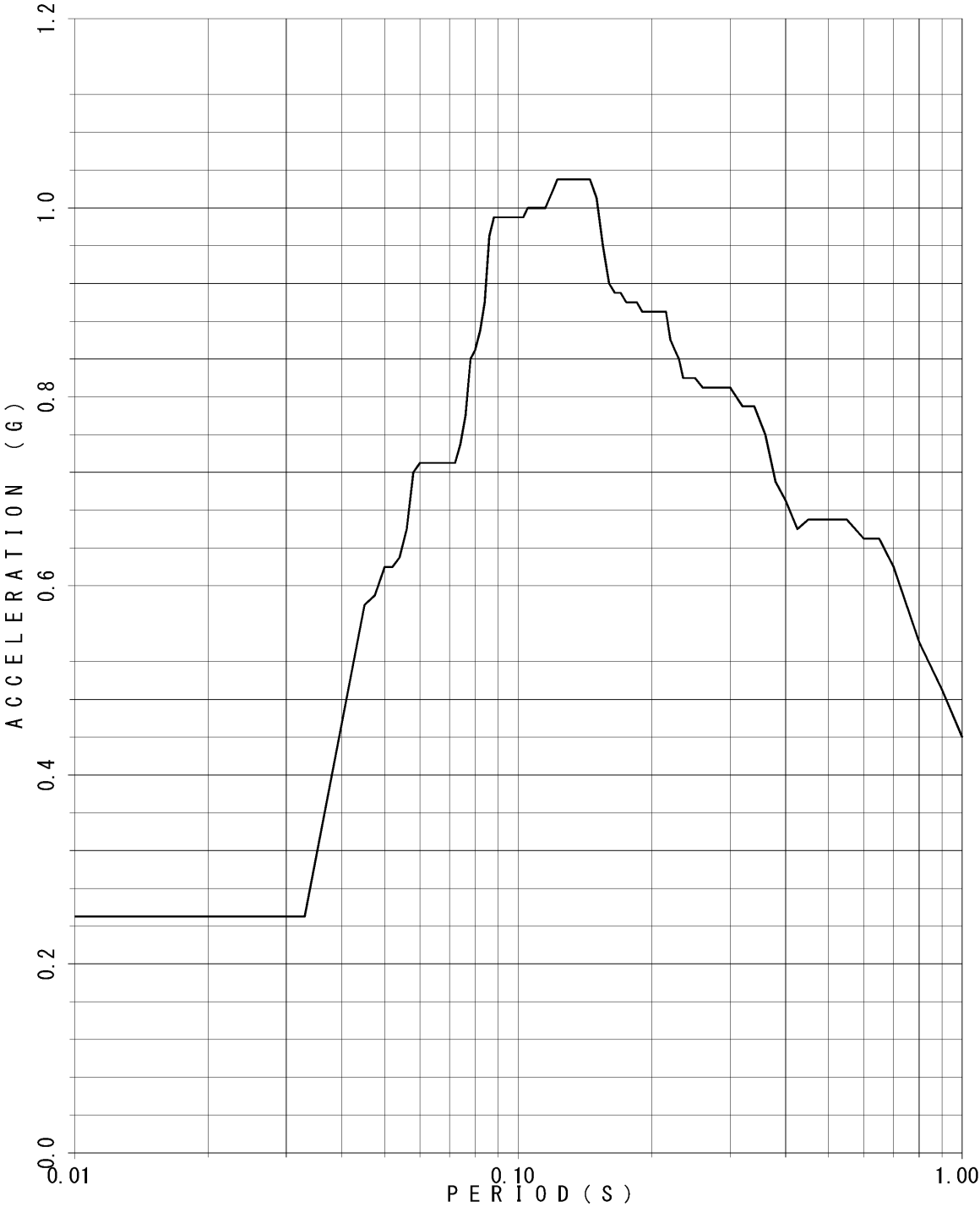
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.5%

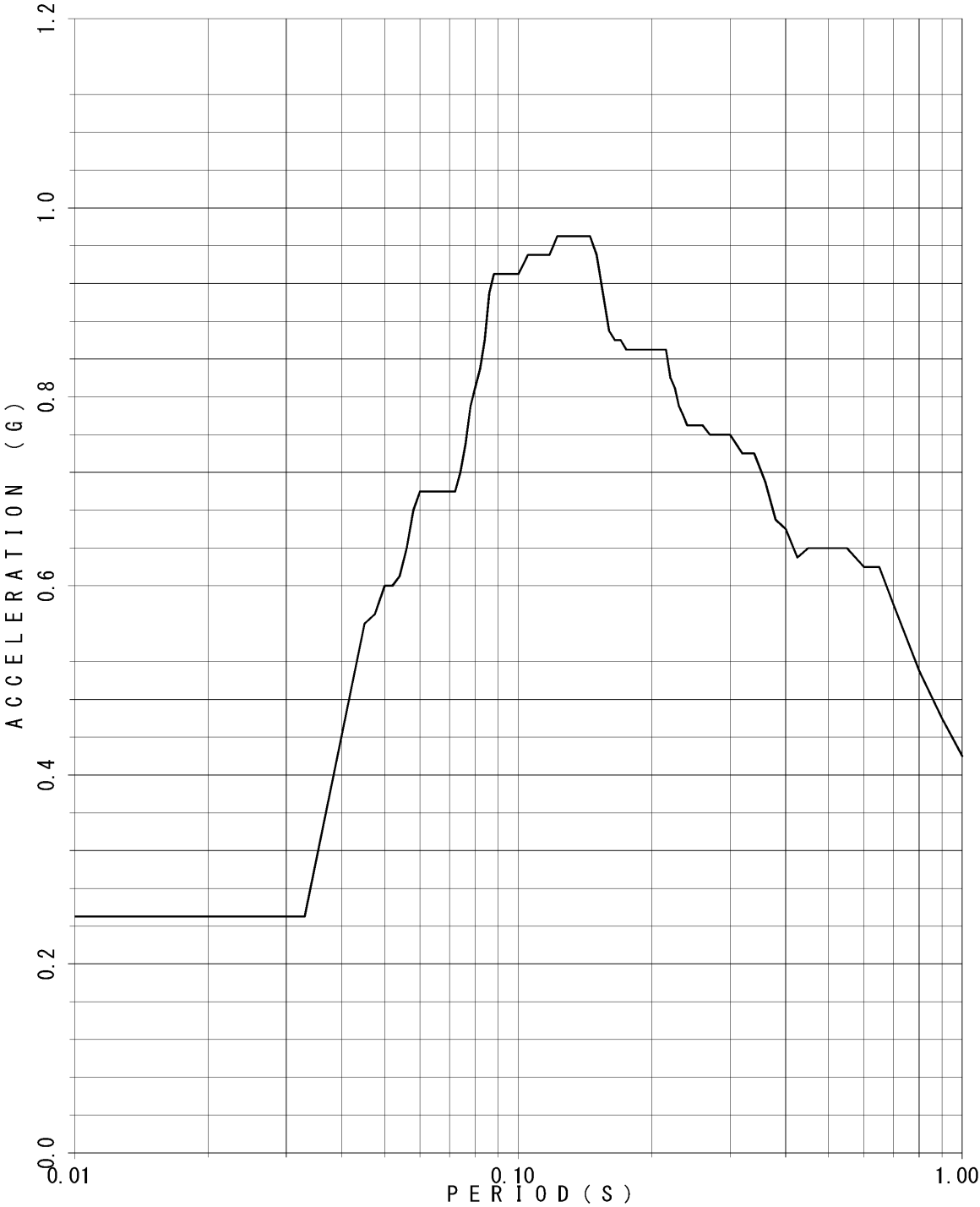
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

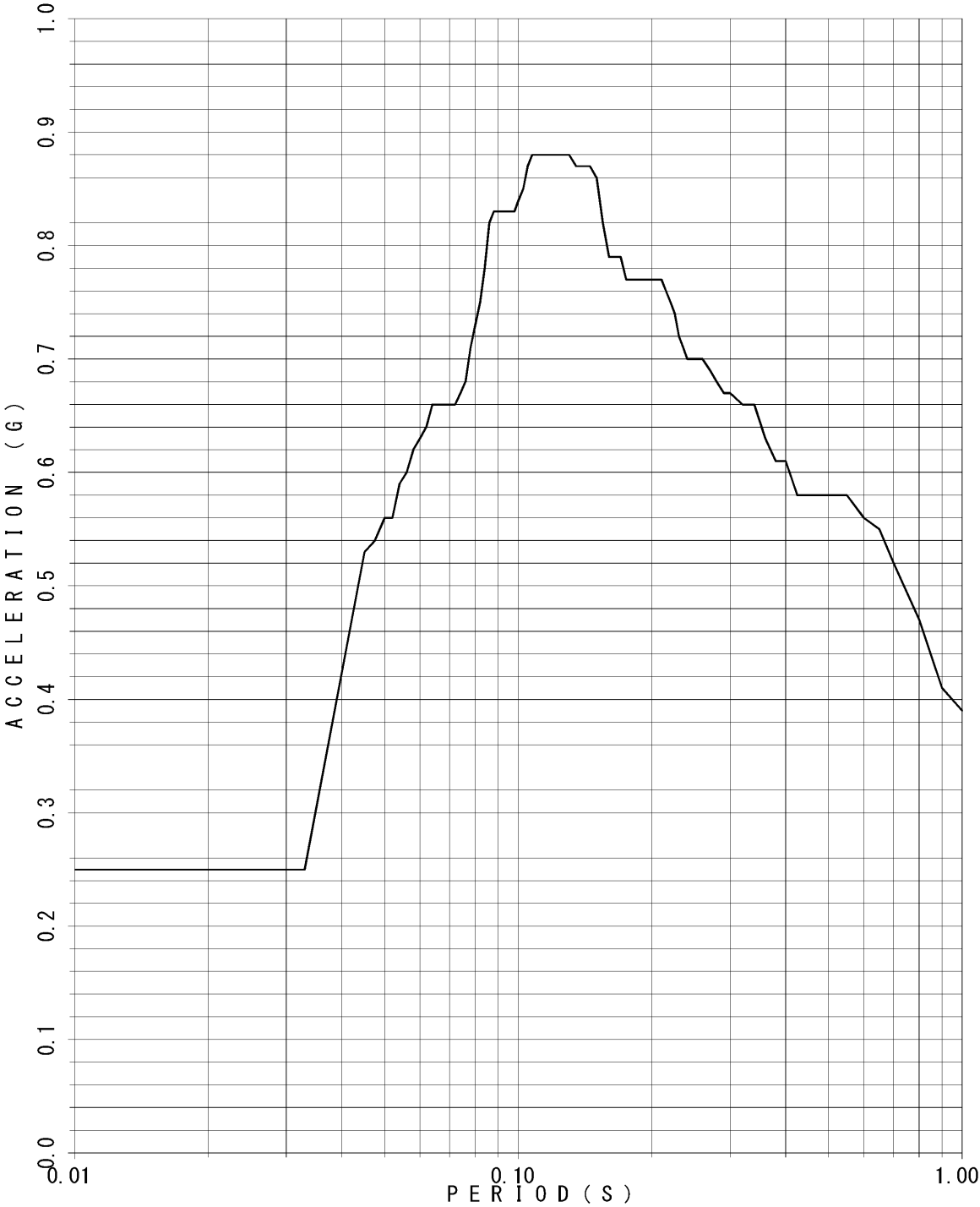
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 4.0%

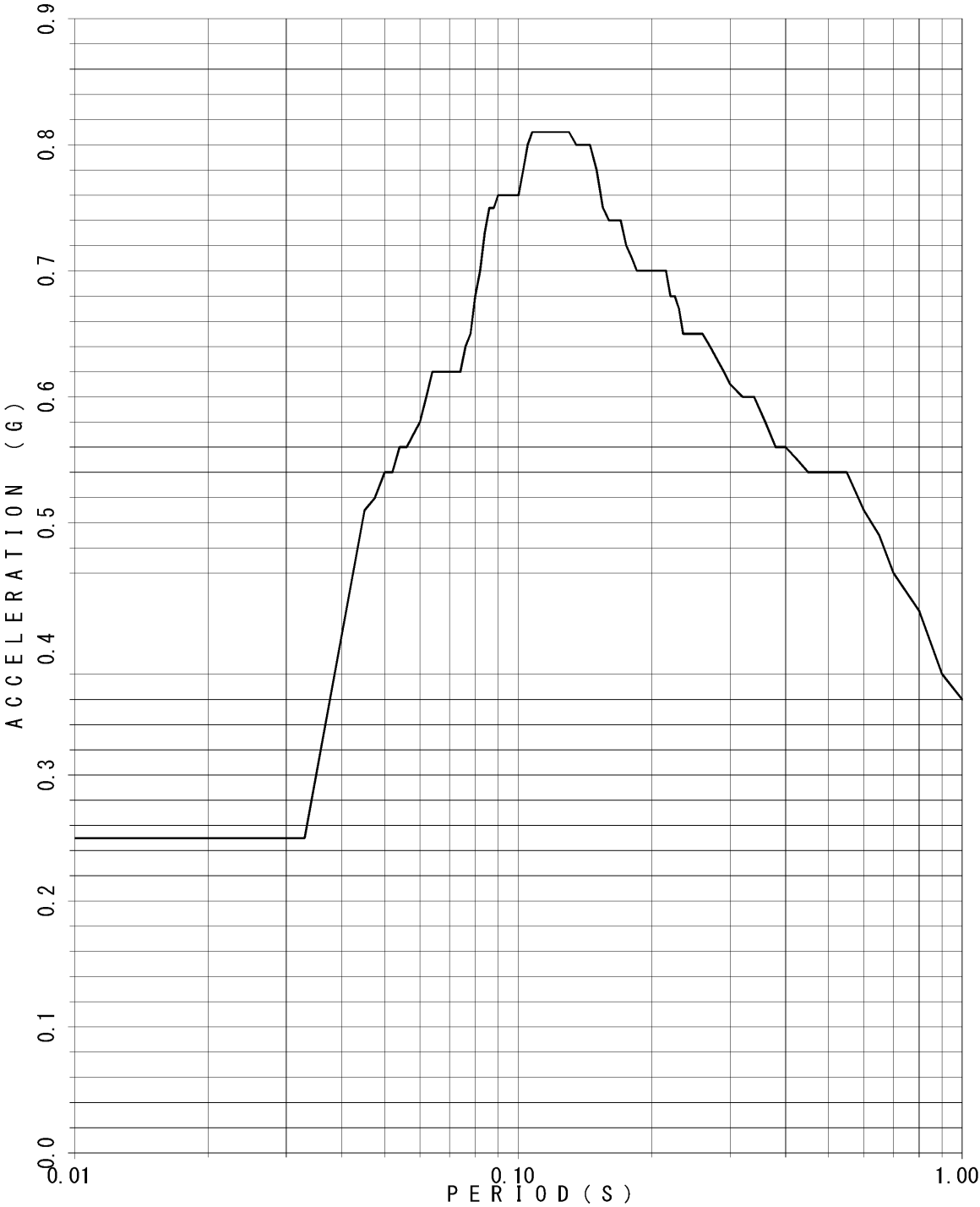
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

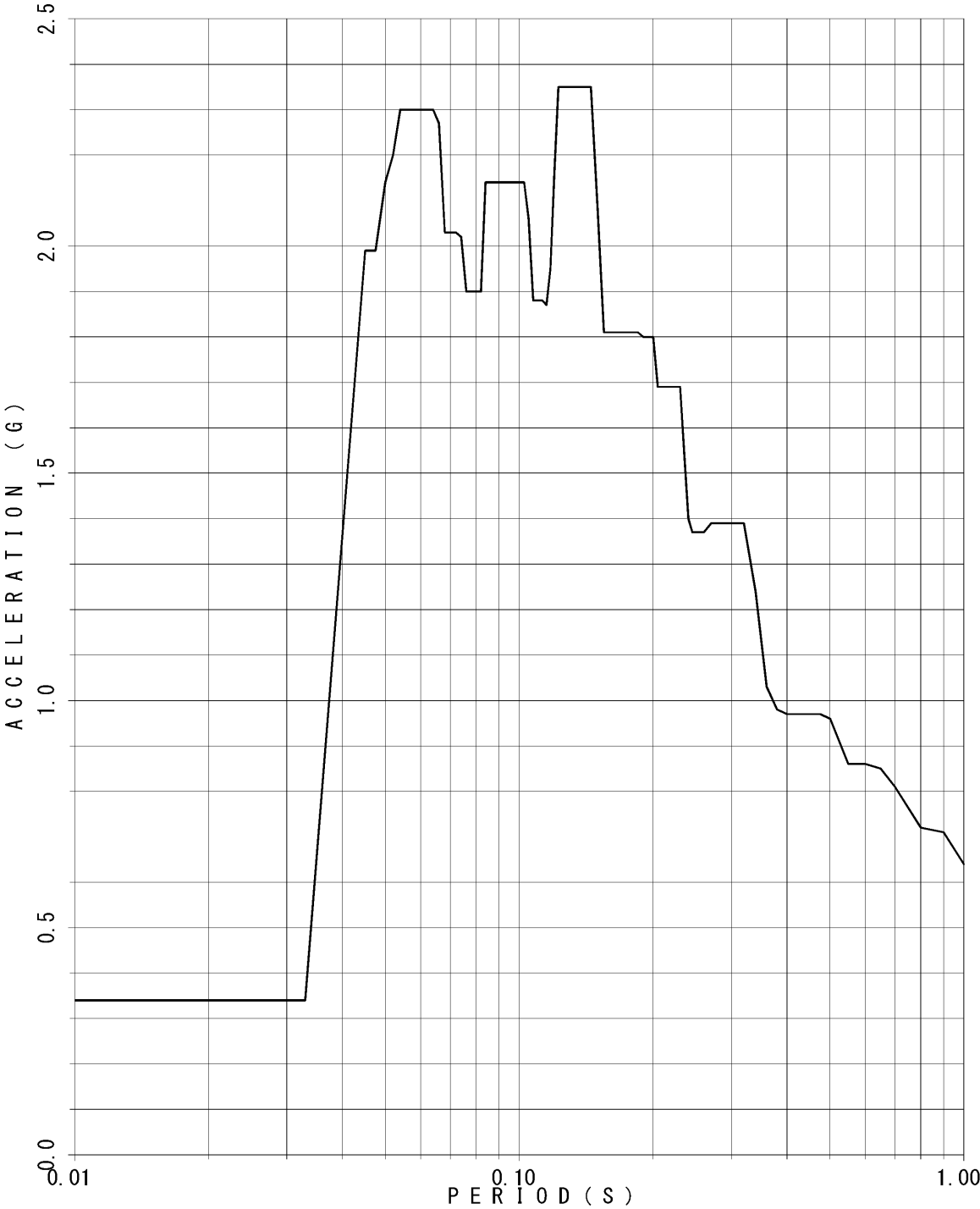
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

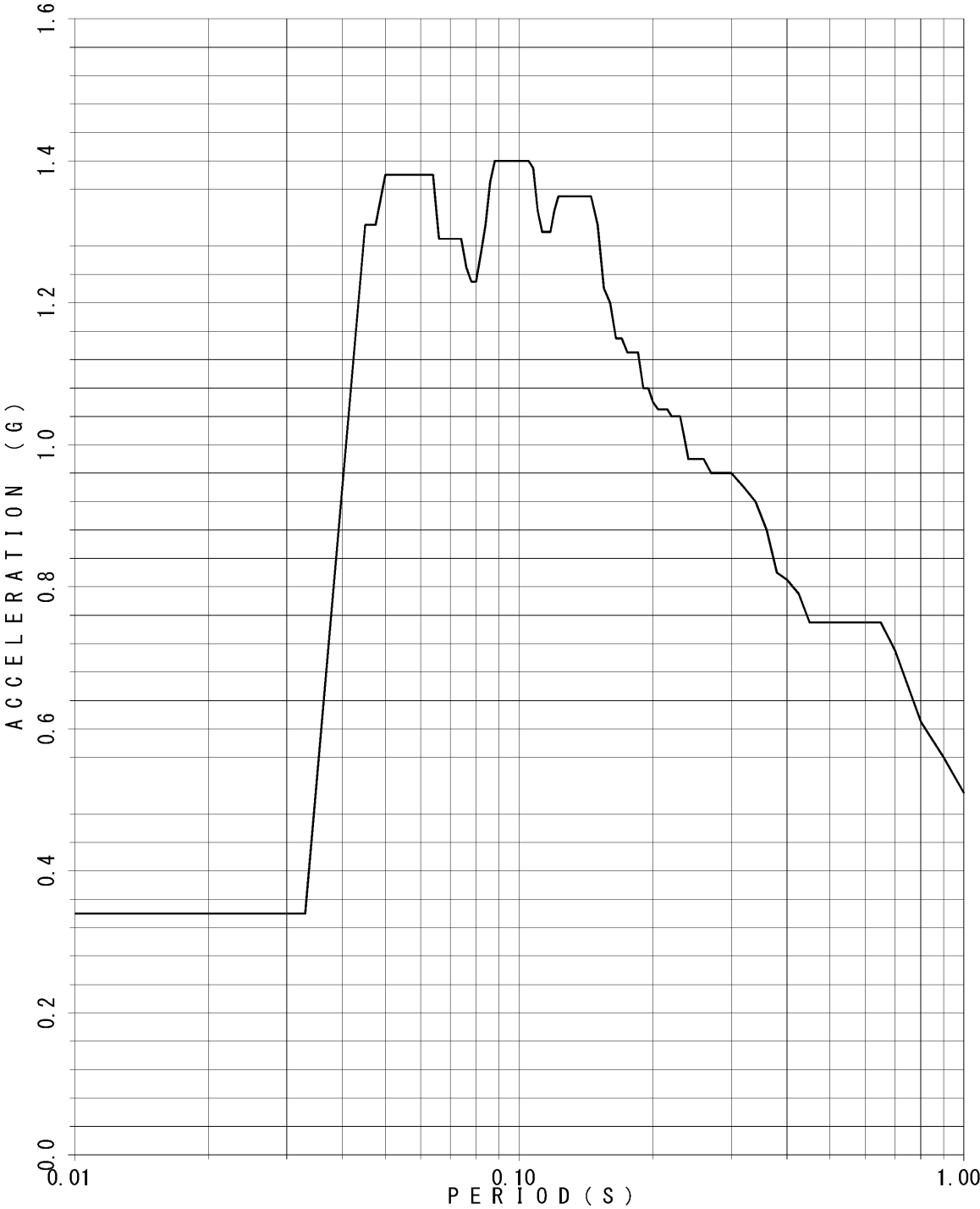
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

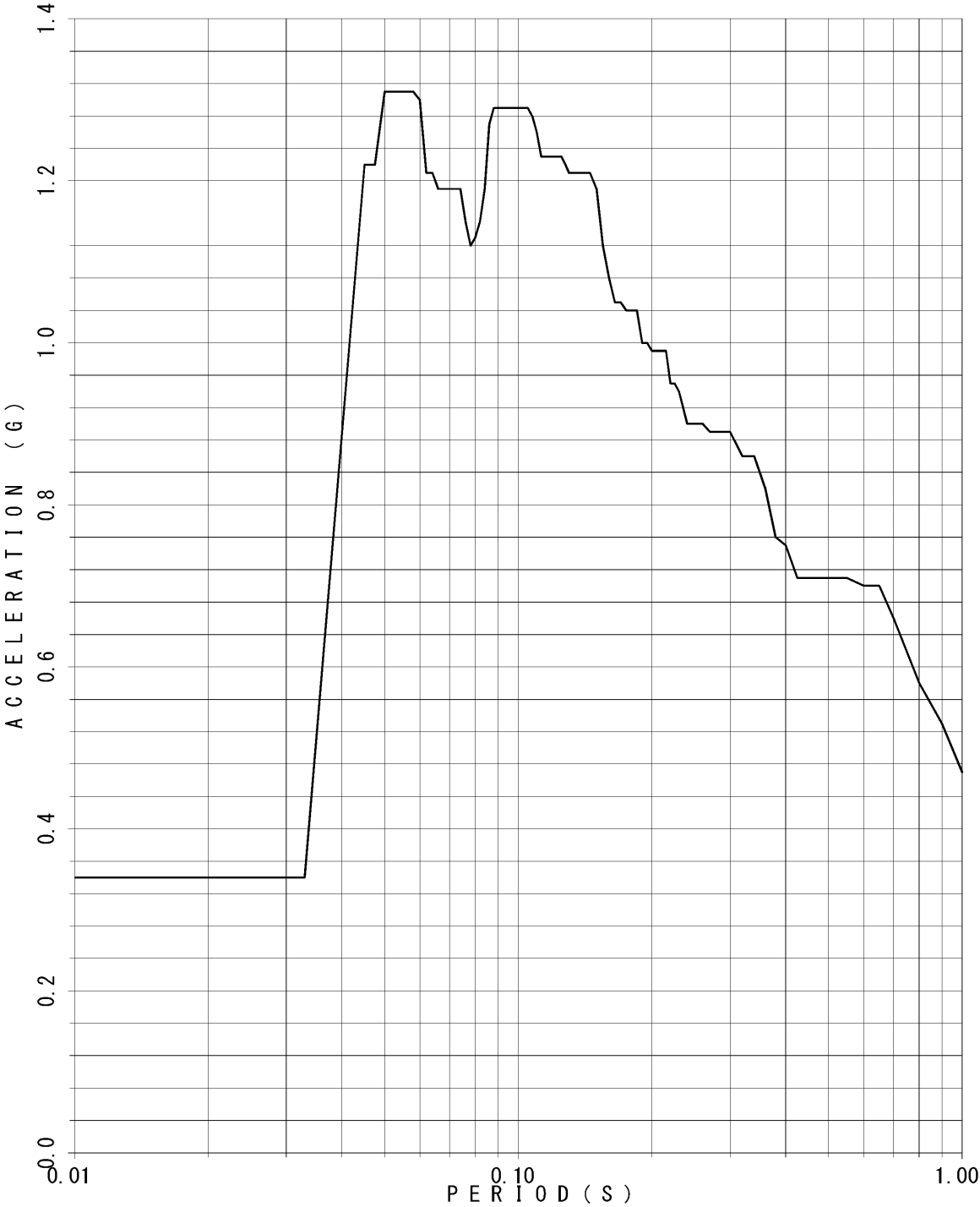
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0%

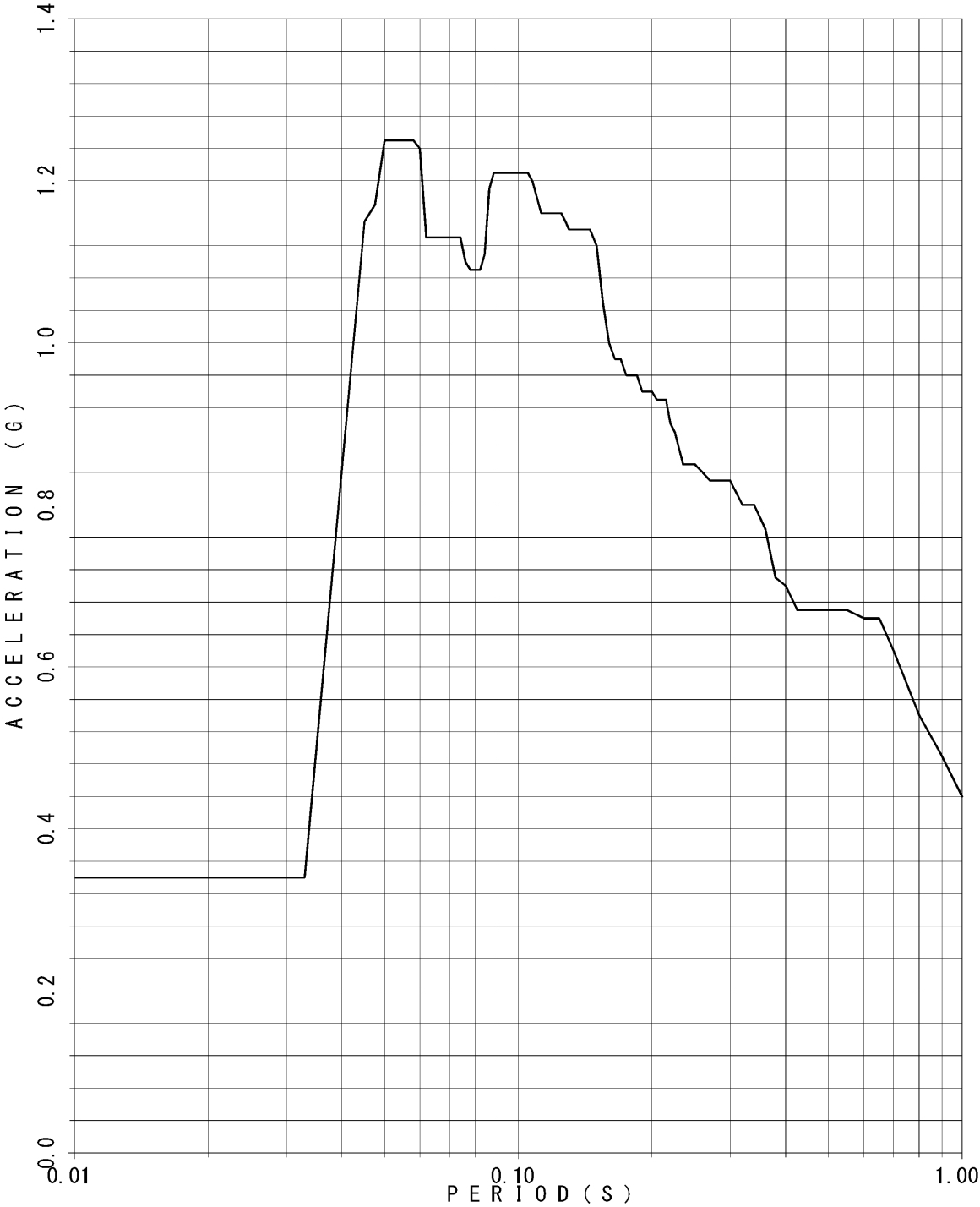
—v



FLOOR RESPONSE SPECTRUM

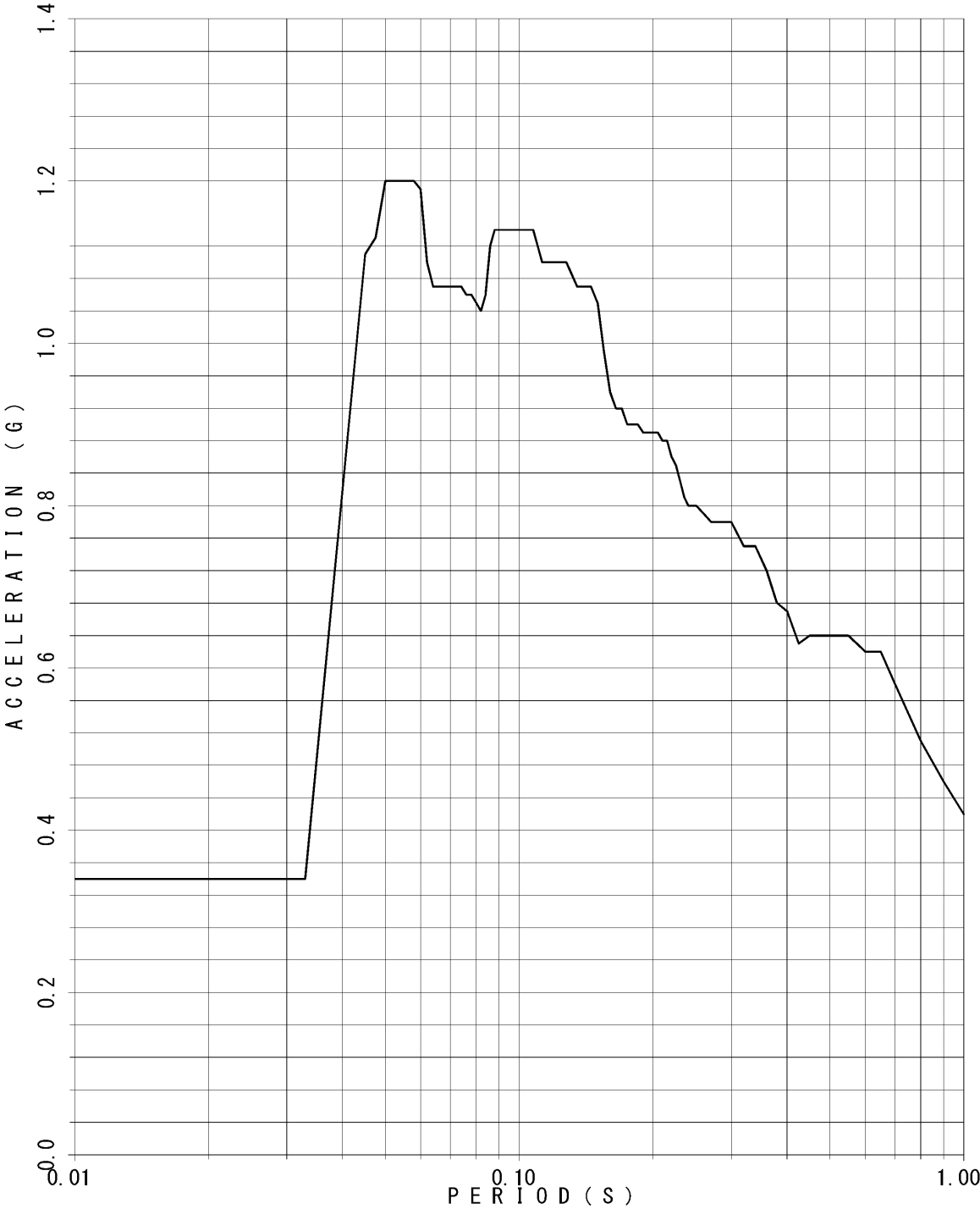
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

—v



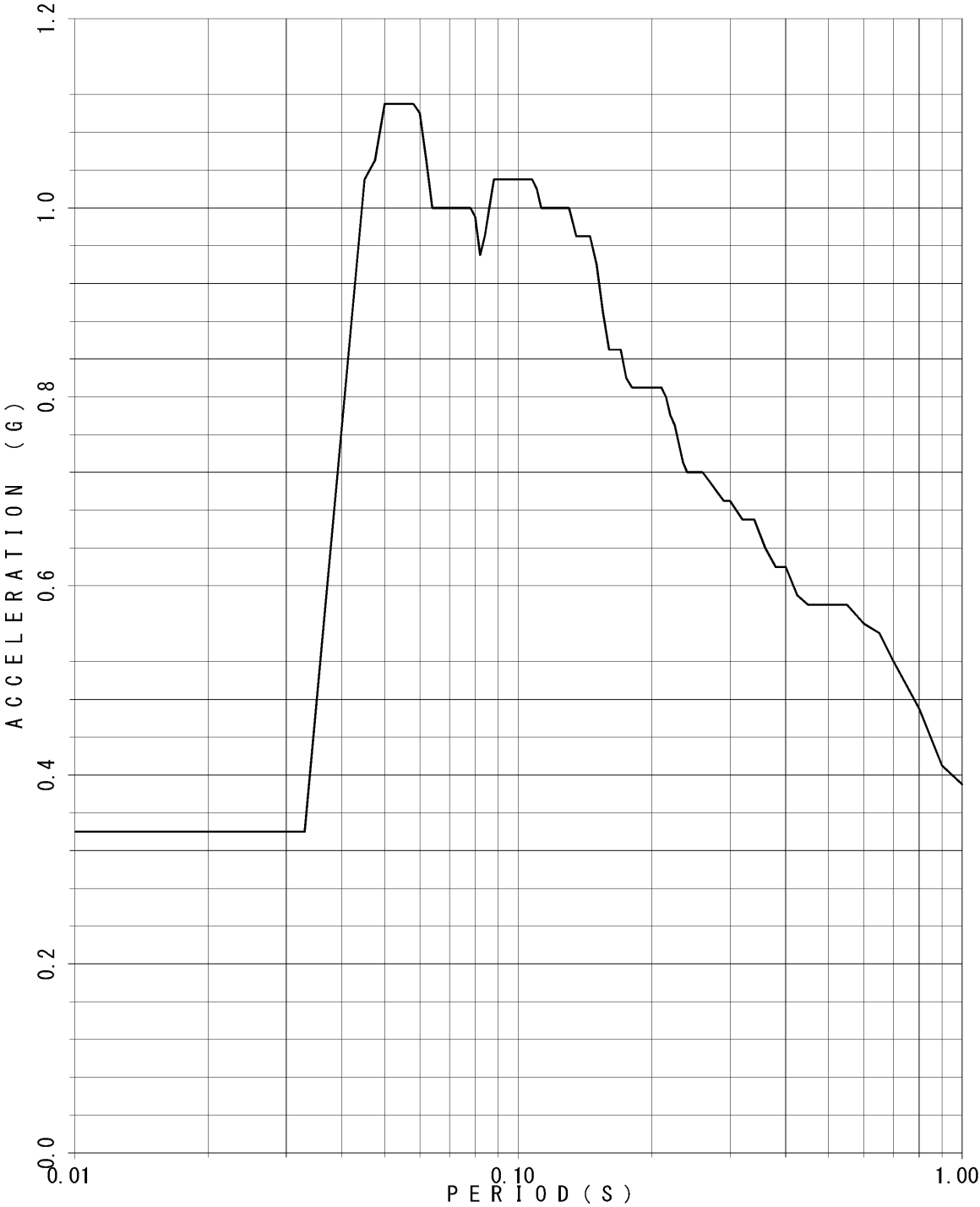
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0% —v



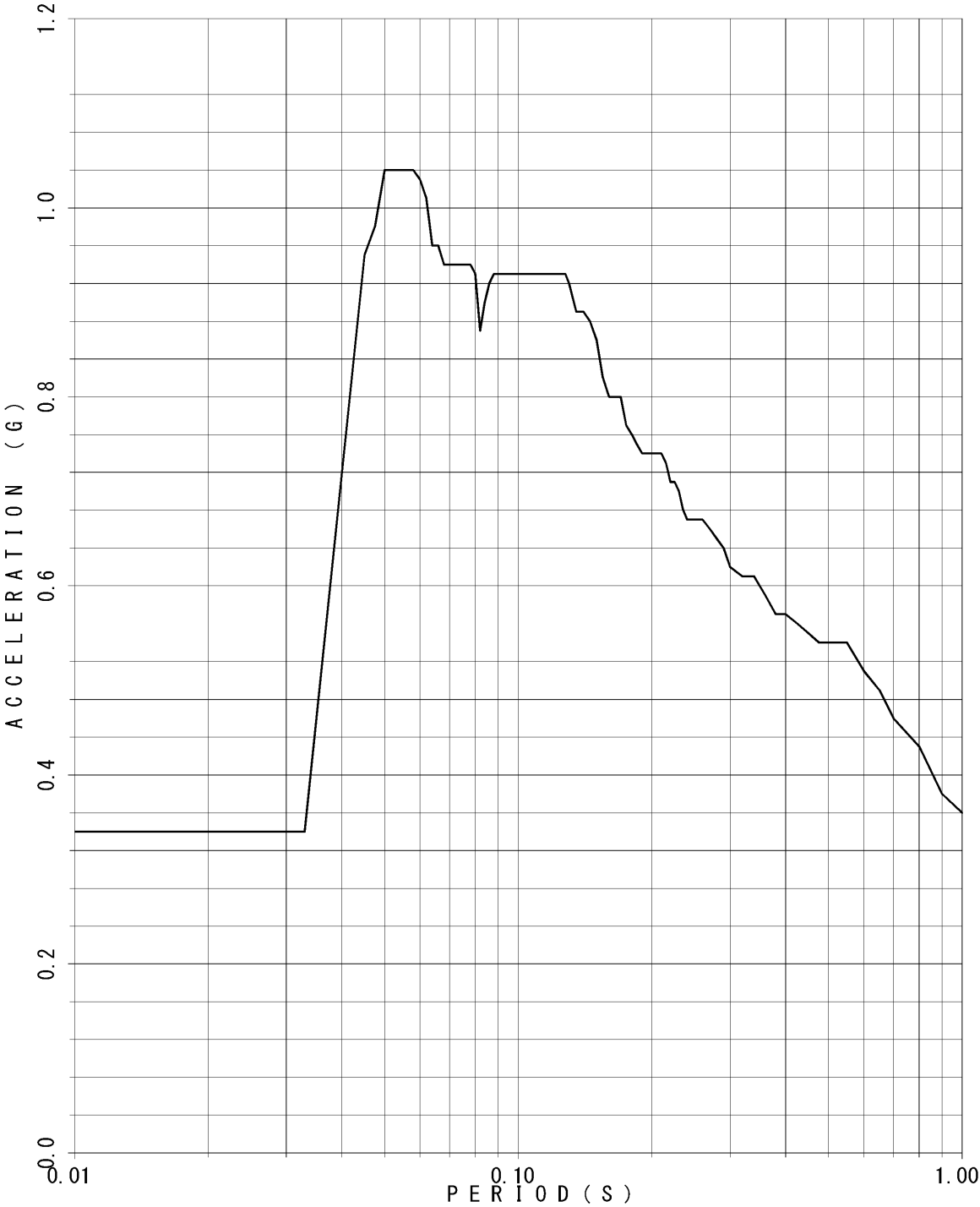
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0% —v



FLOOR RESPONSE SPECTRUM

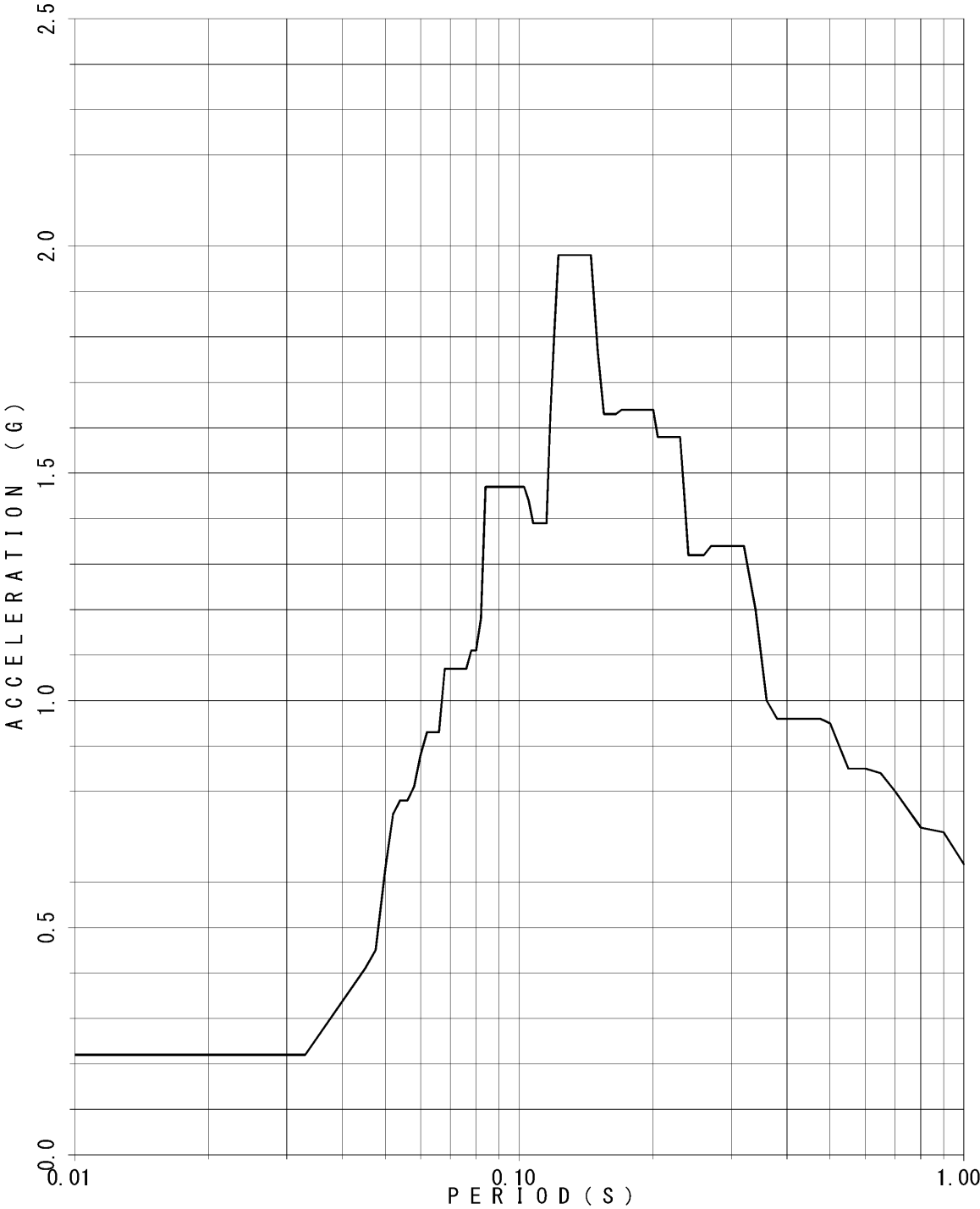
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 0.5%

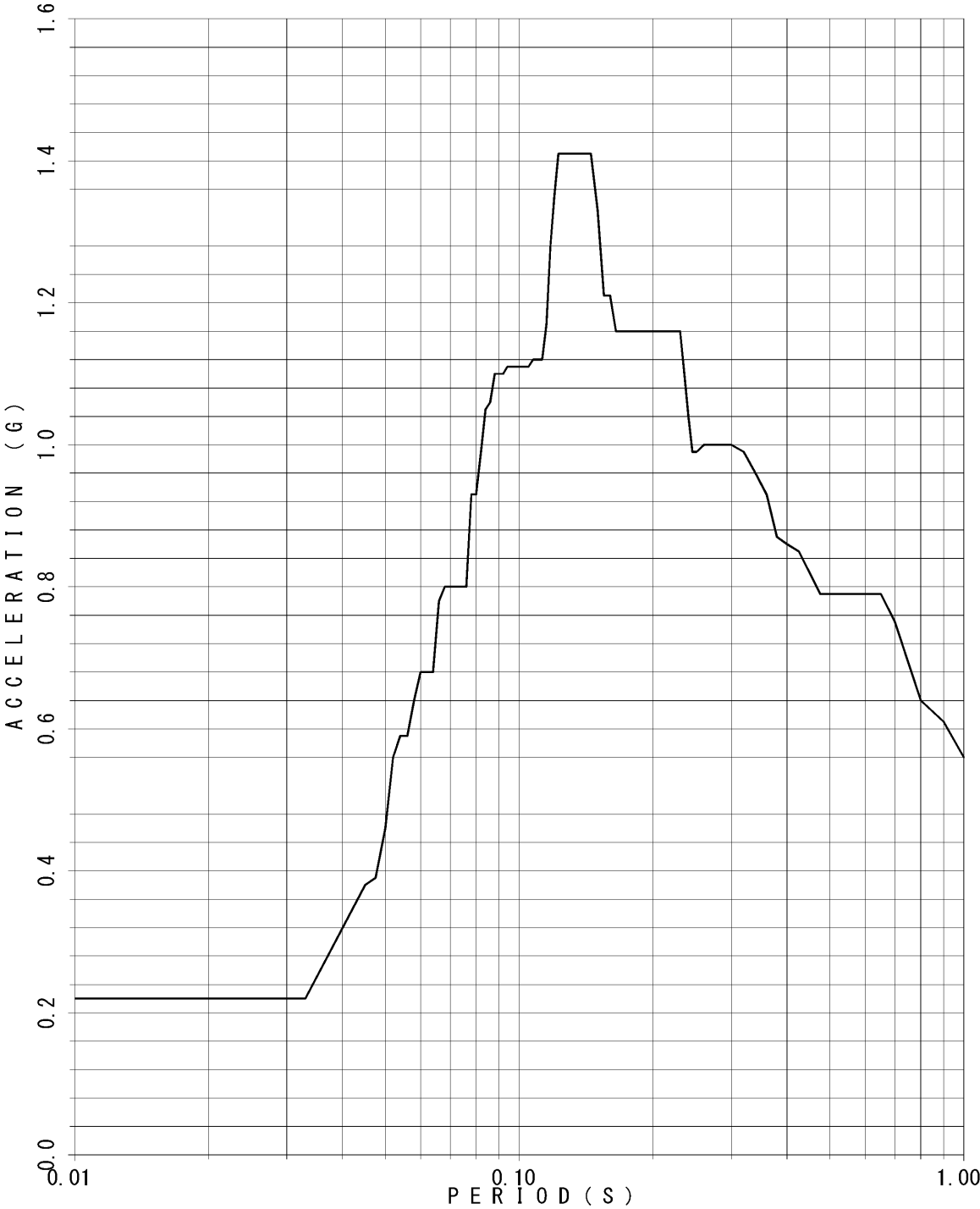
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0%

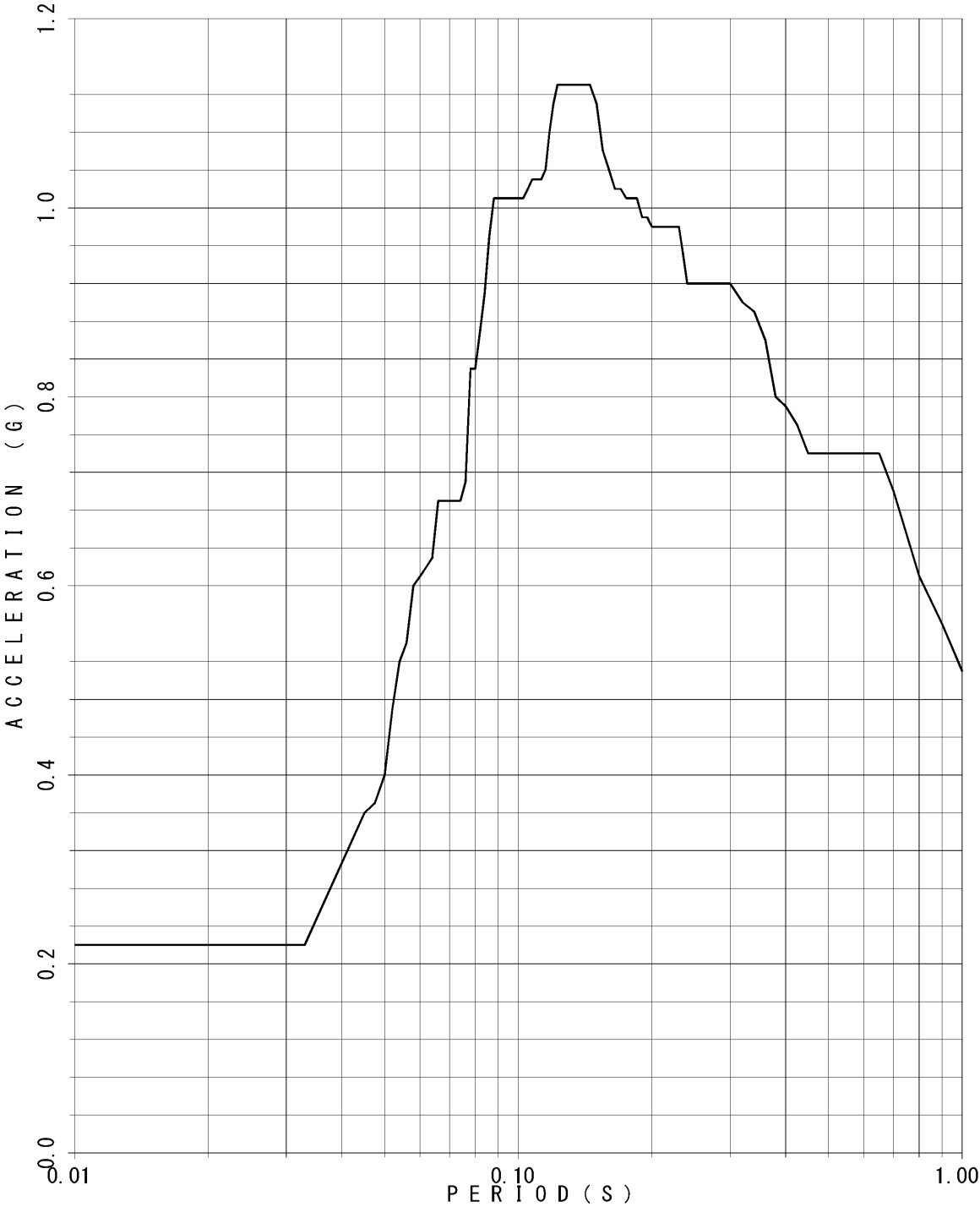
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

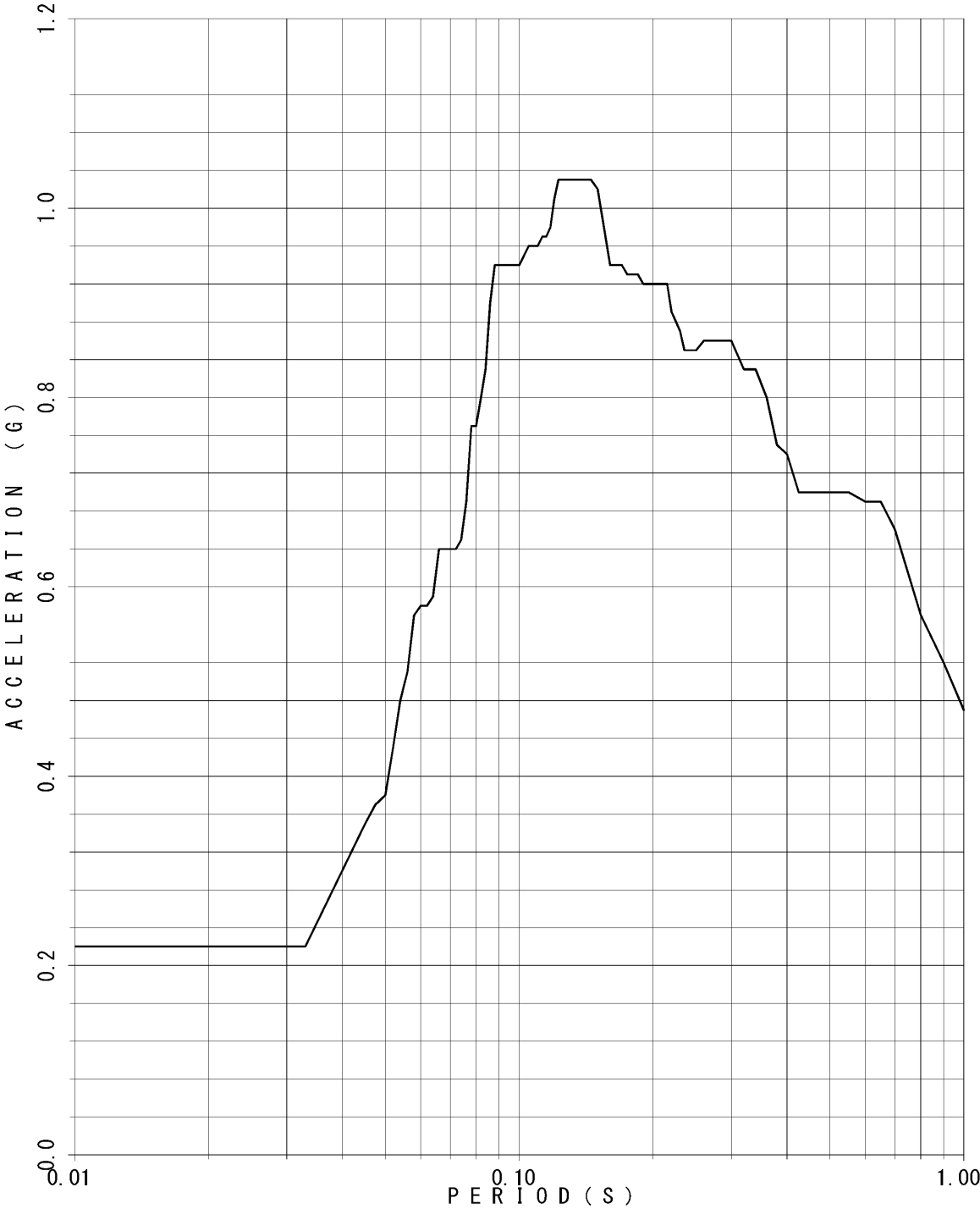
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0%

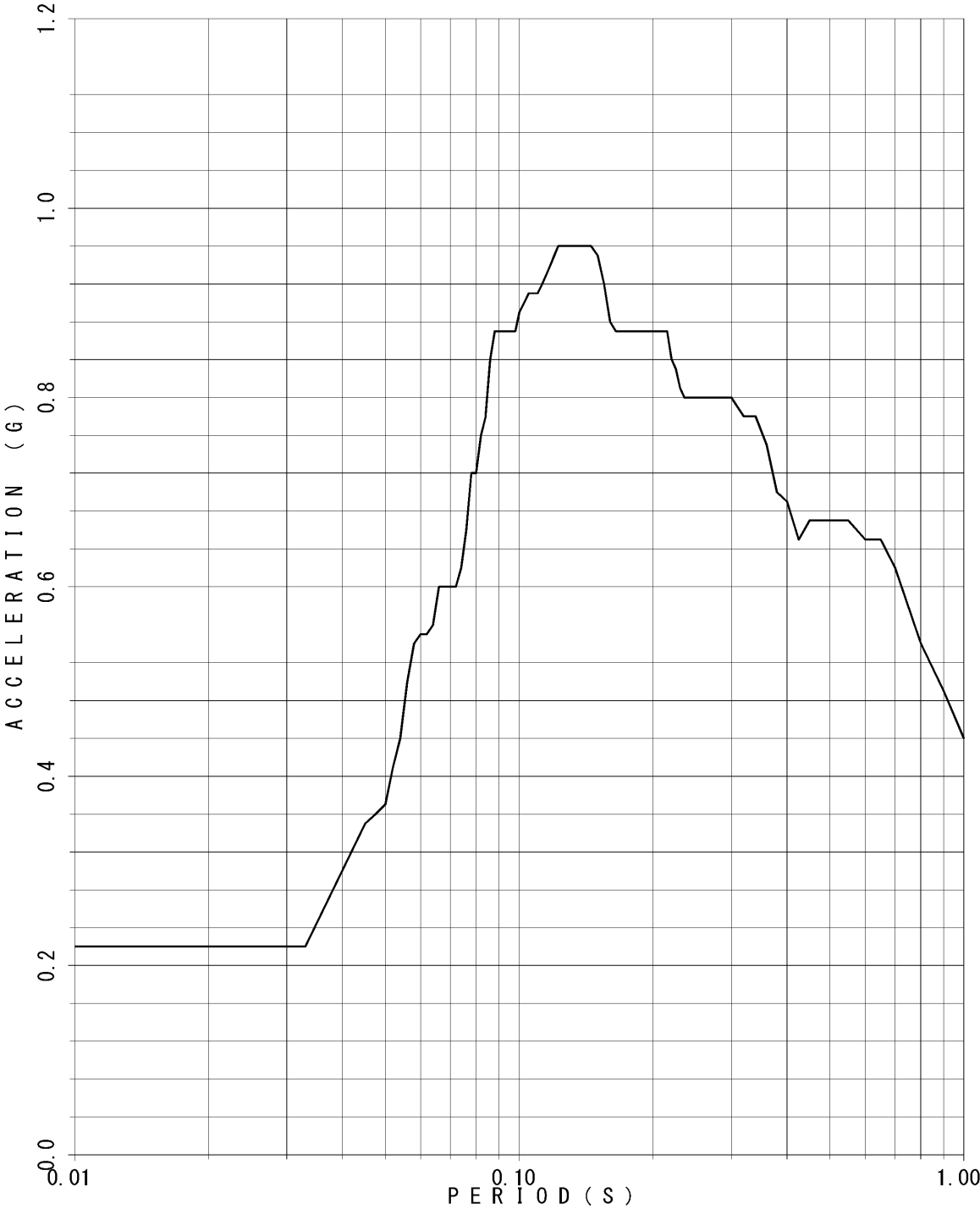
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.5%

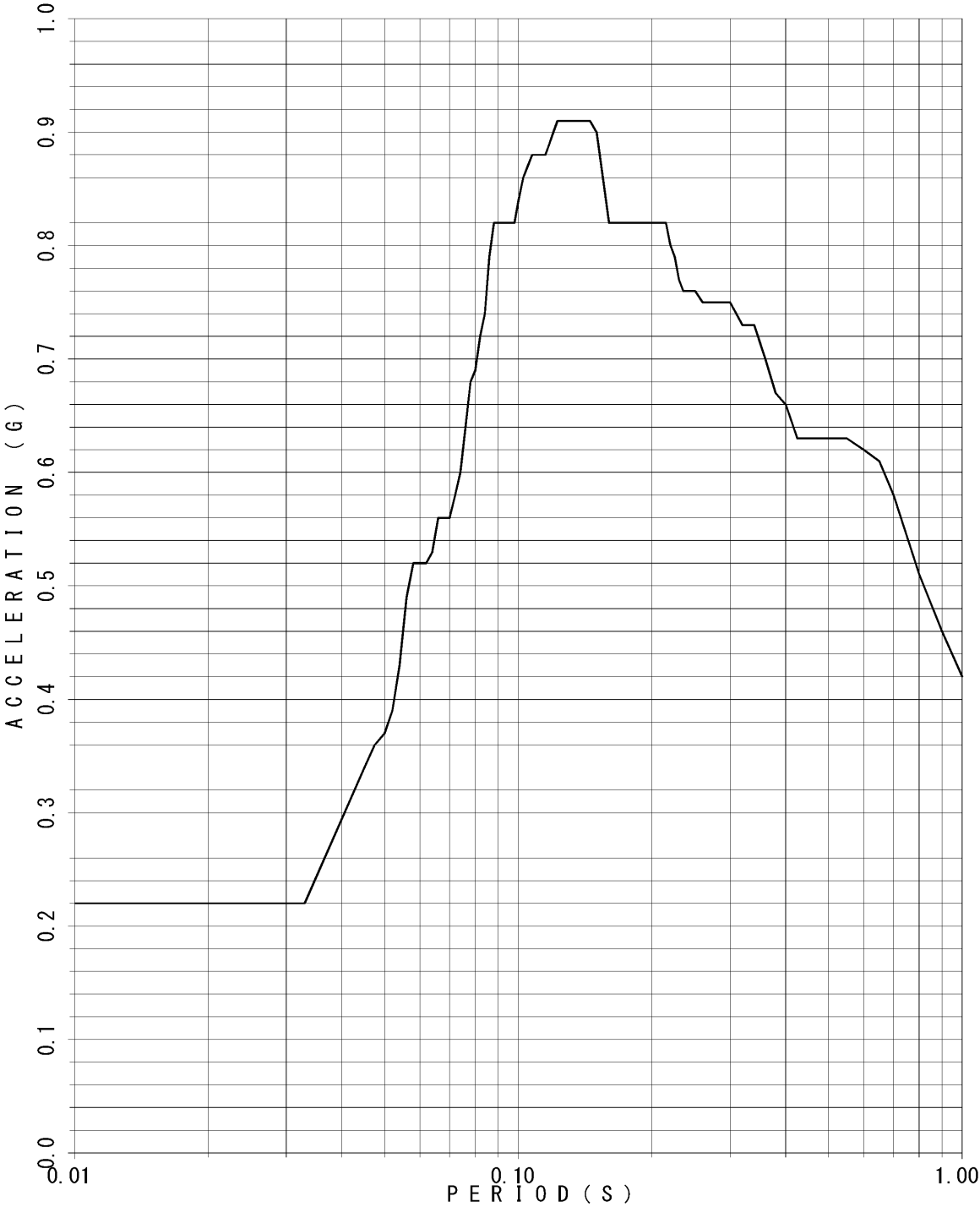
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0%

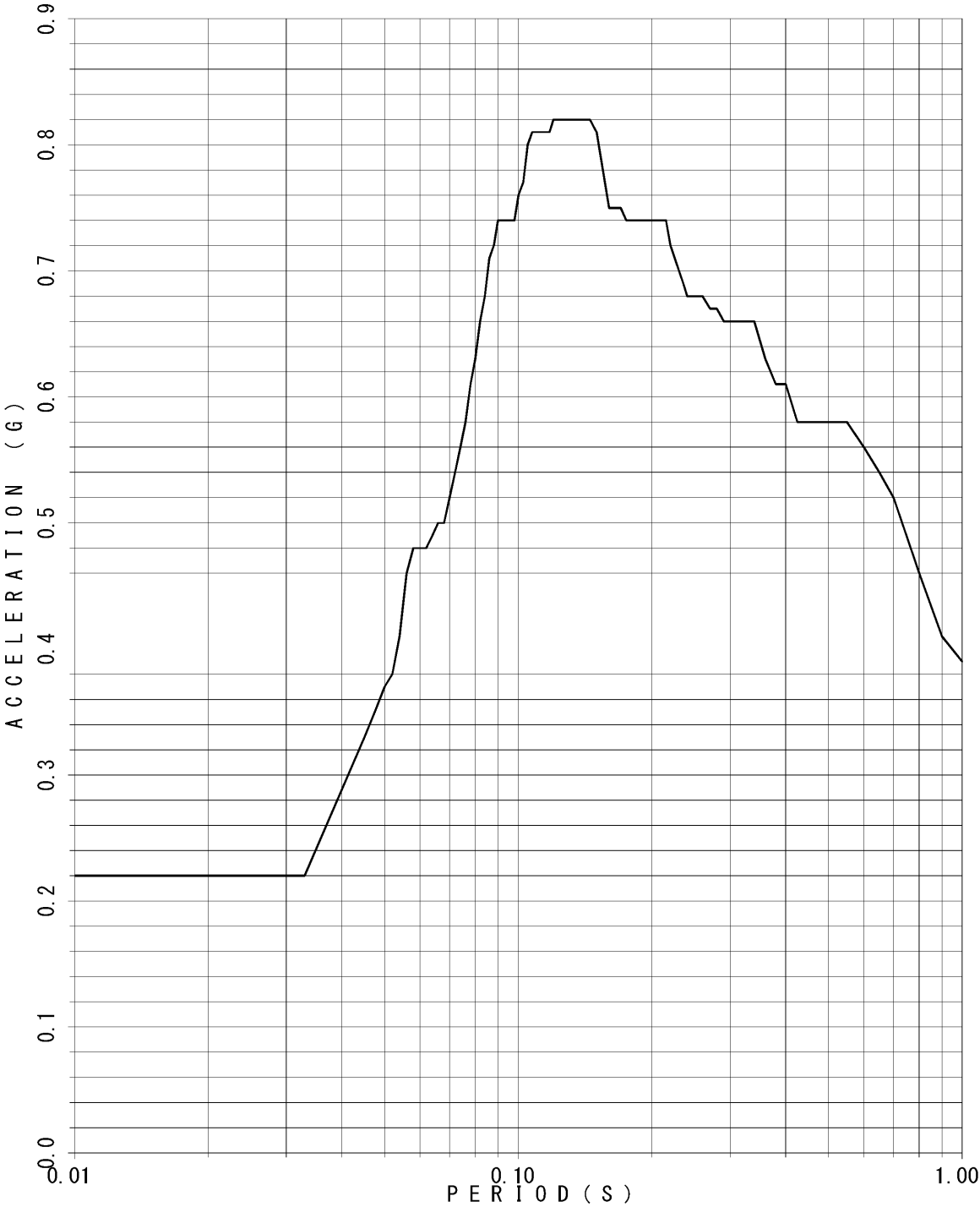
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

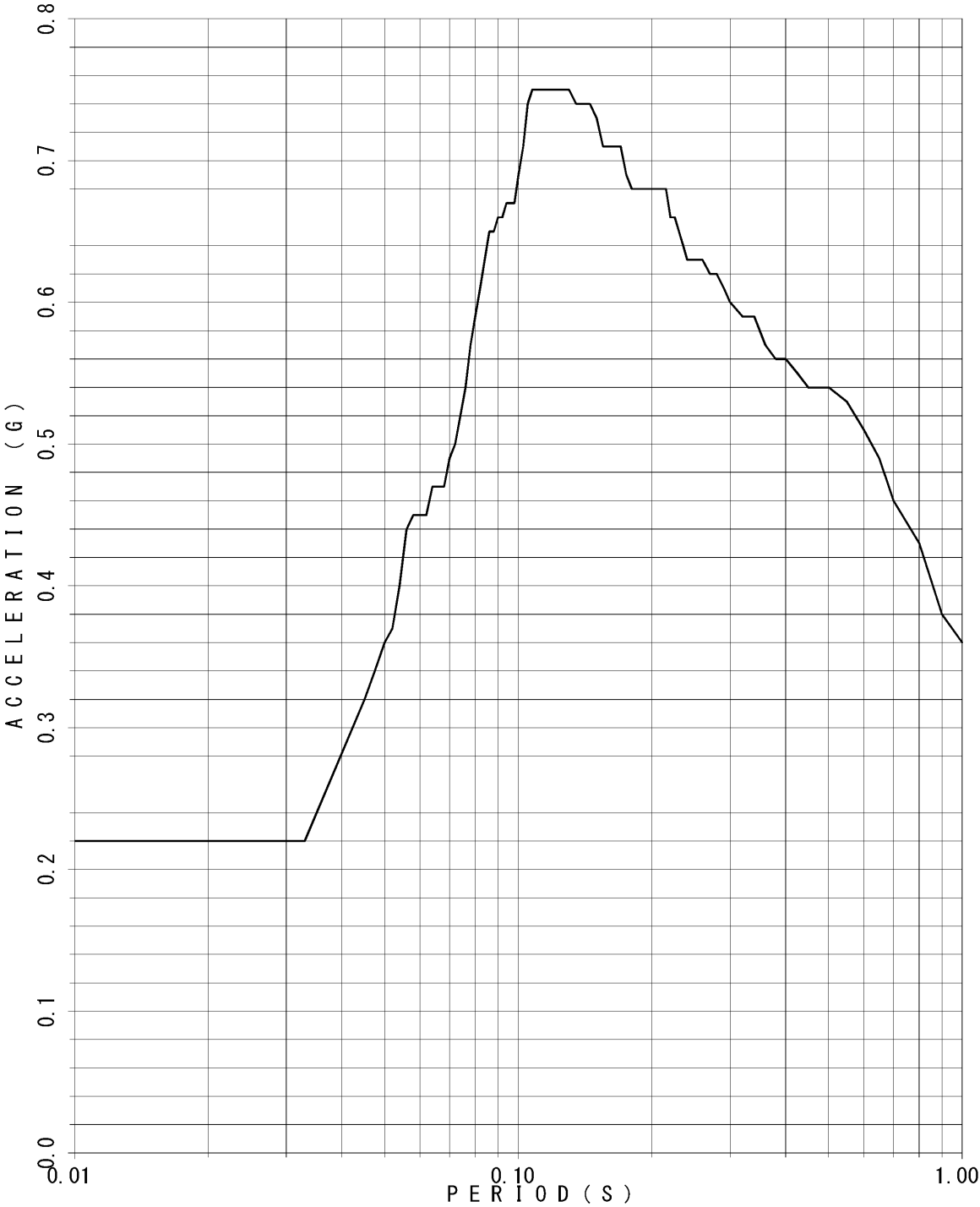
—v



FLOOR RESPONSE SPECTRUM

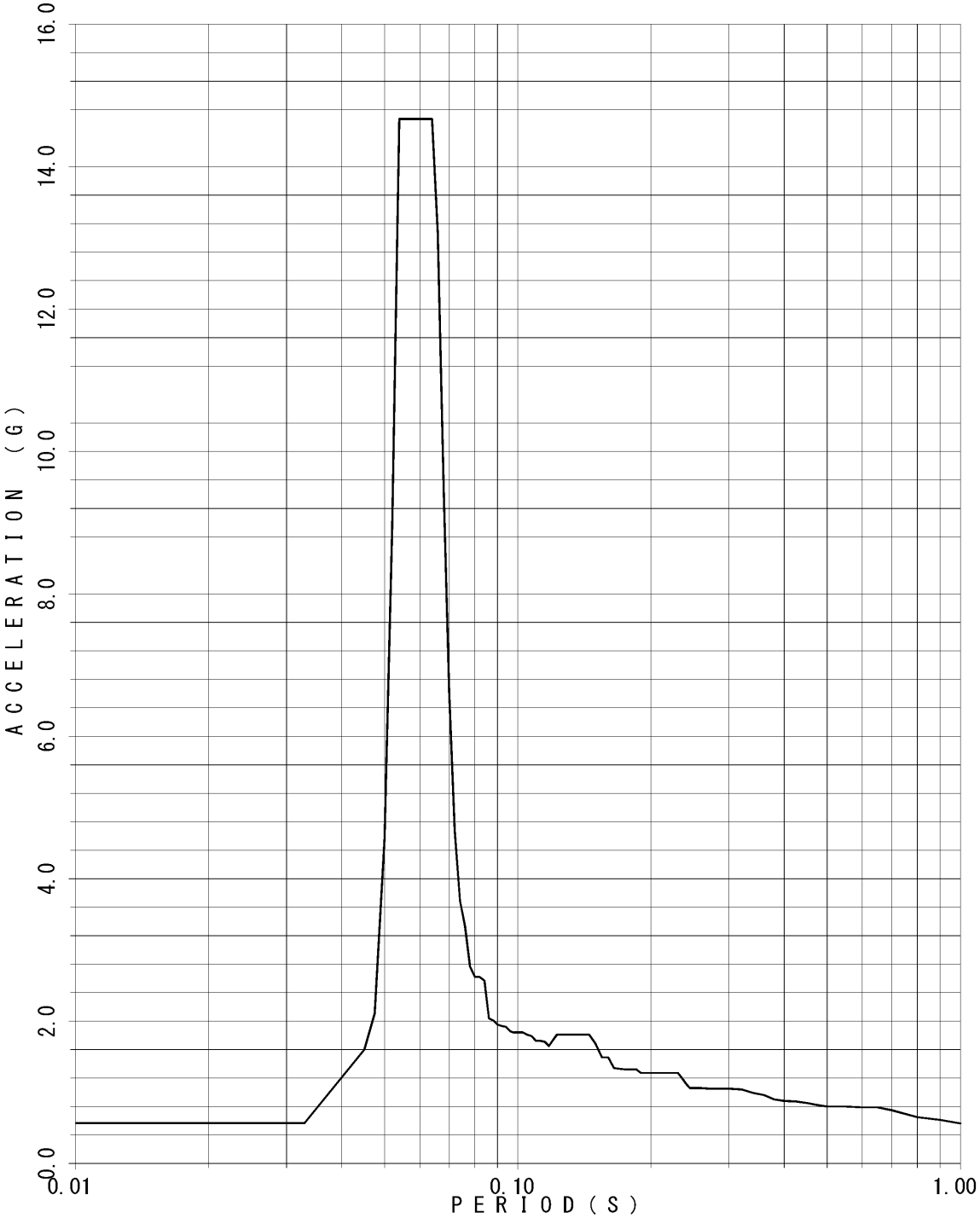
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

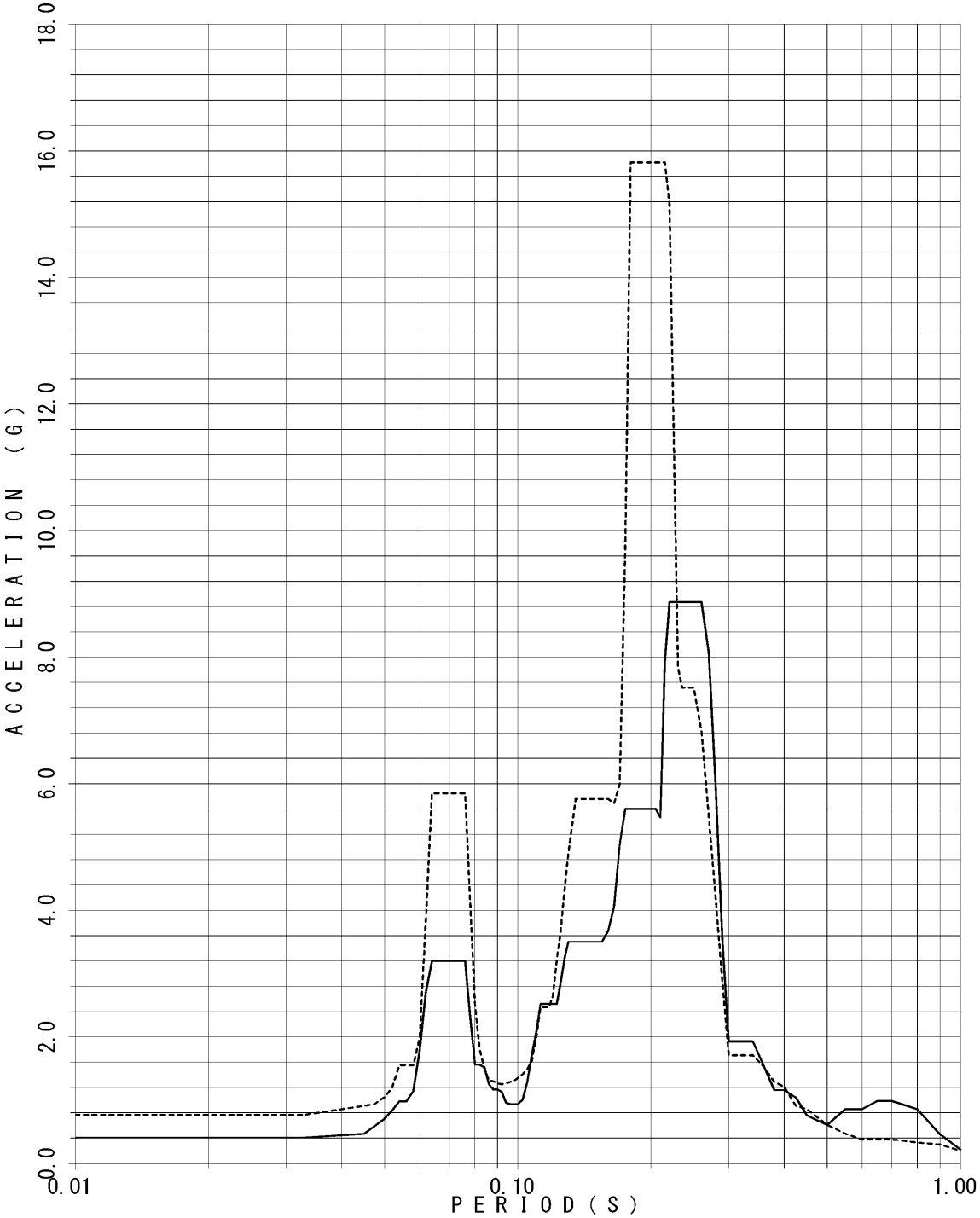
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-1 (0.6*RrSs540-1)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

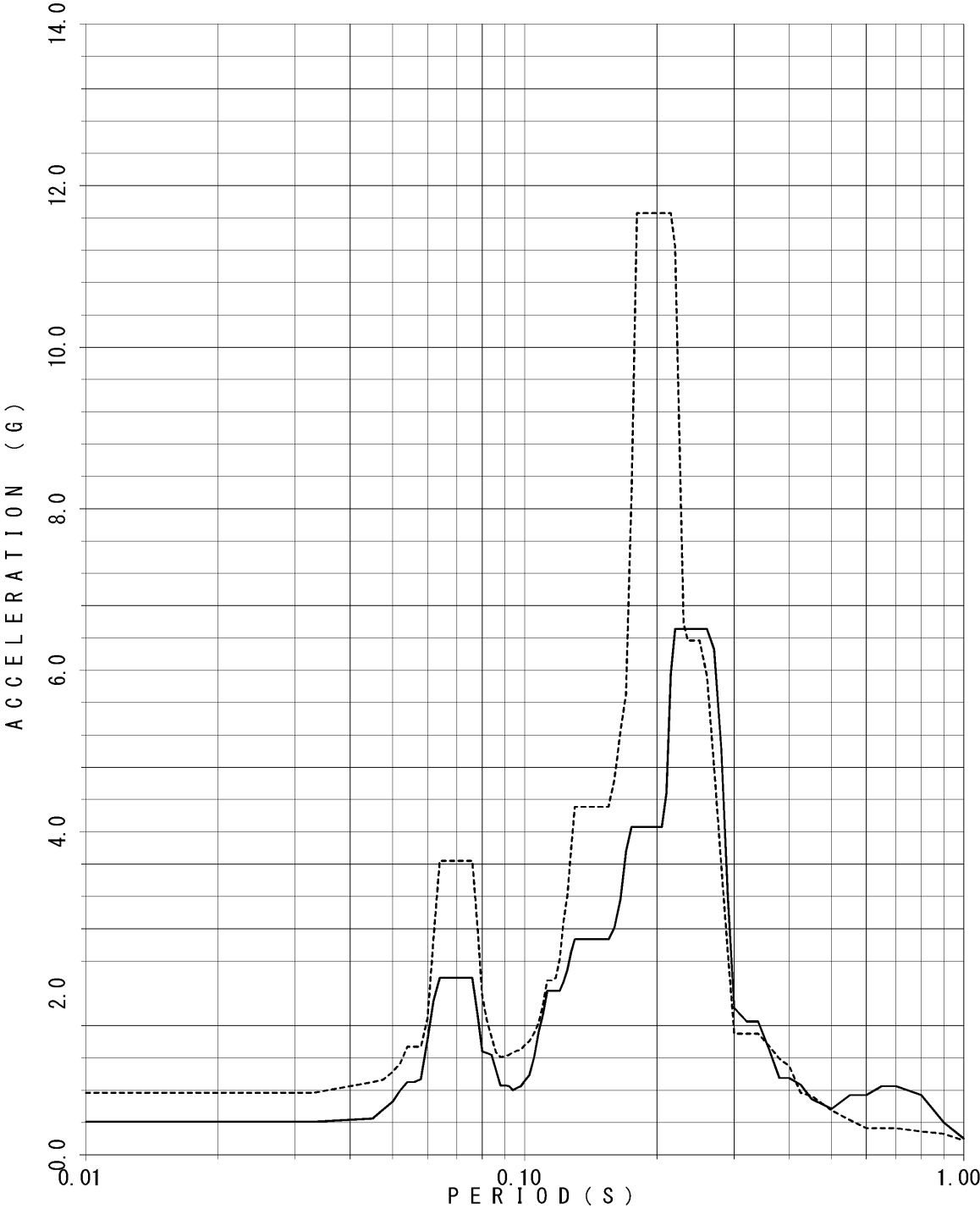
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

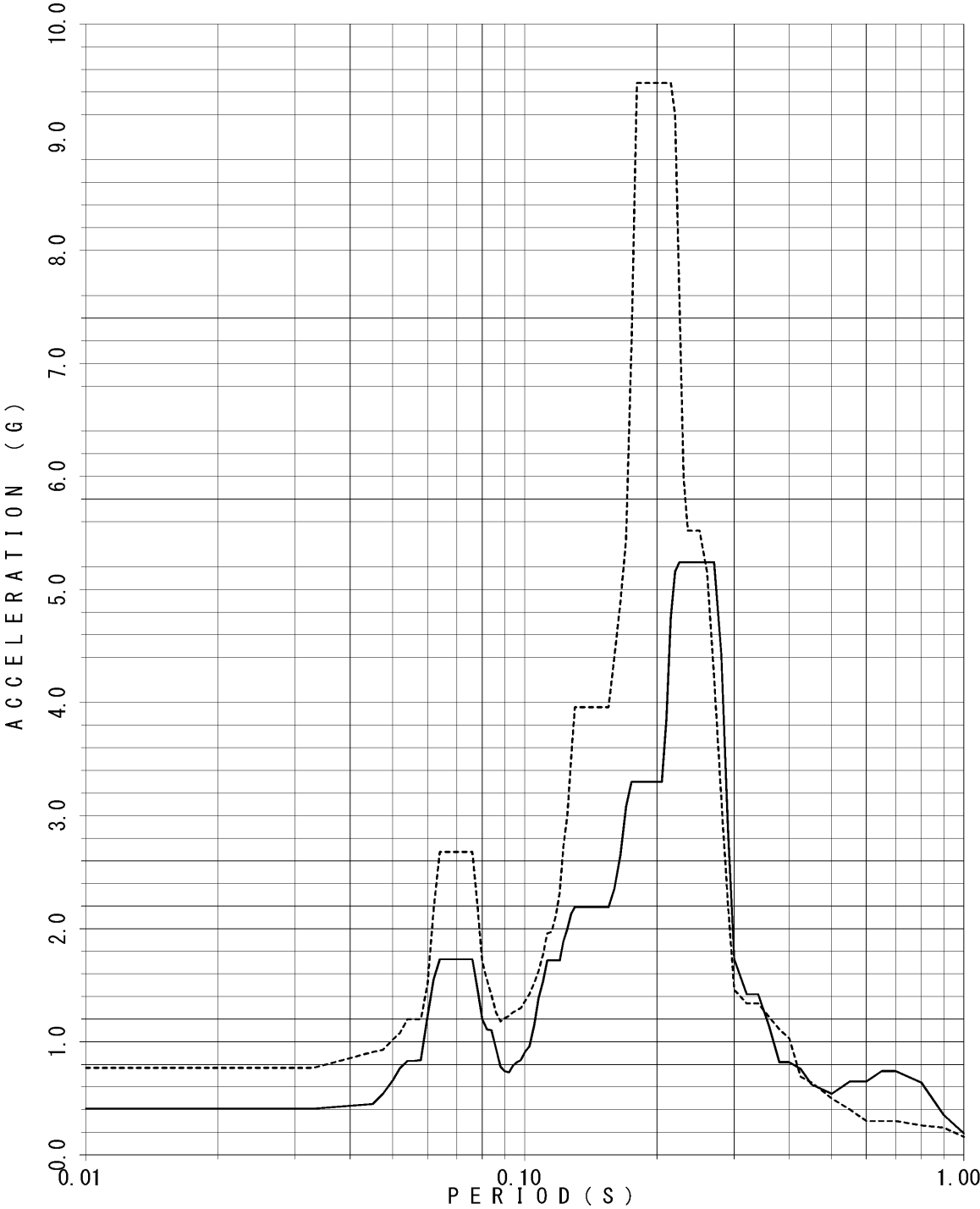
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5%

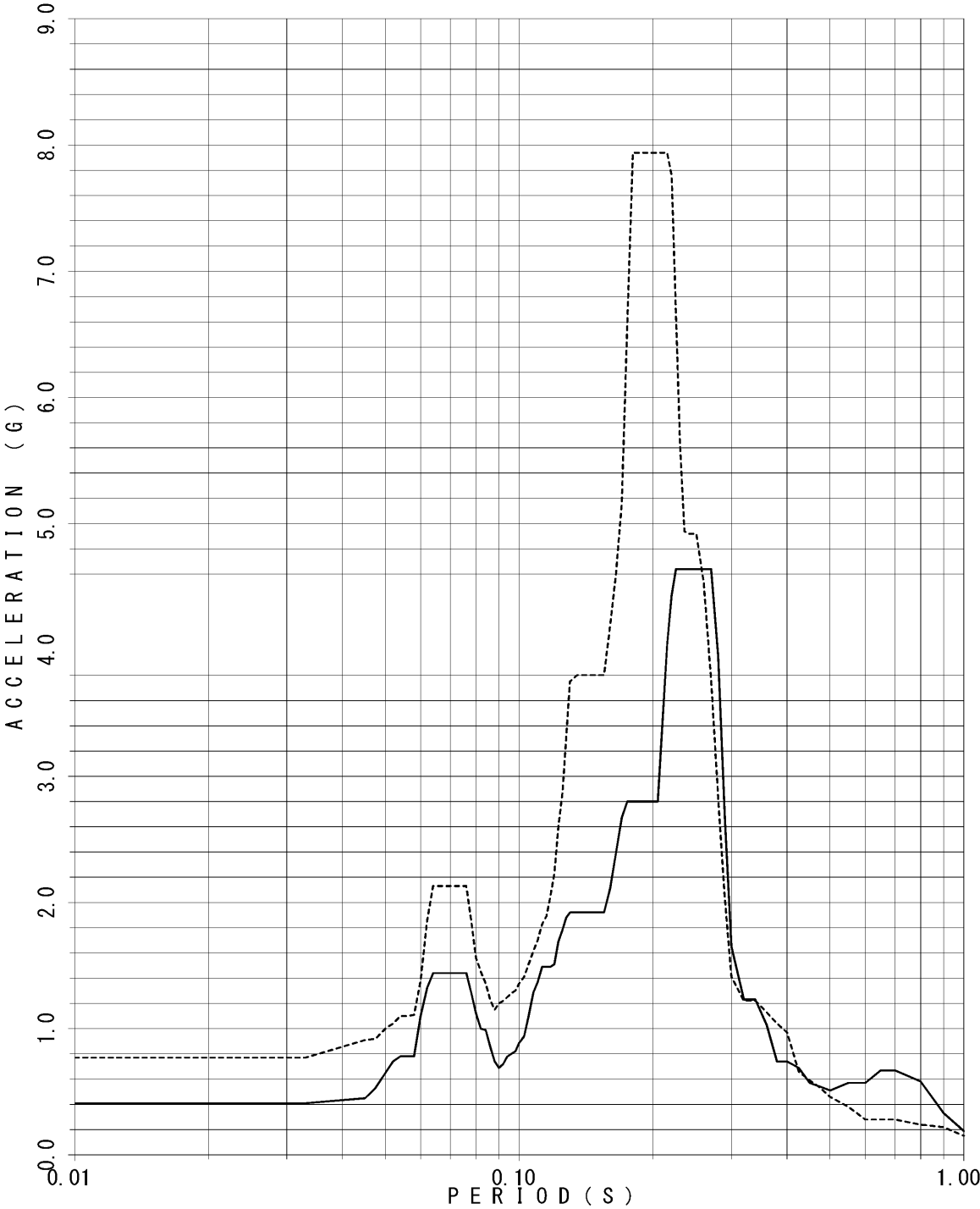
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

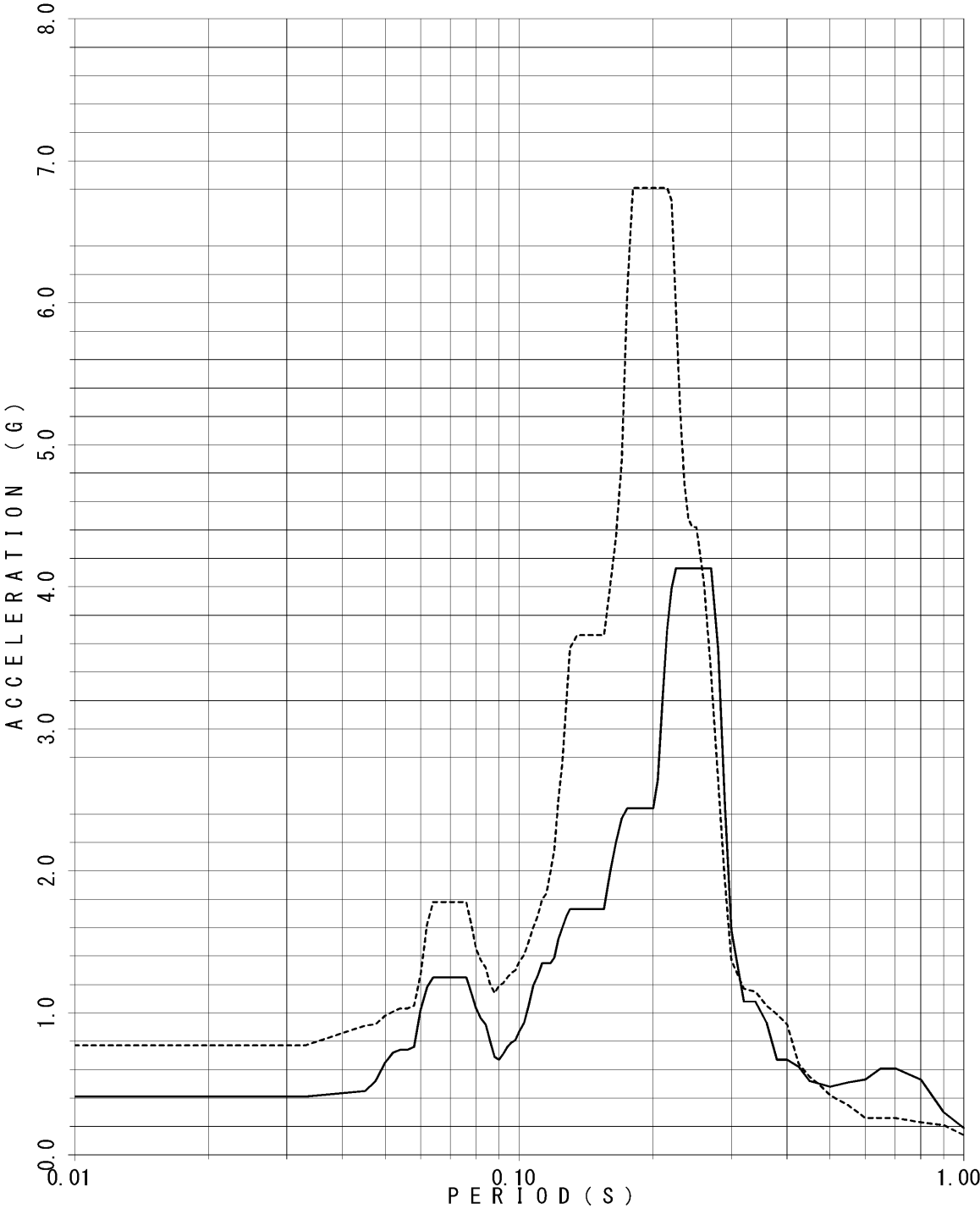
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

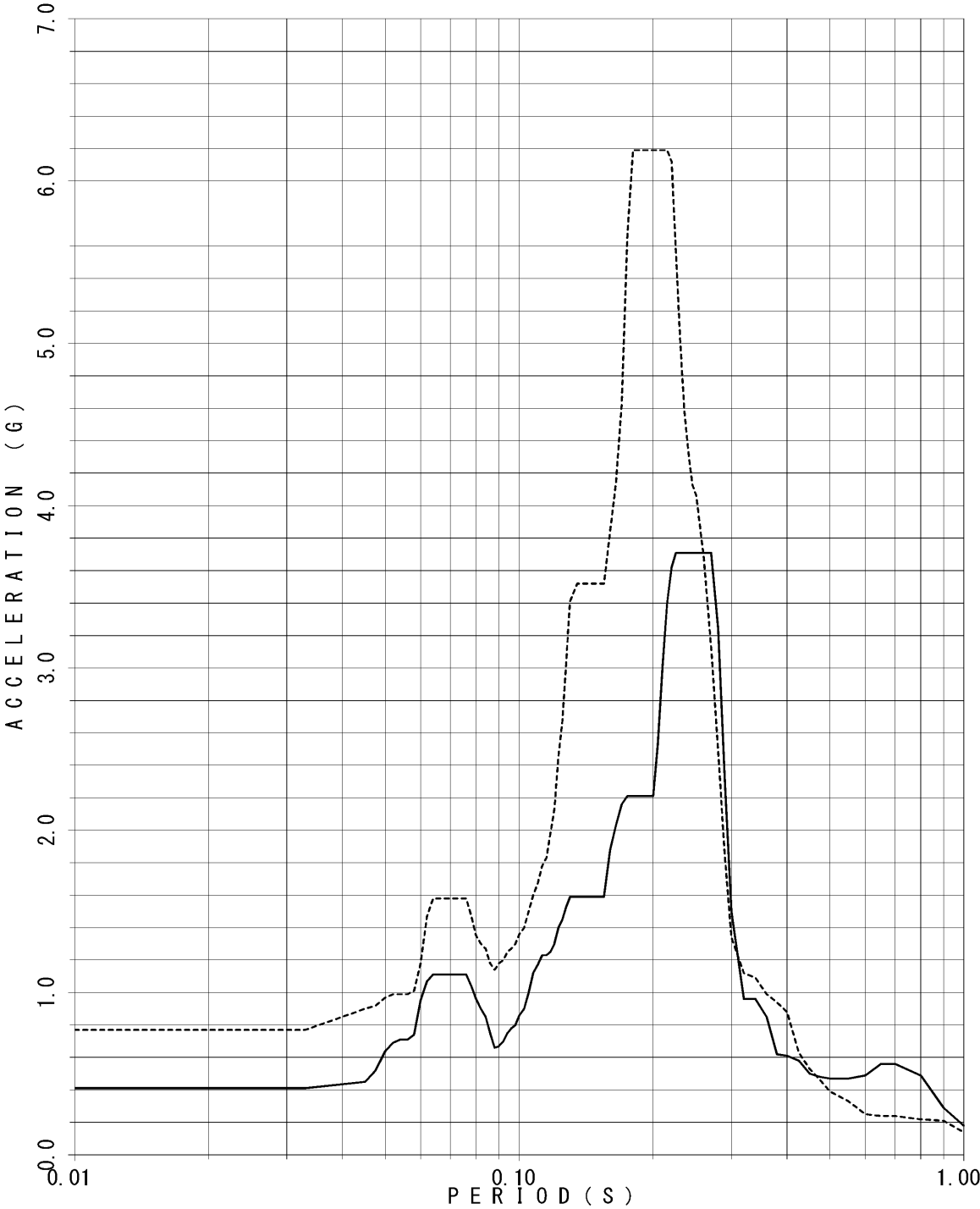
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

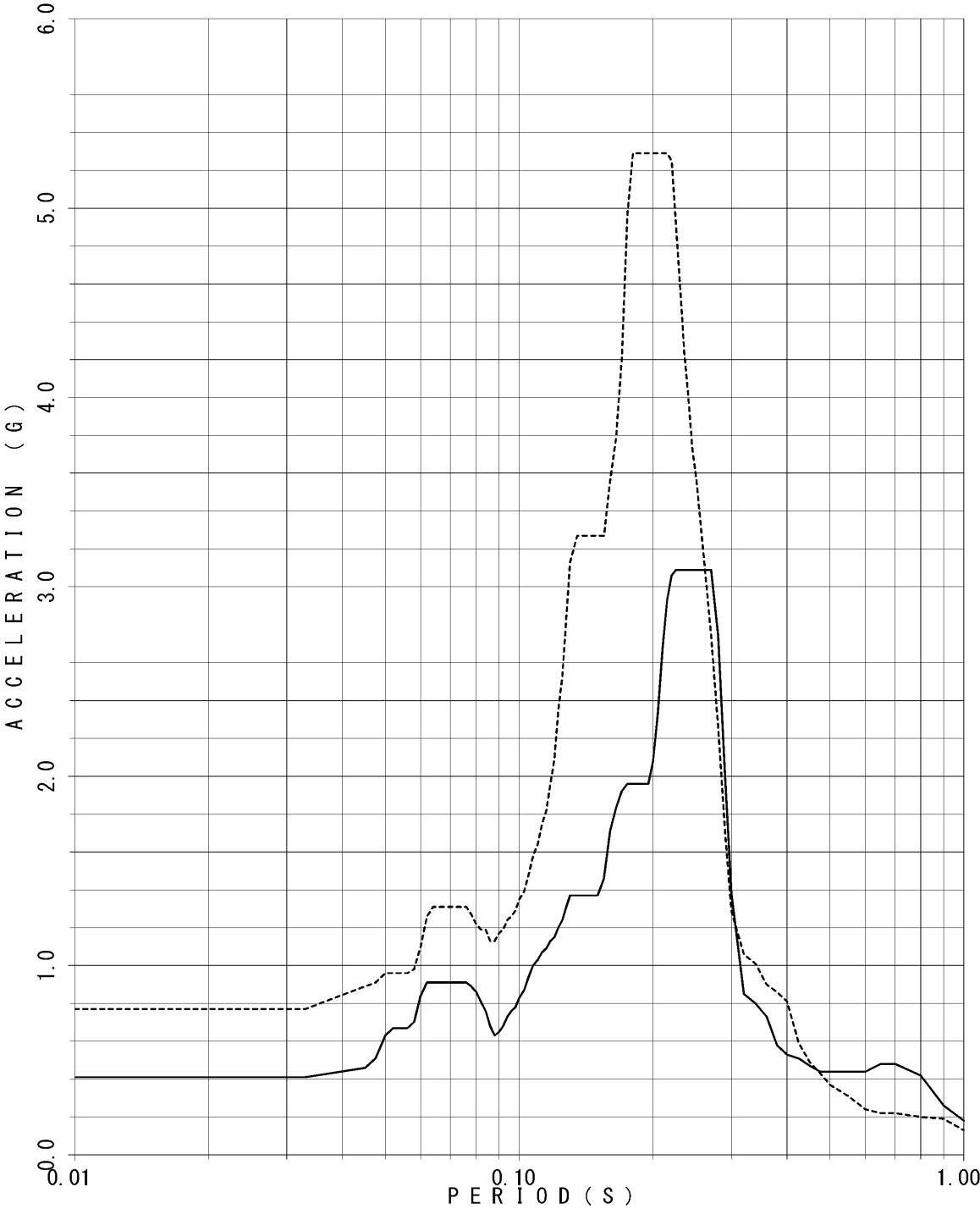
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

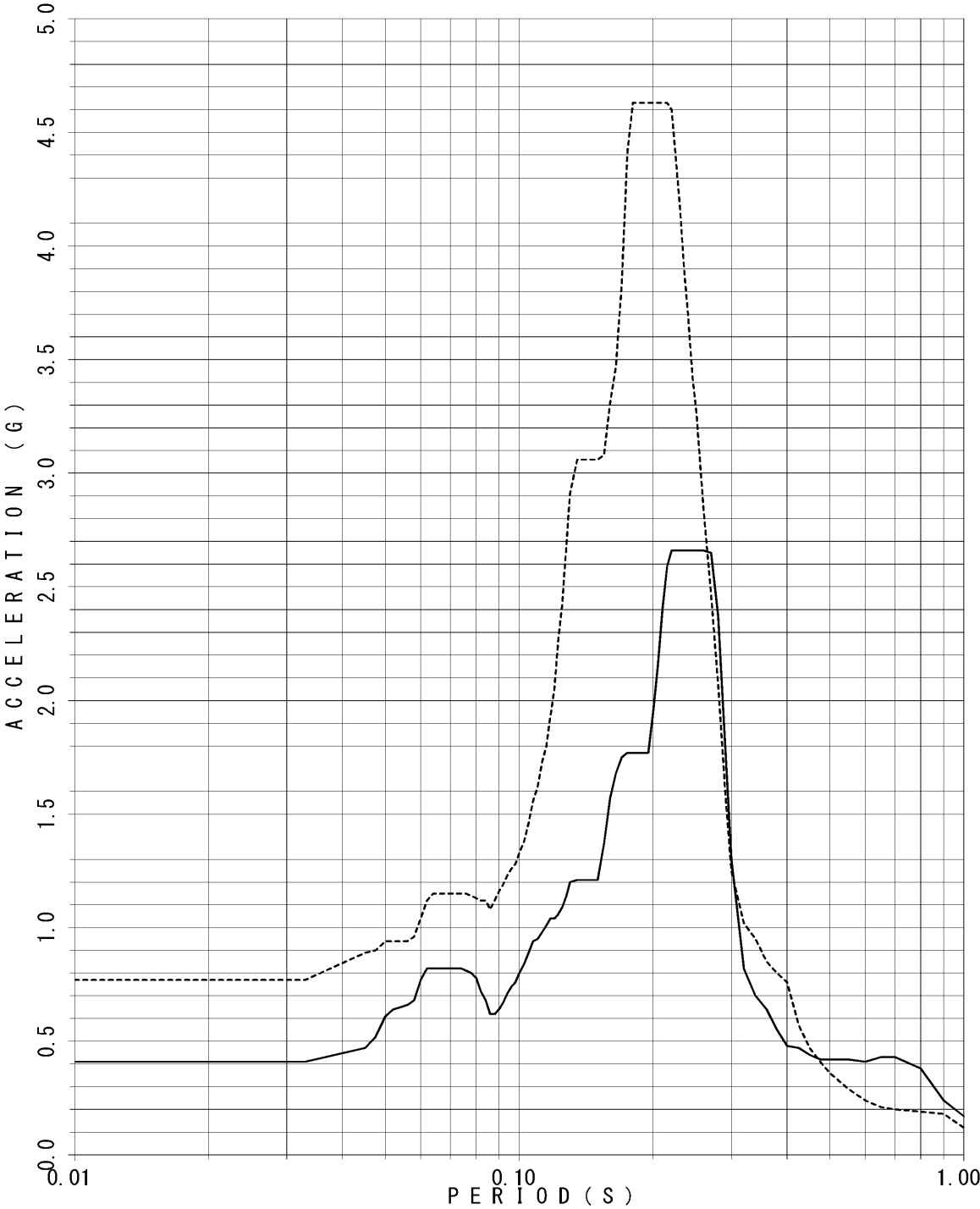
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

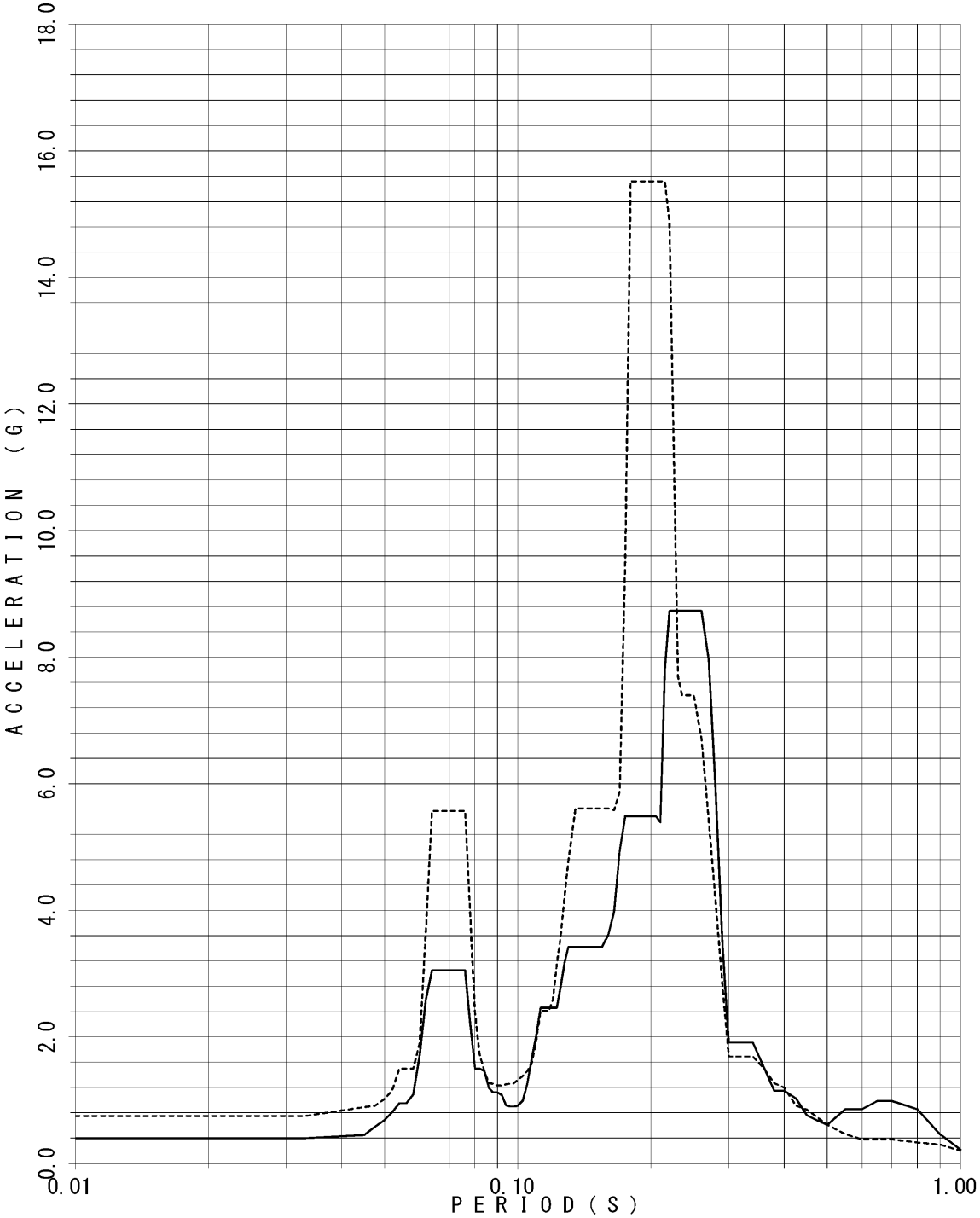
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

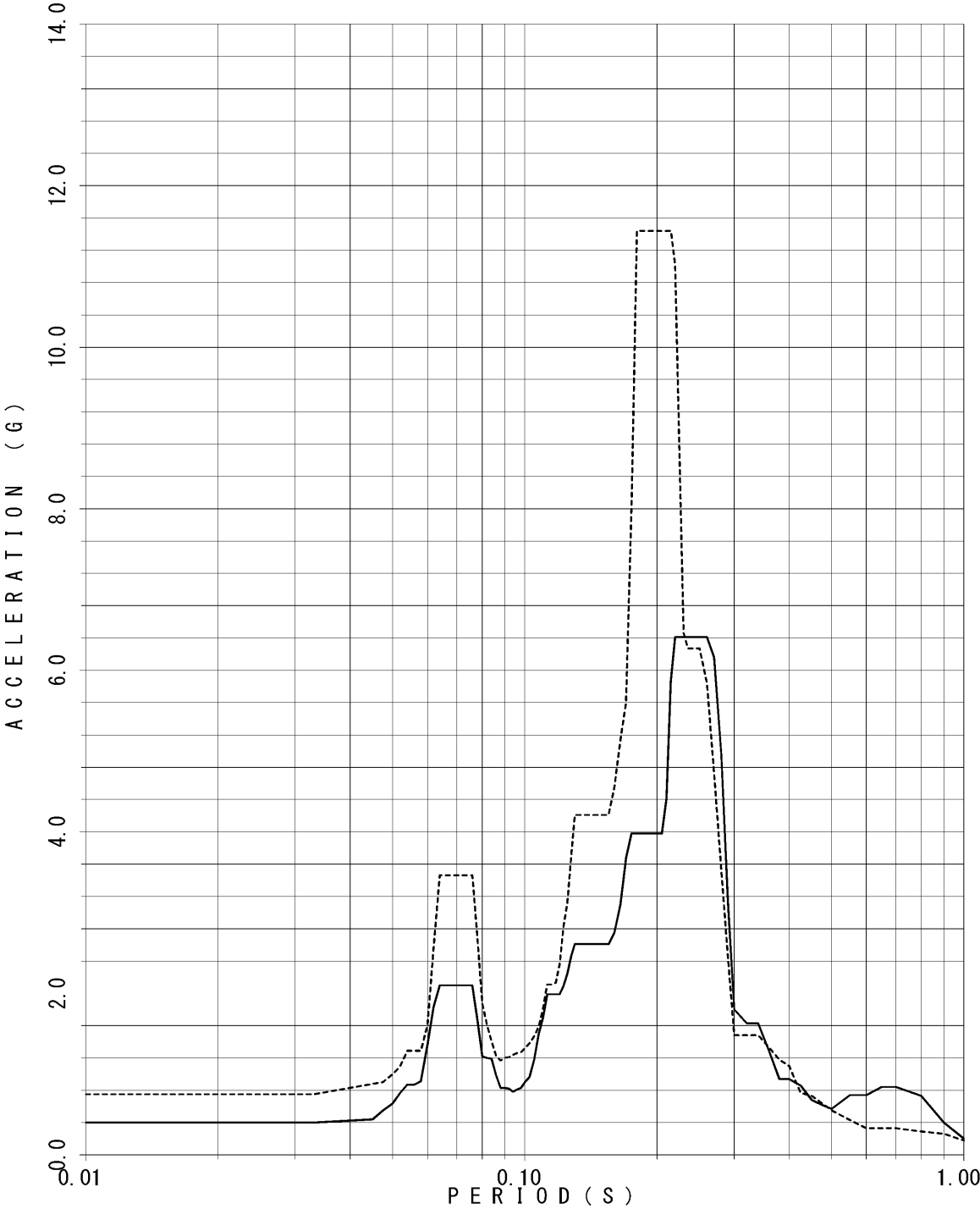
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

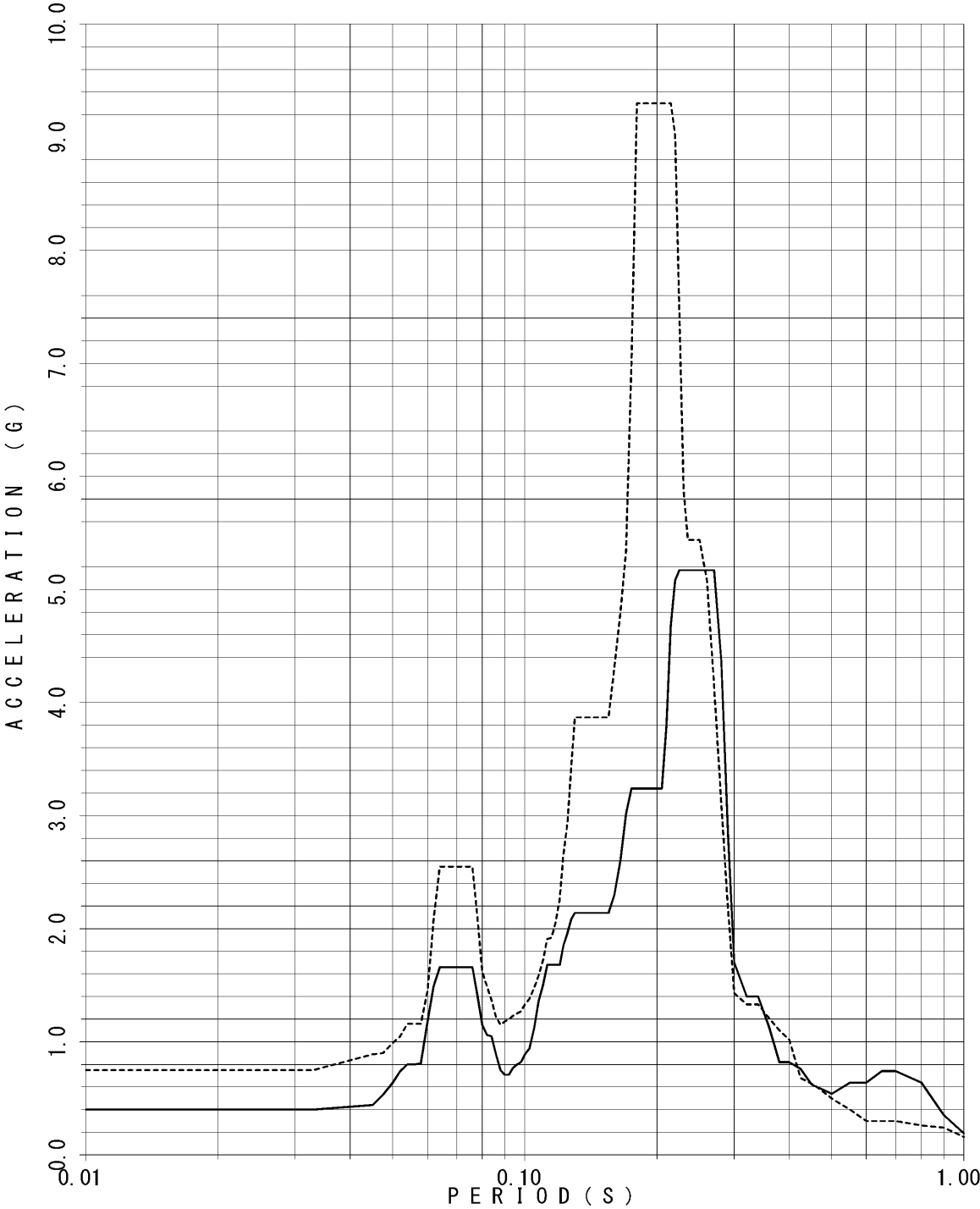
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5%

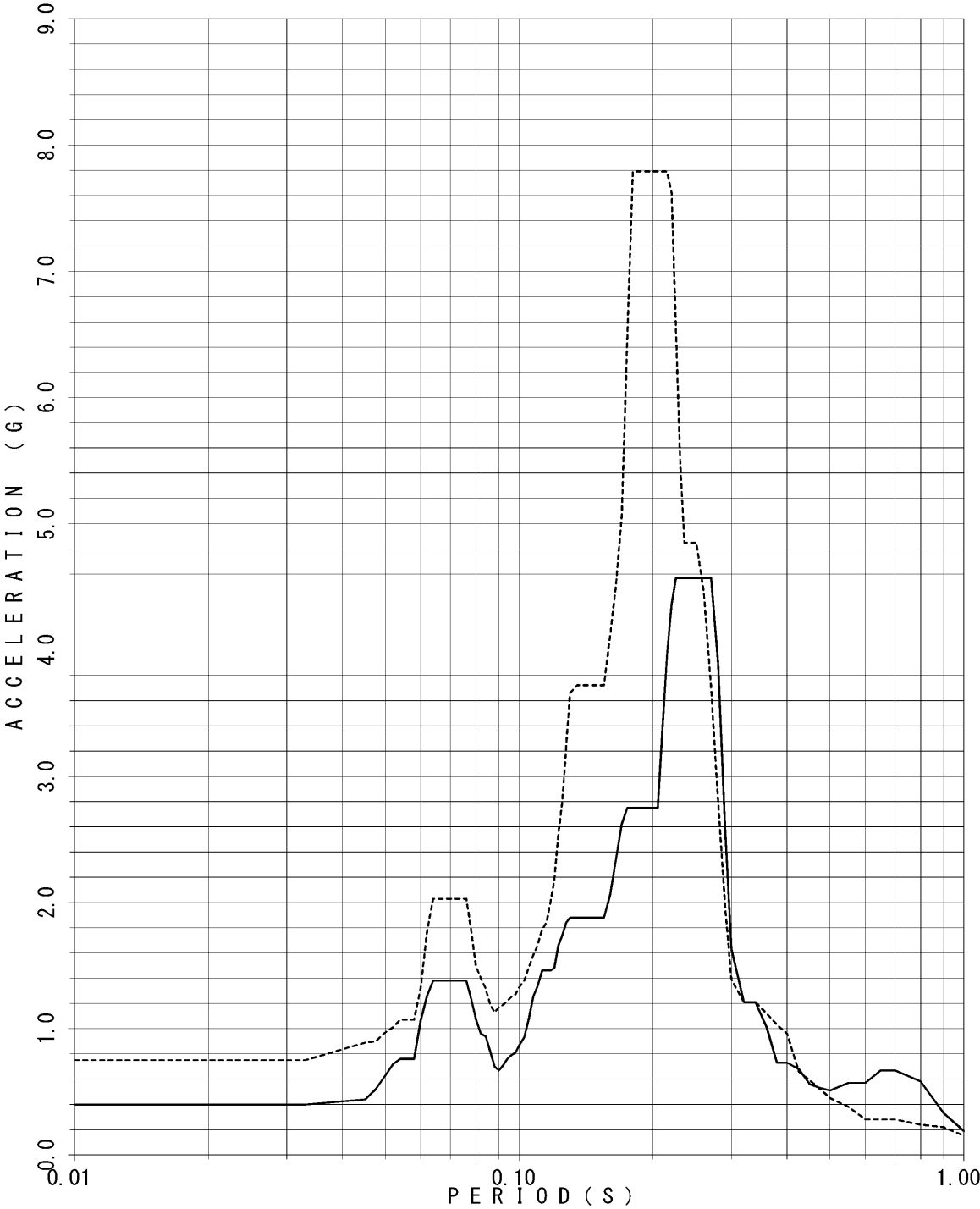
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

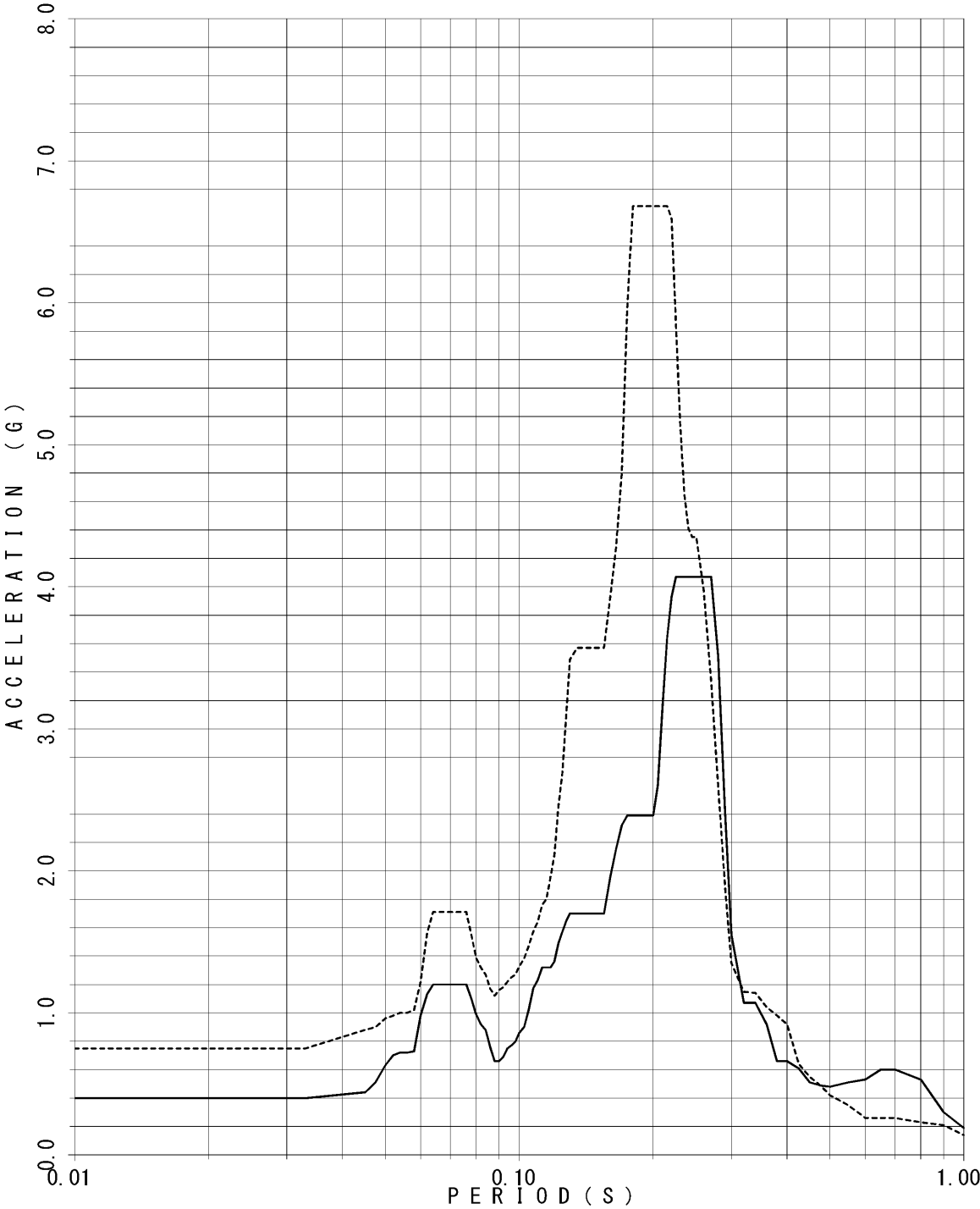
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

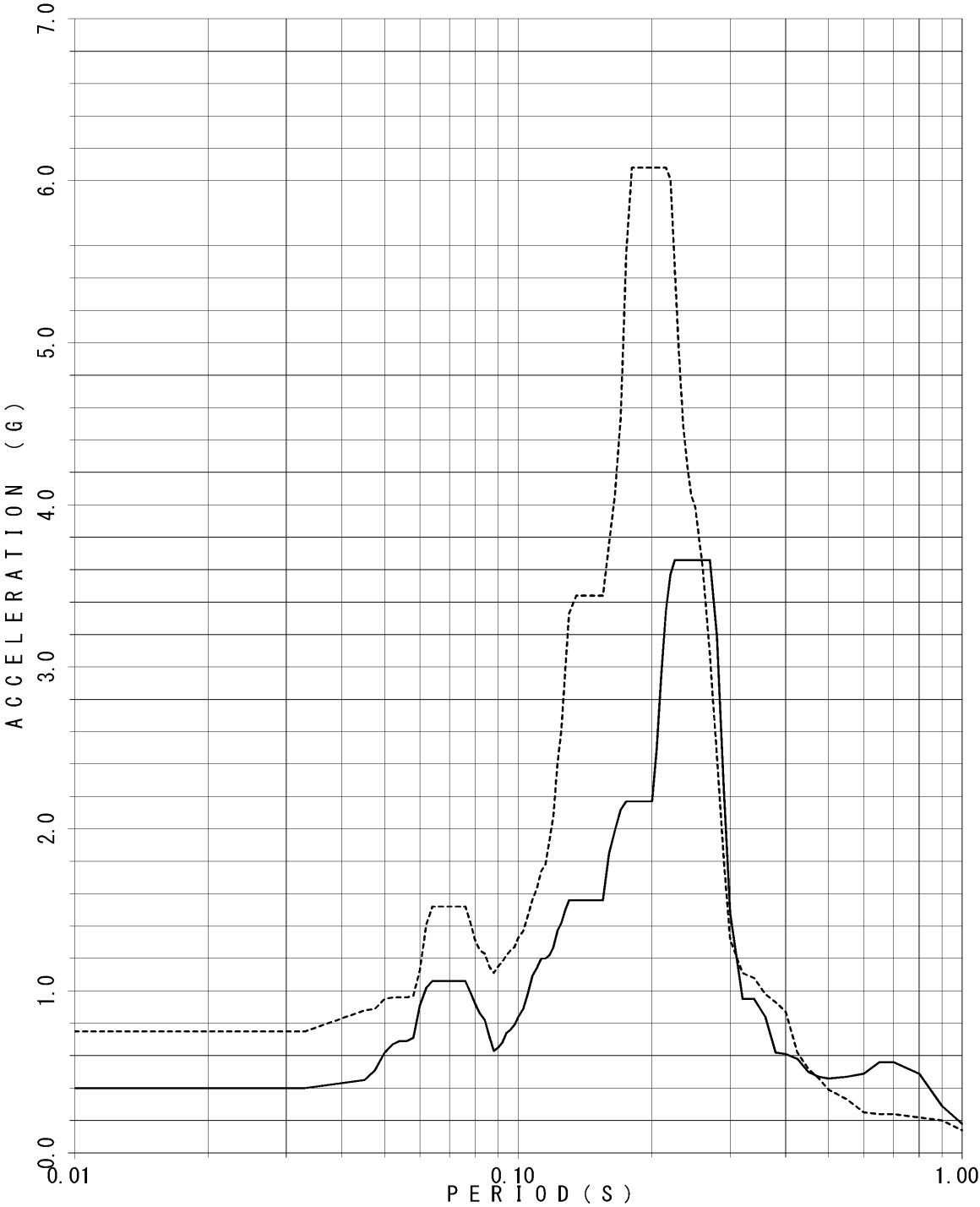
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

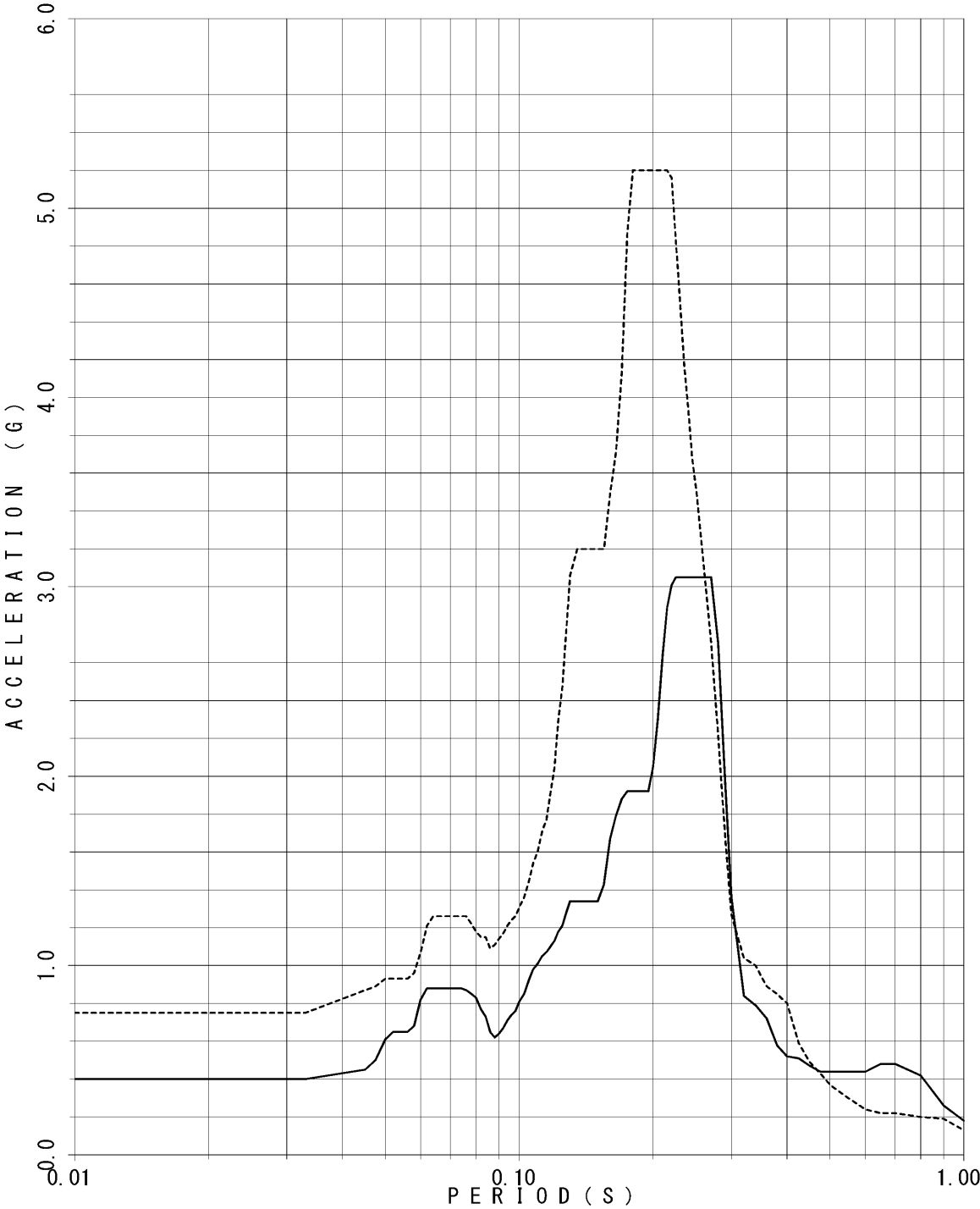
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

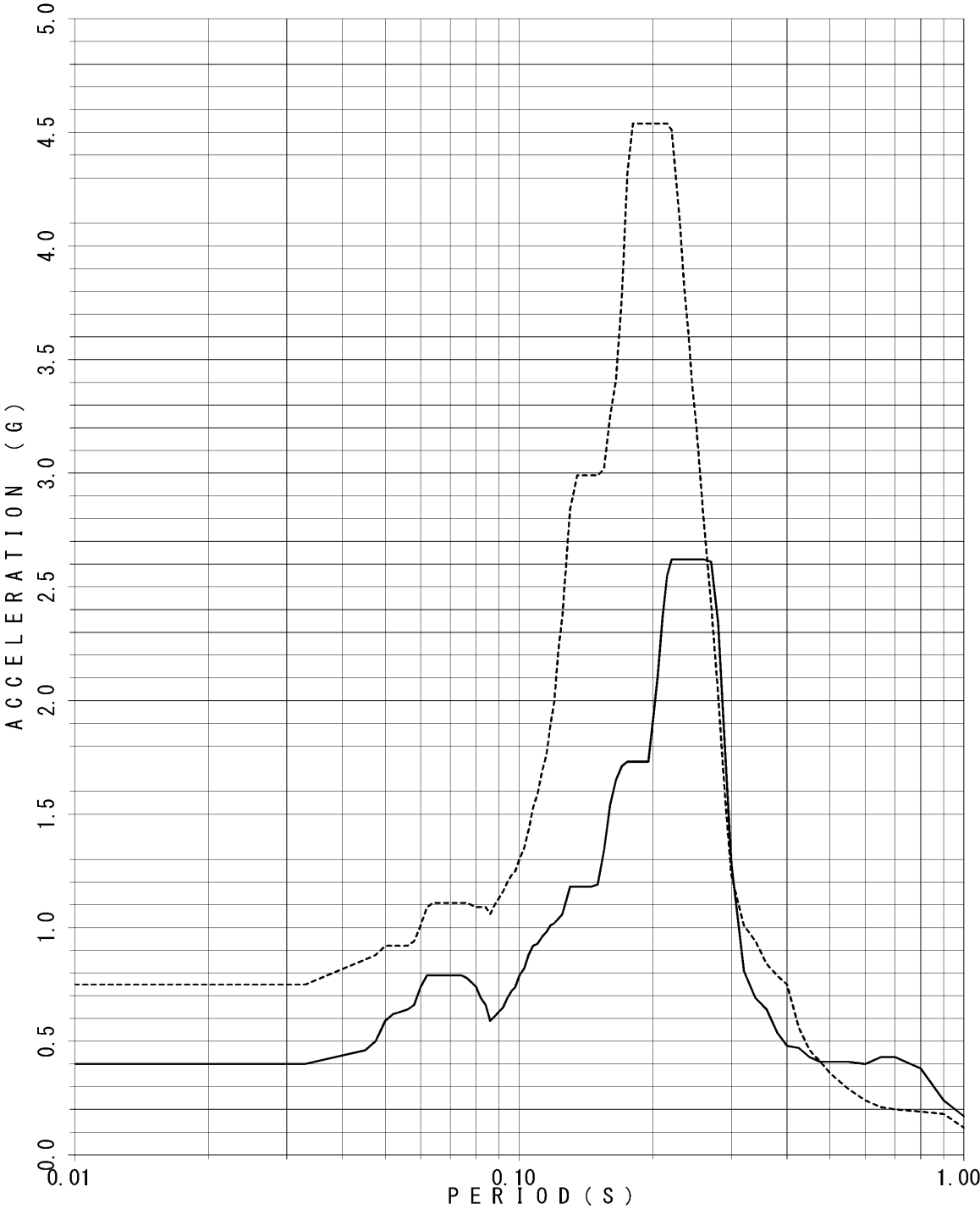
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

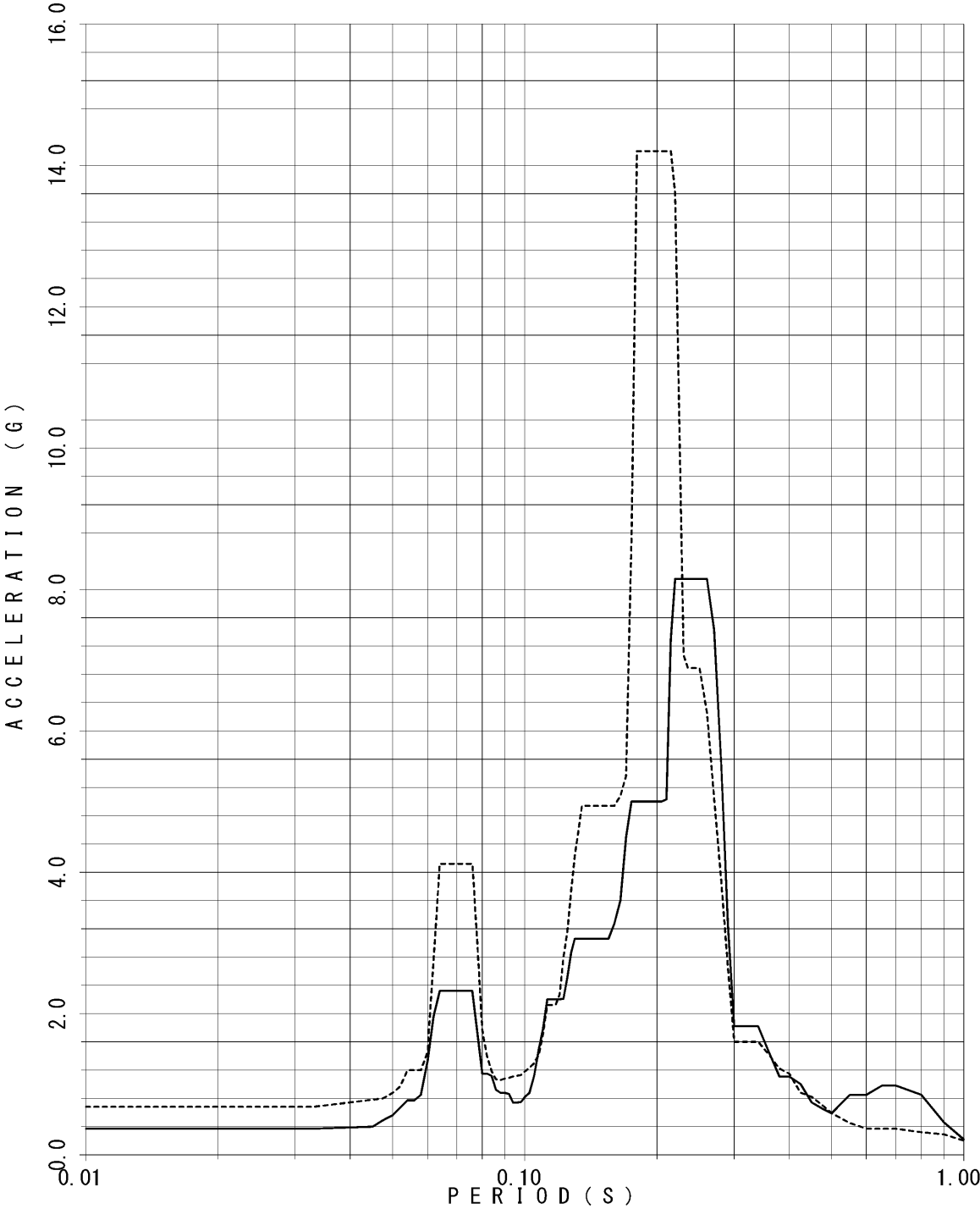
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

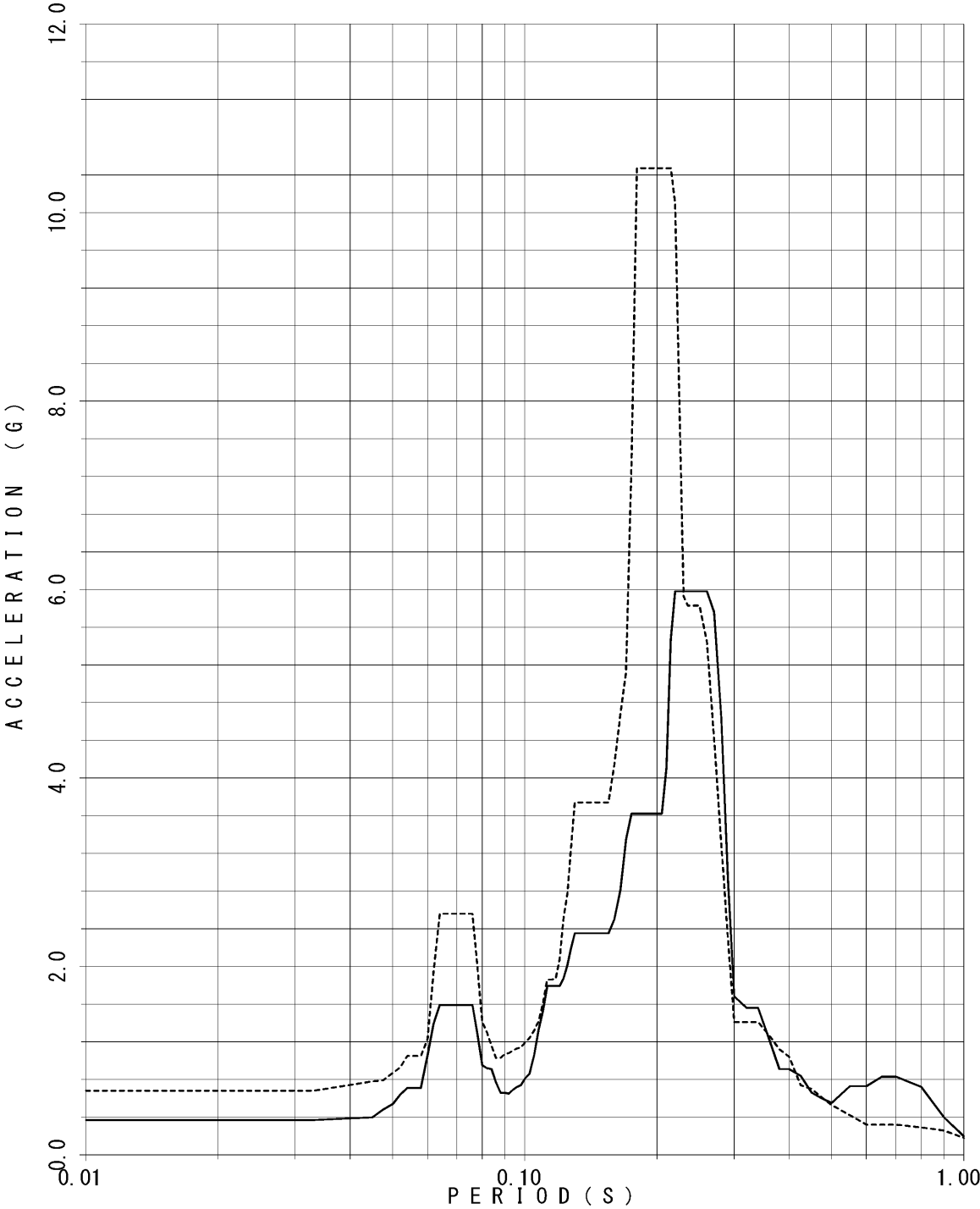
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

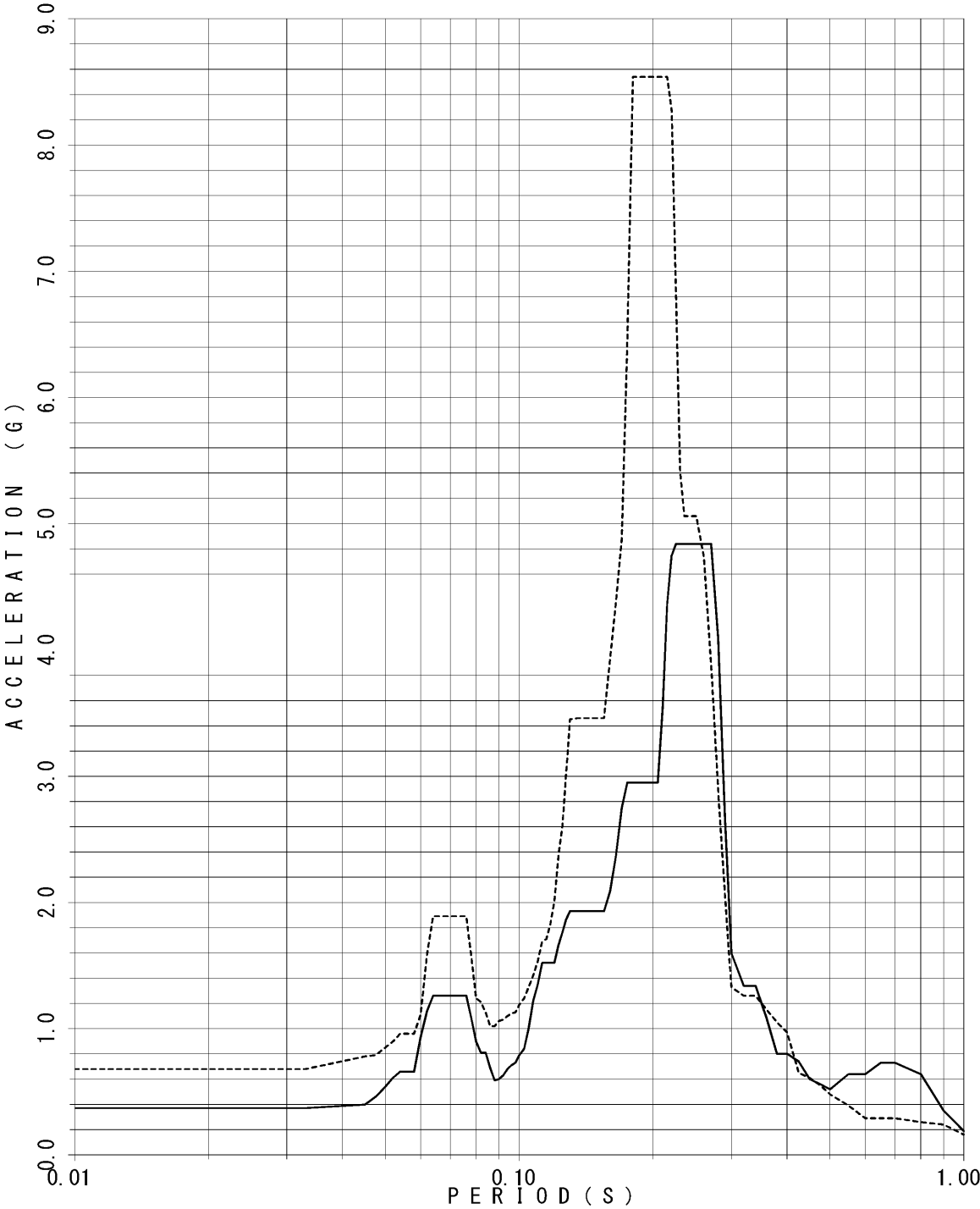
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

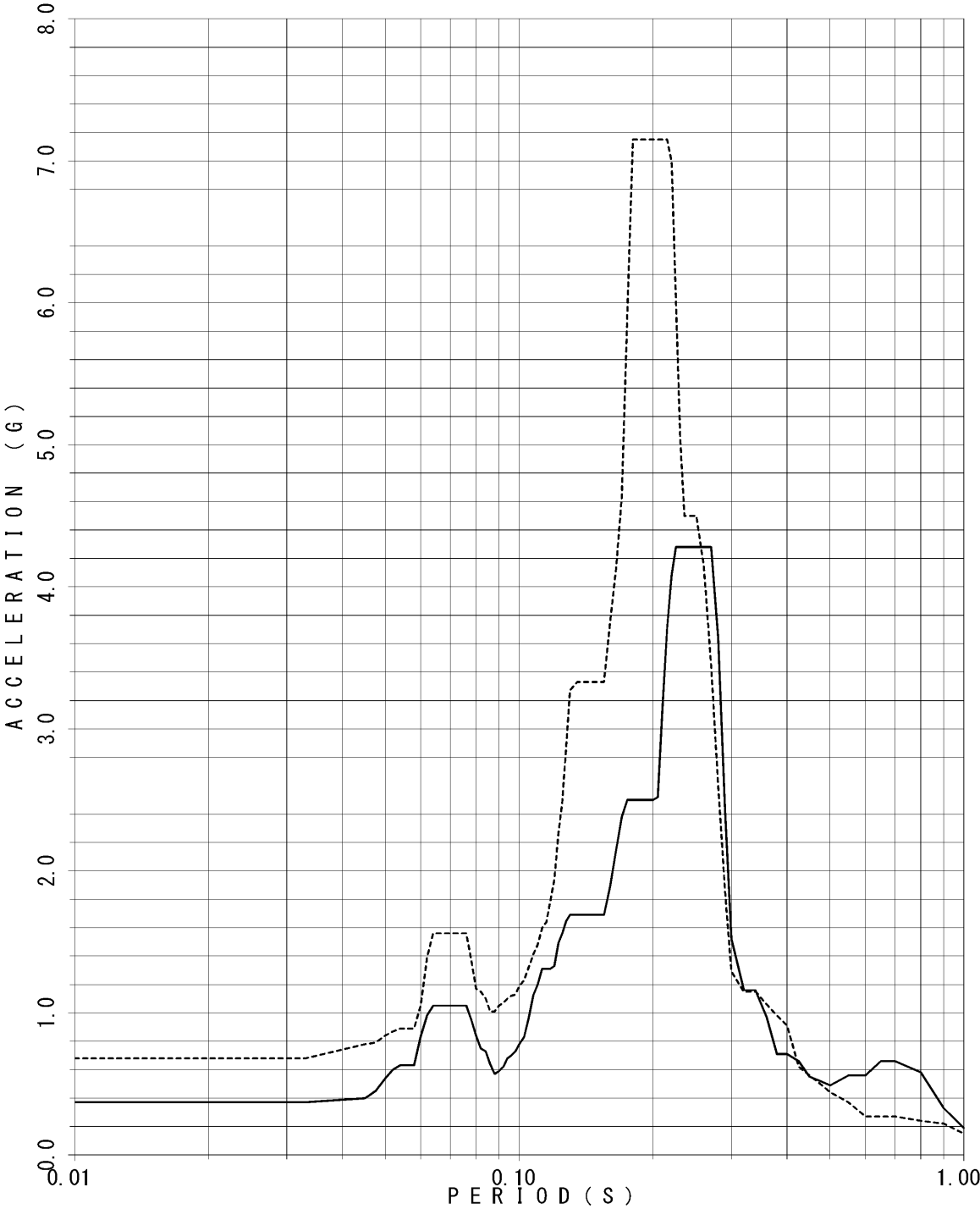
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

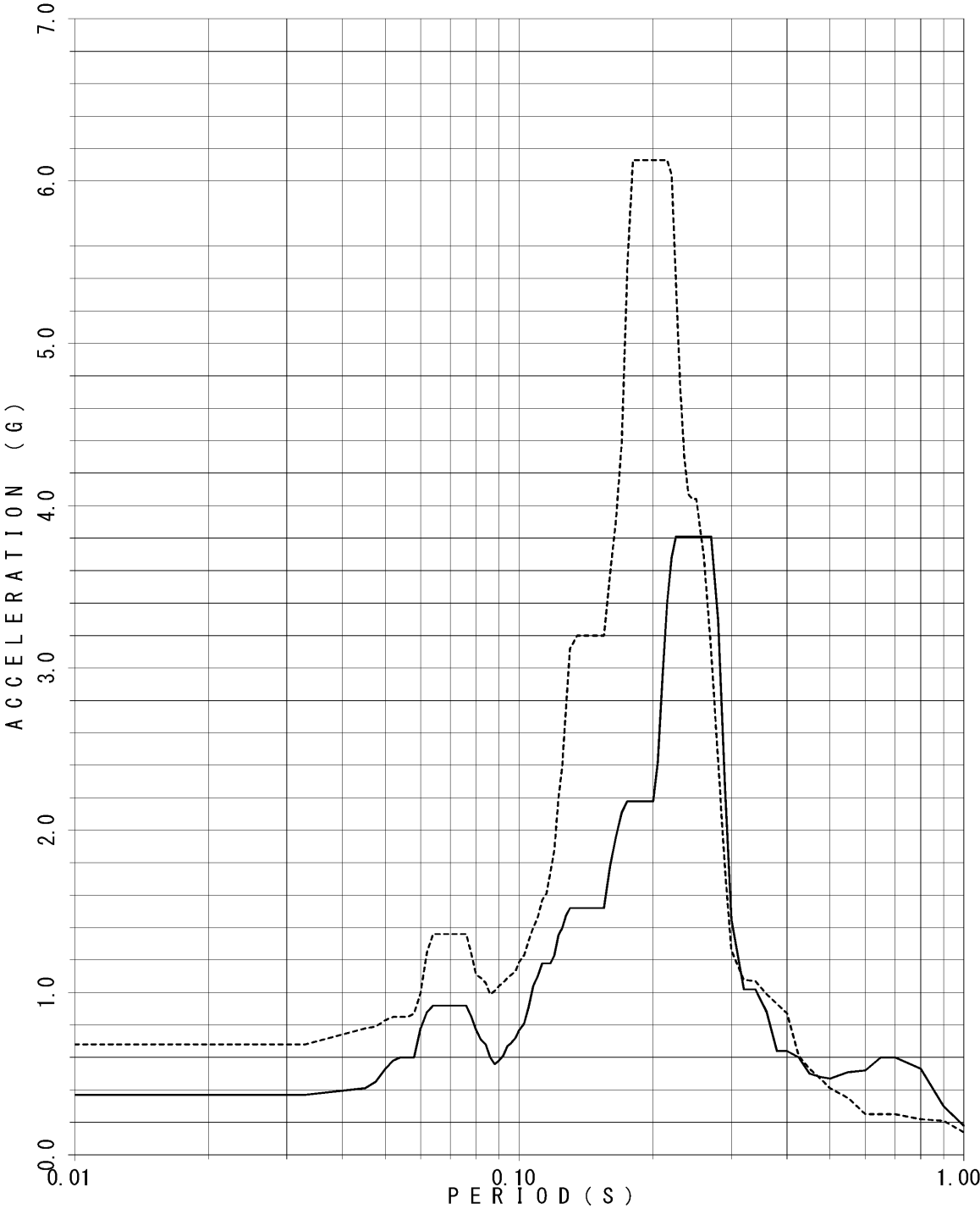
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

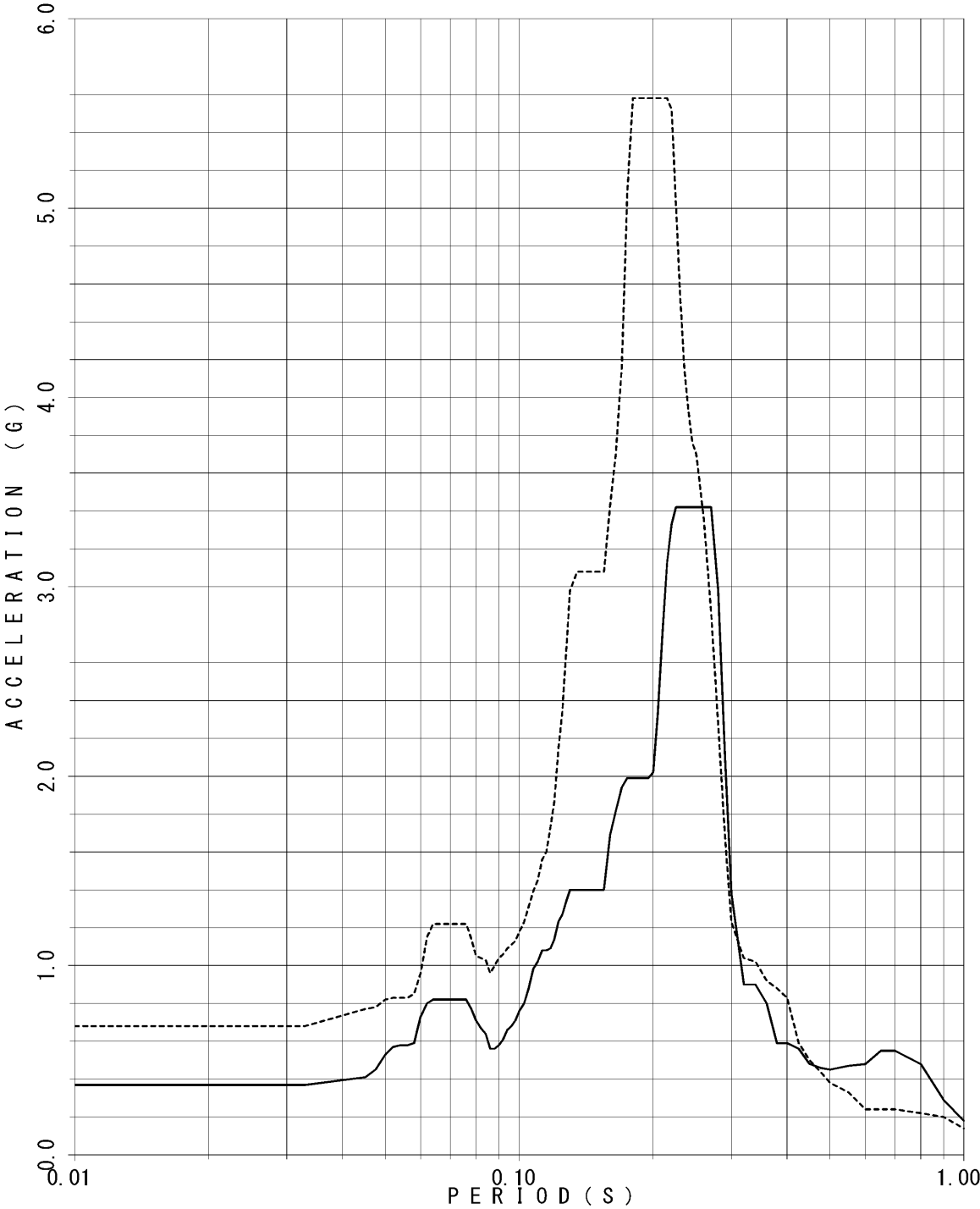
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

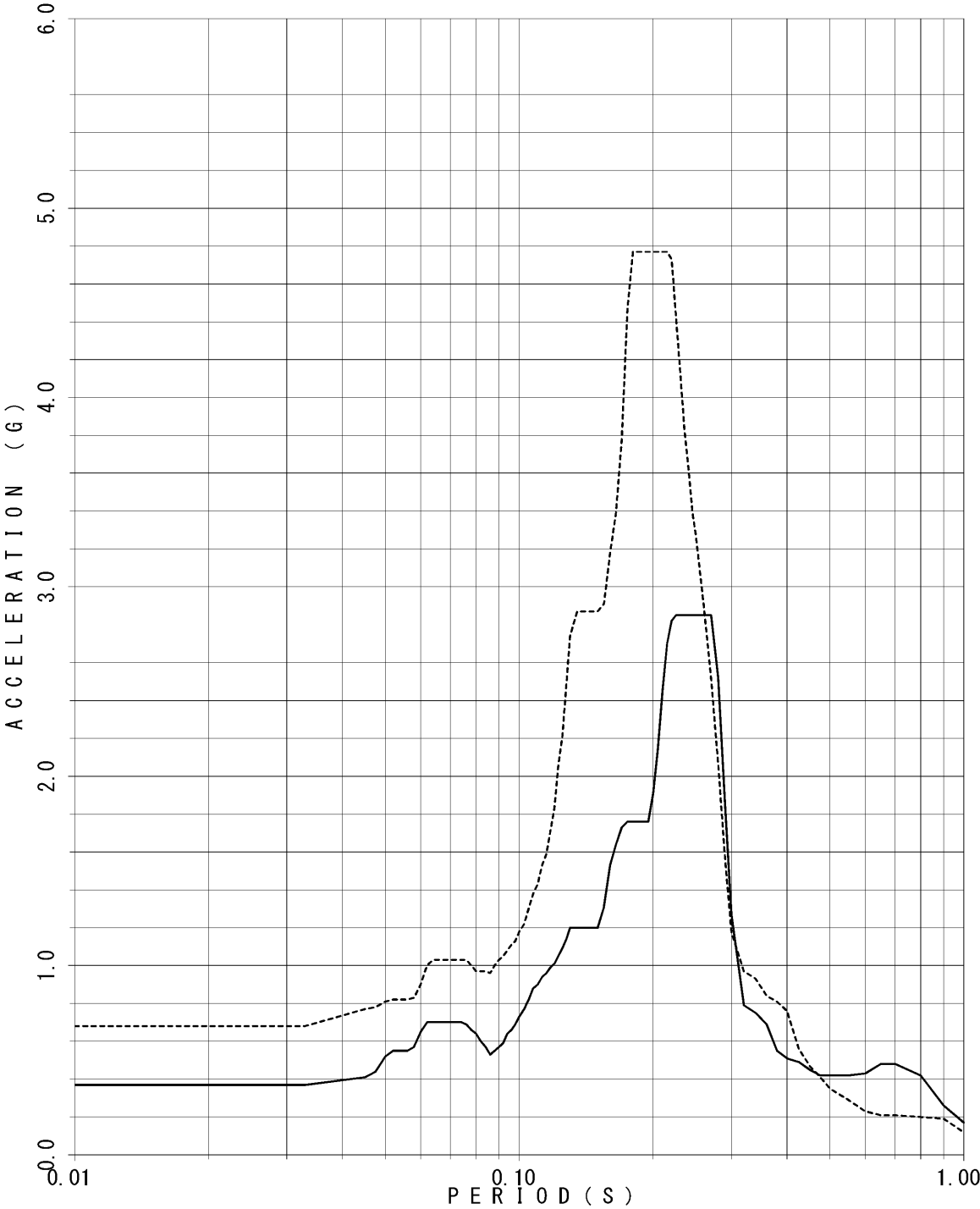
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 4.0%

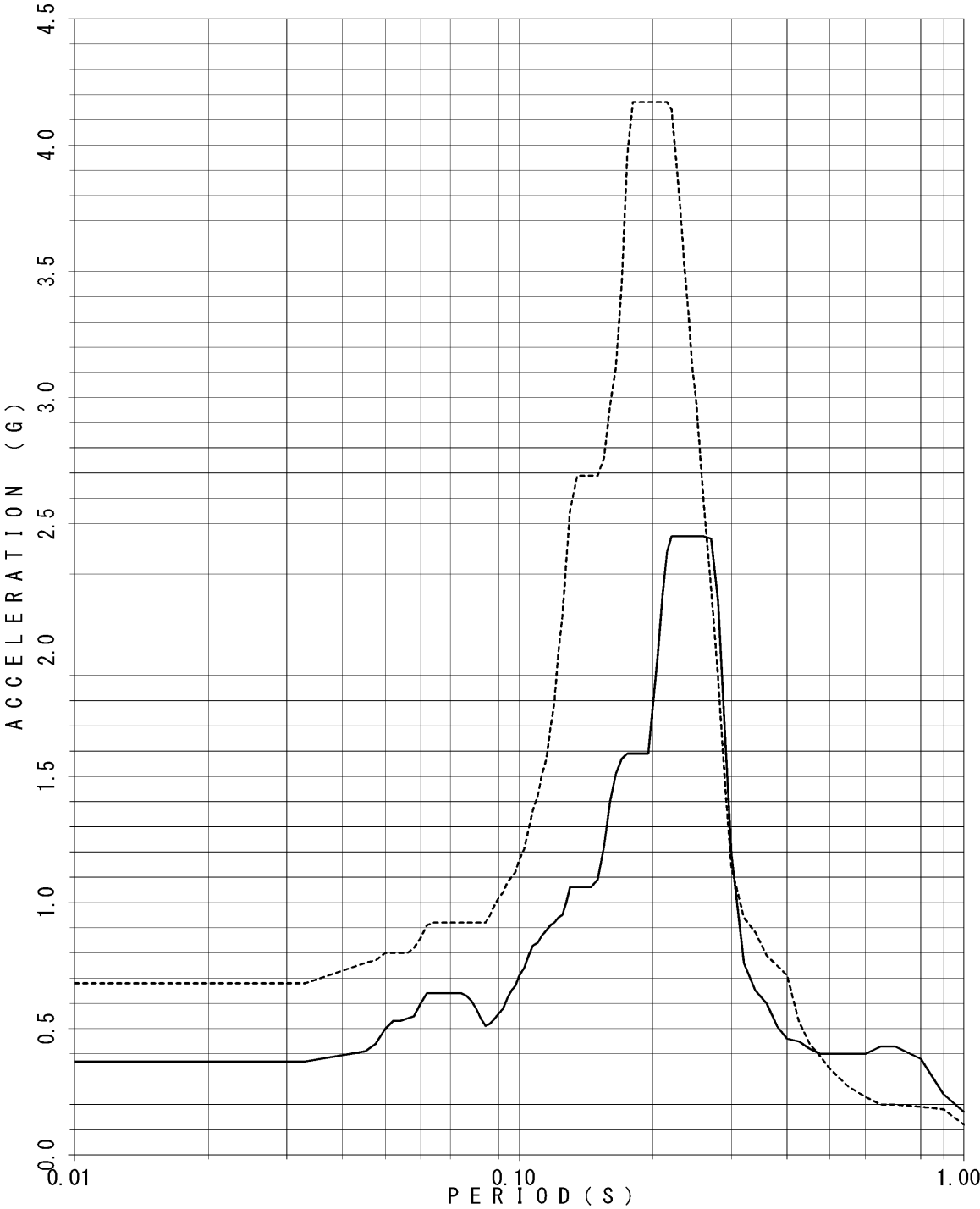
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

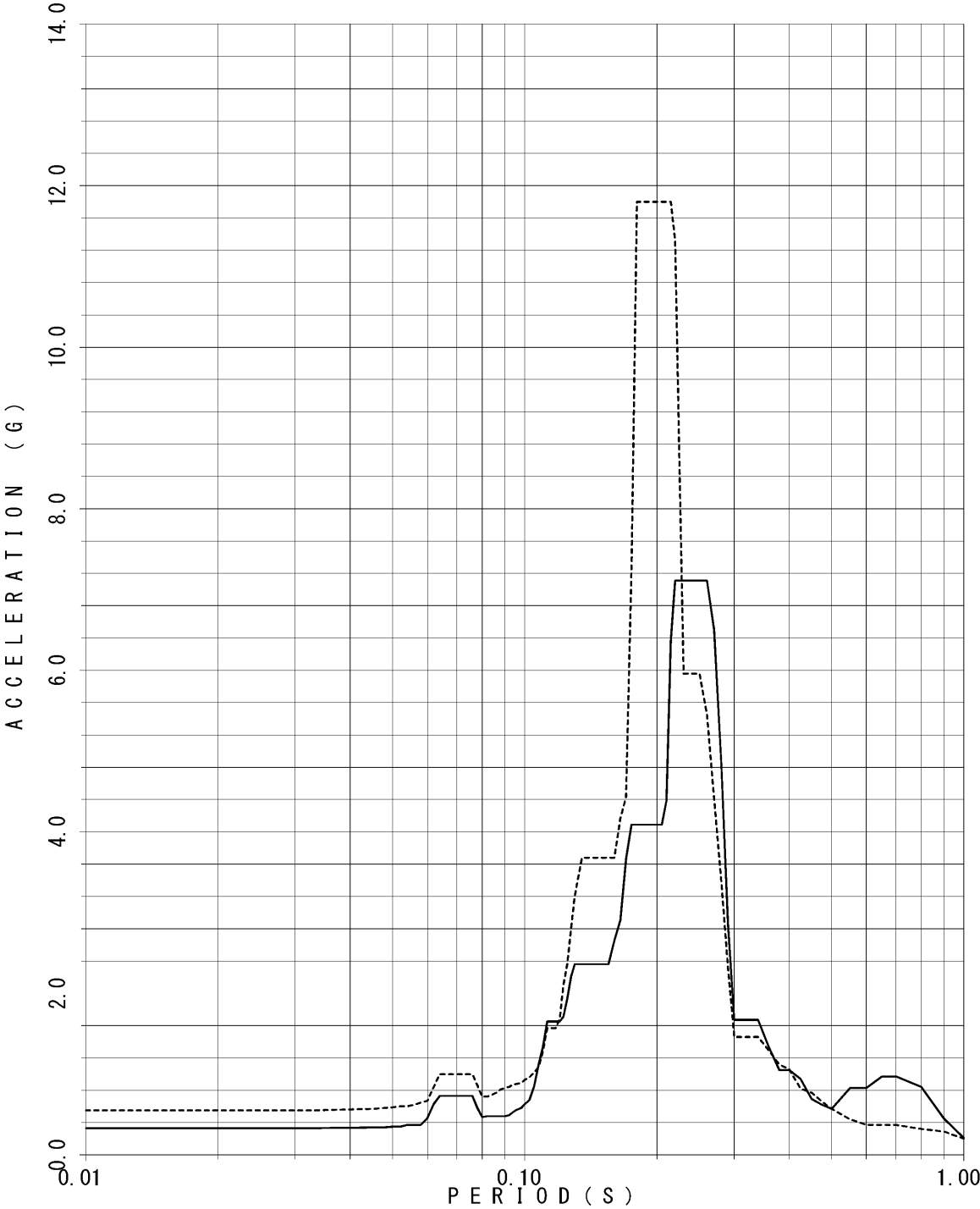
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

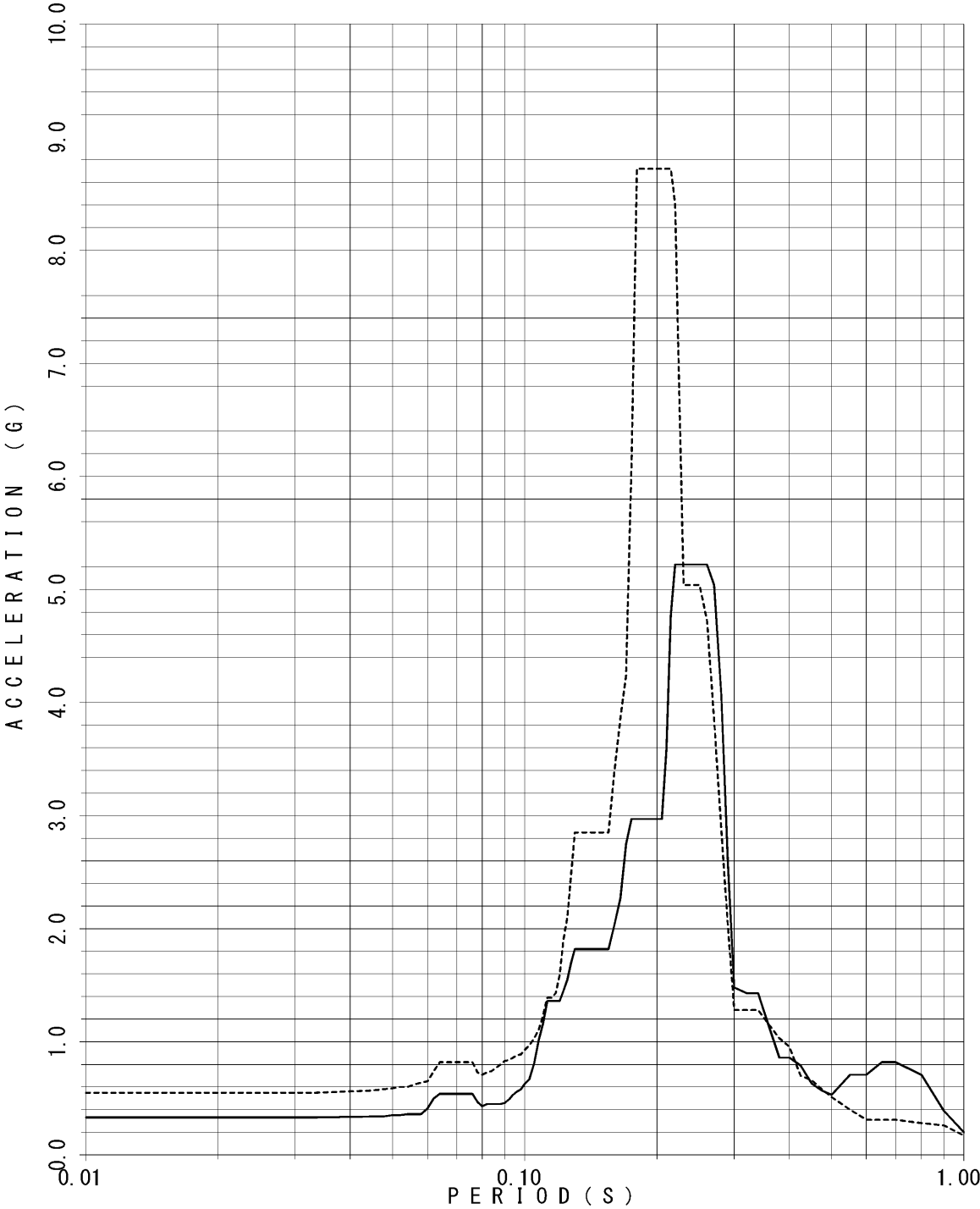
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

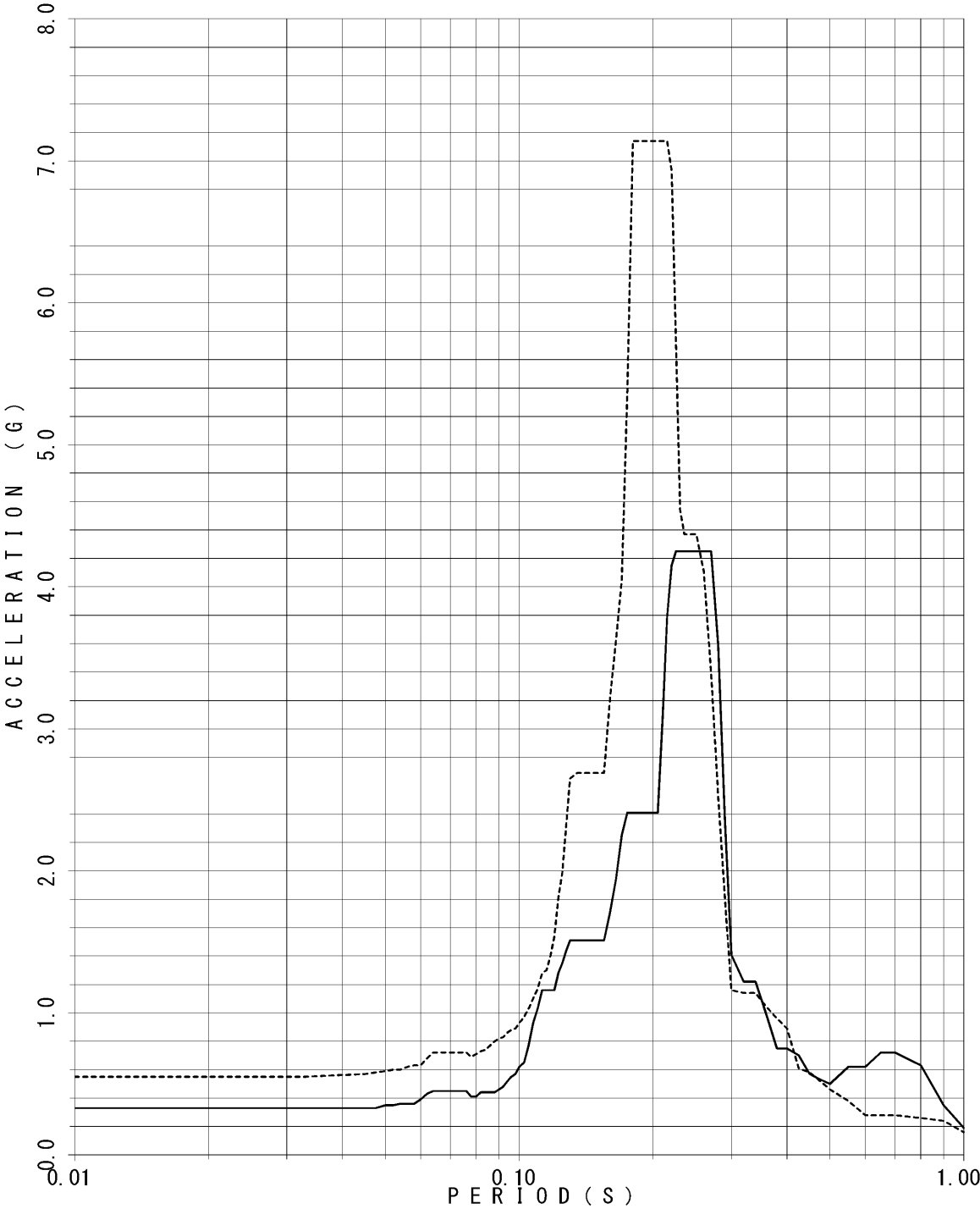
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

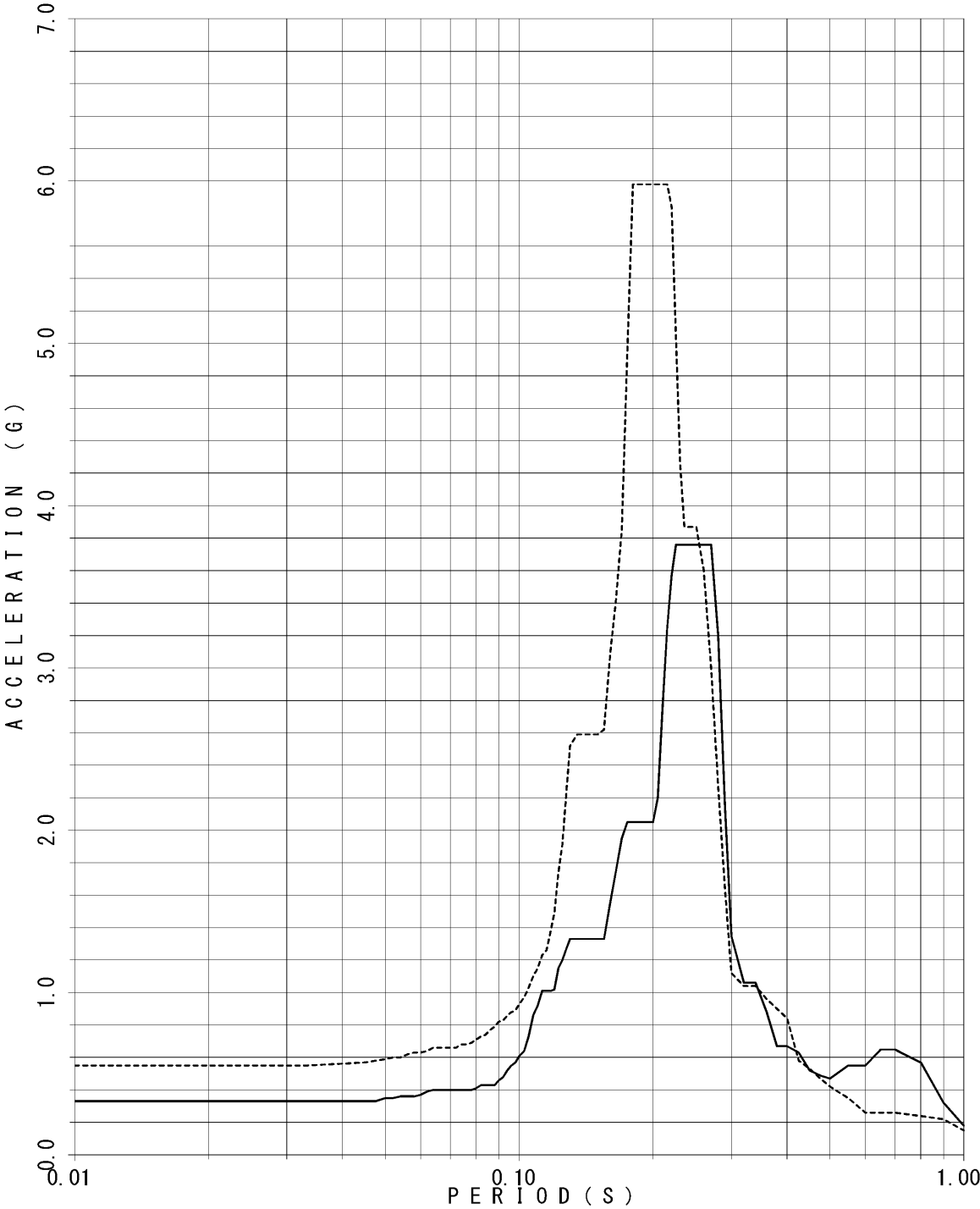
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

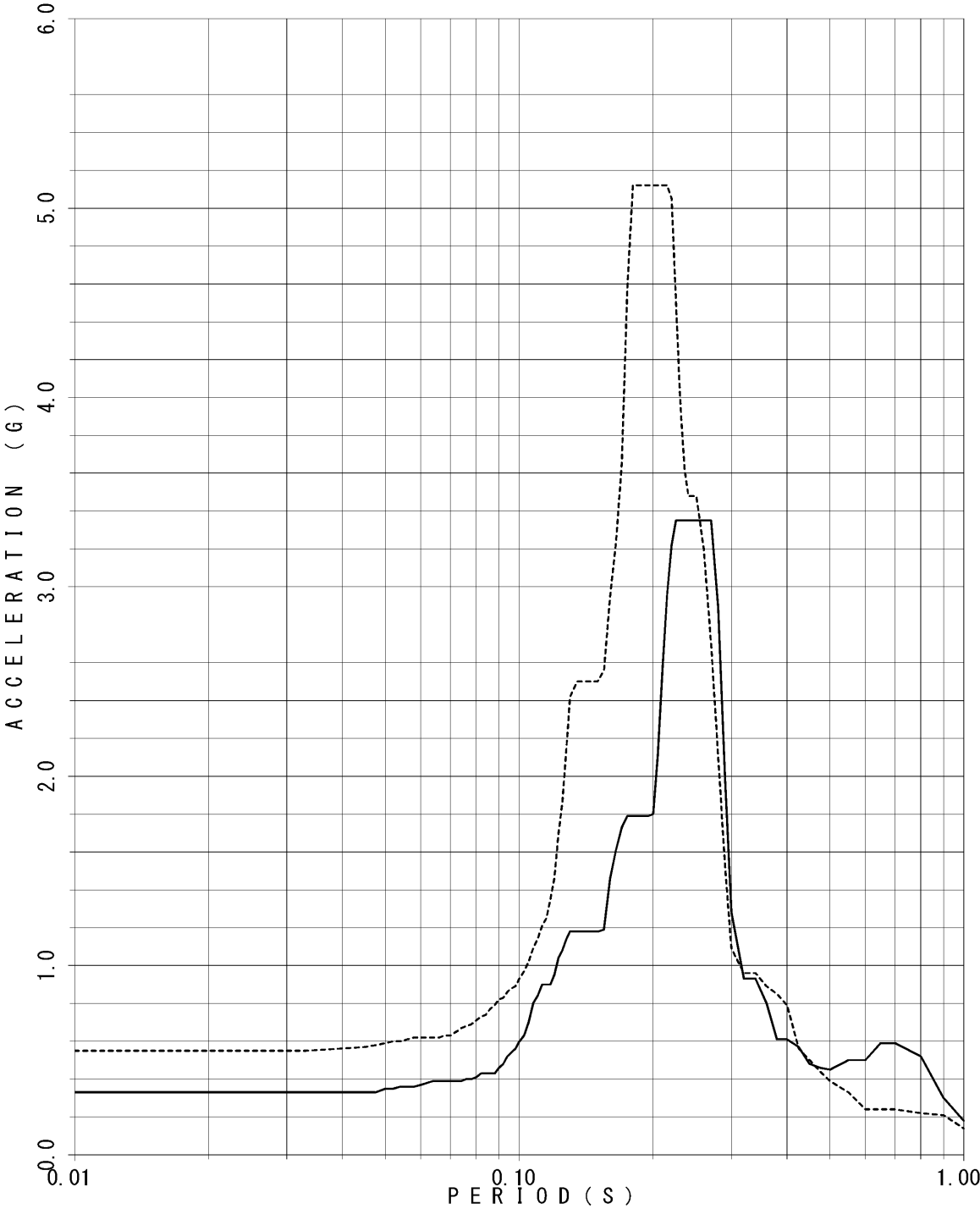
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

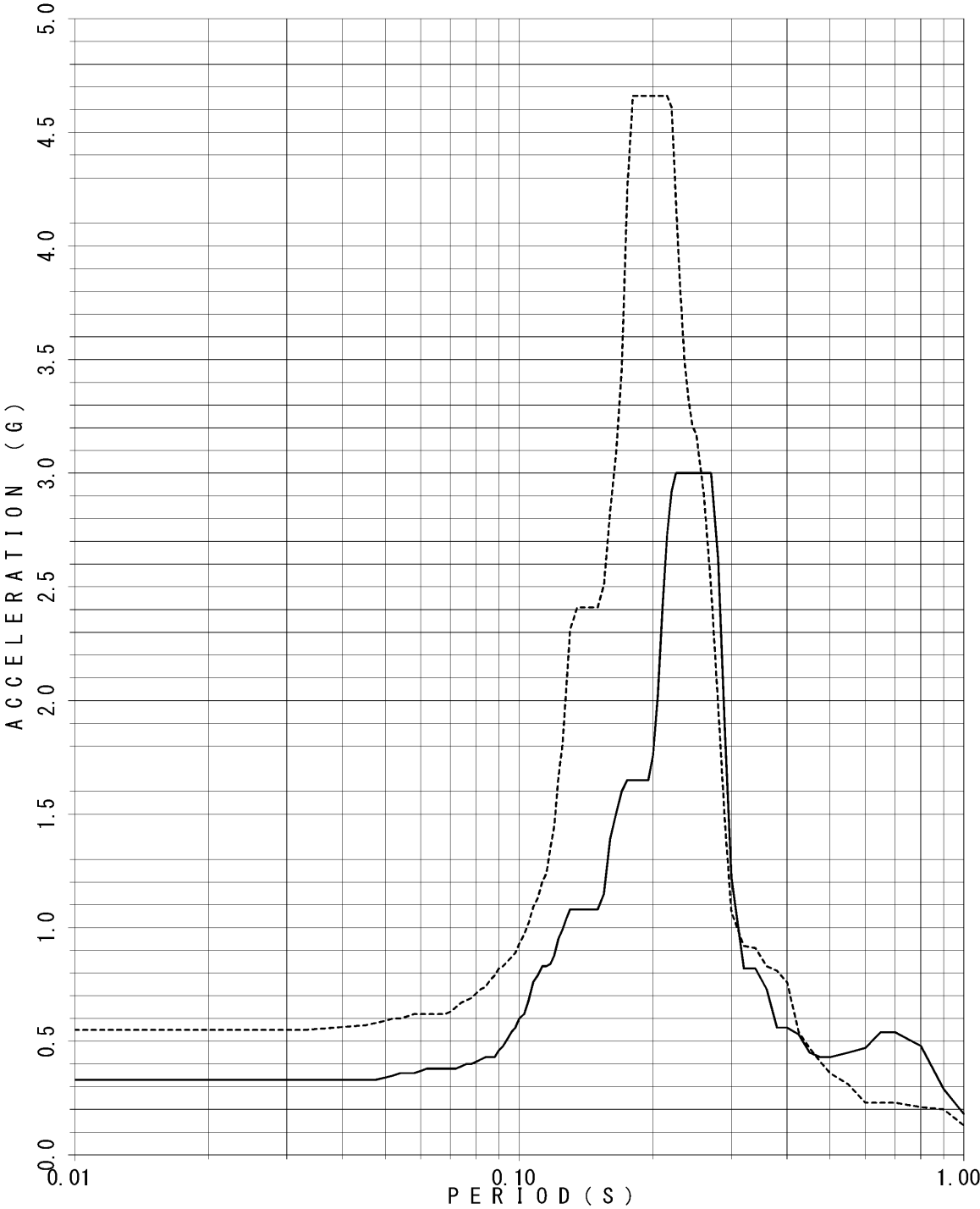
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

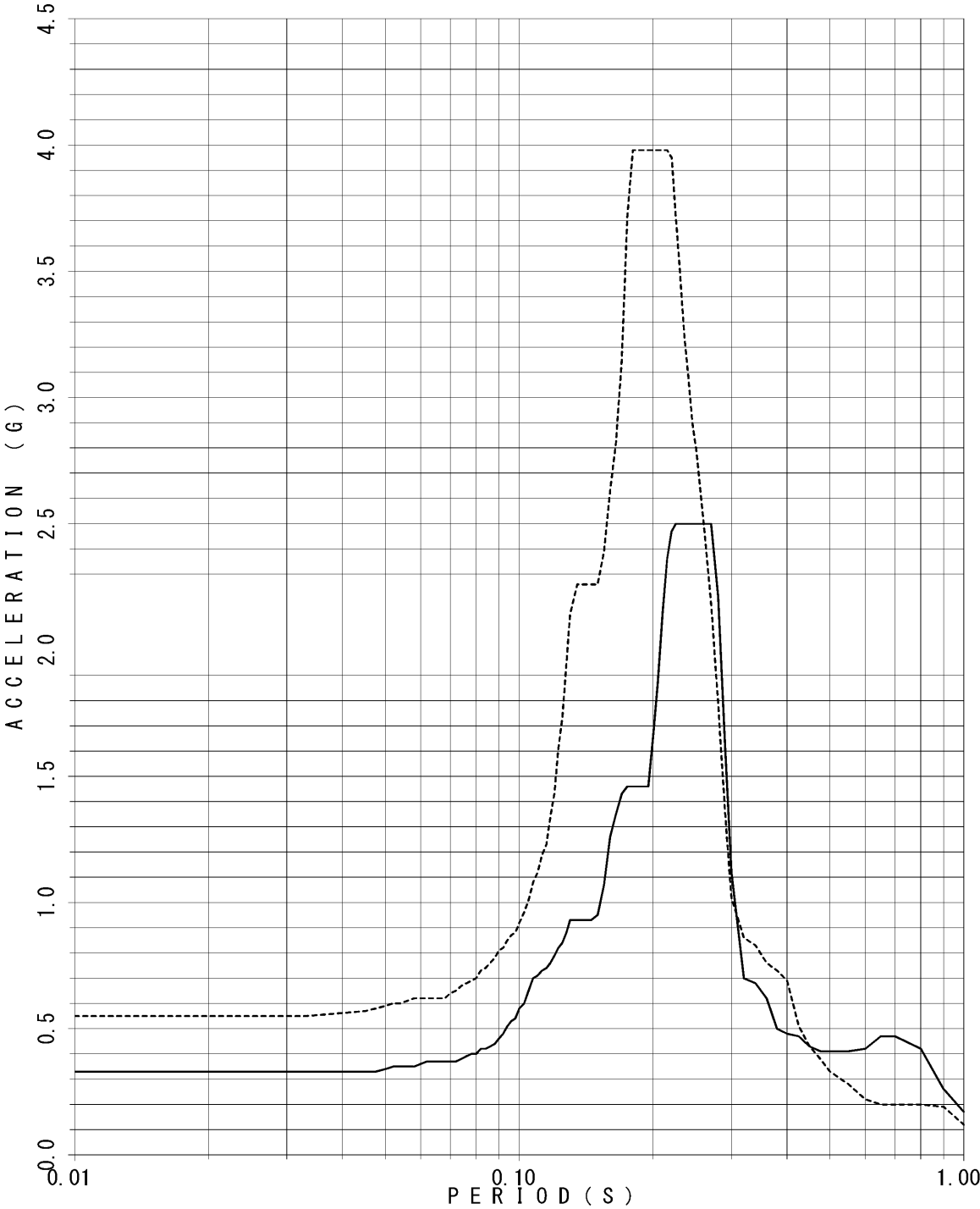
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

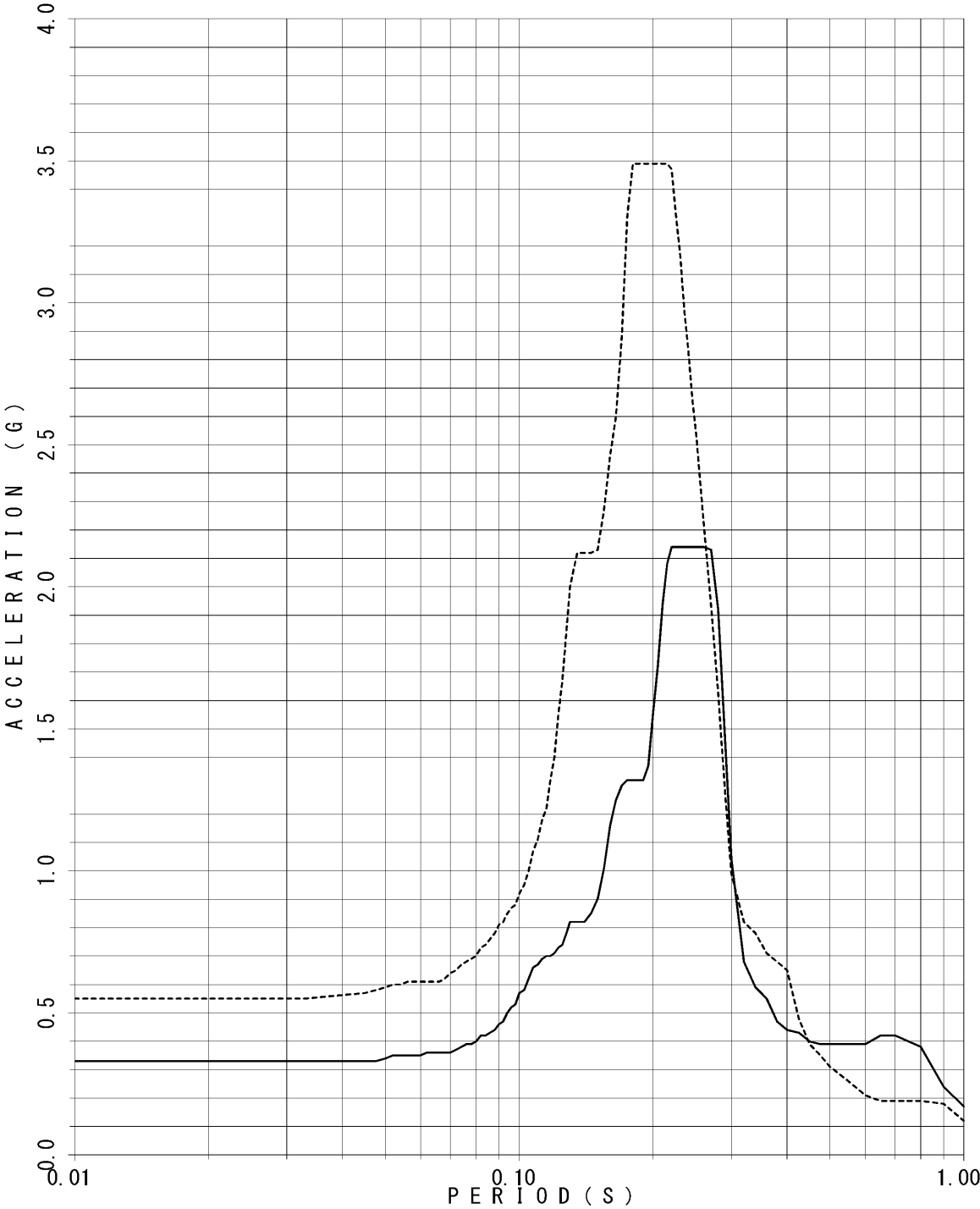
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

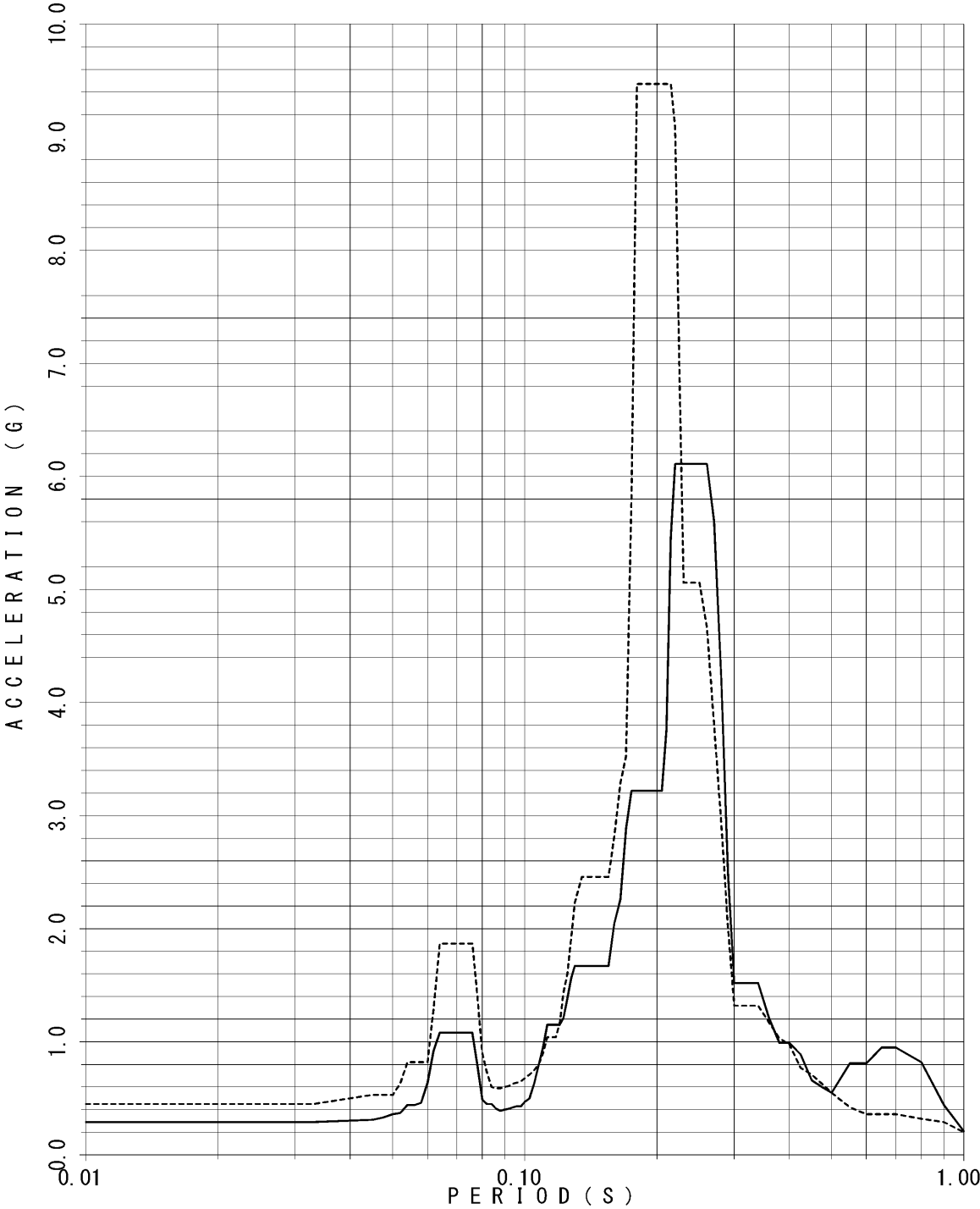
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

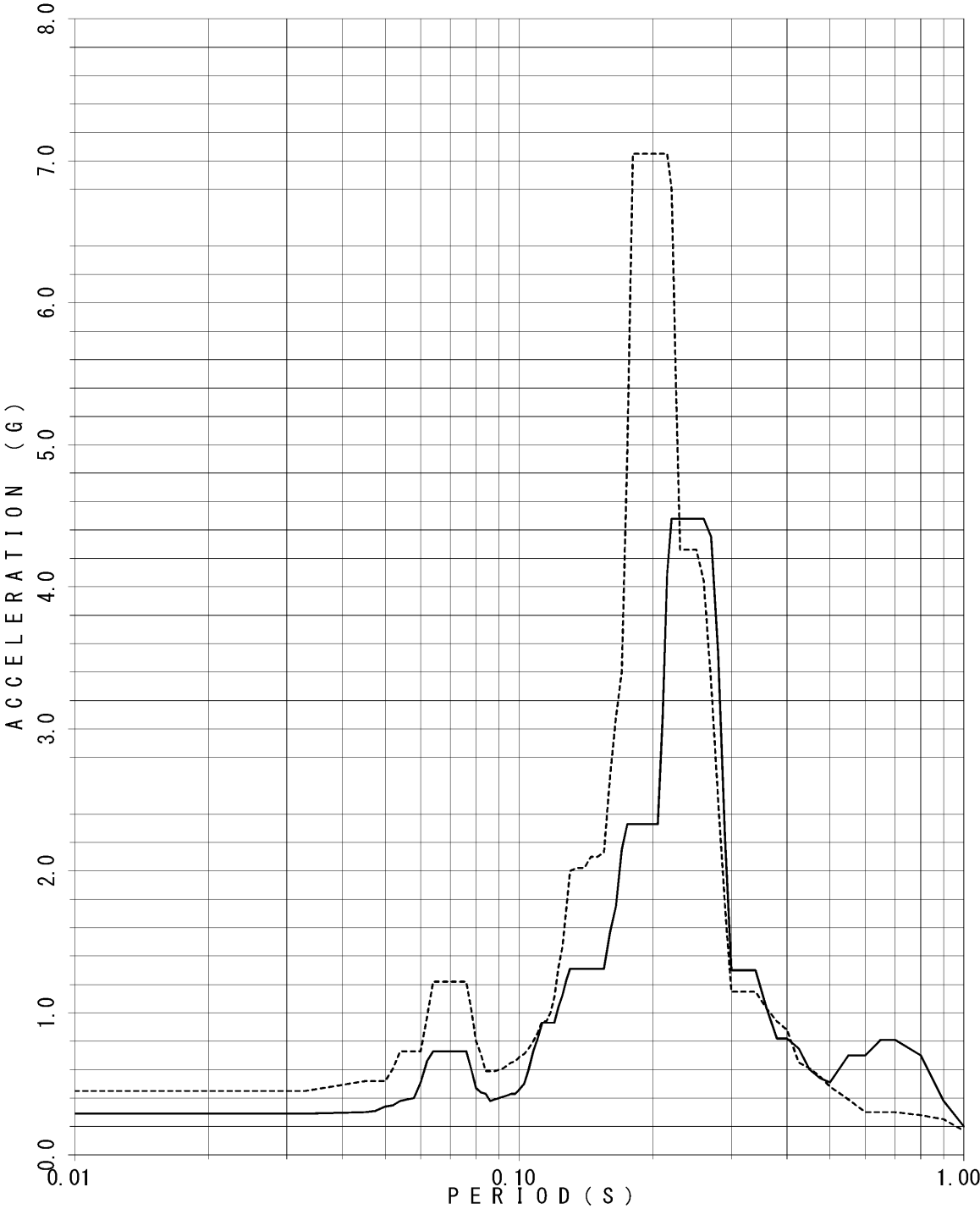
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

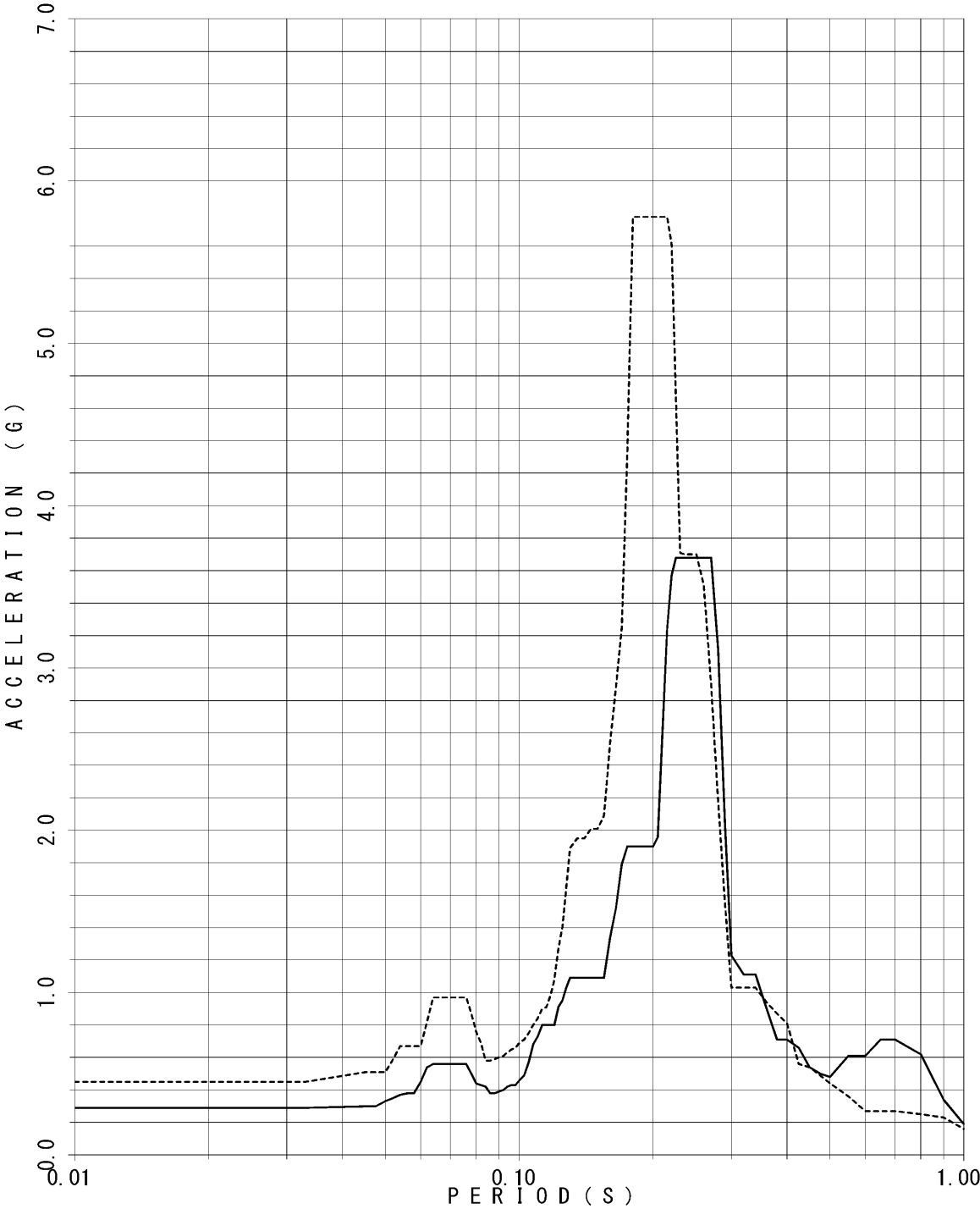
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

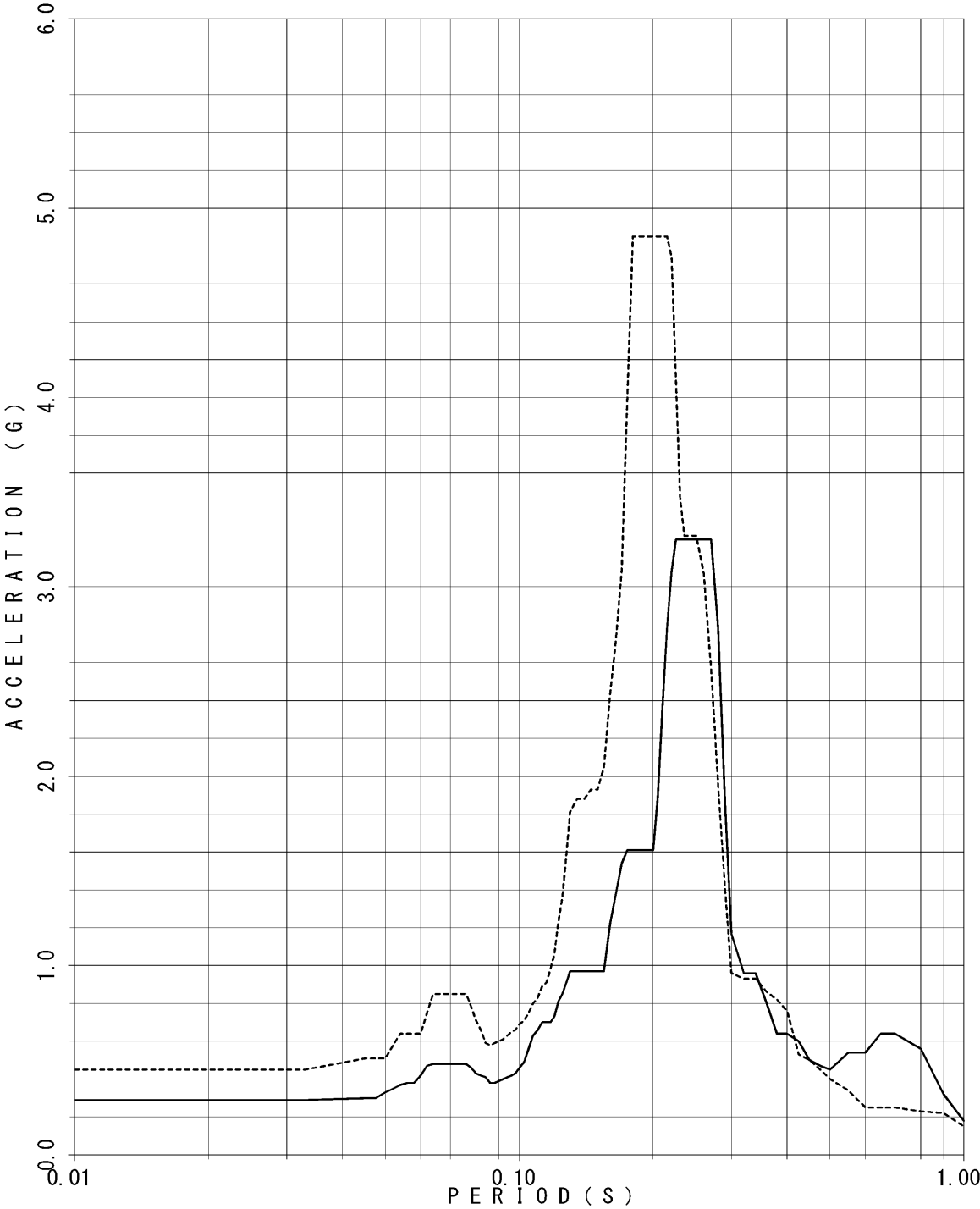
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

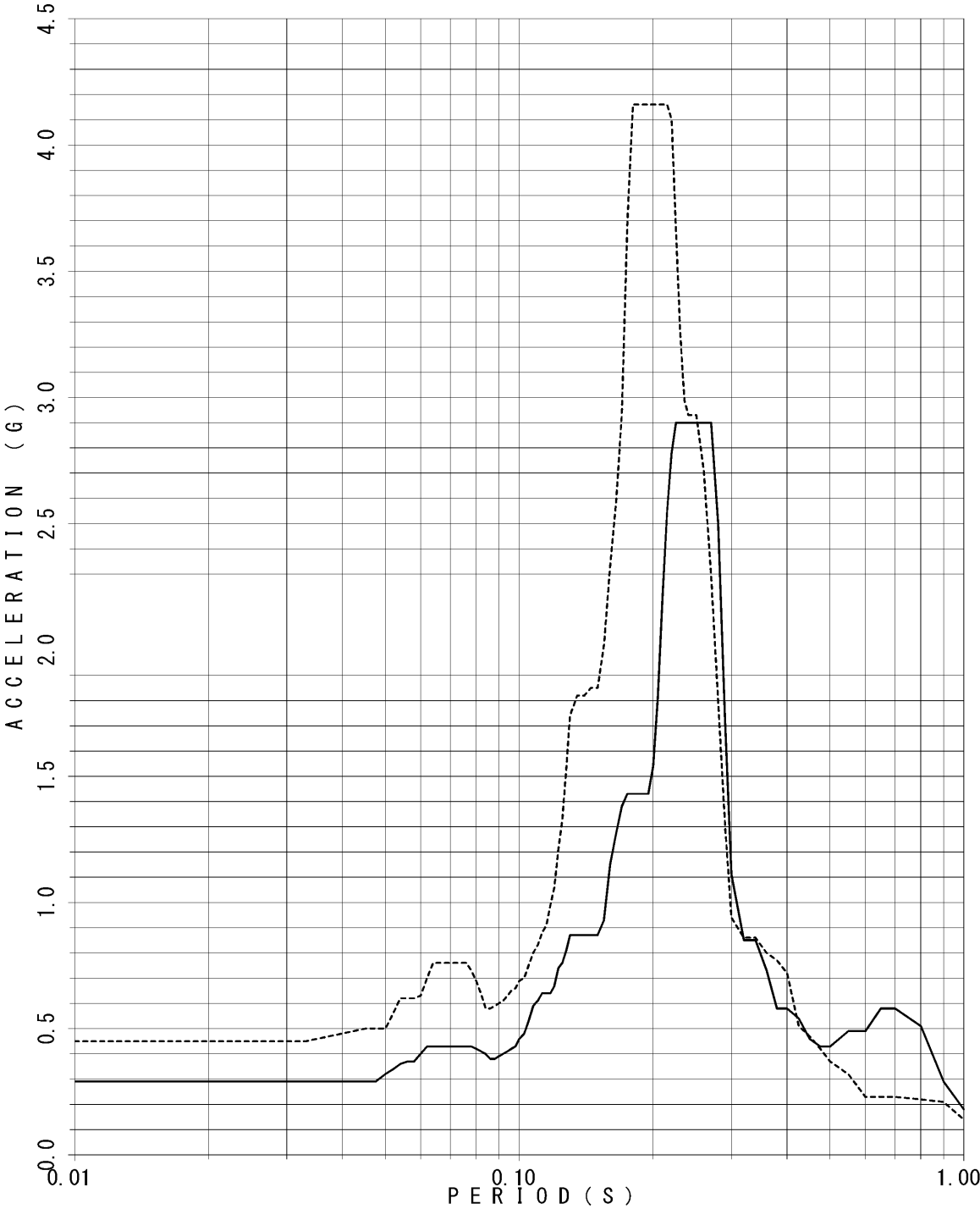
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

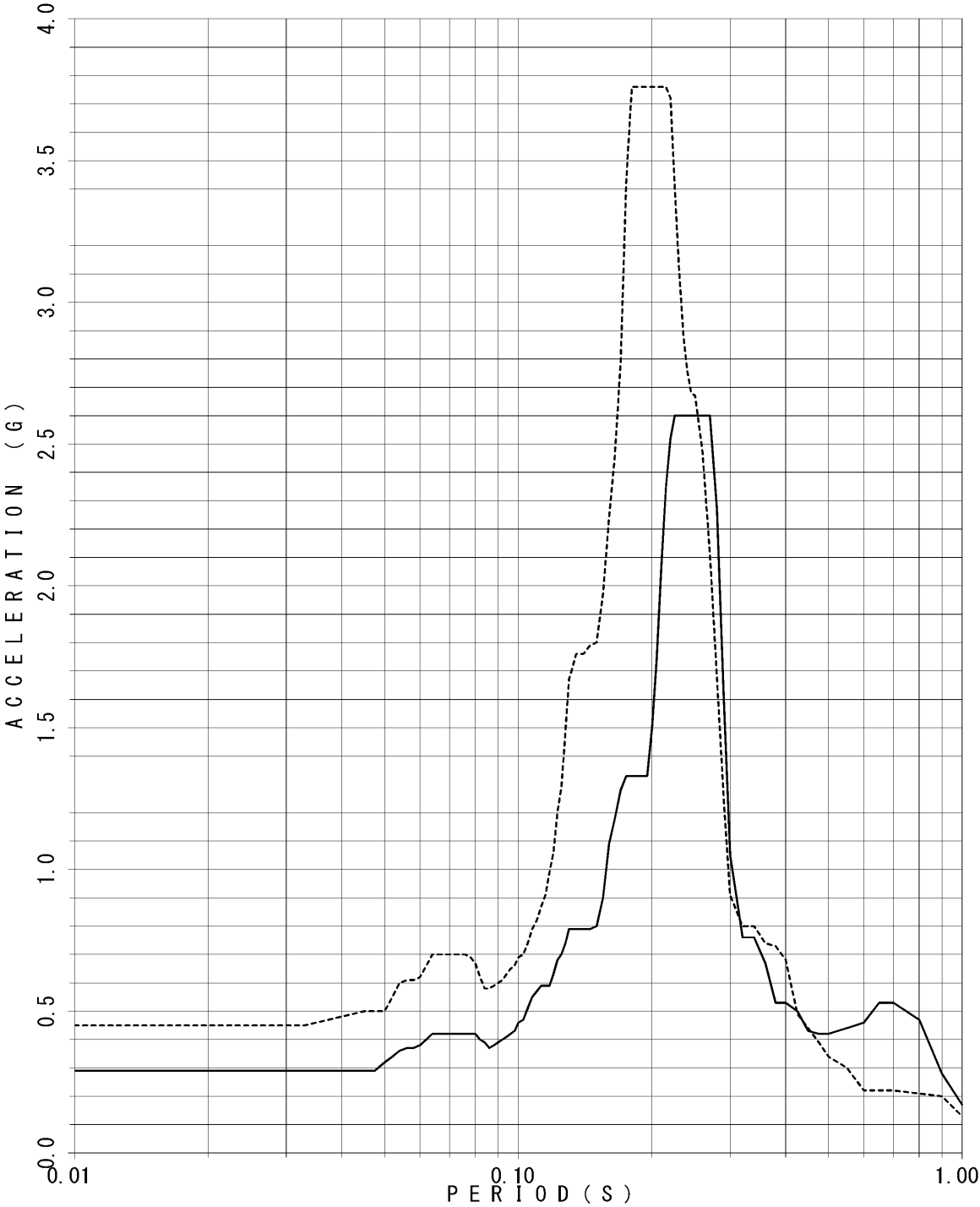
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

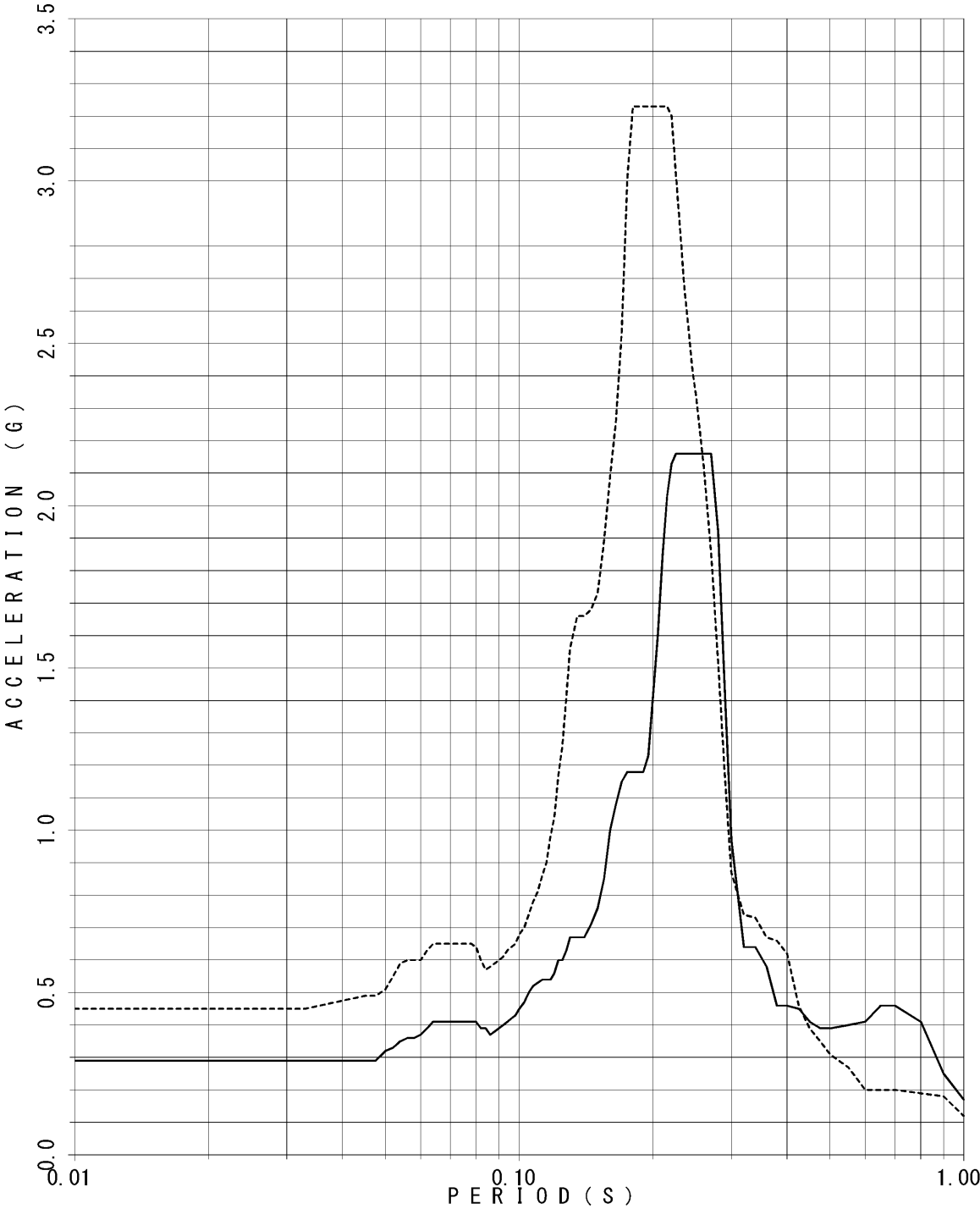
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

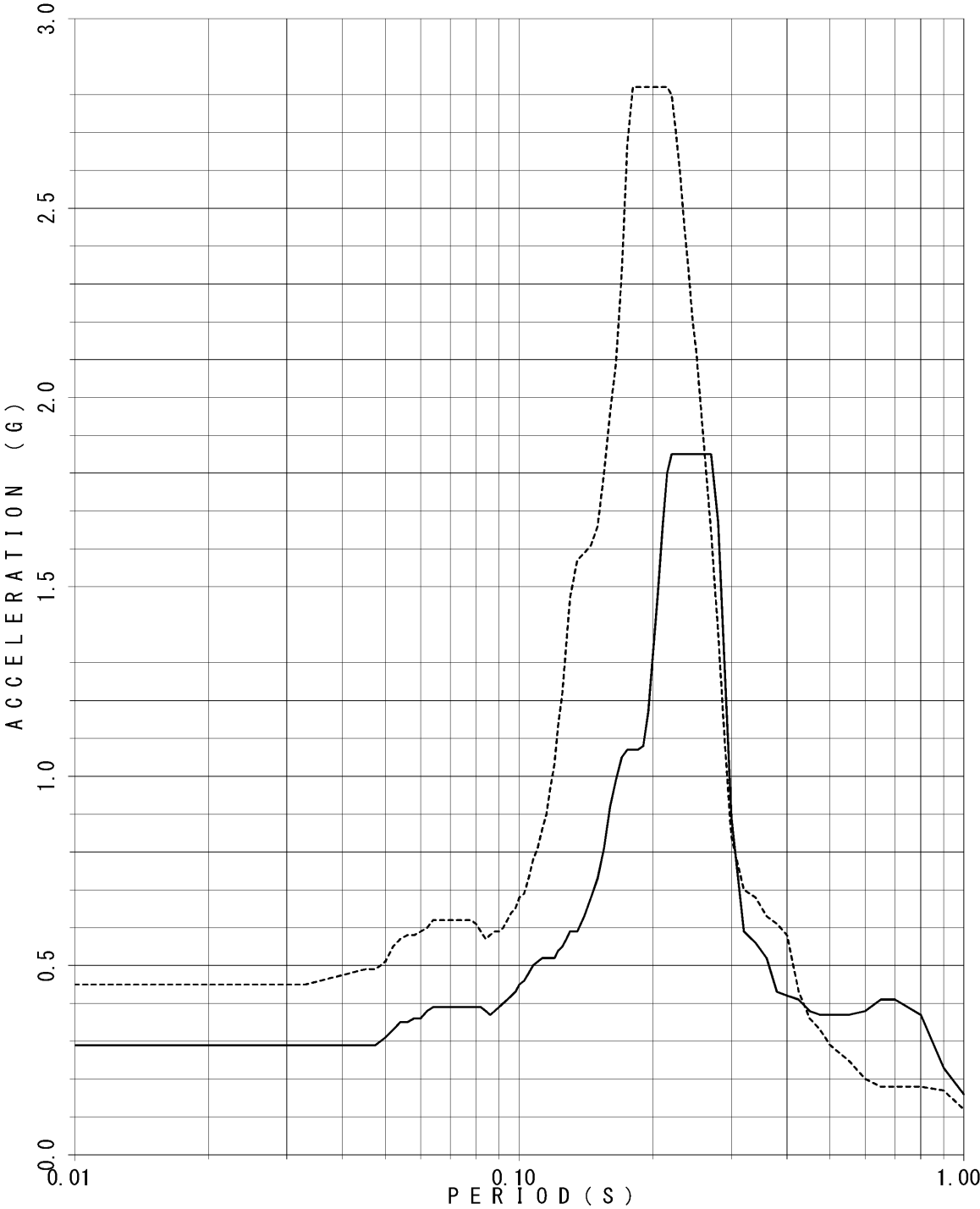
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

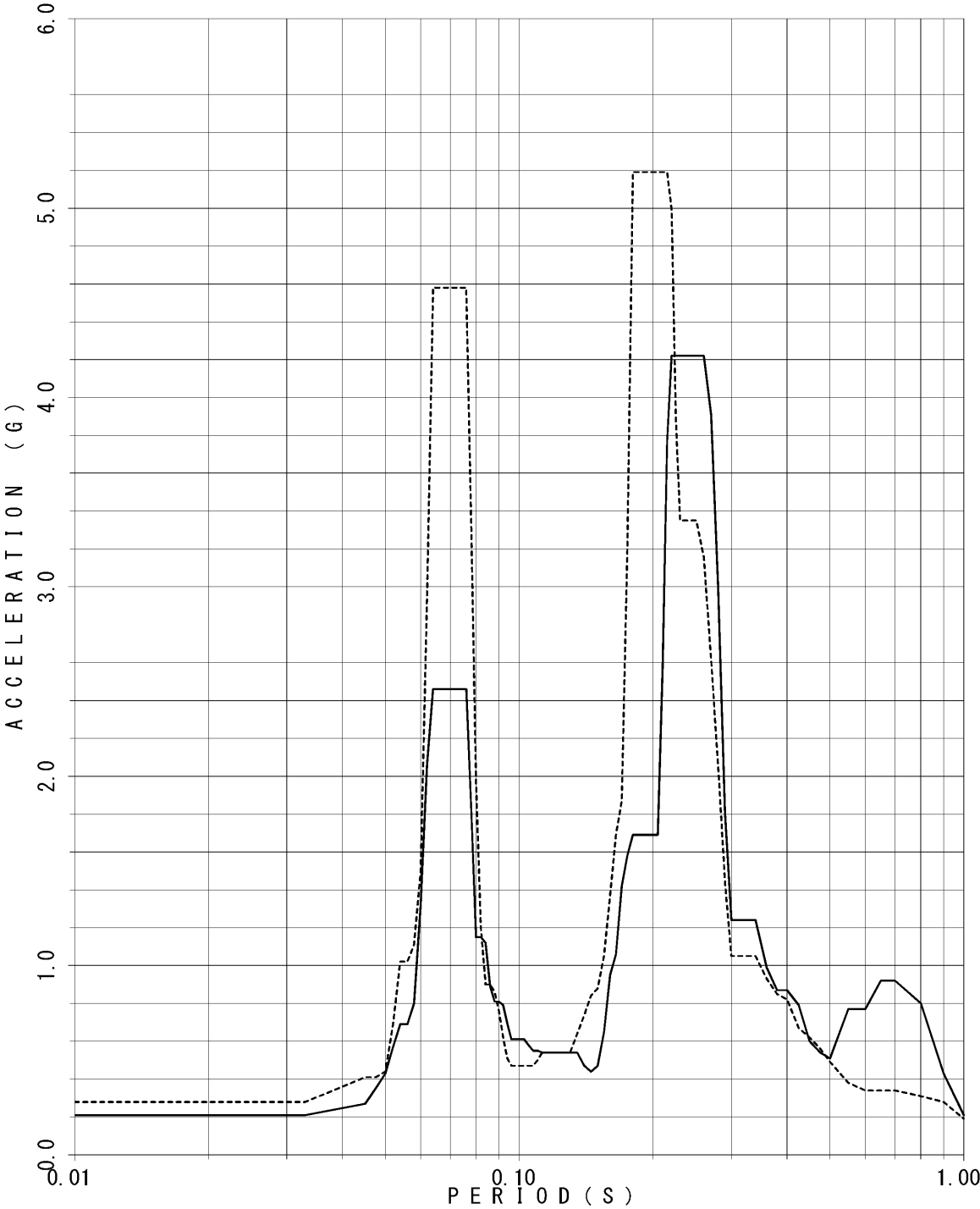
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

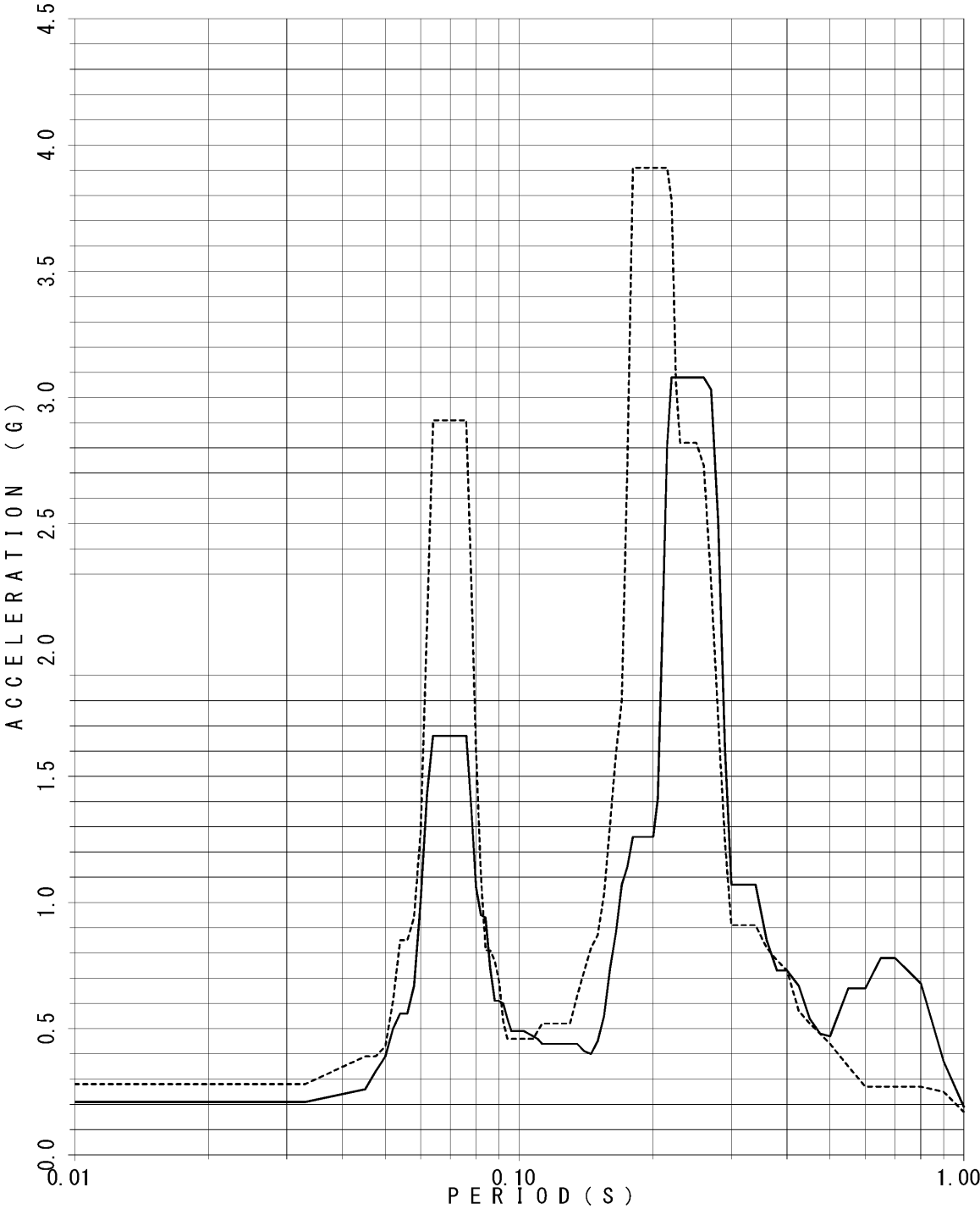
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

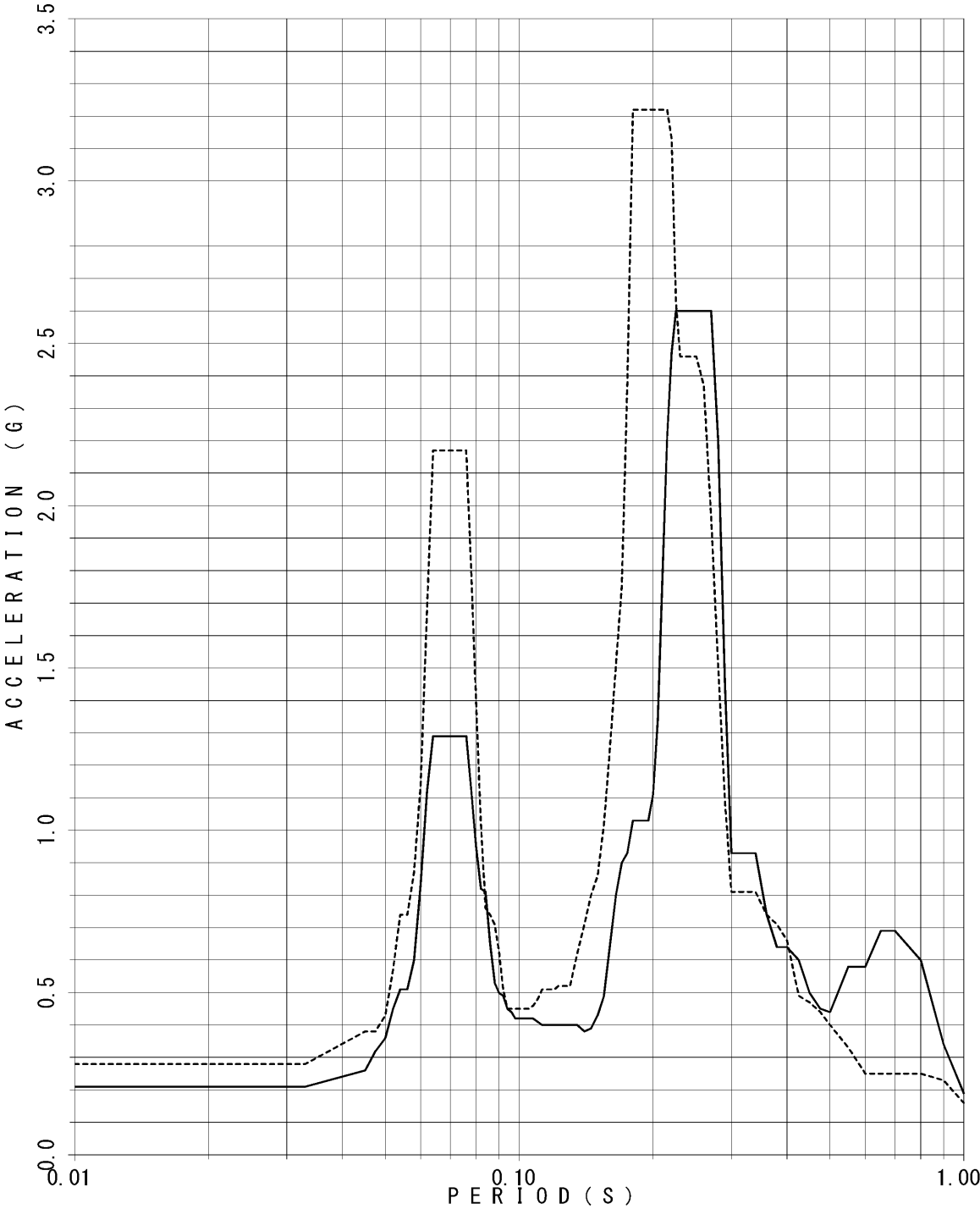
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

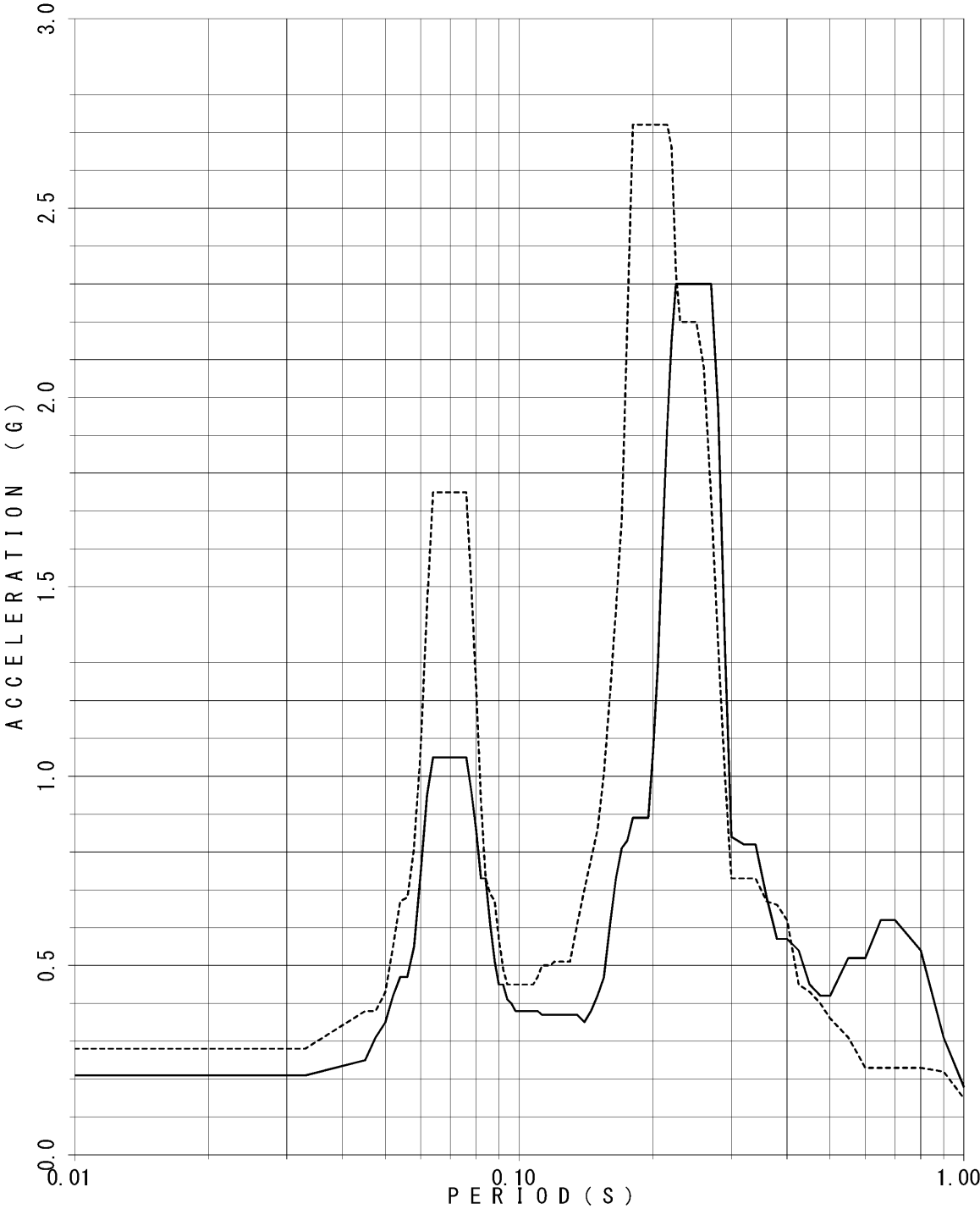
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

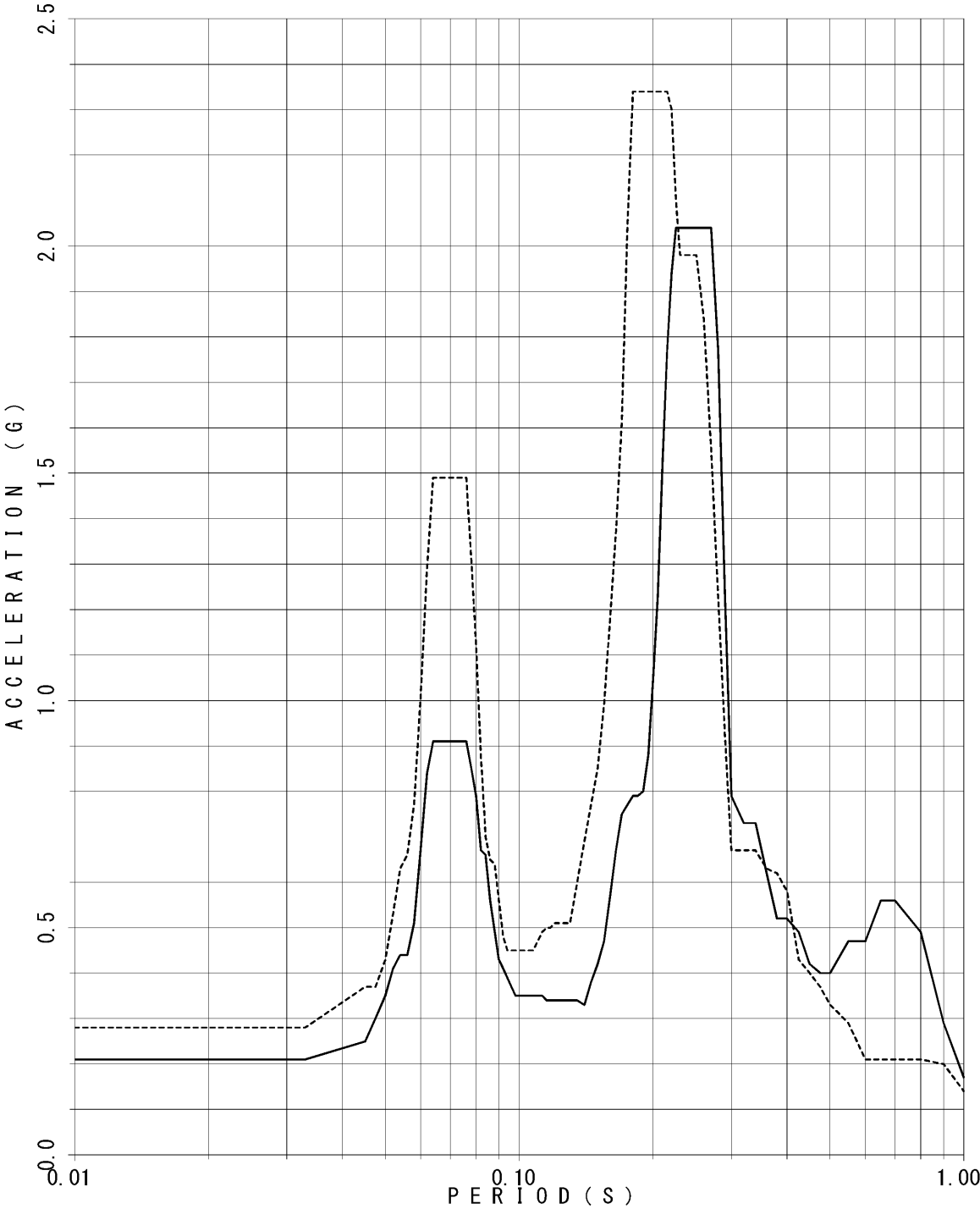
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

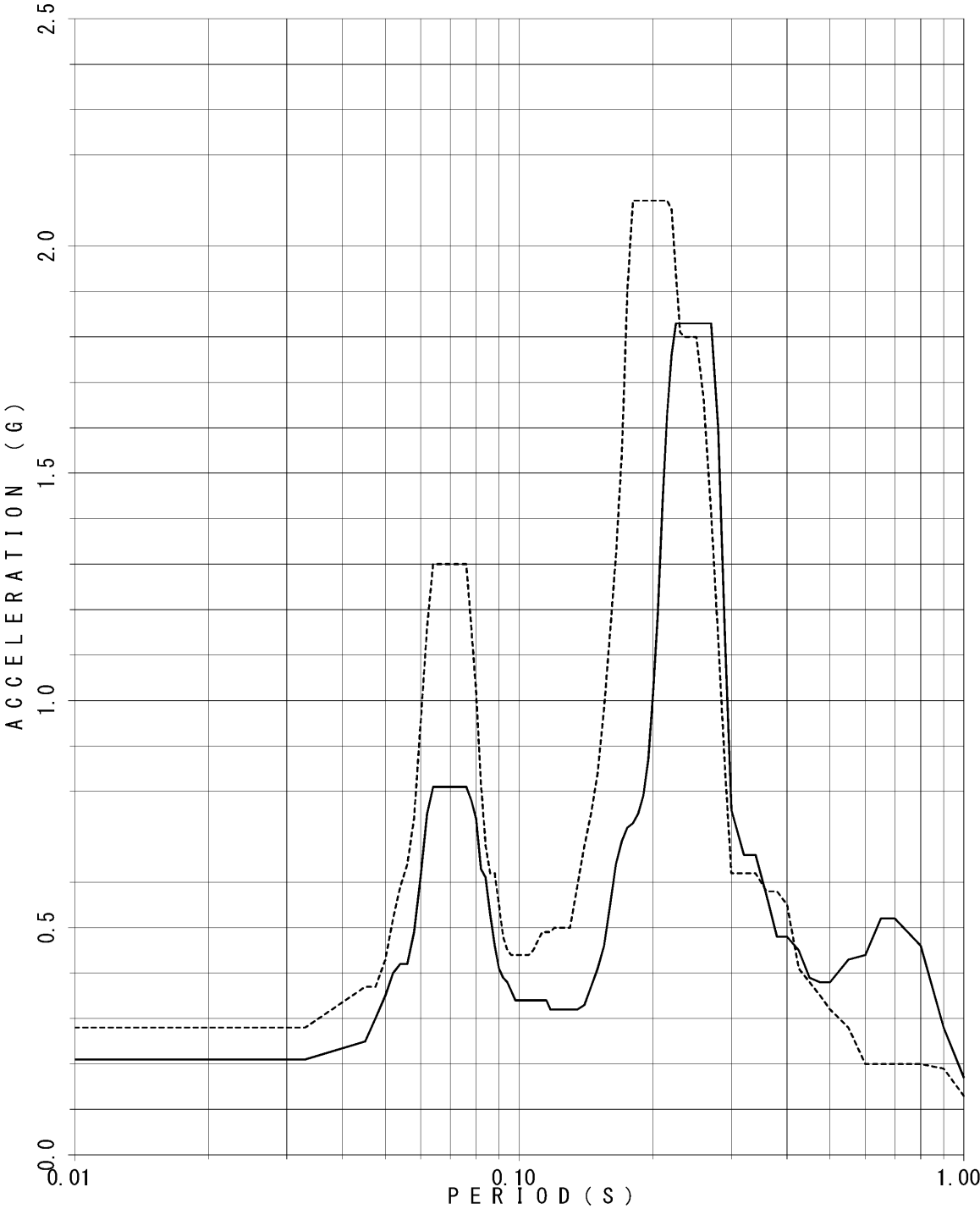
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

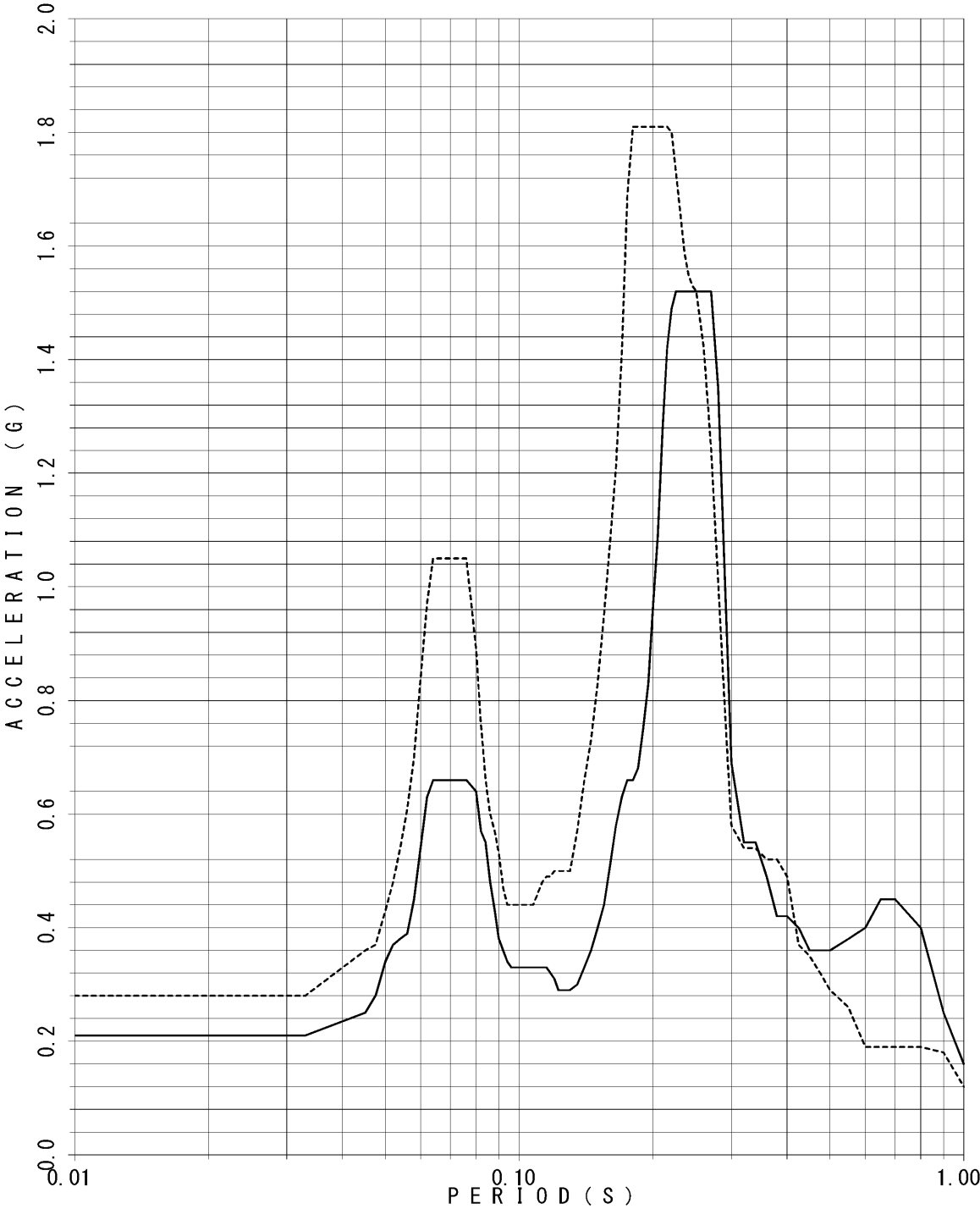
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

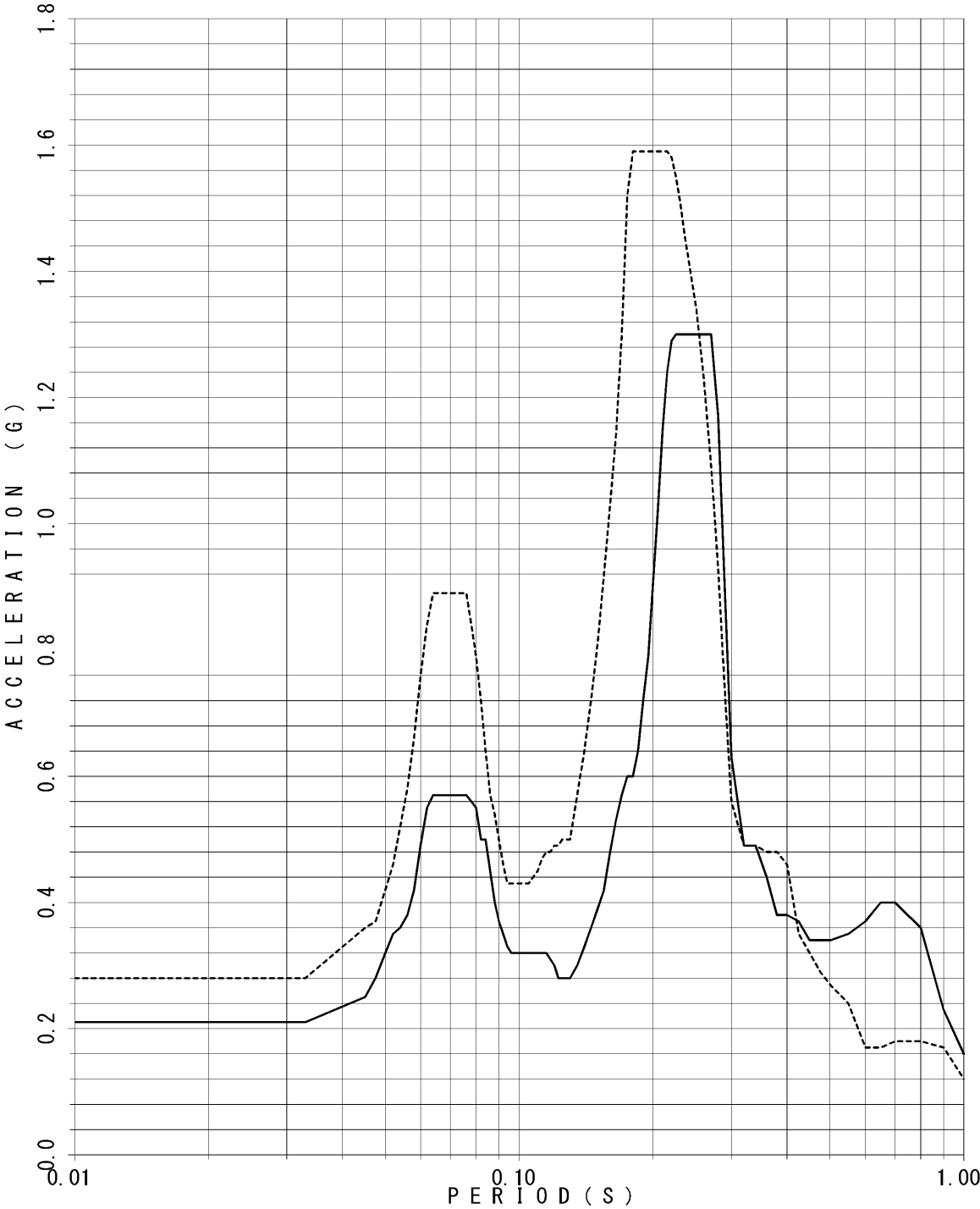
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

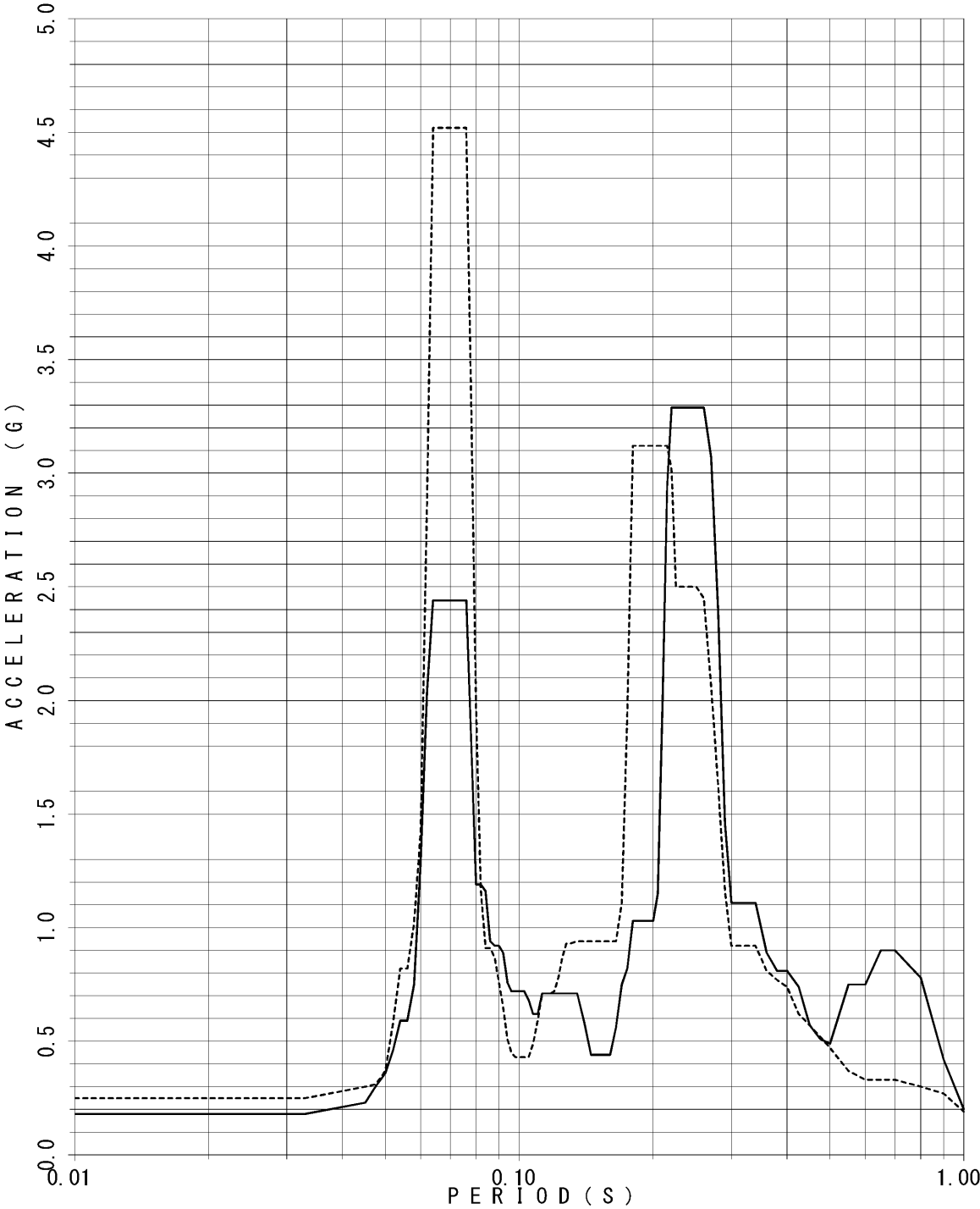
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

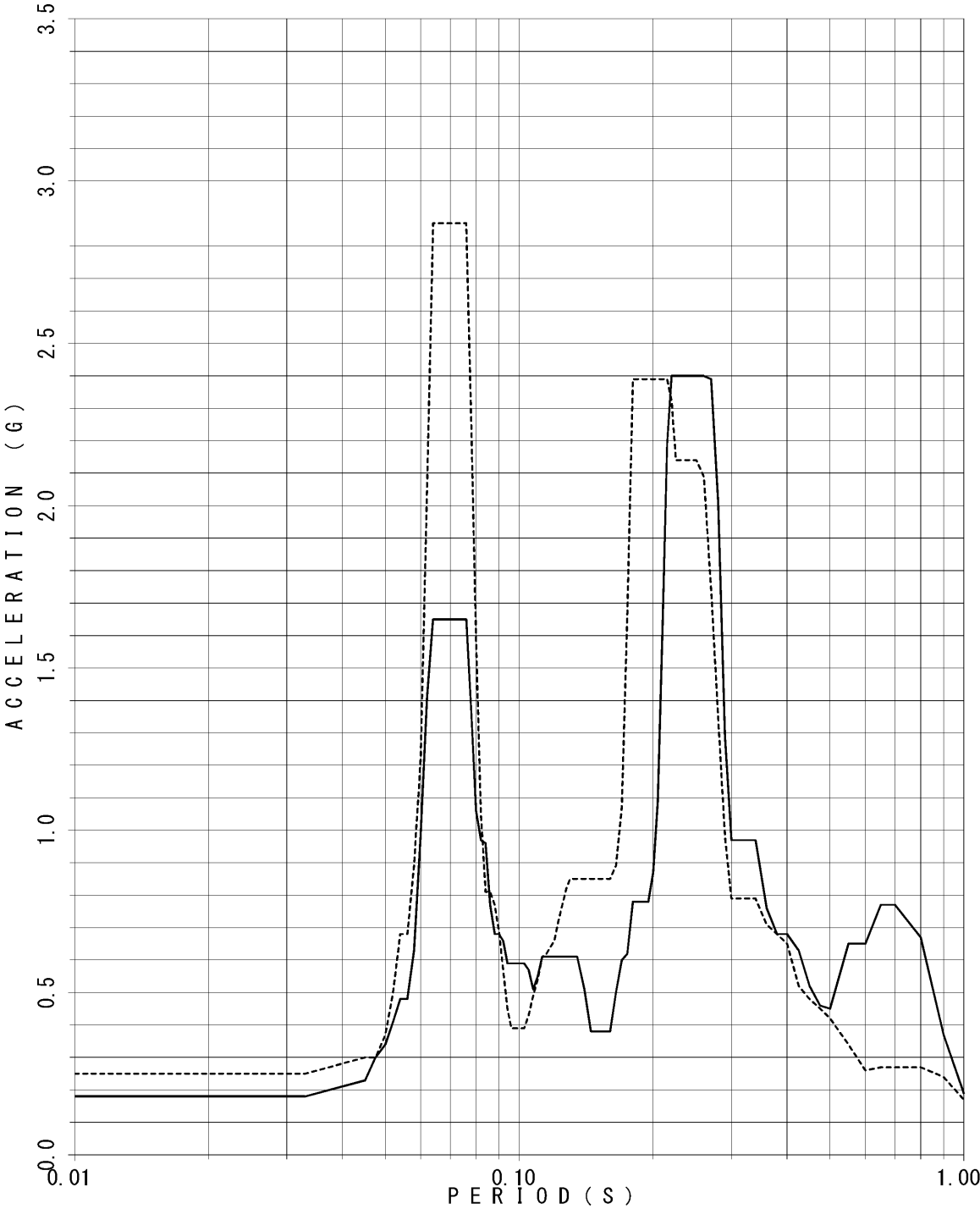
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

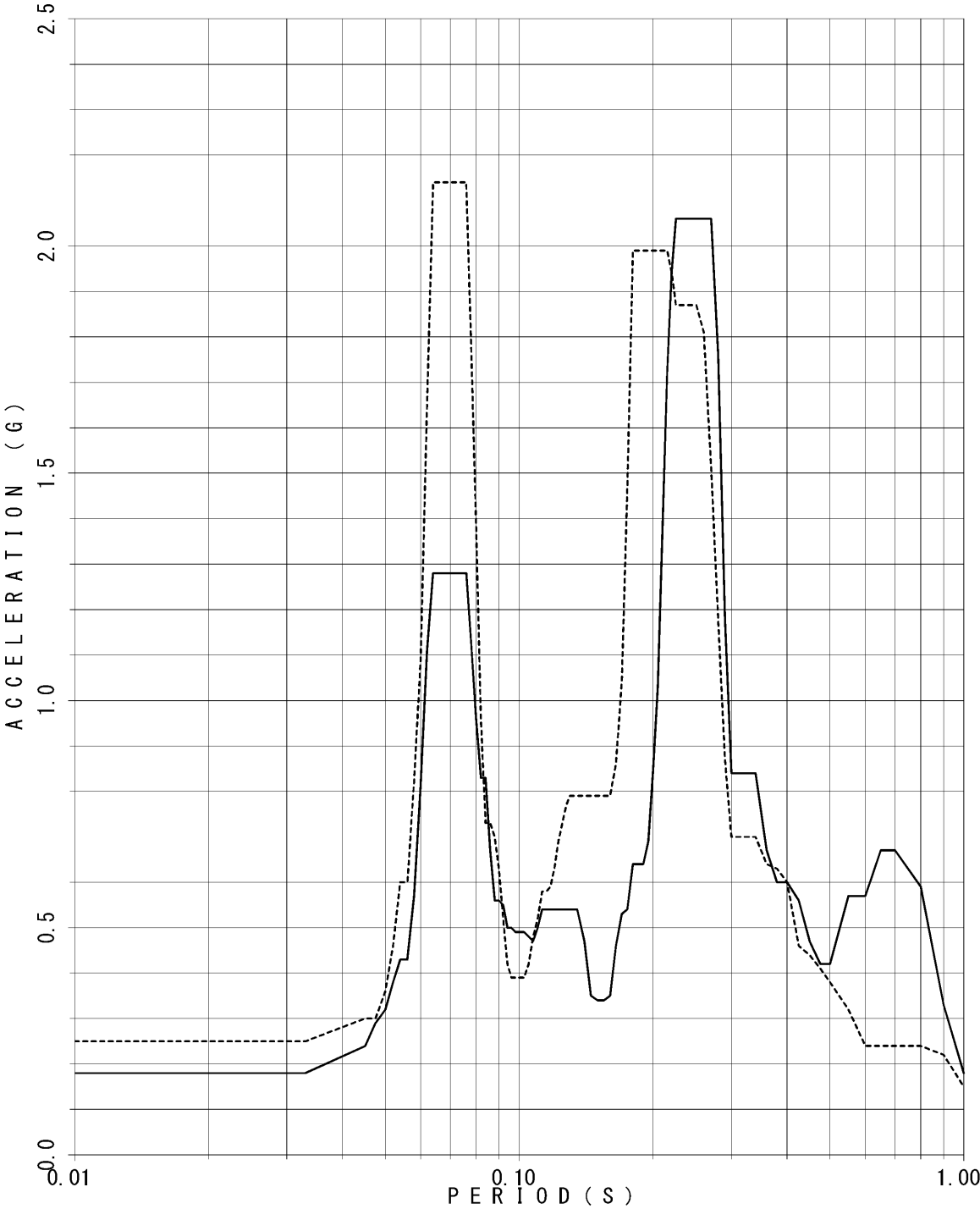
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

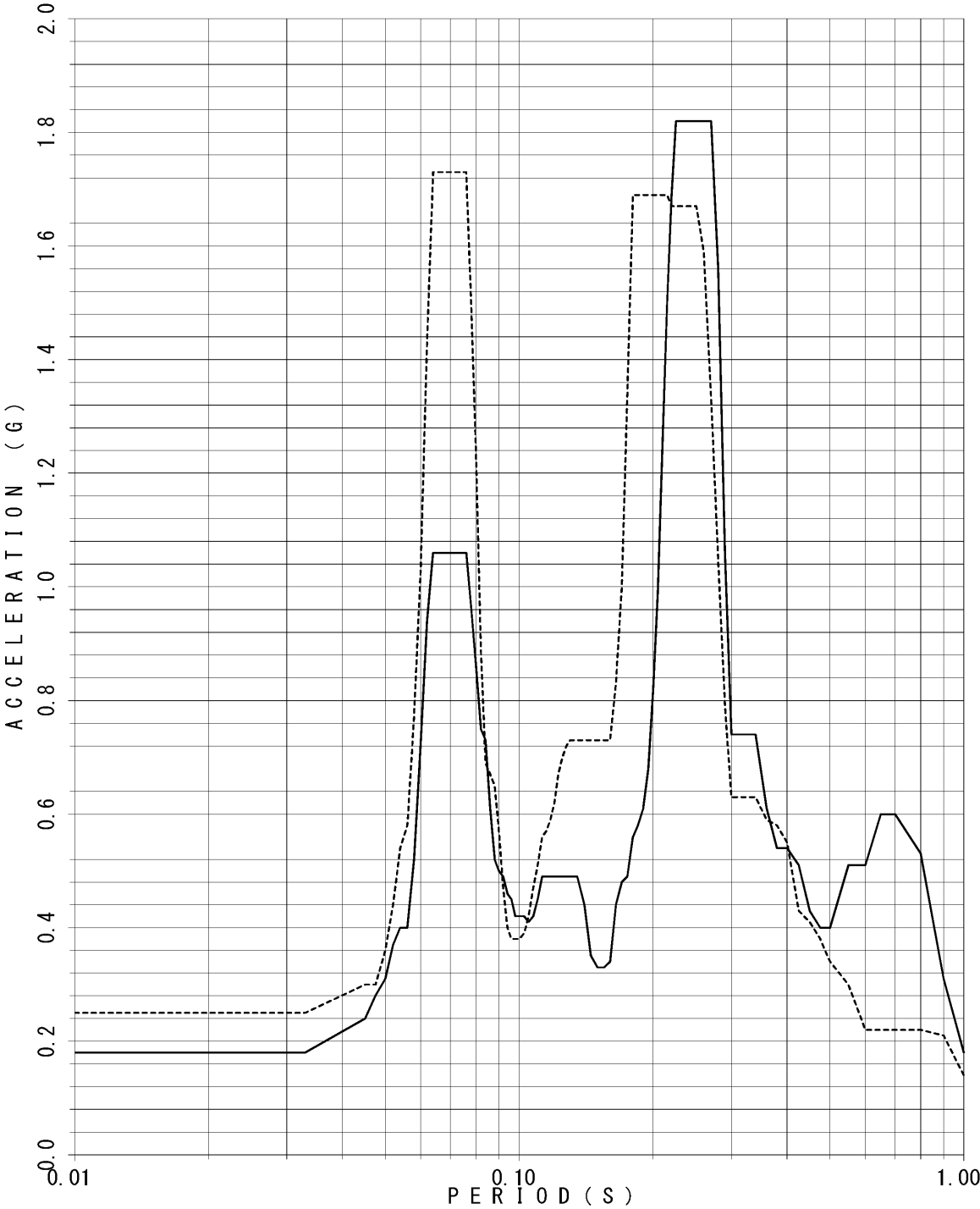
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

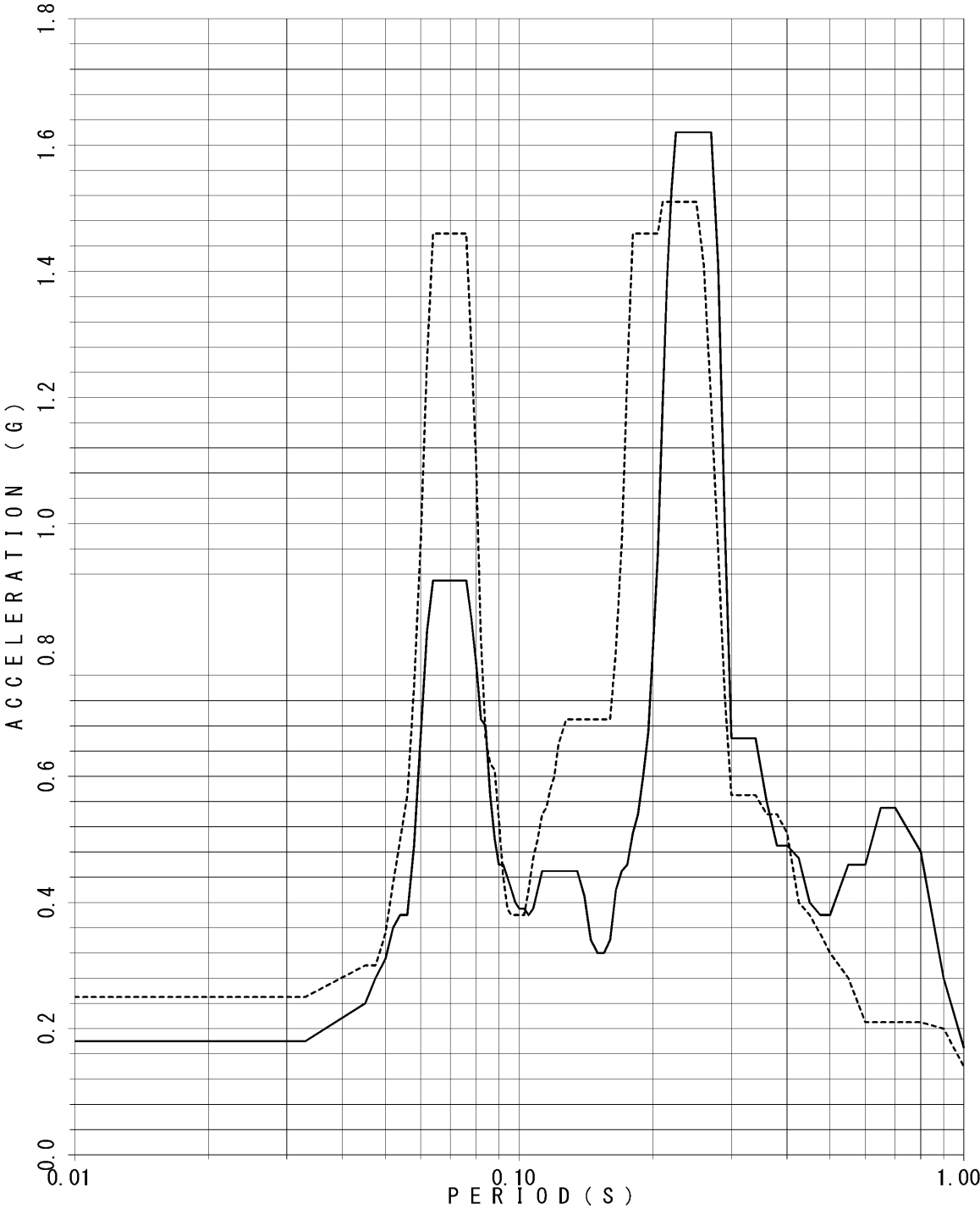
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

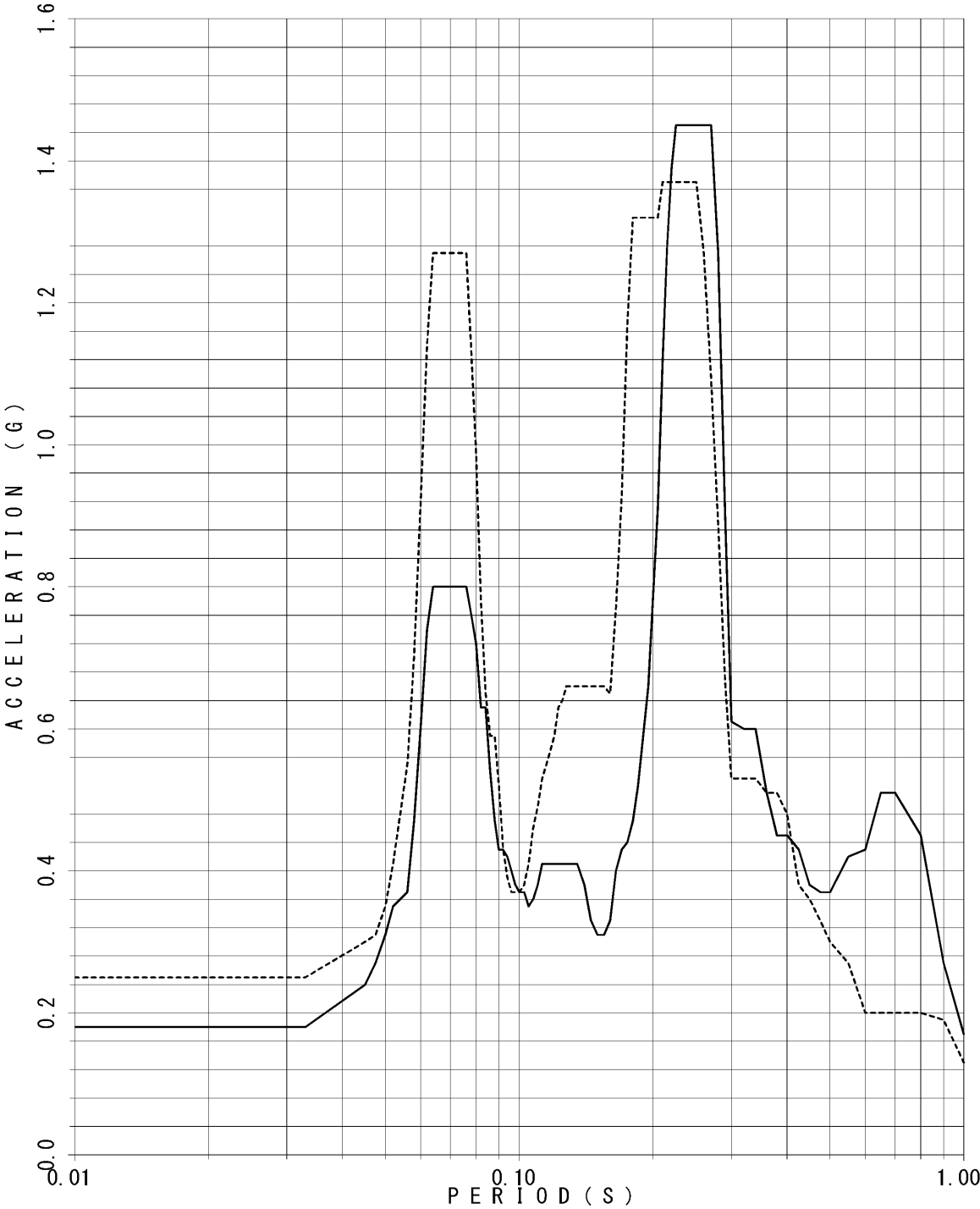
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

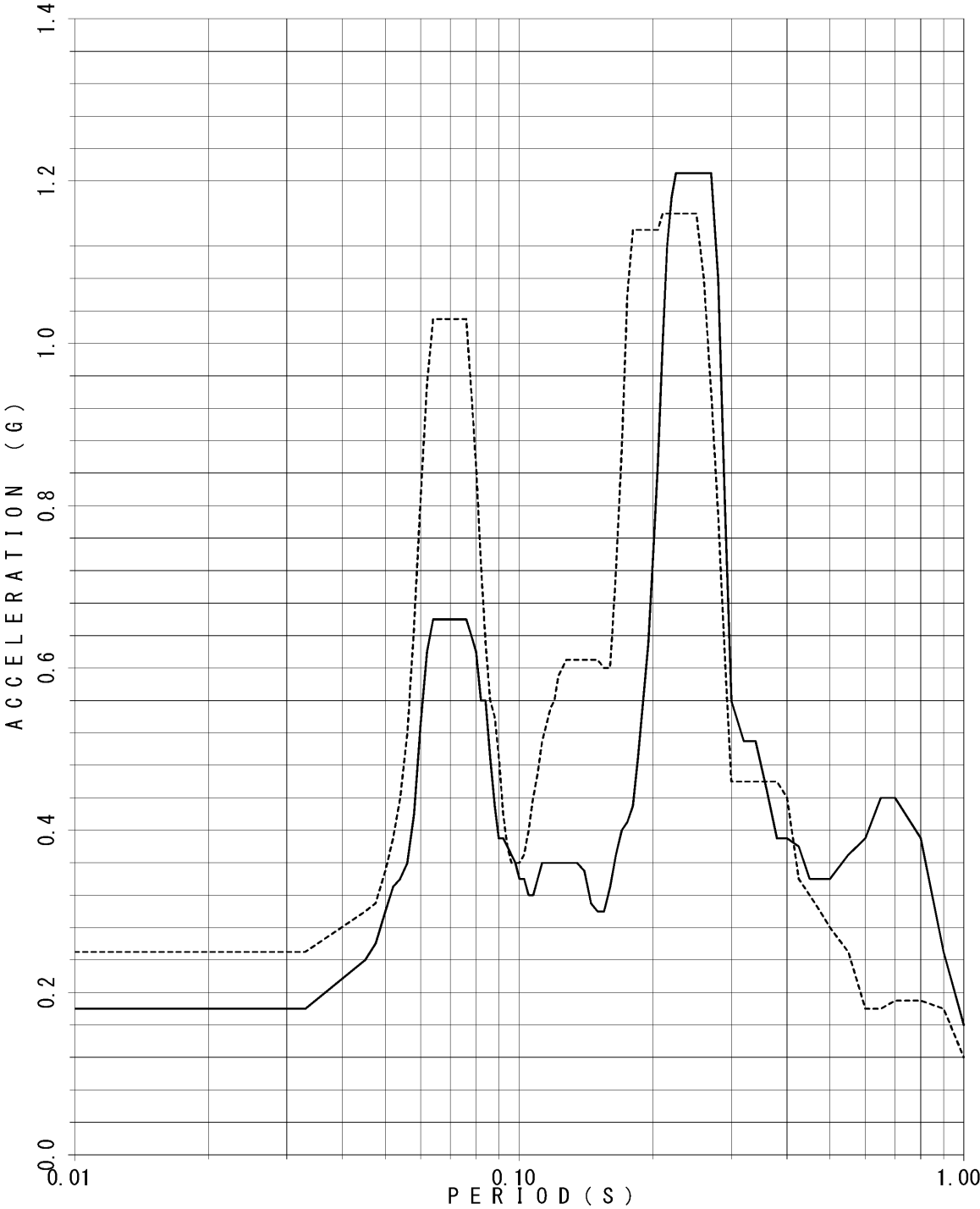
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 4.0%

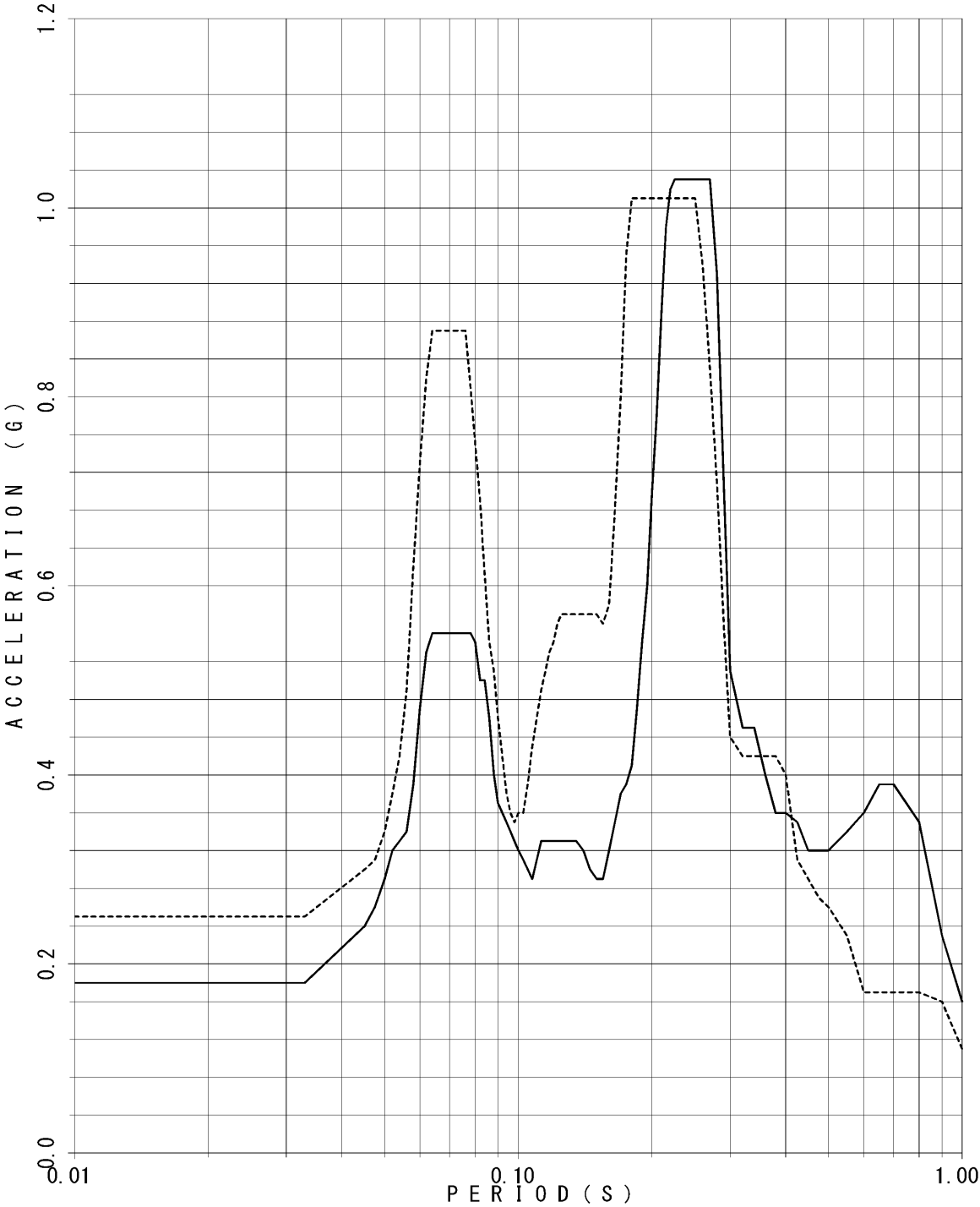
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

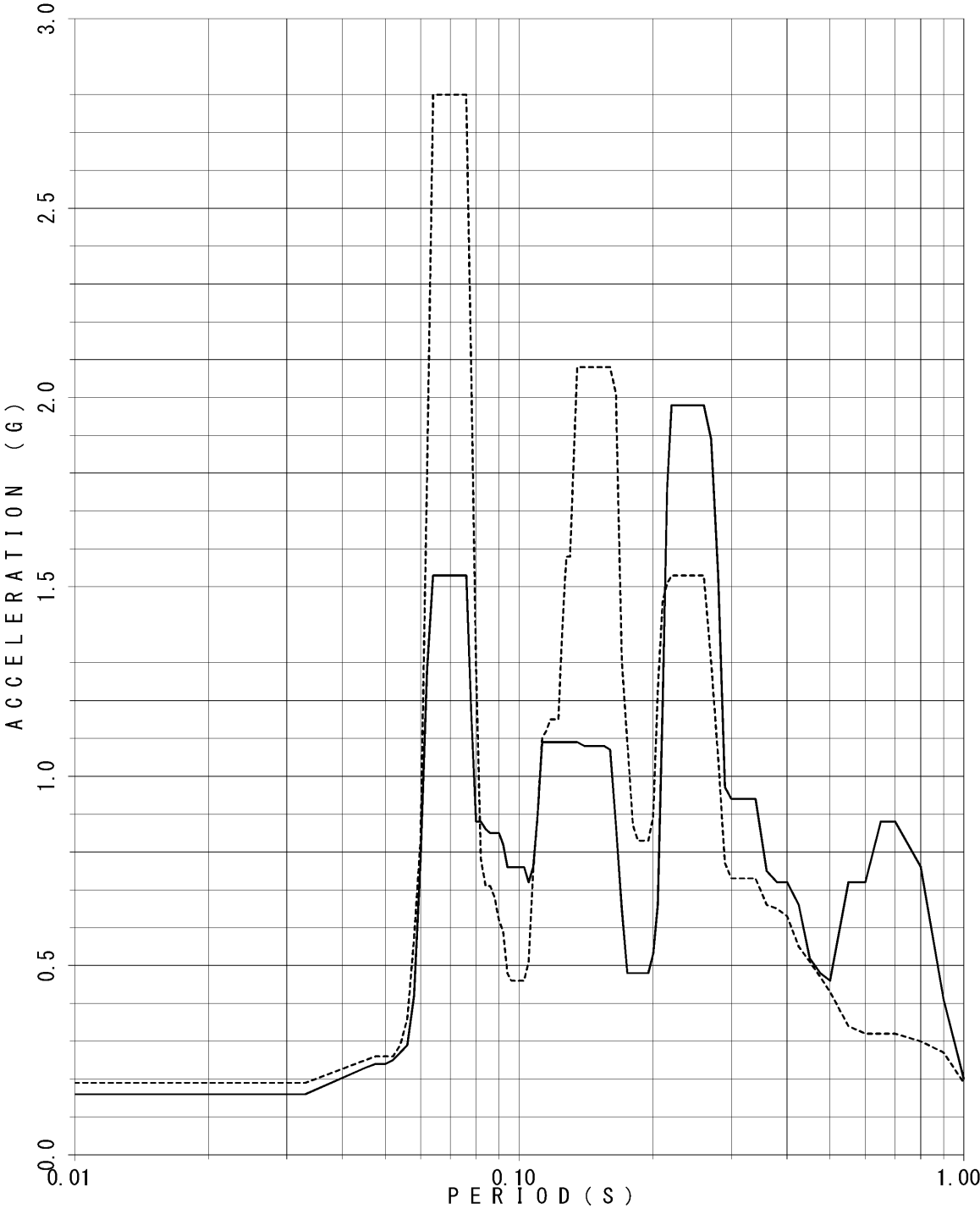
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 0.5%

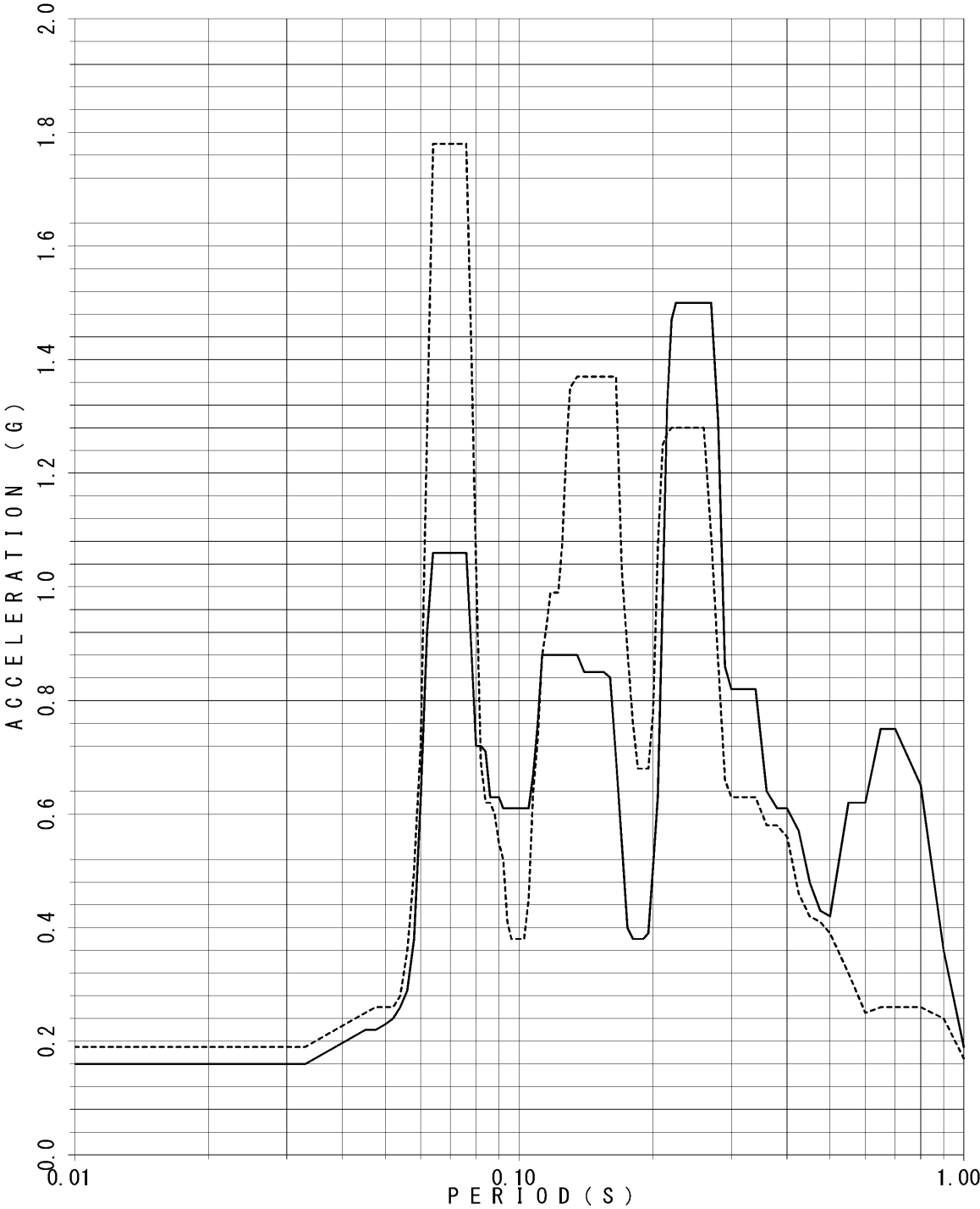
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.0%

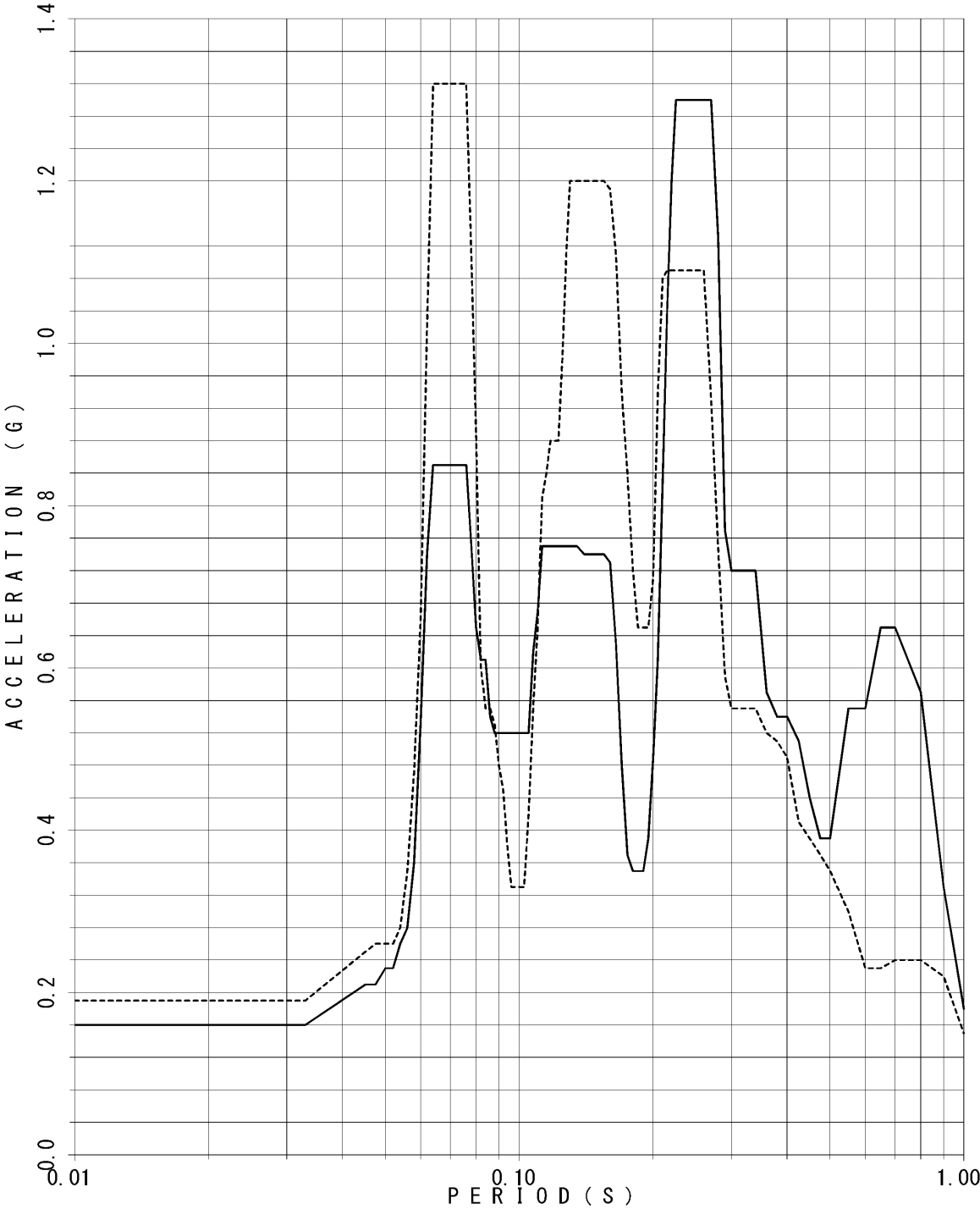
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.5%

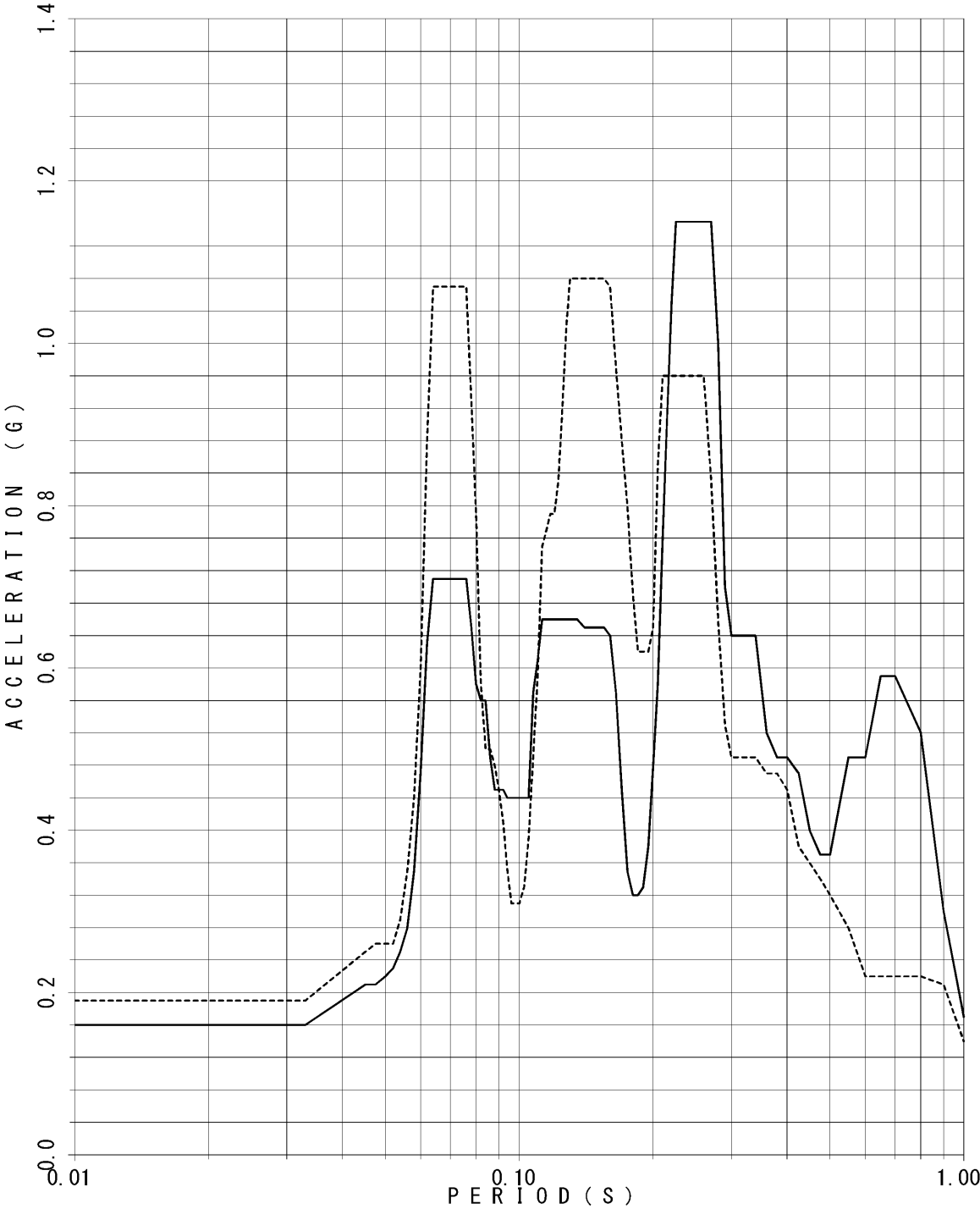
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.0%

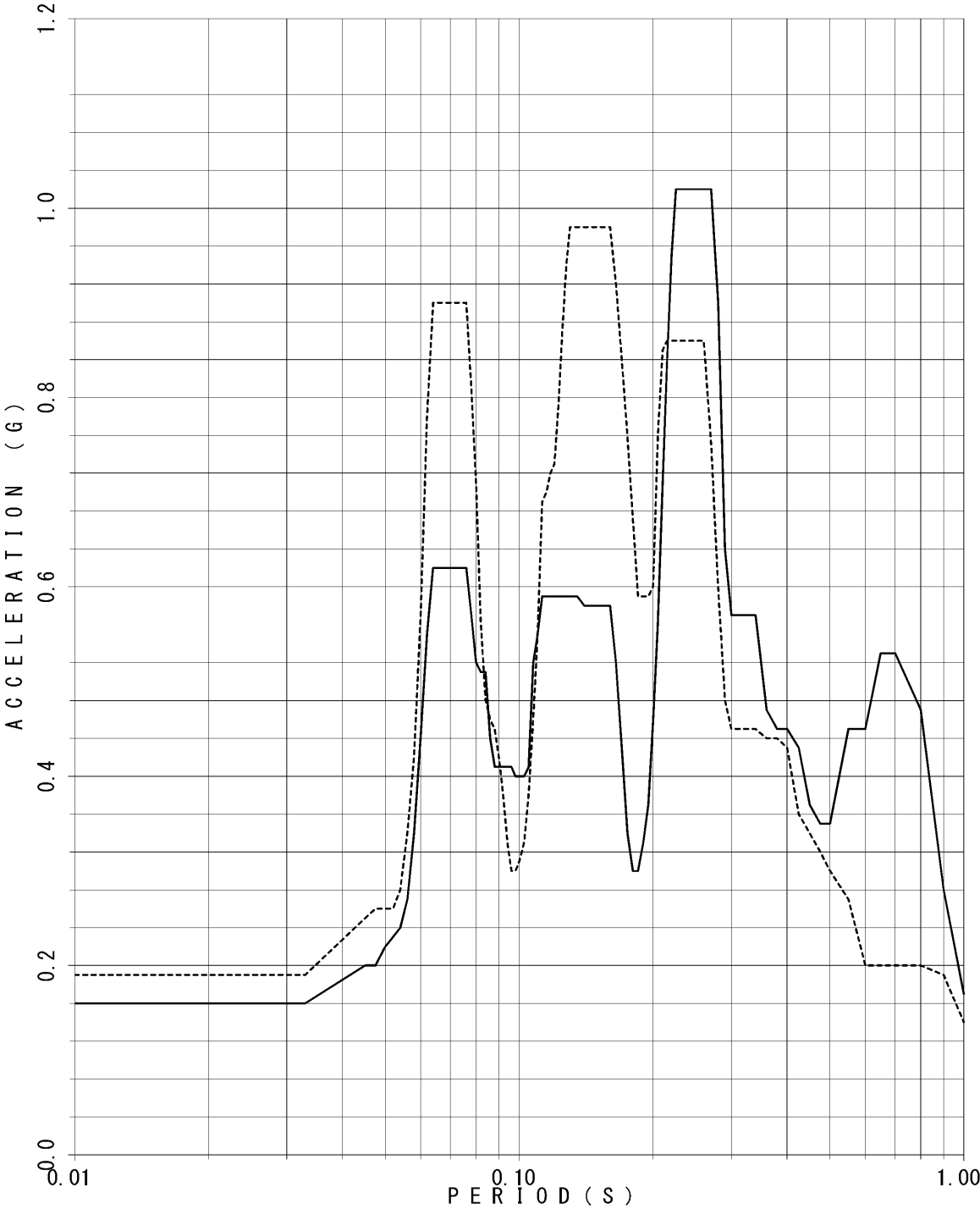
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.5%

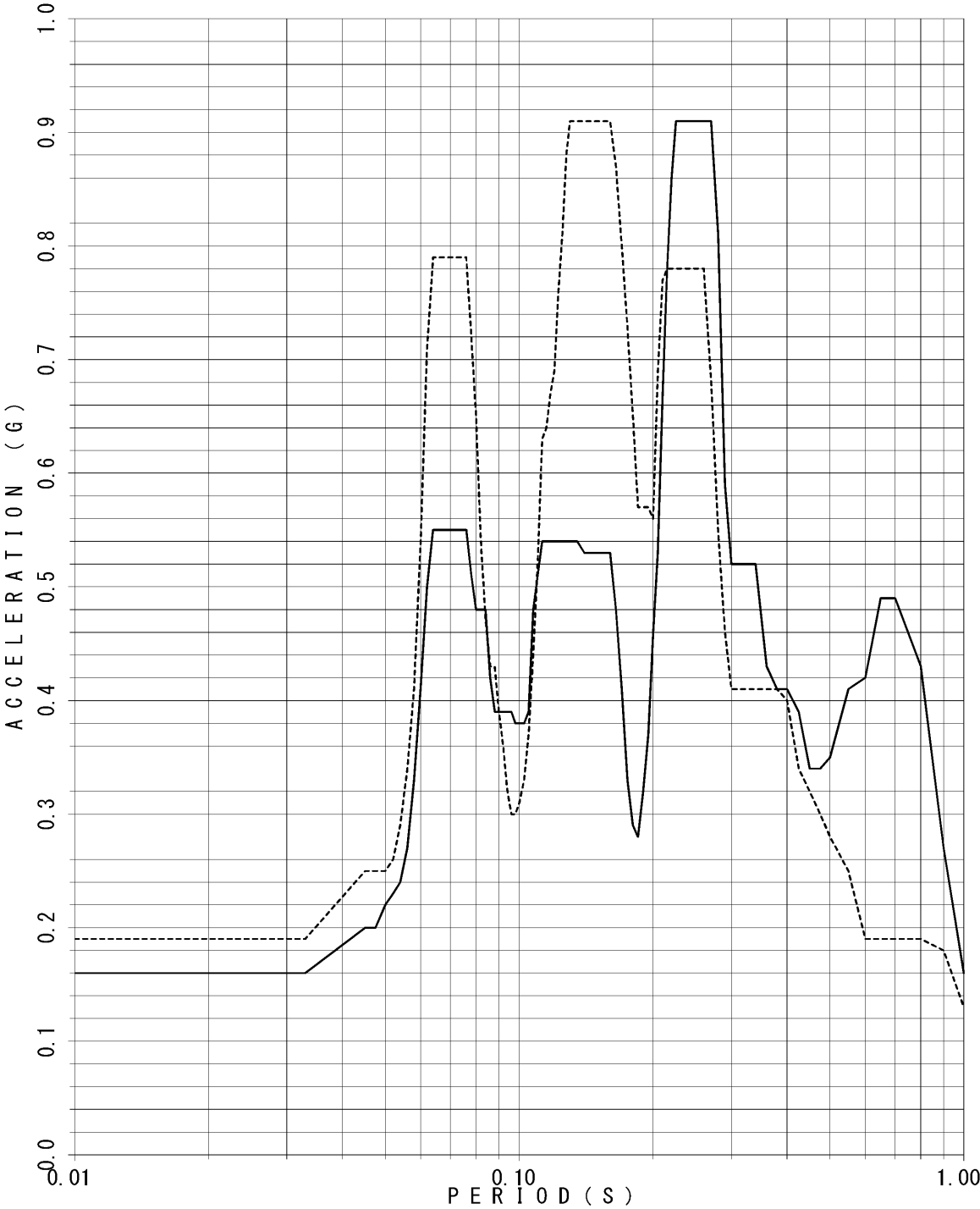
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 3.0%

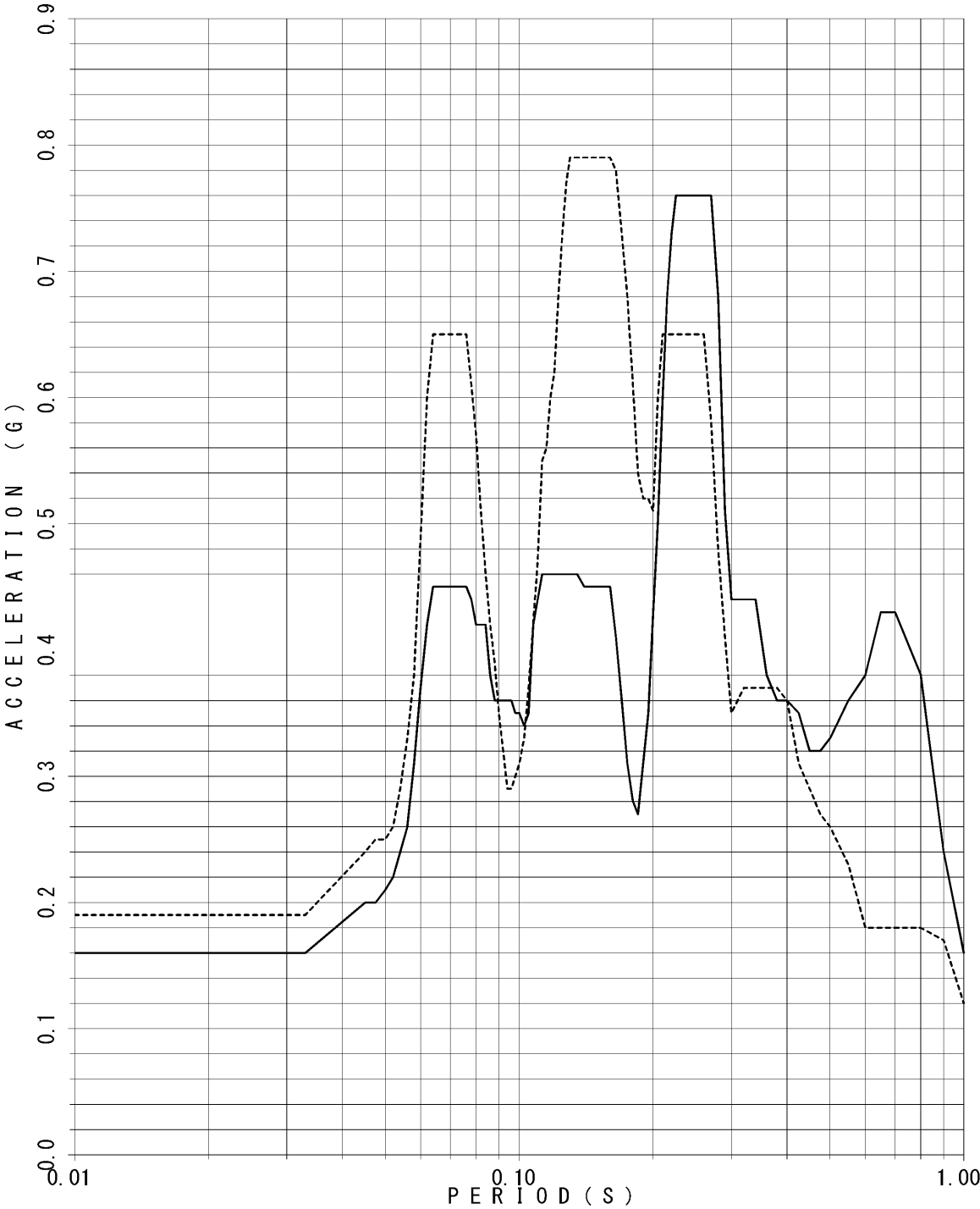
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 4.0%

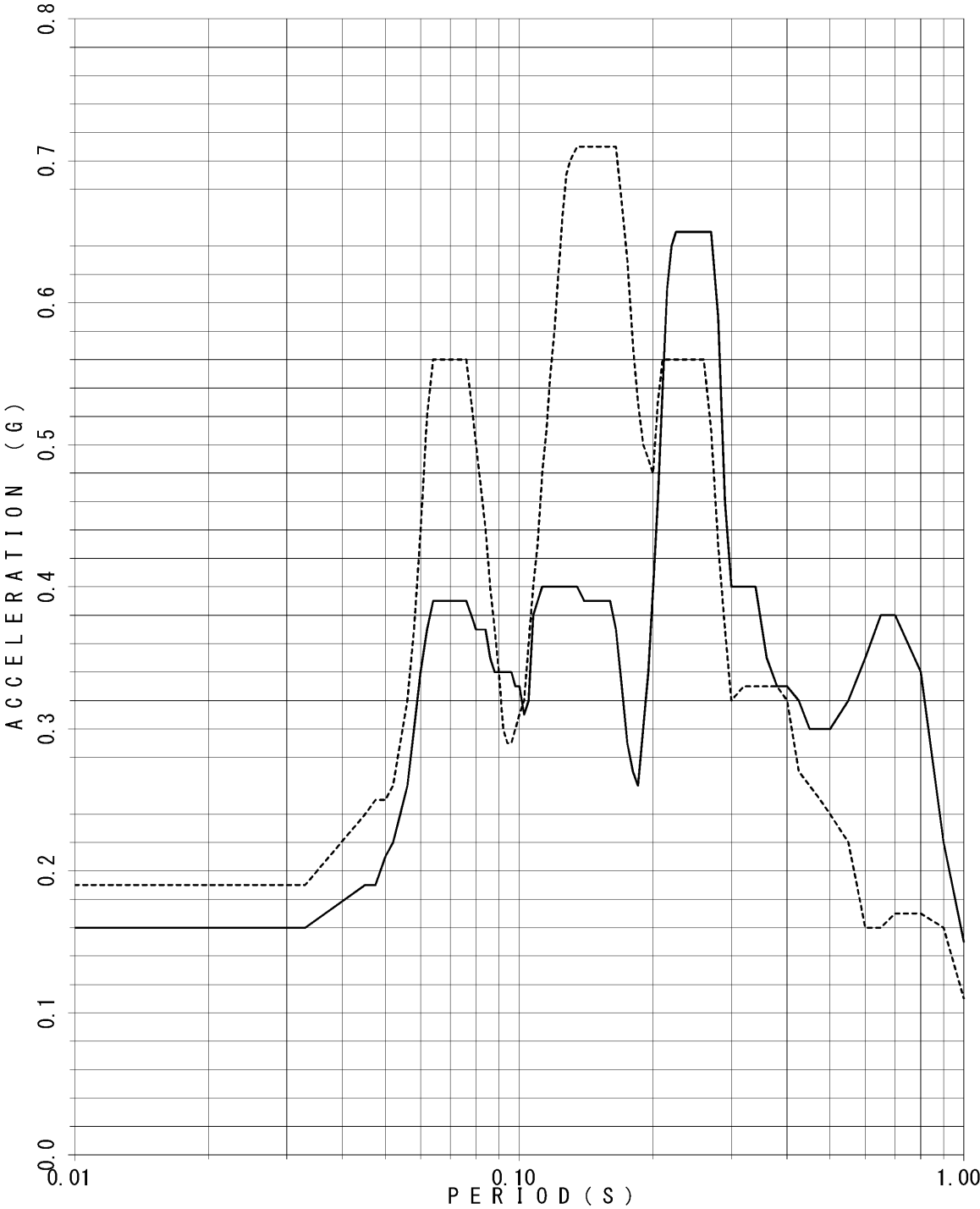
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 5.0%

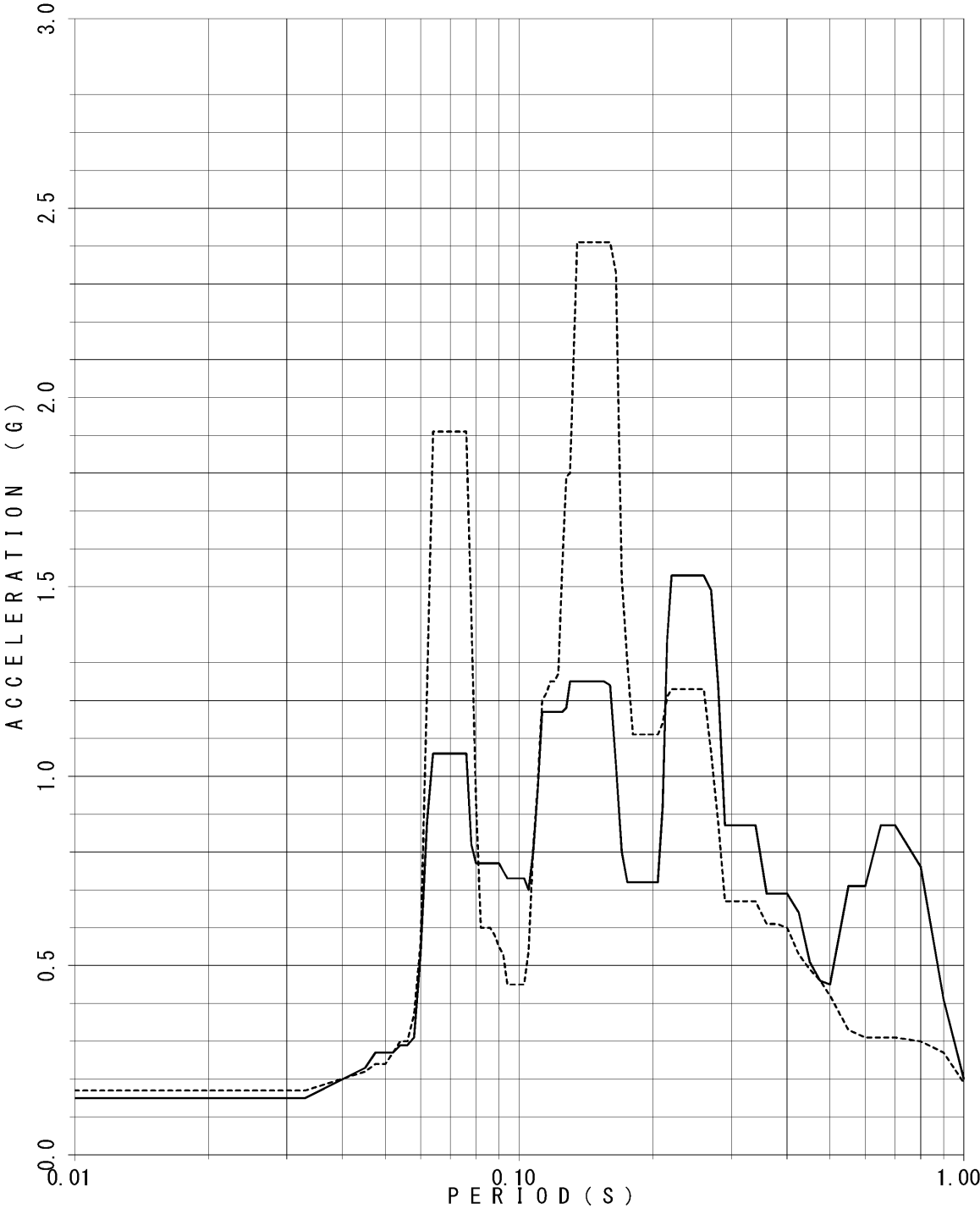
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

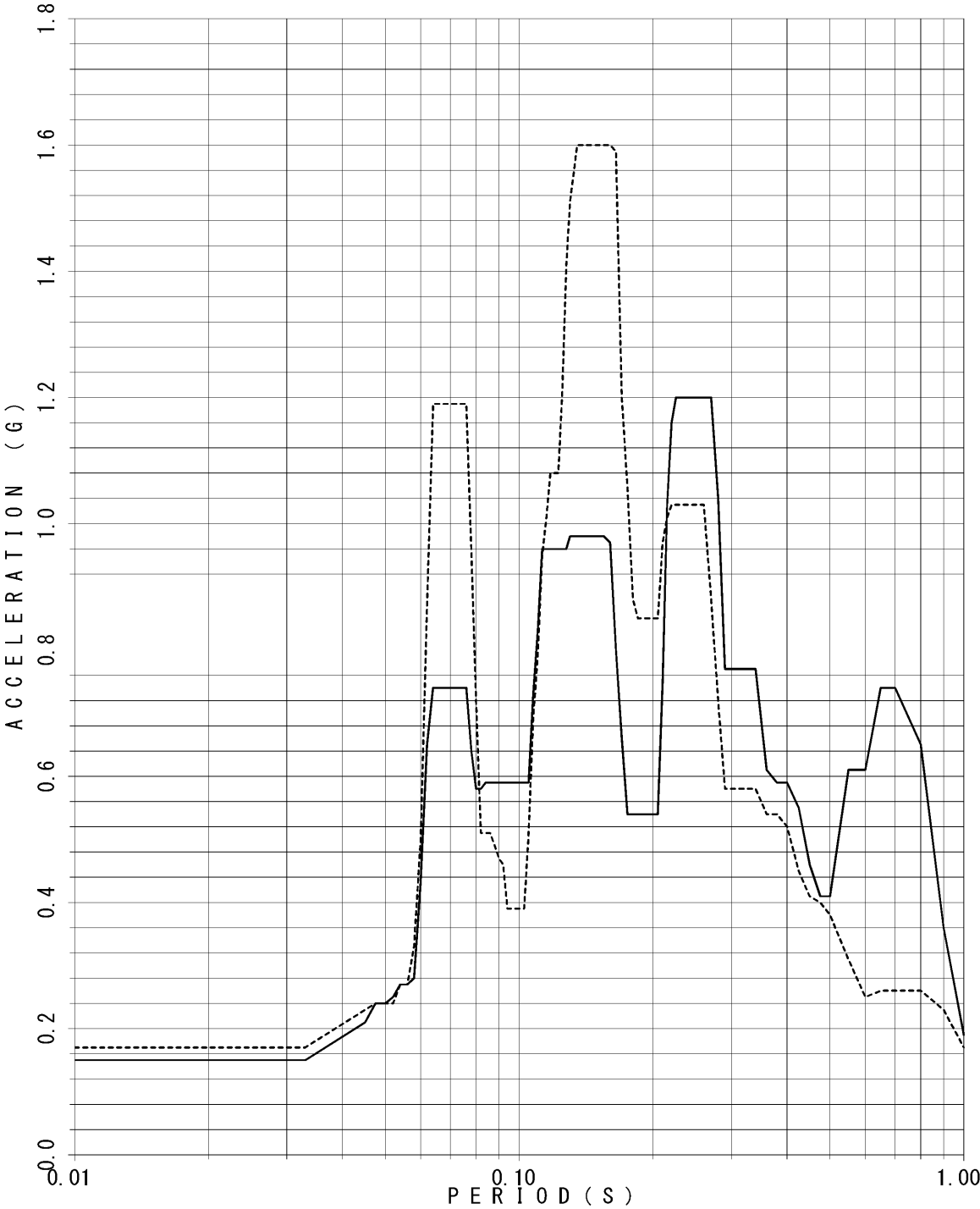
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.0%

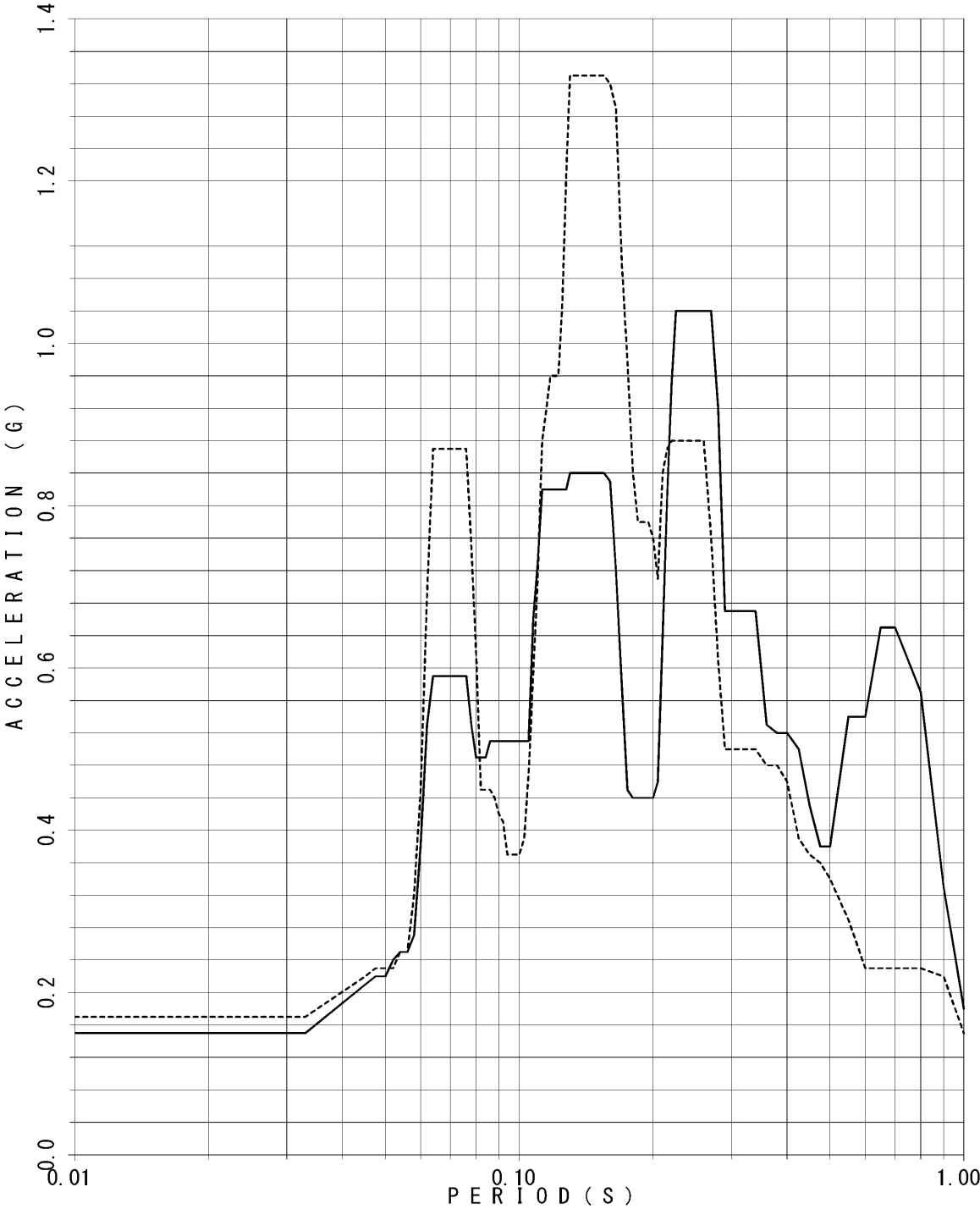
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.5%

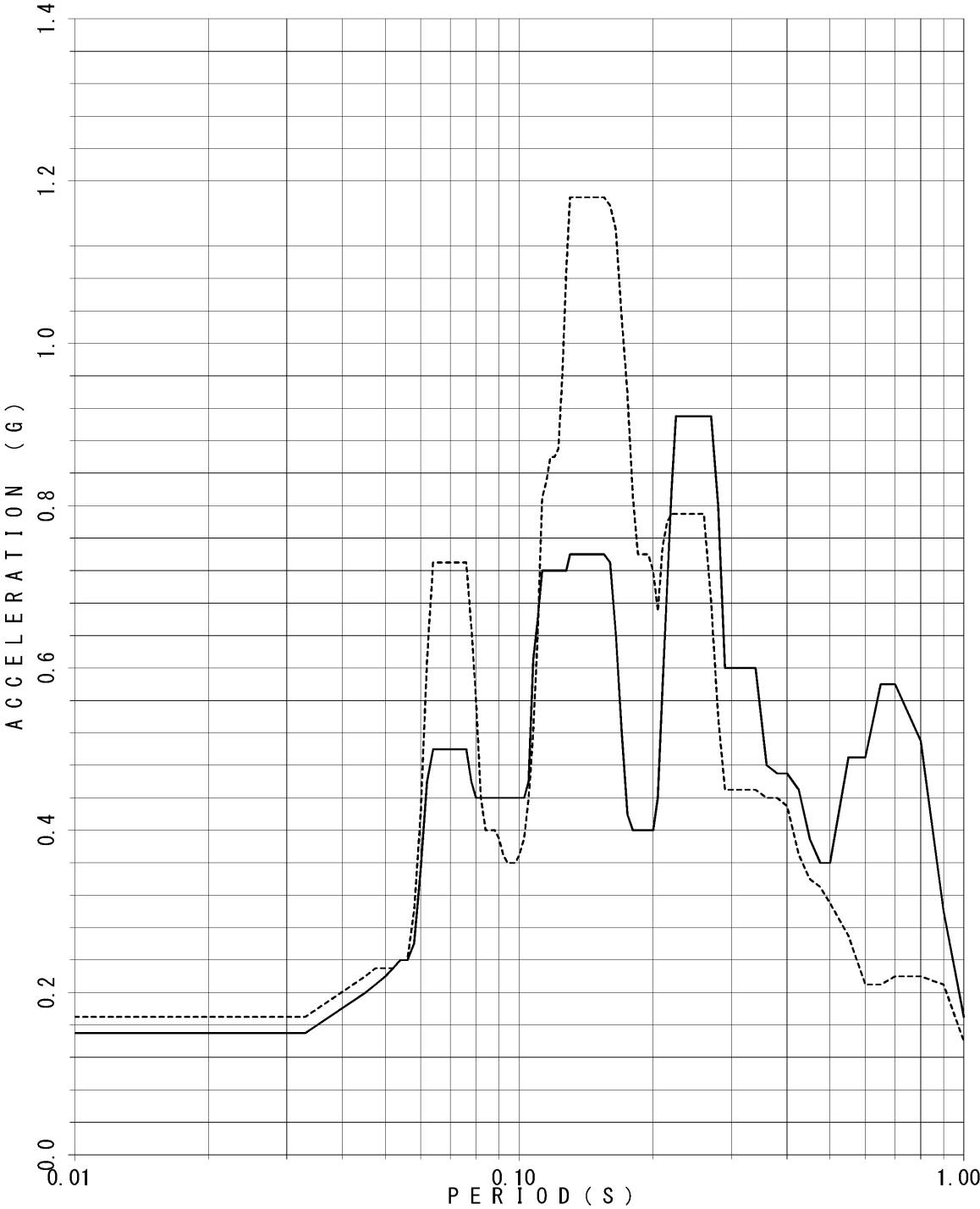
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.0%

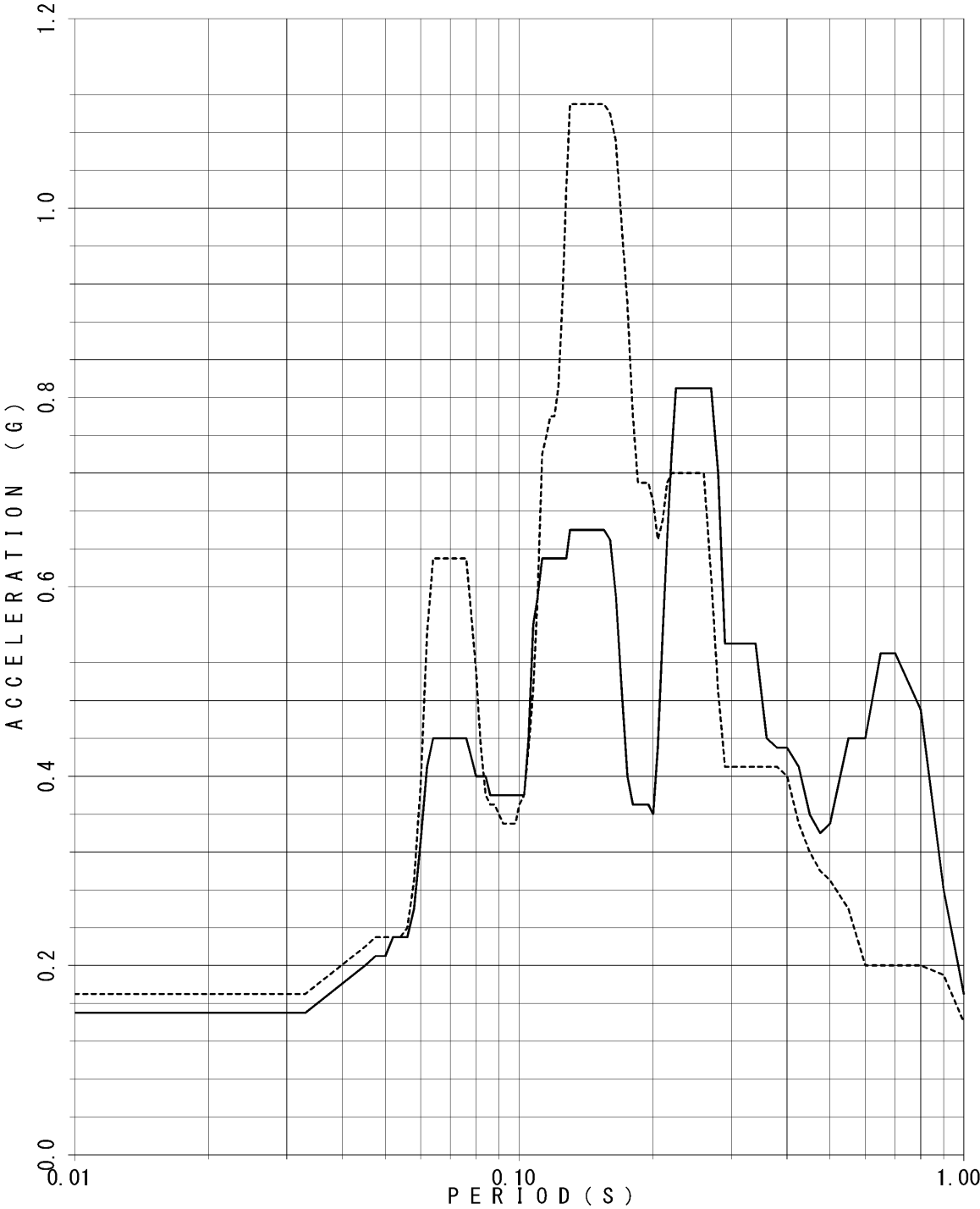
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

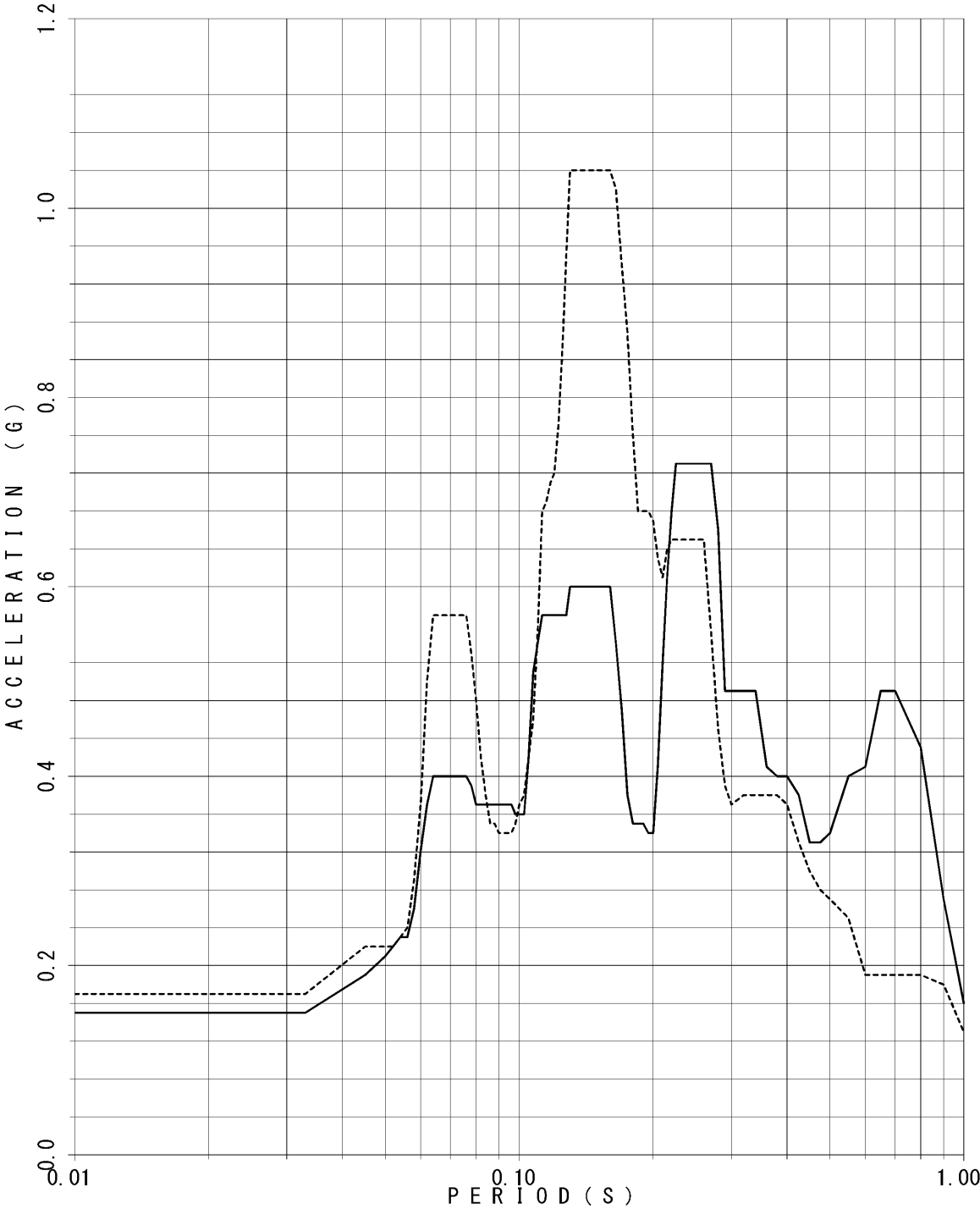
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0%

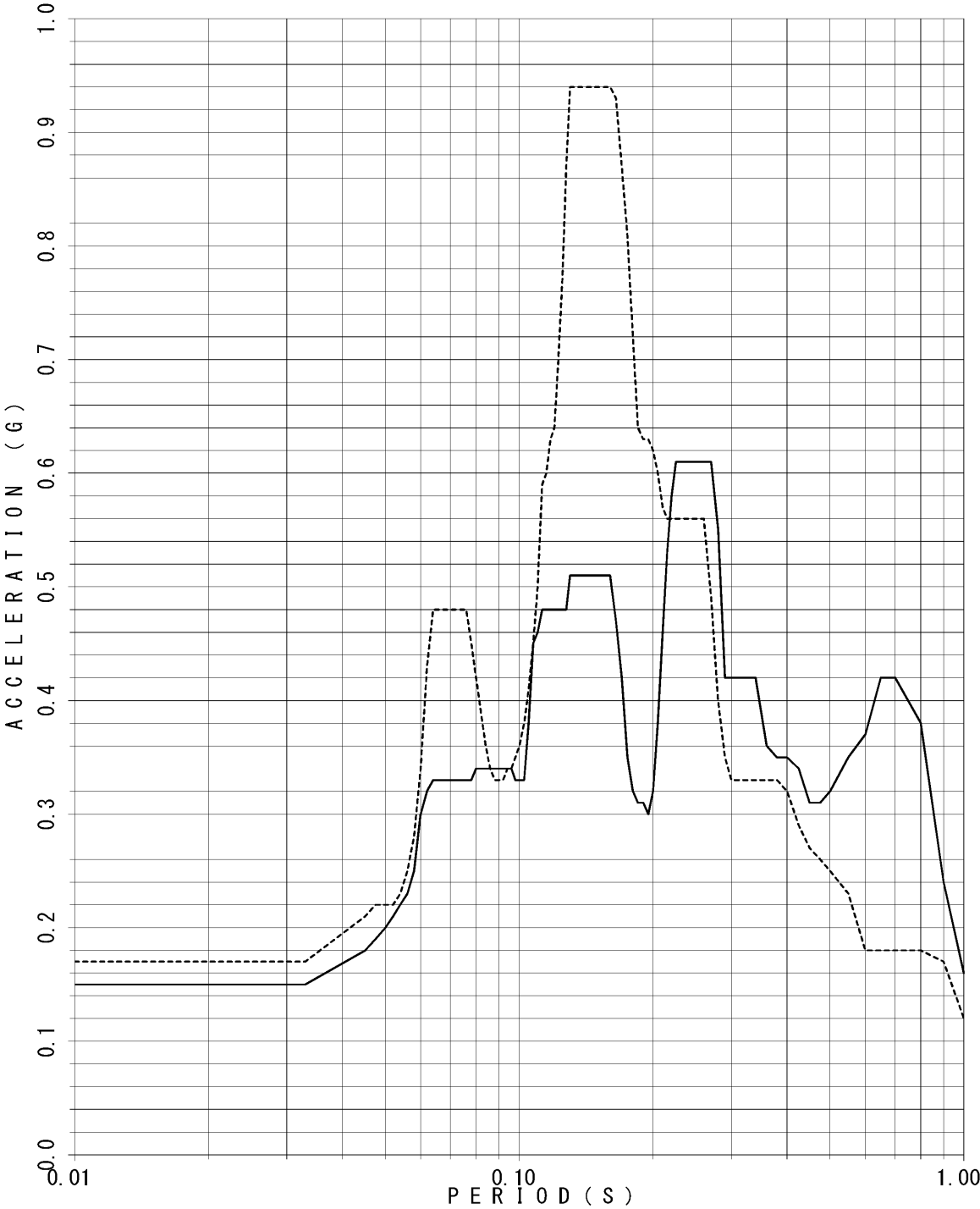
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

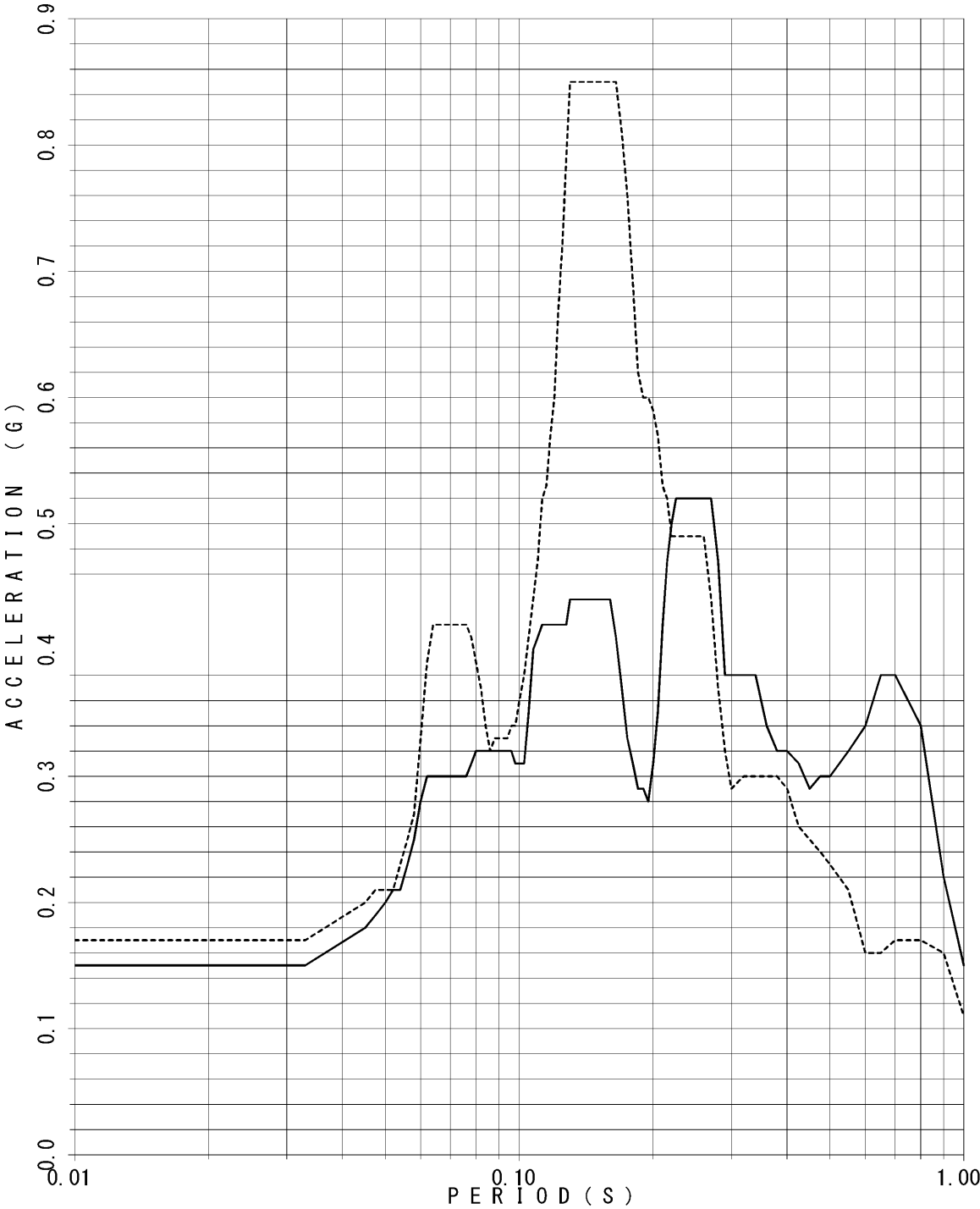
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 5.0%

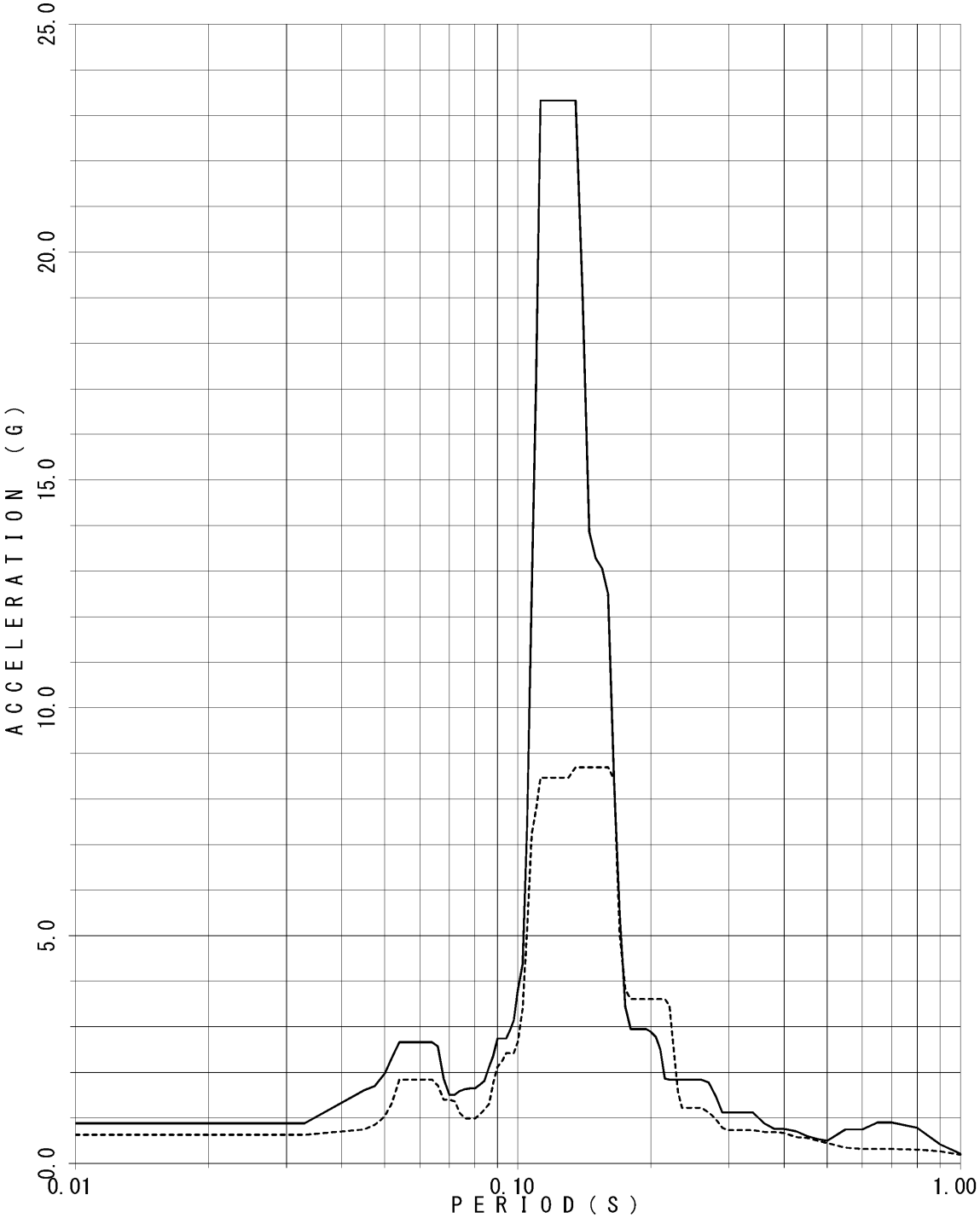
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

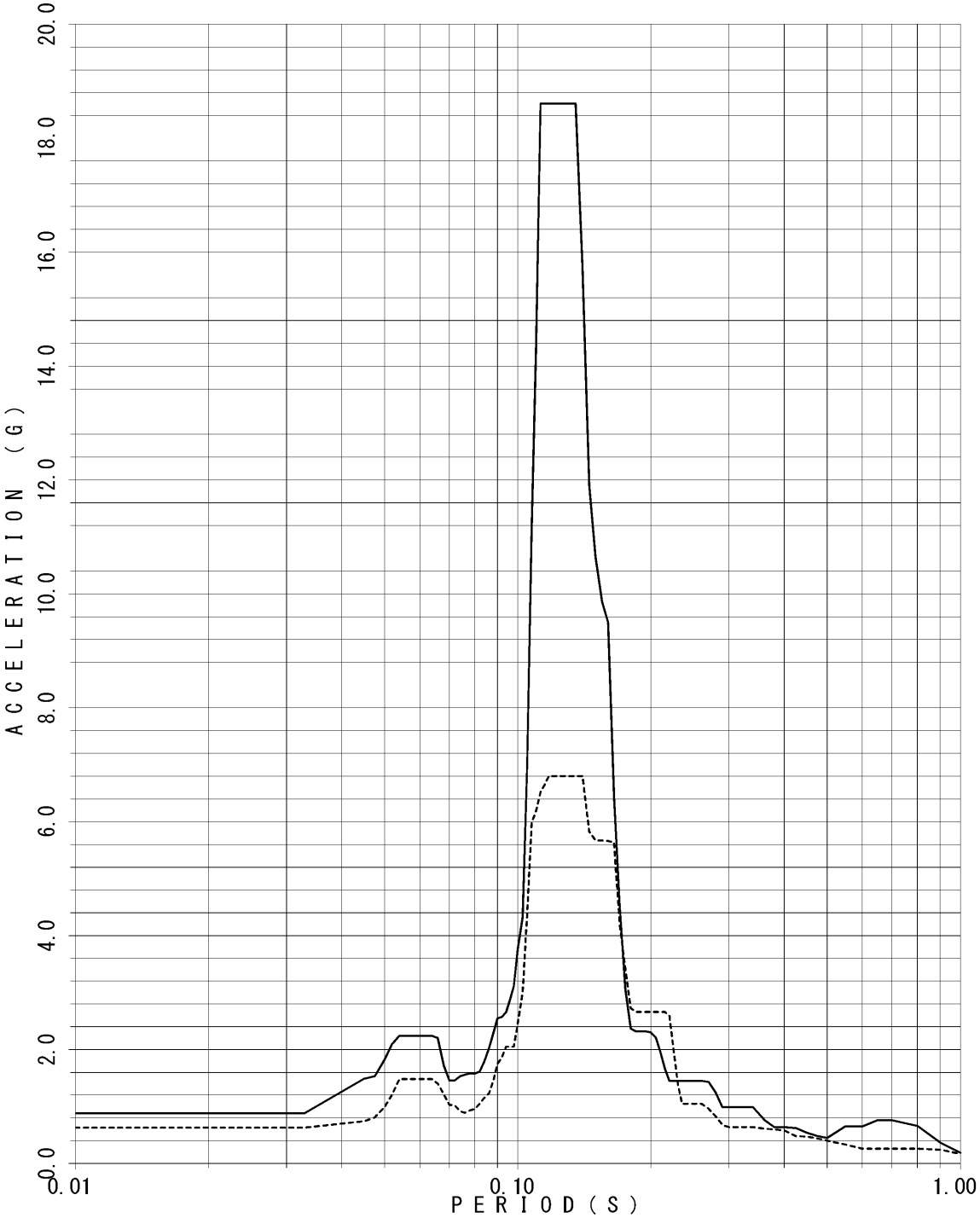
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

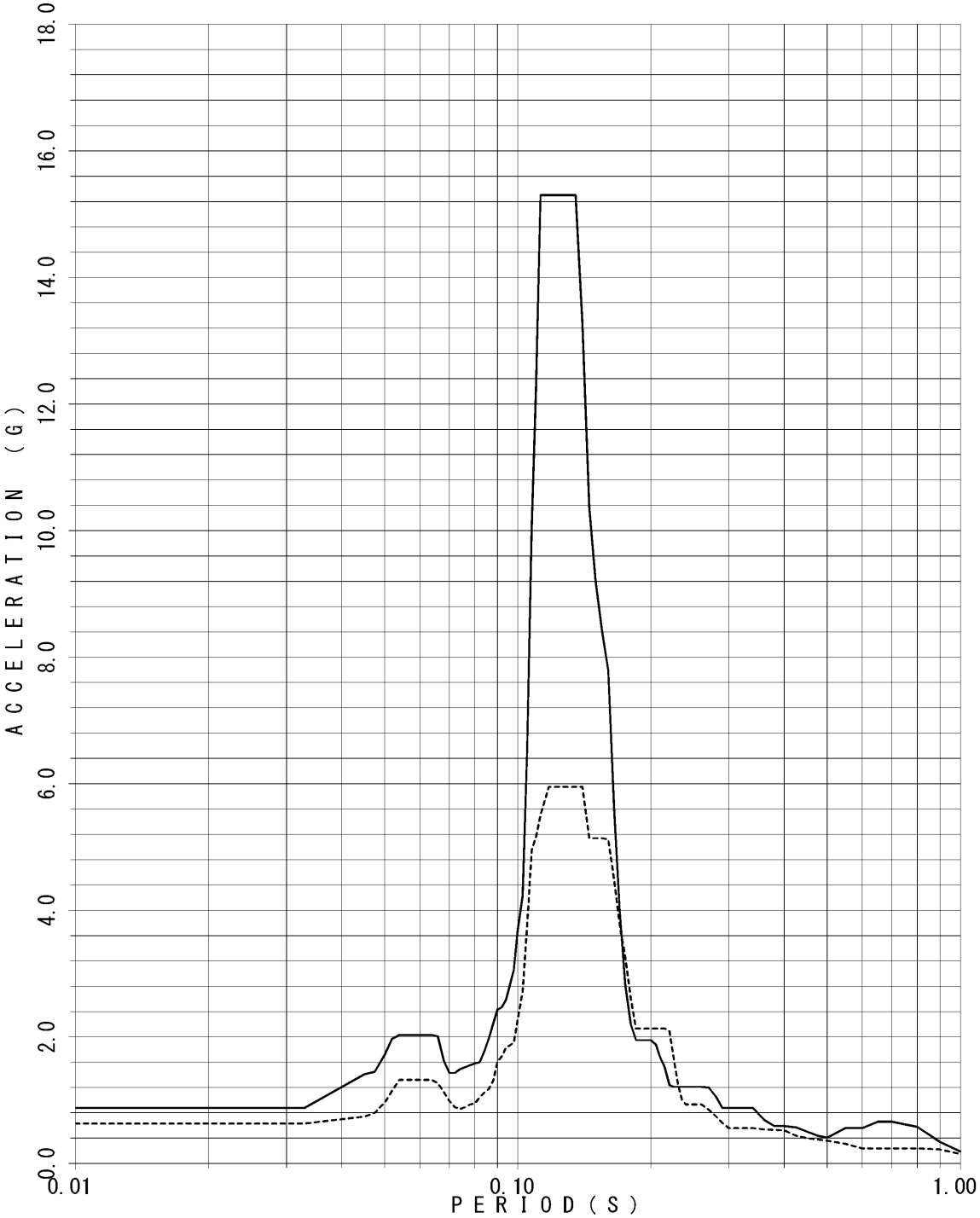
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

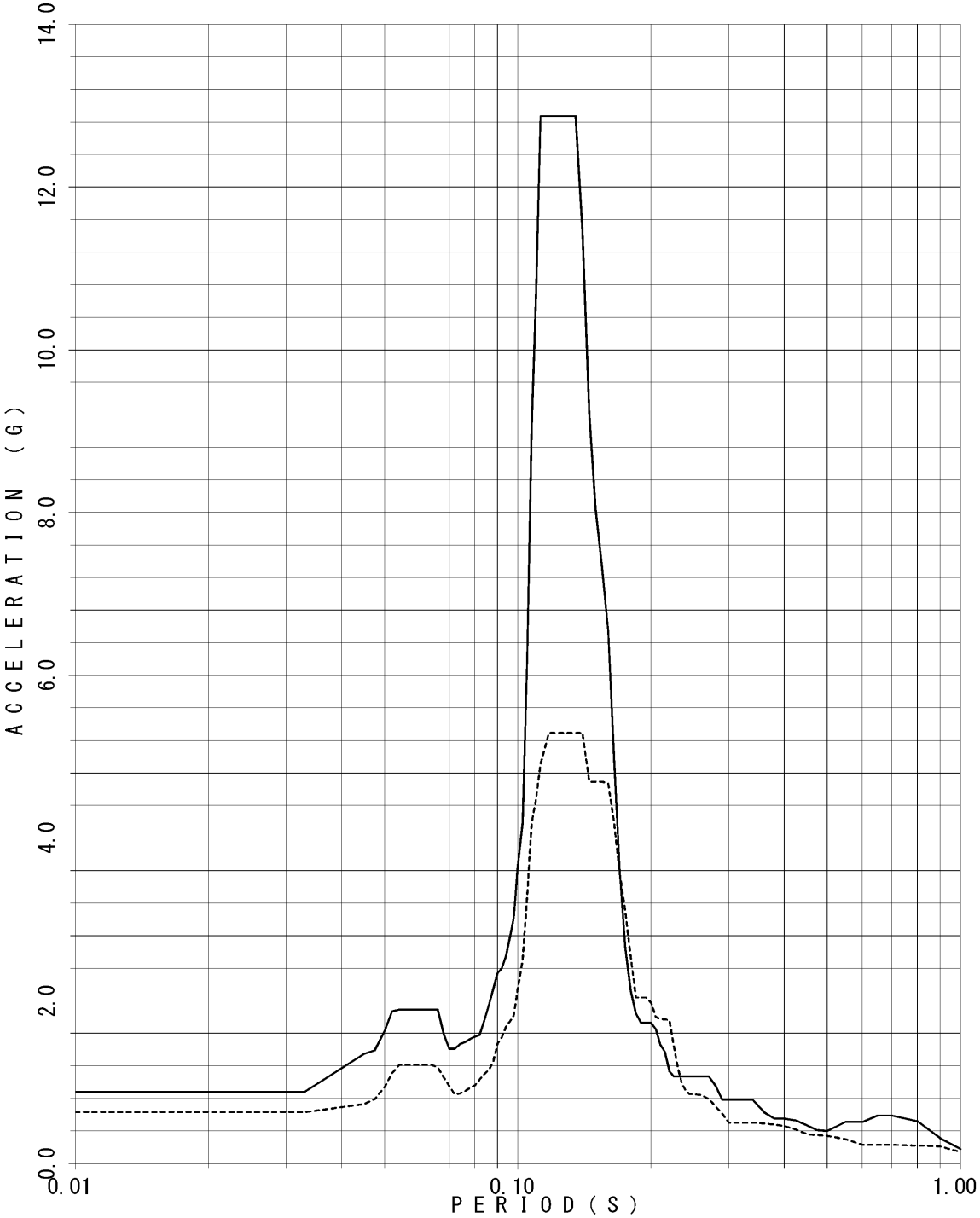
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

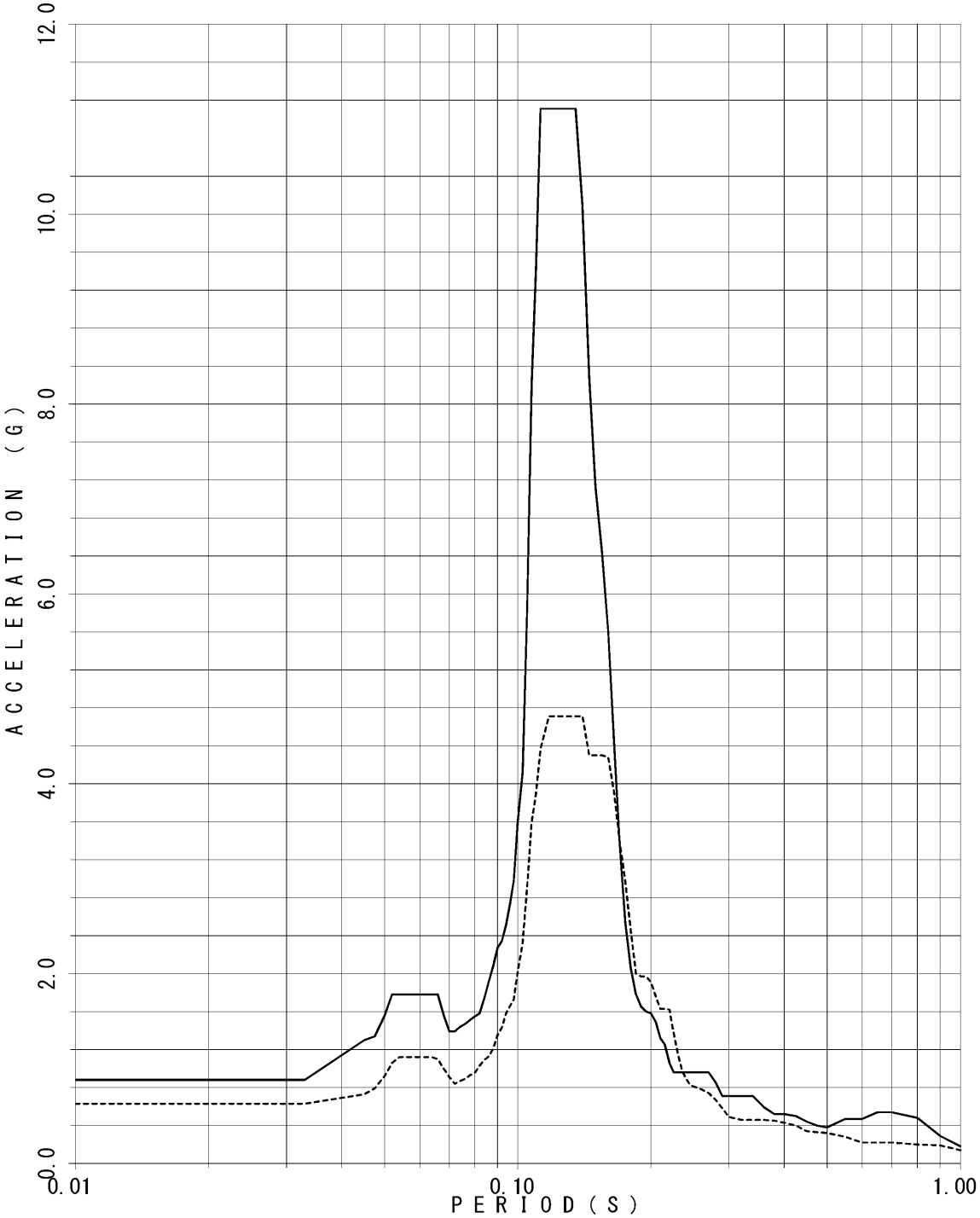
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

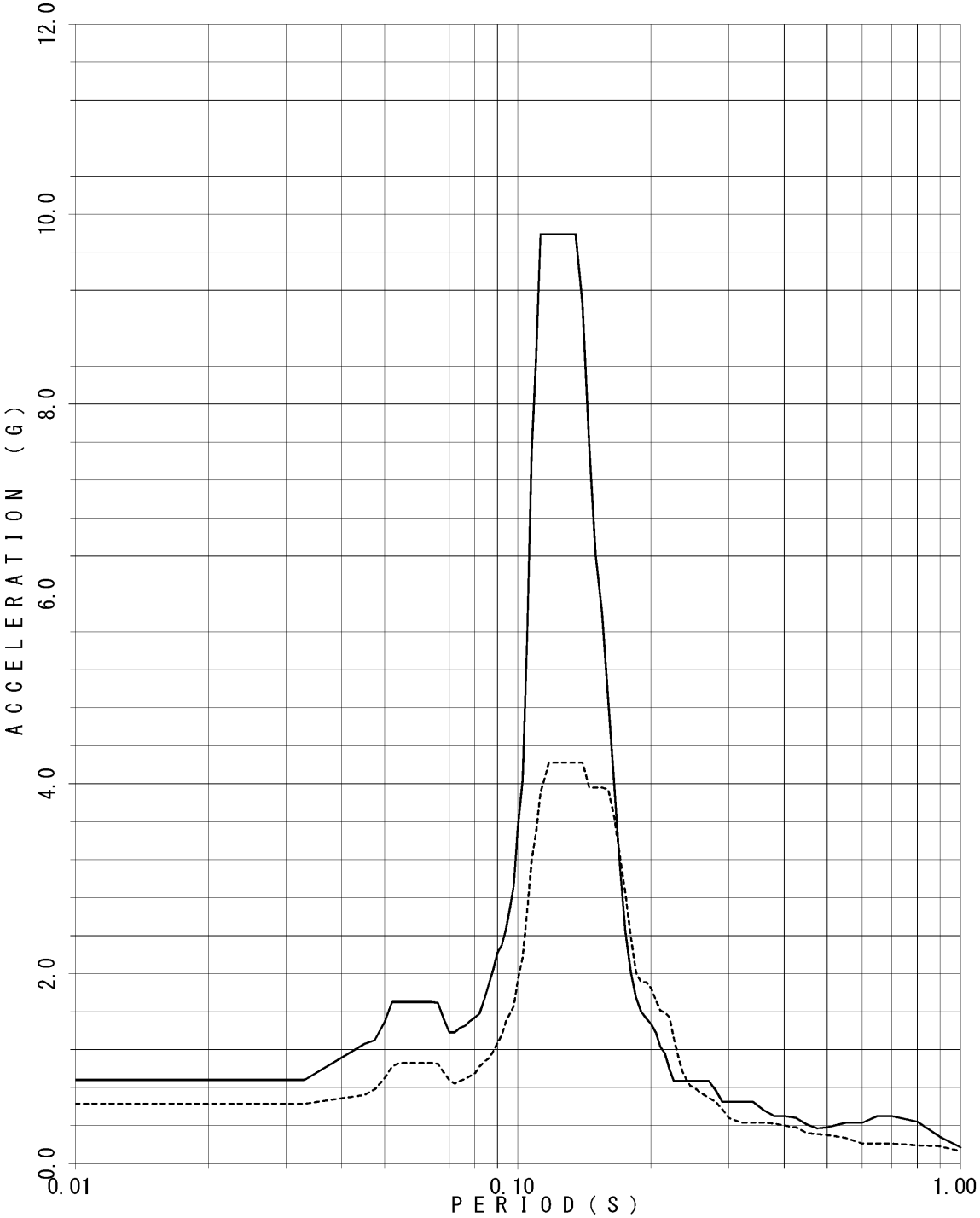
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0%

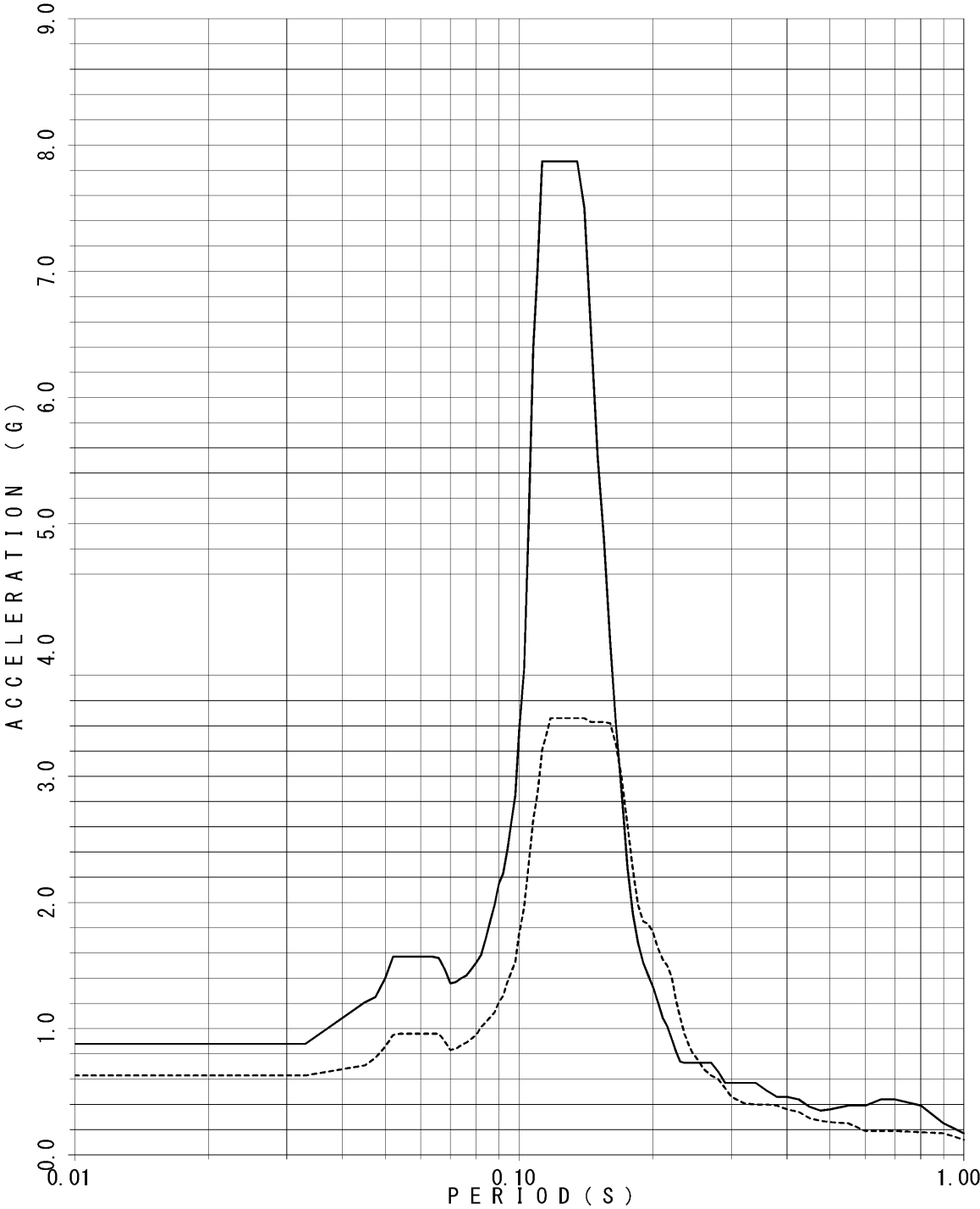
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

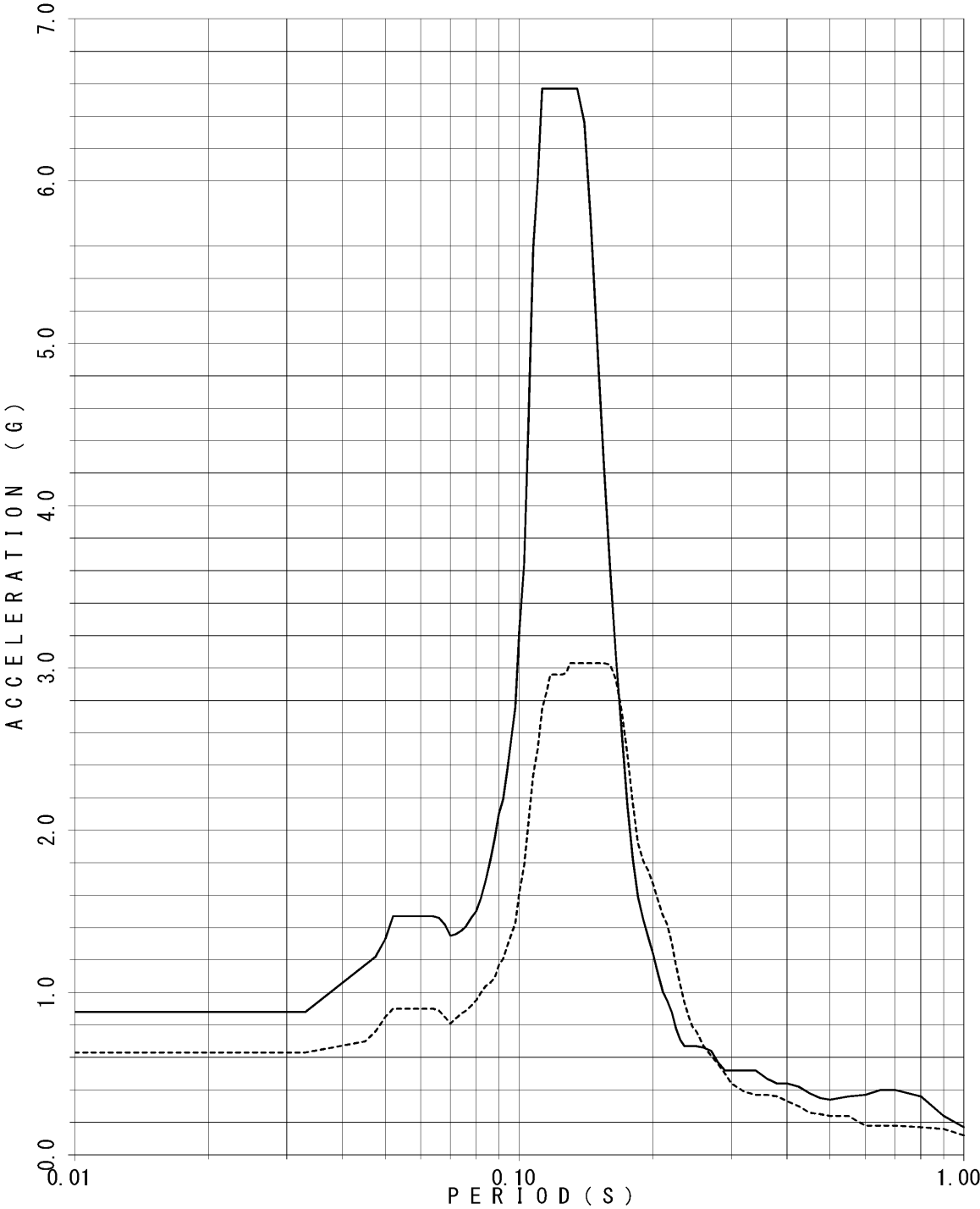
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

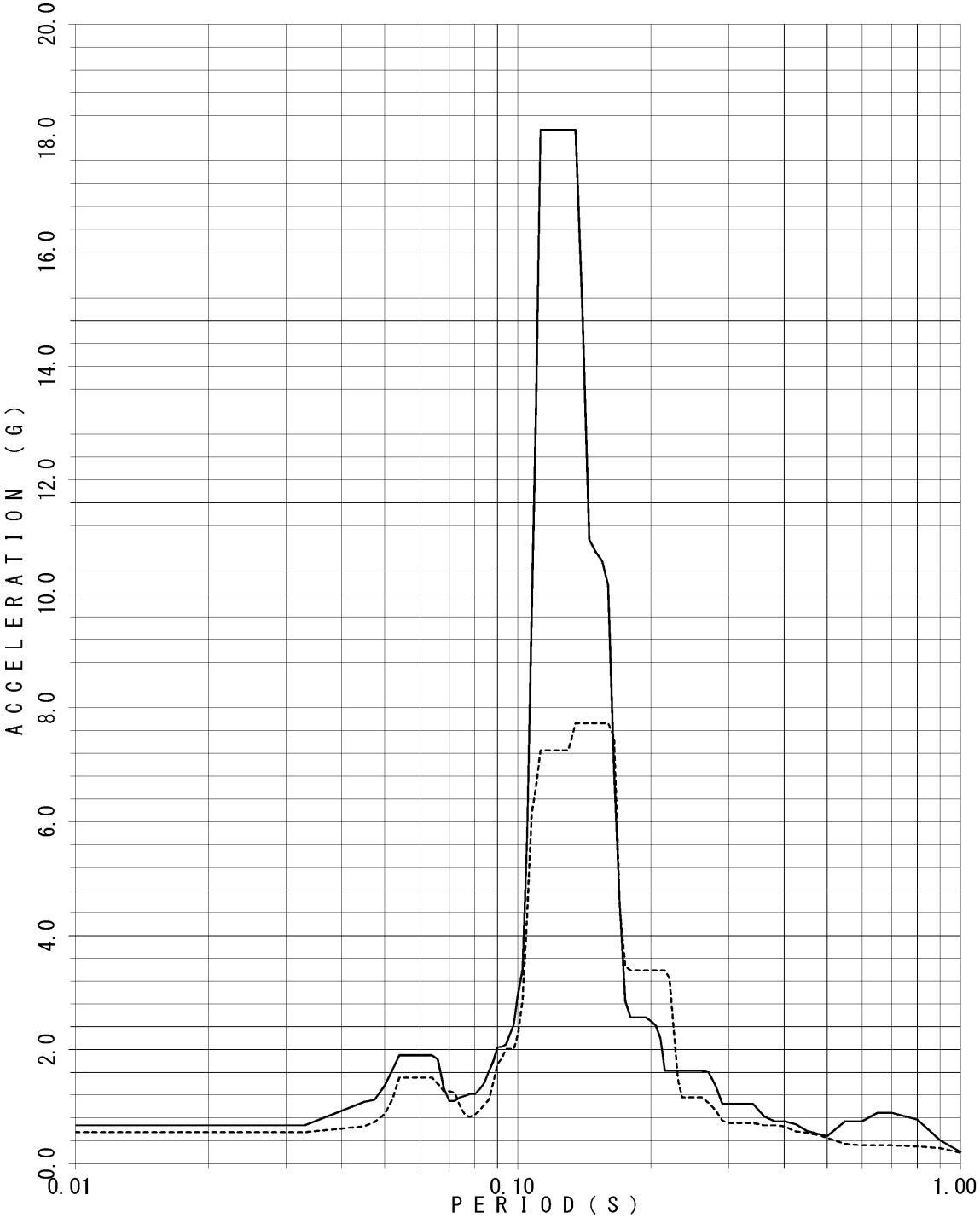
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

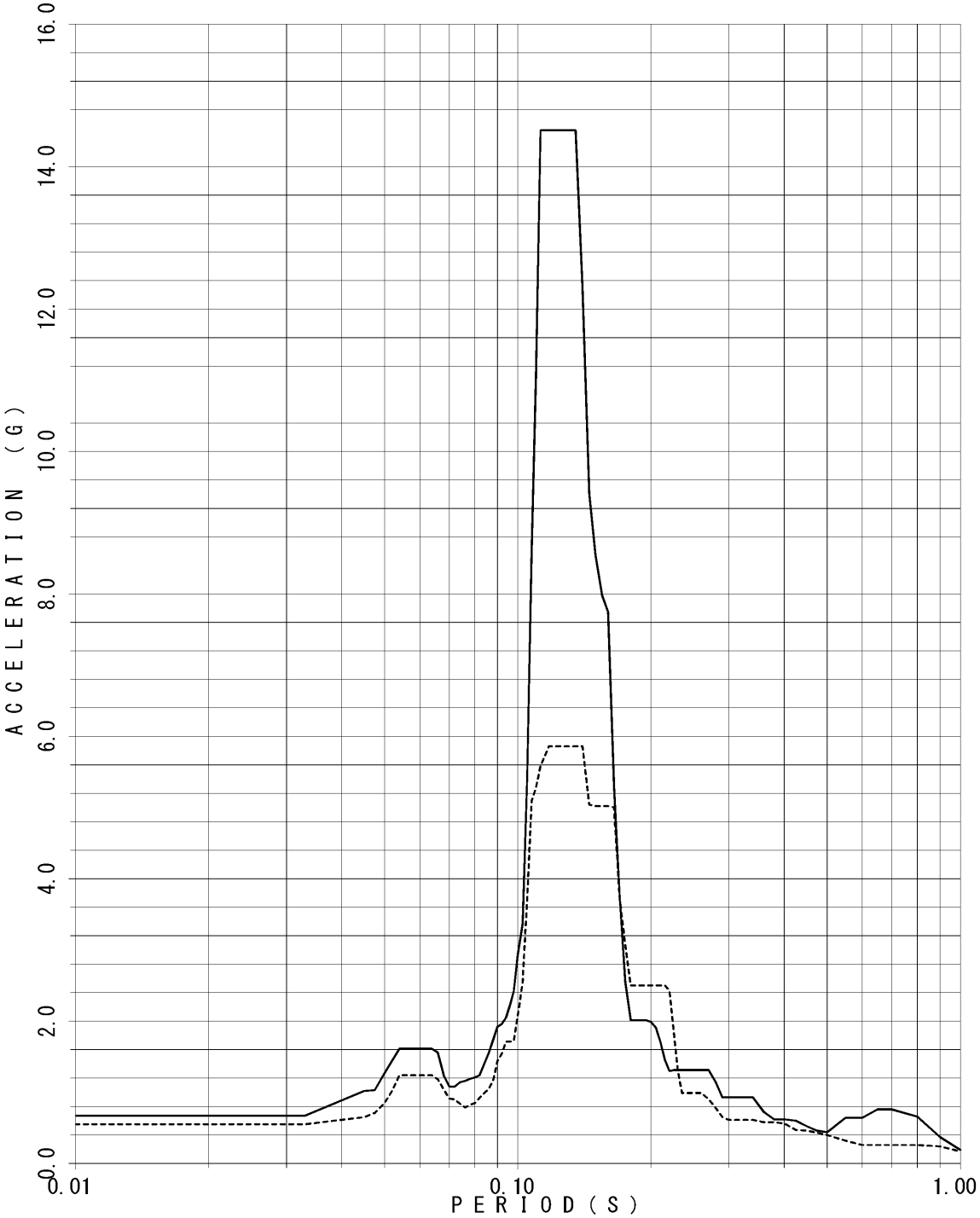
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

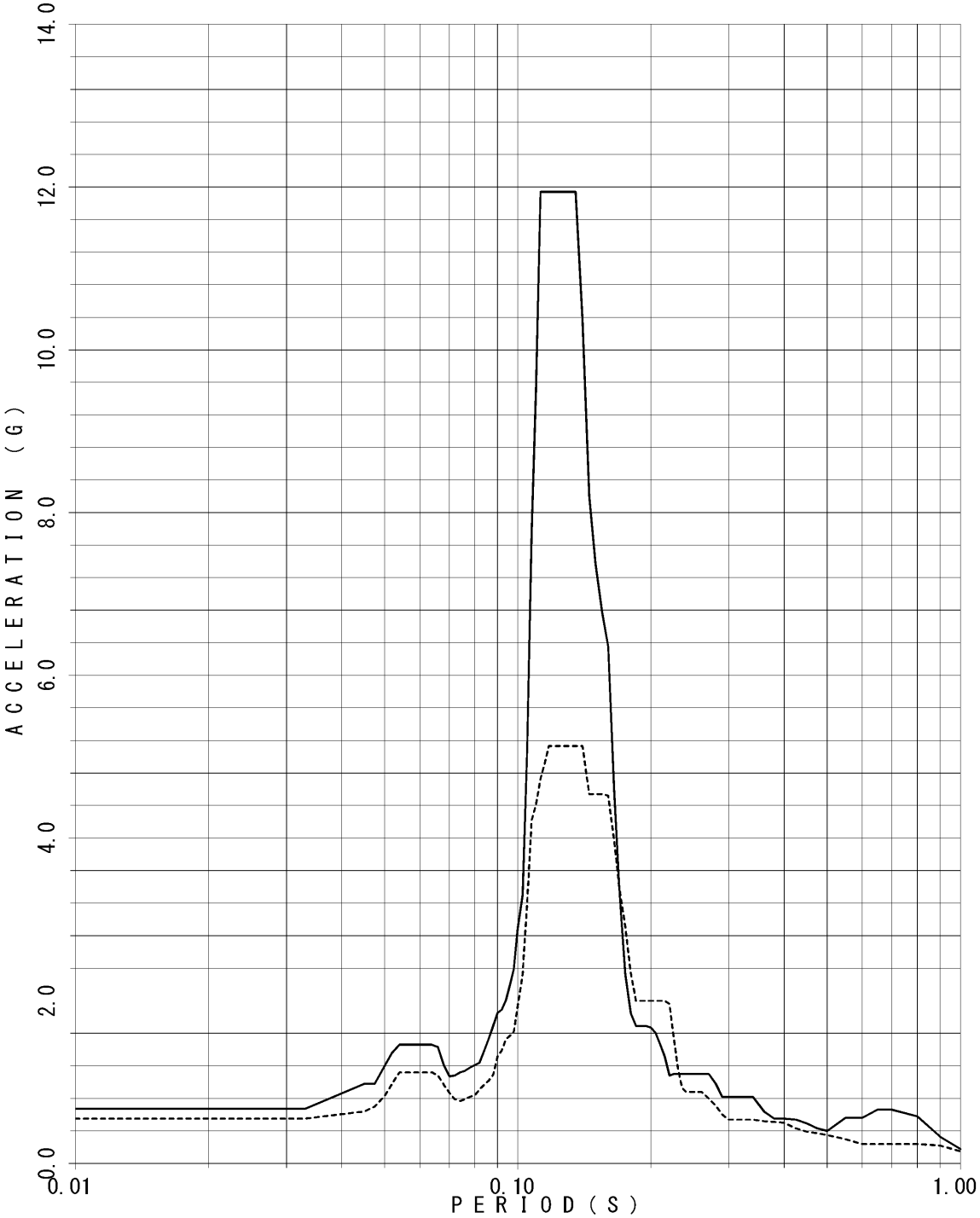
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

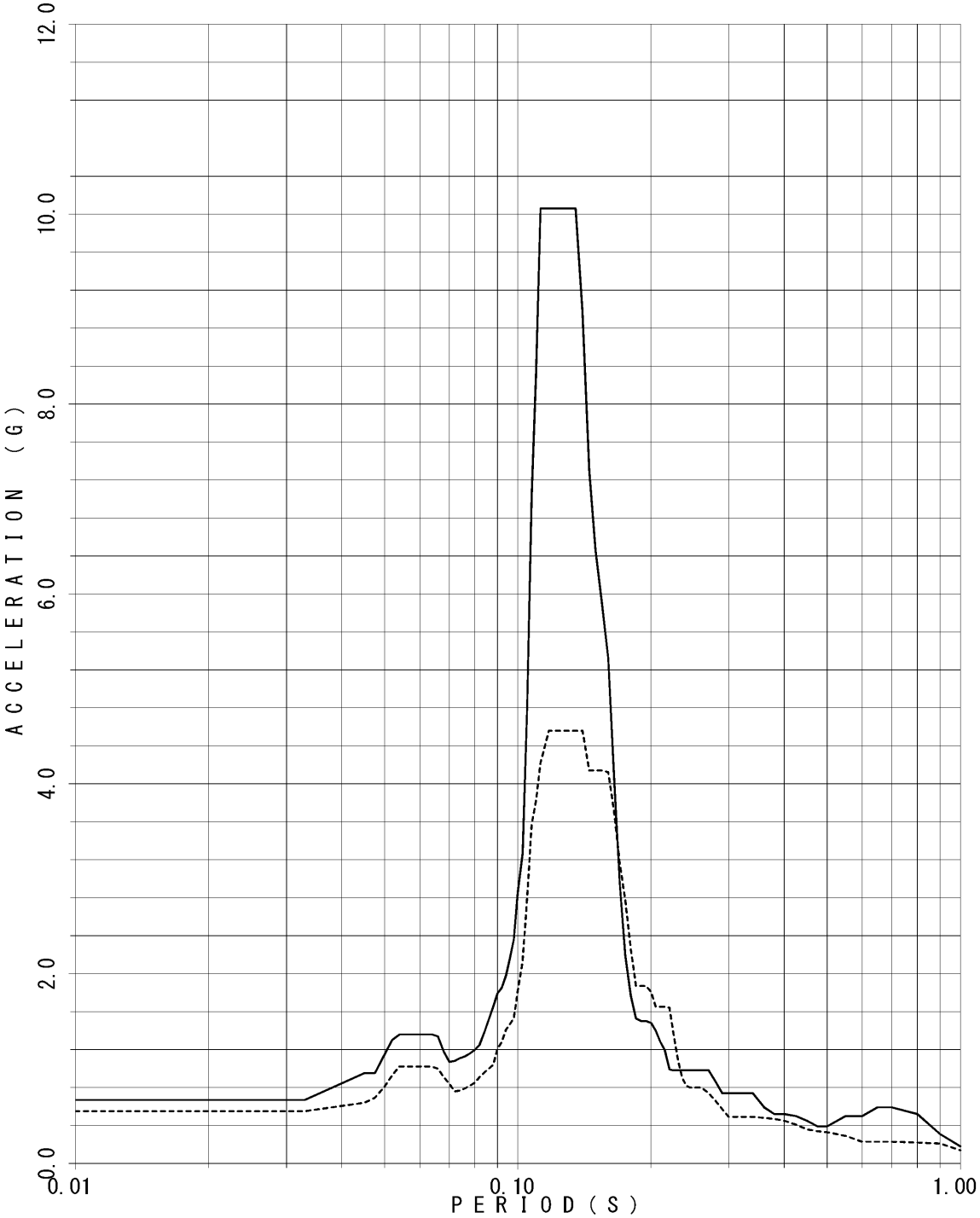
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

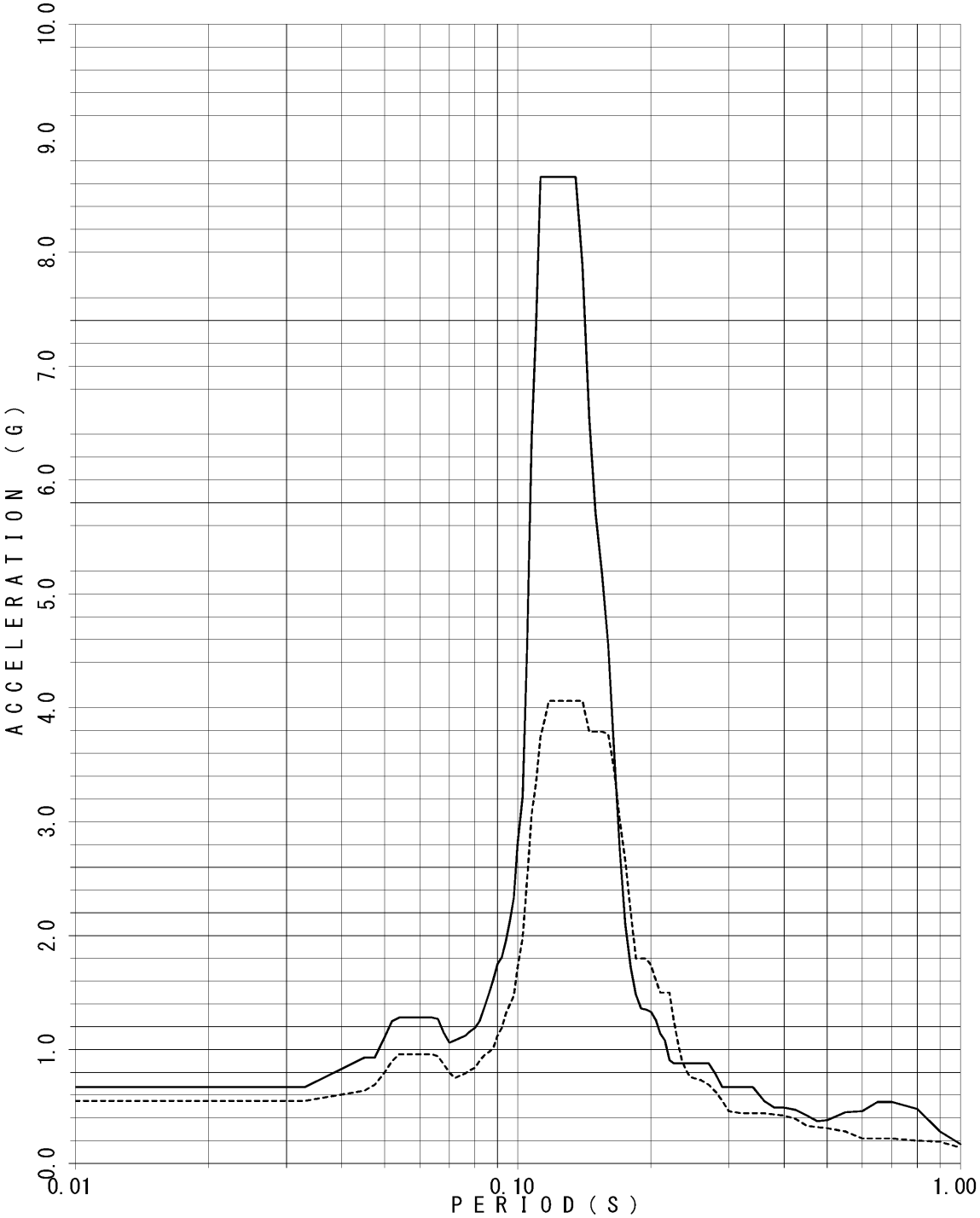
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

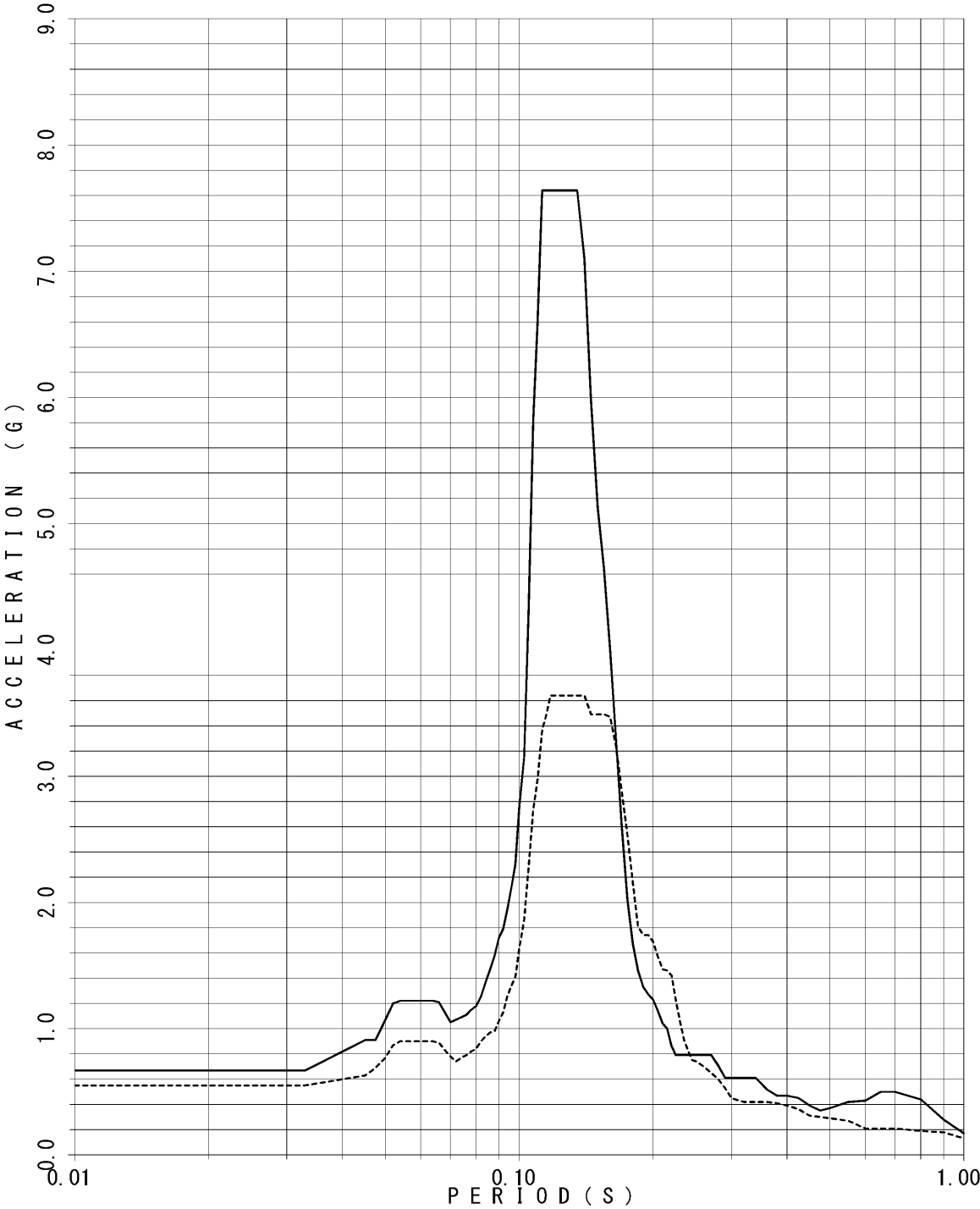
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

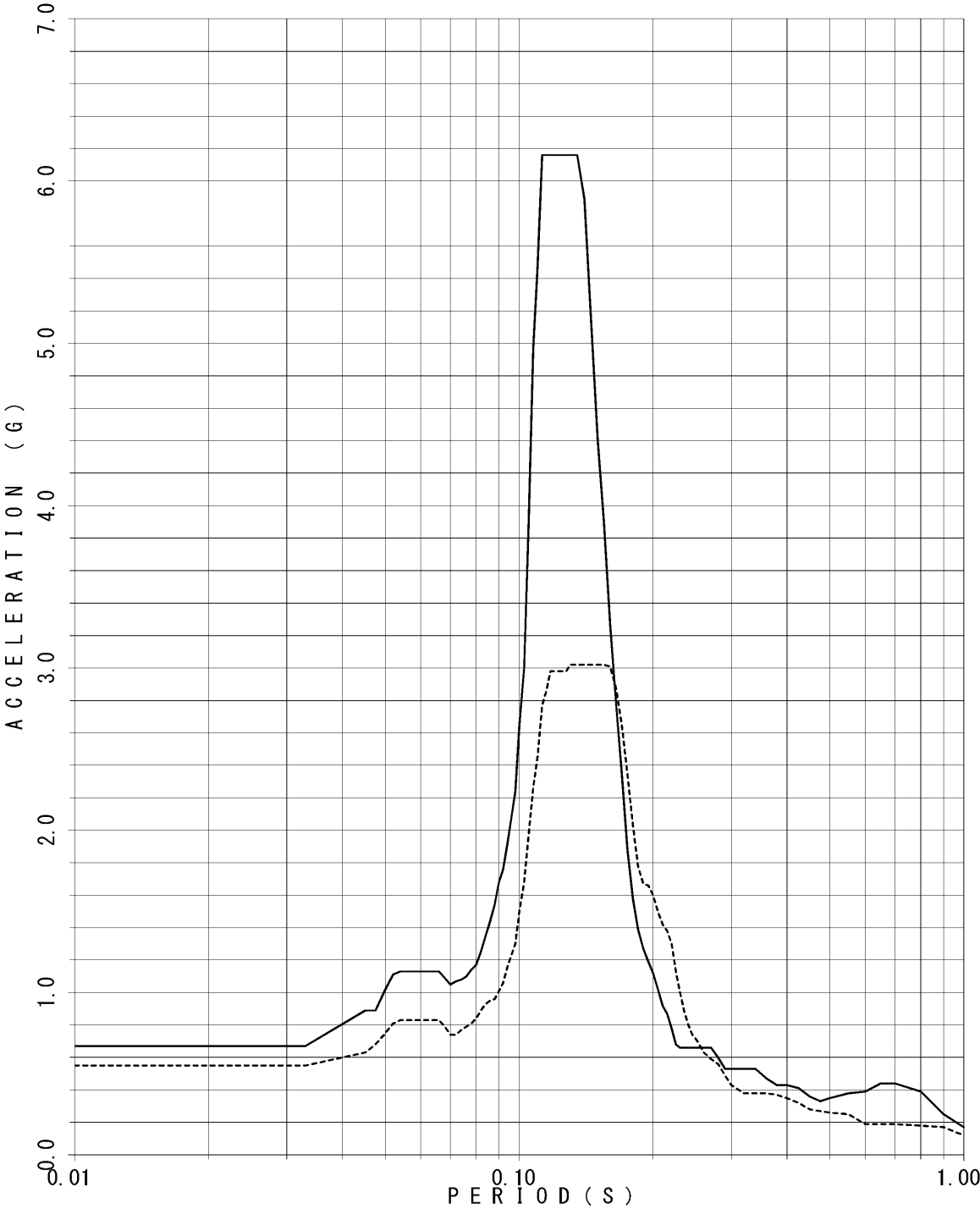
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

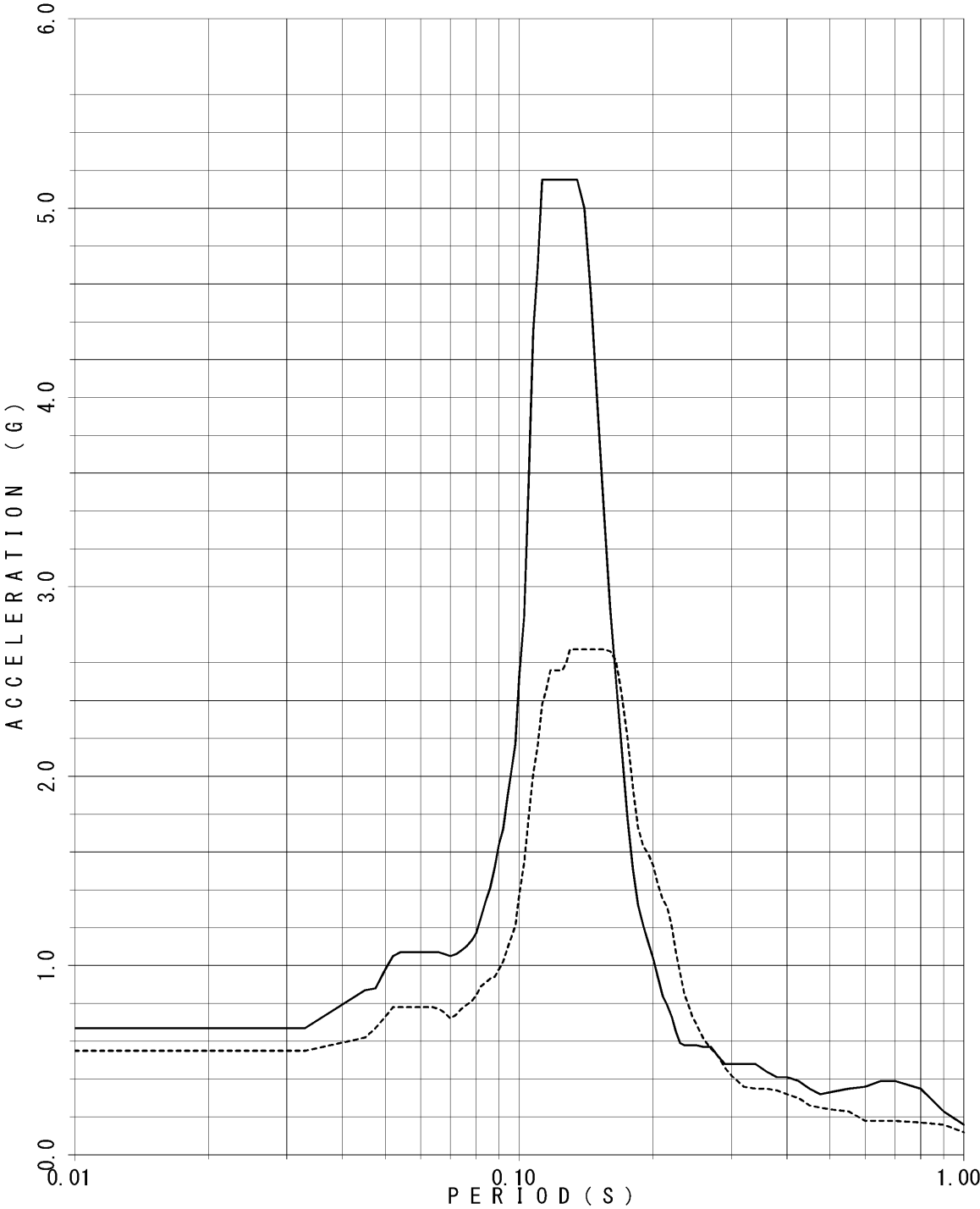
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

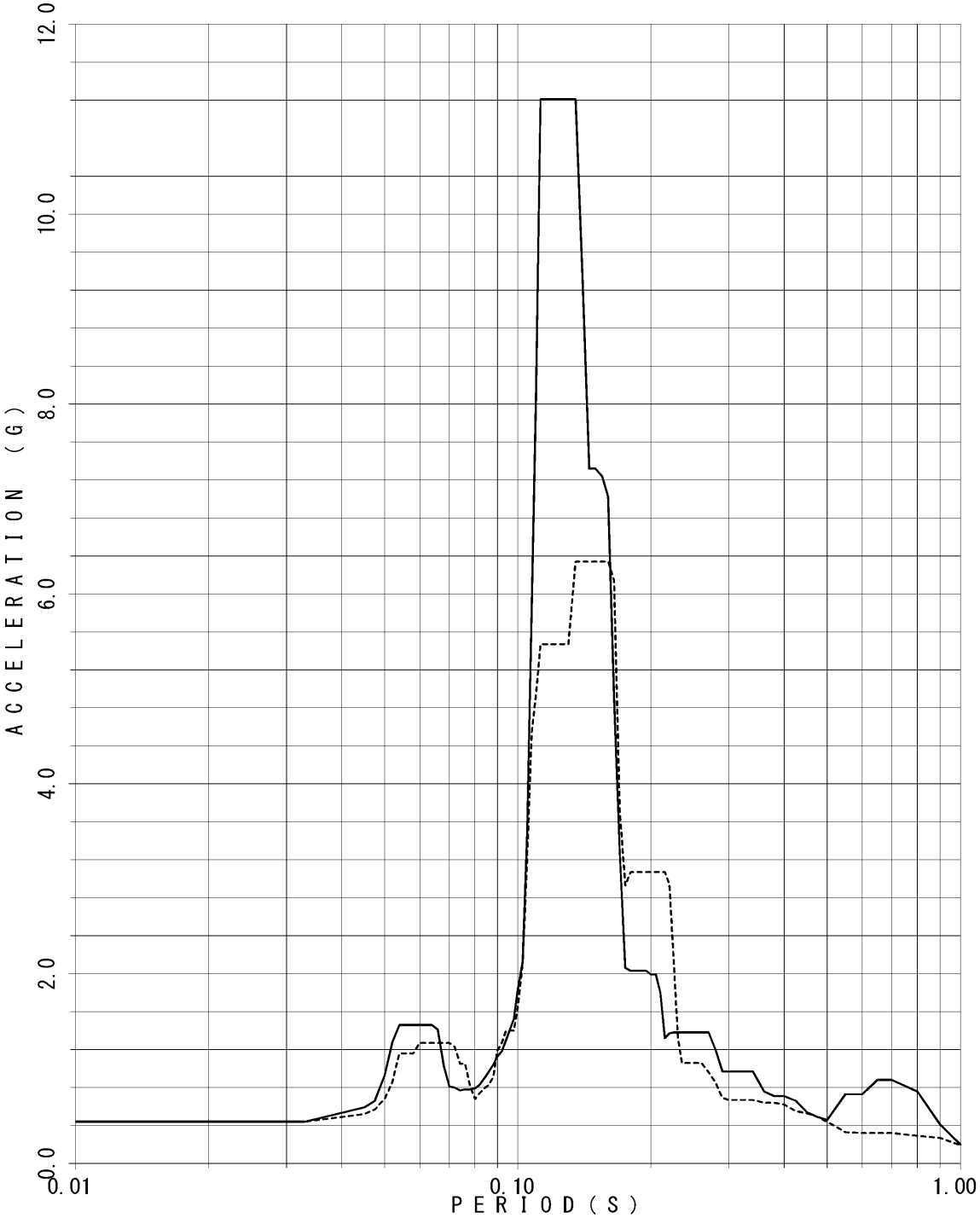
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

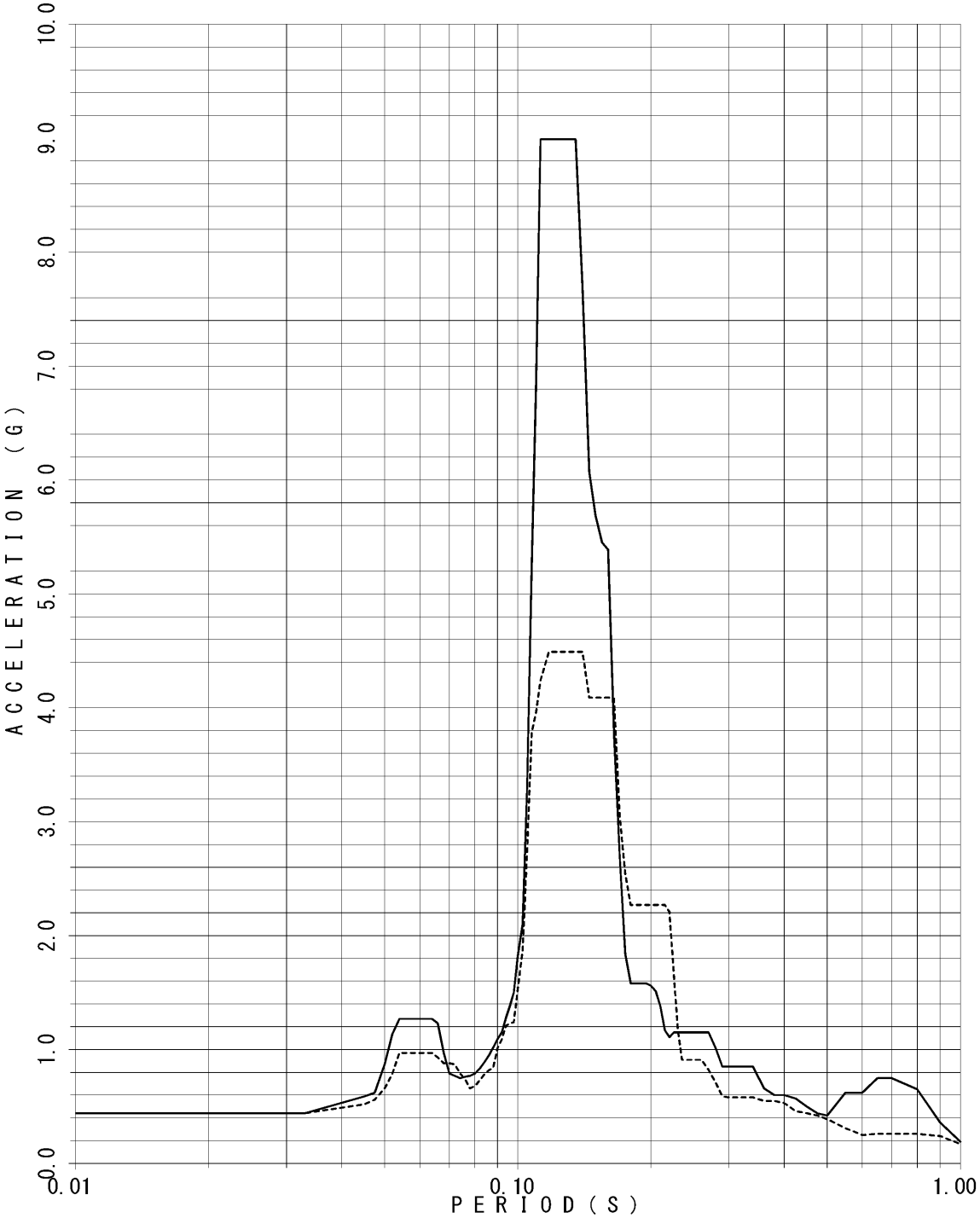
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

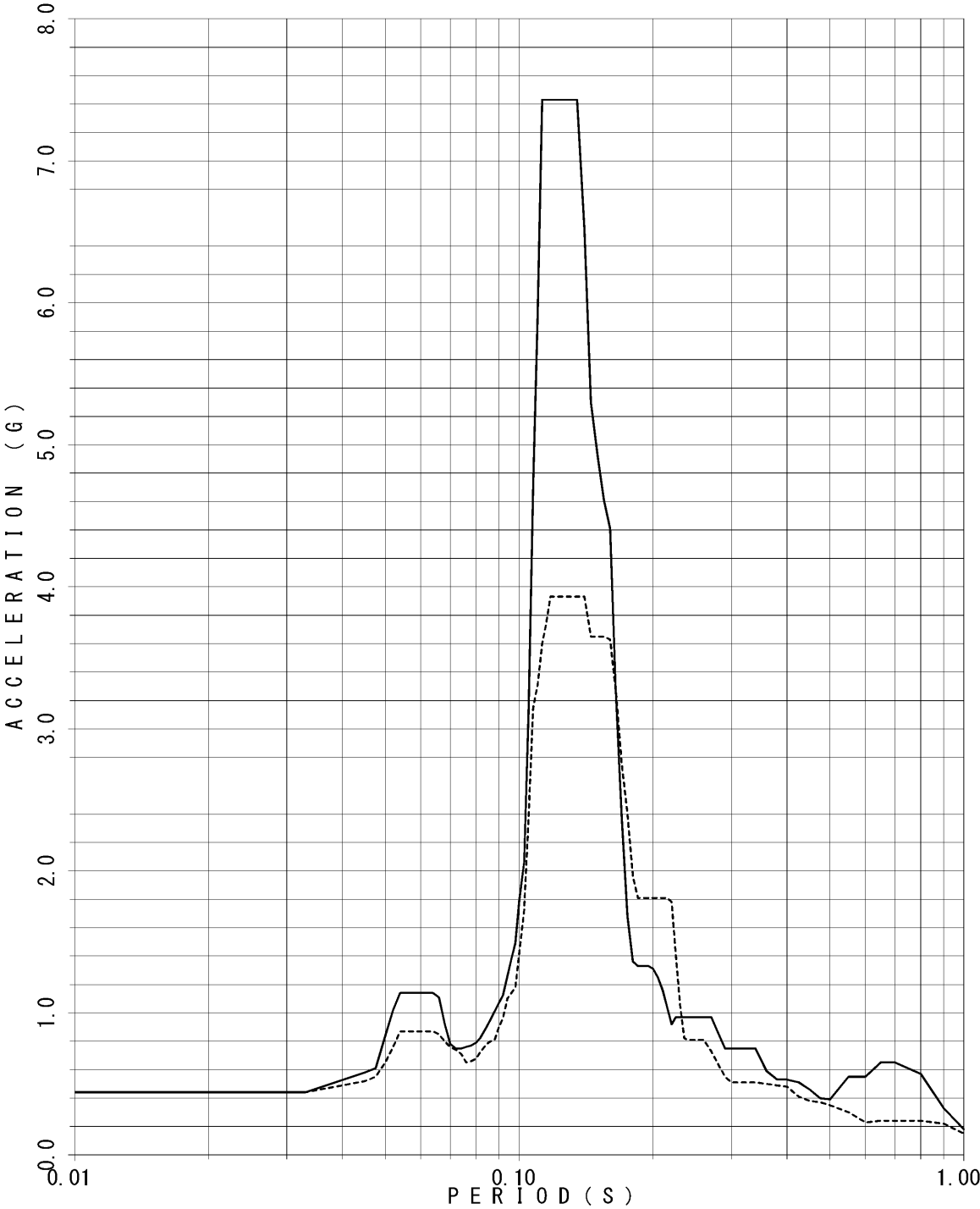
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

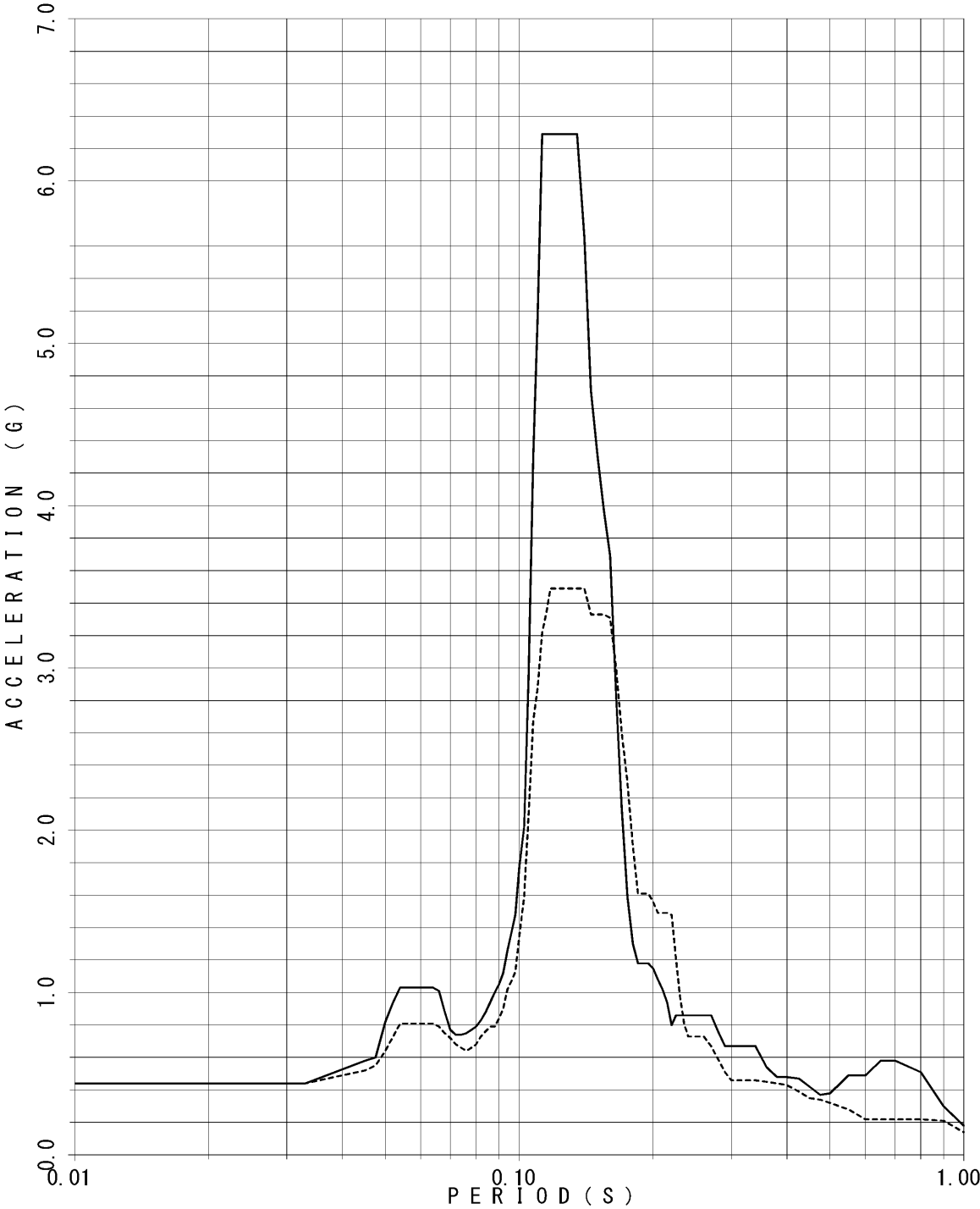
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

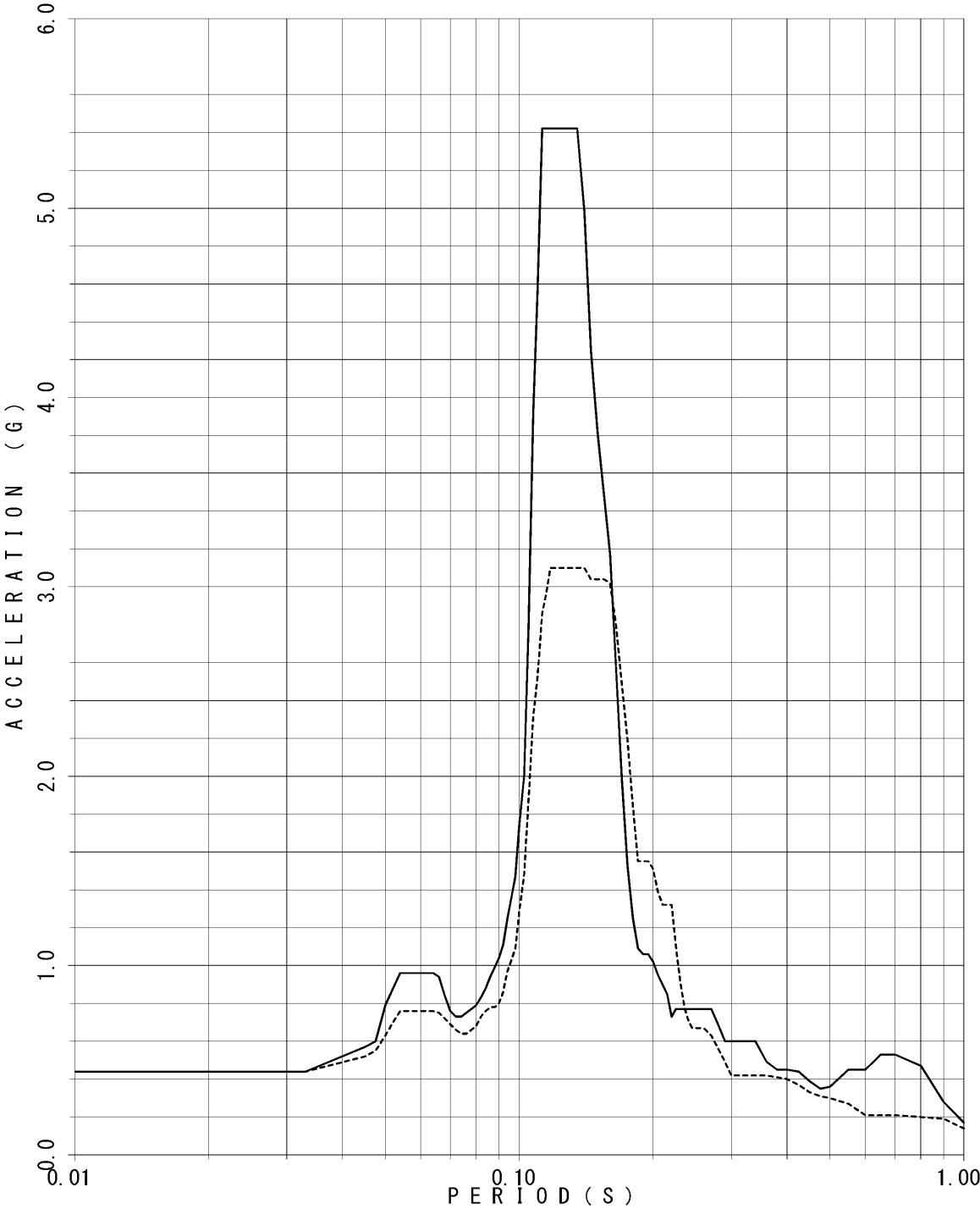
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.5%

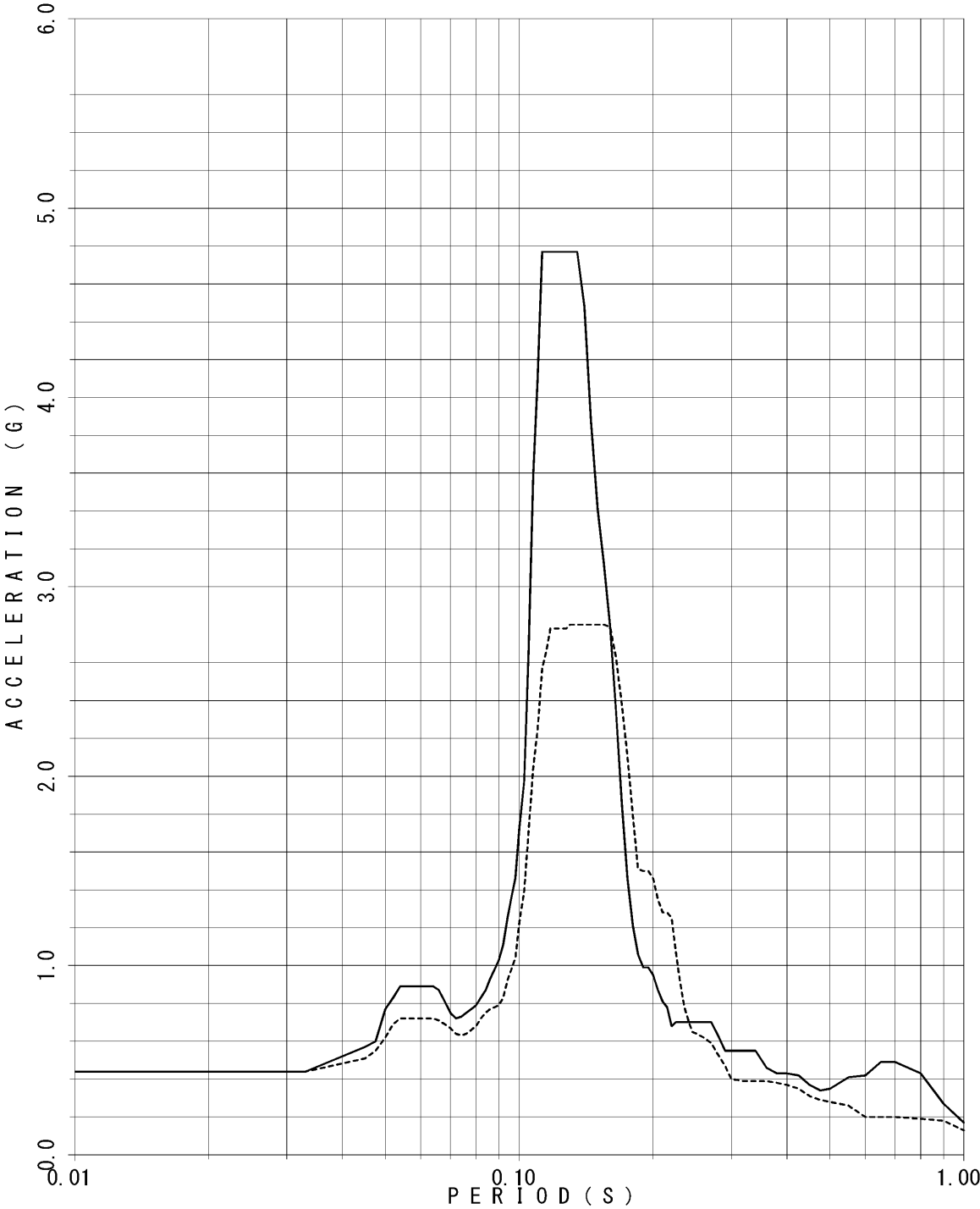
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

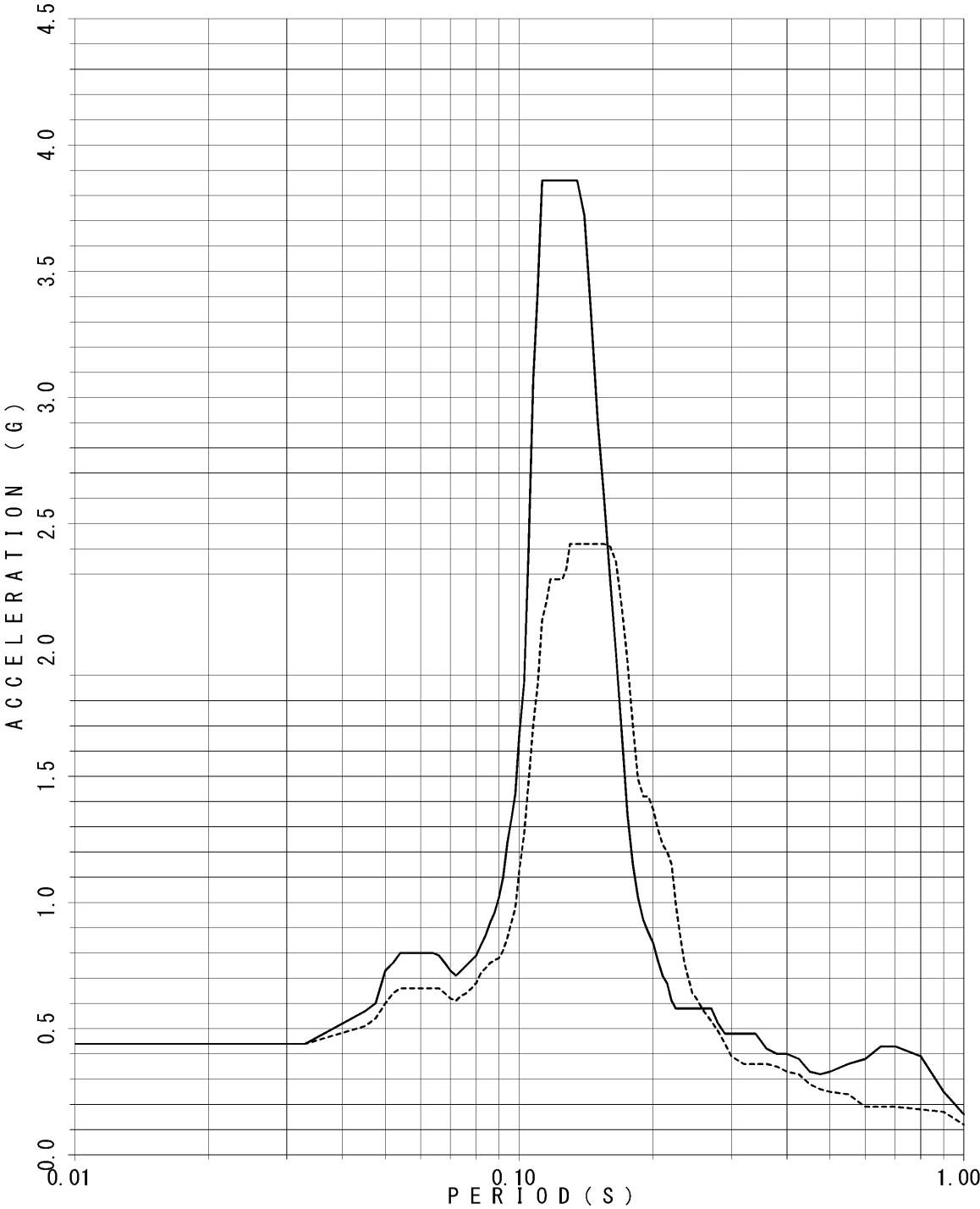
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

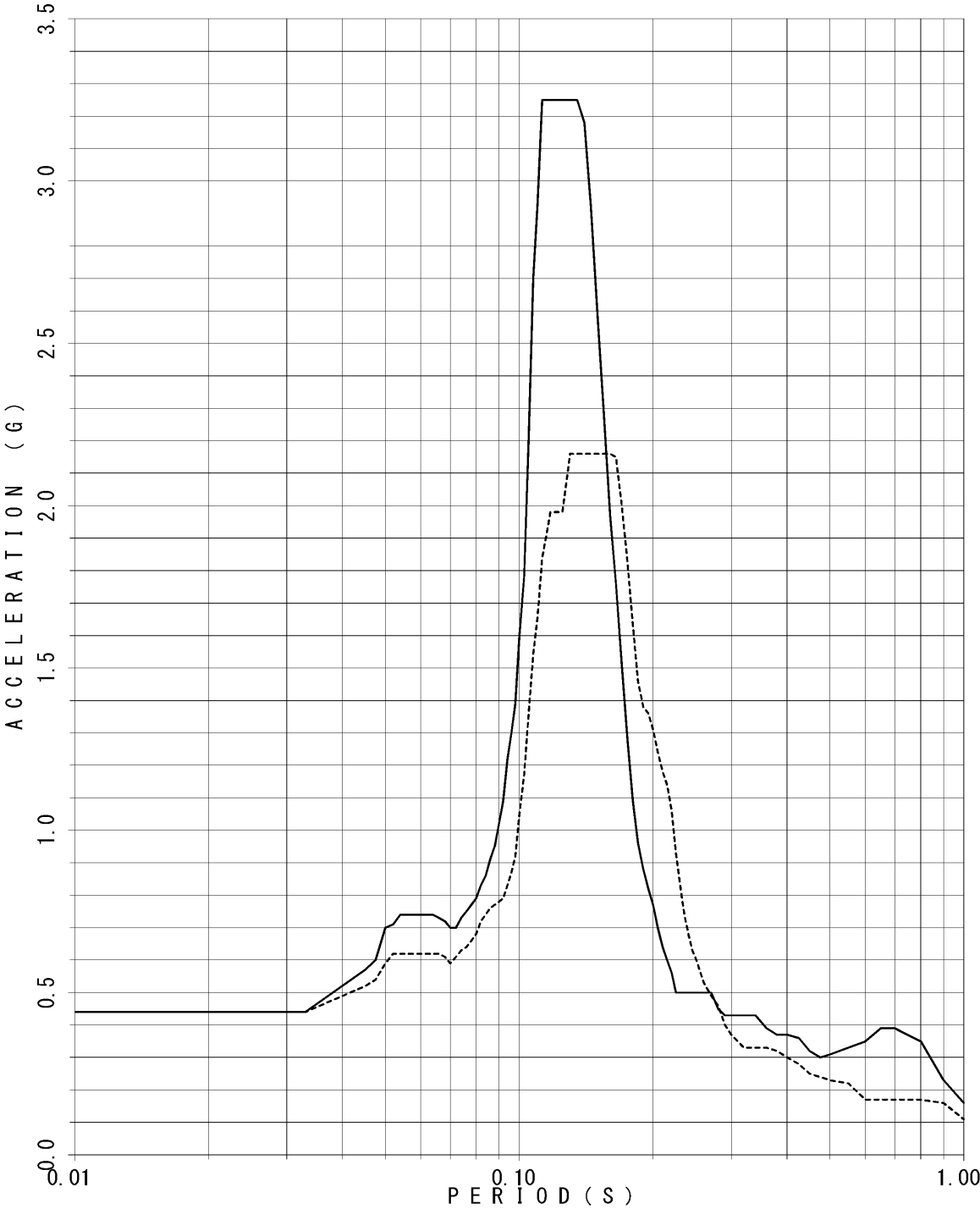
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

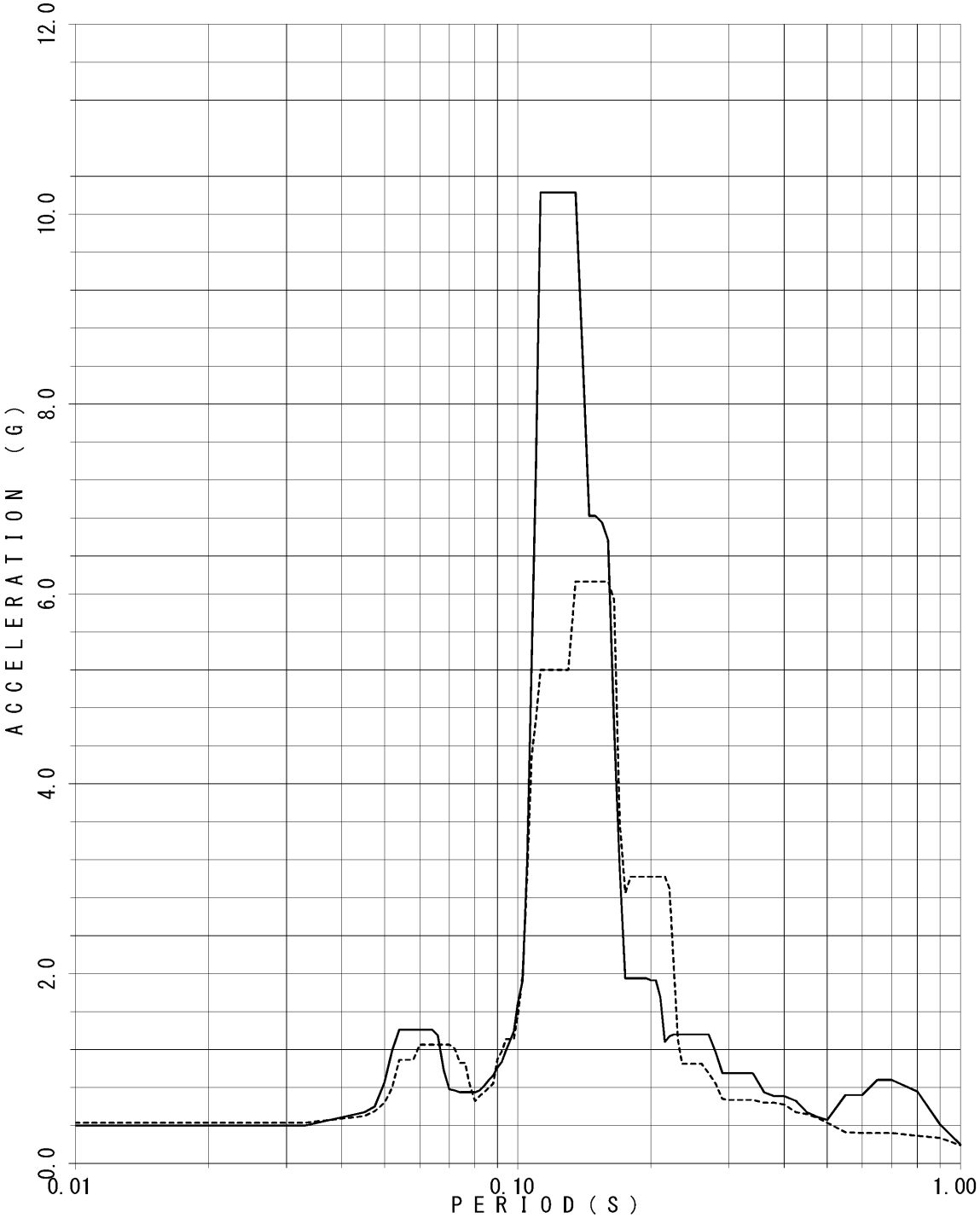
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

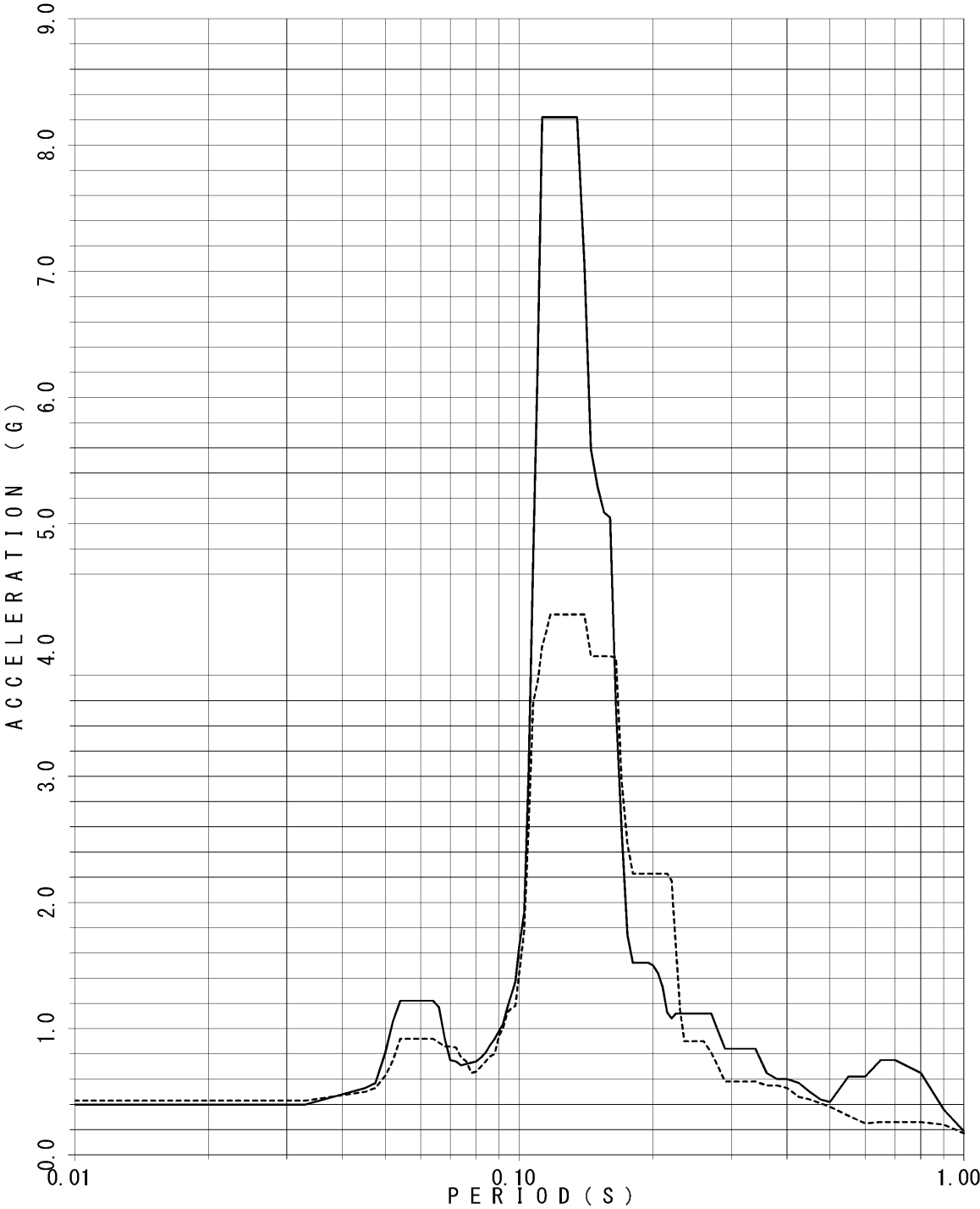
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

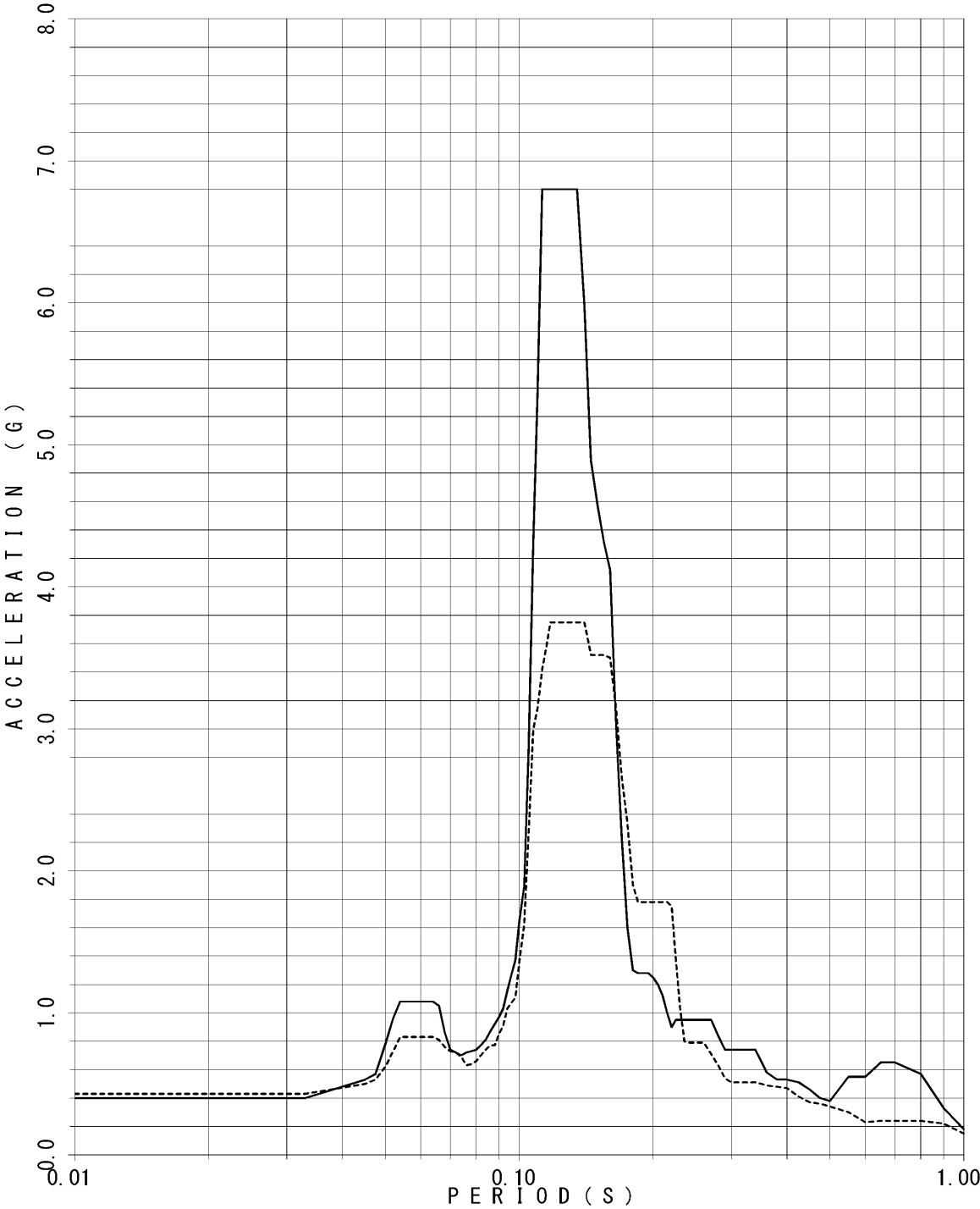
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

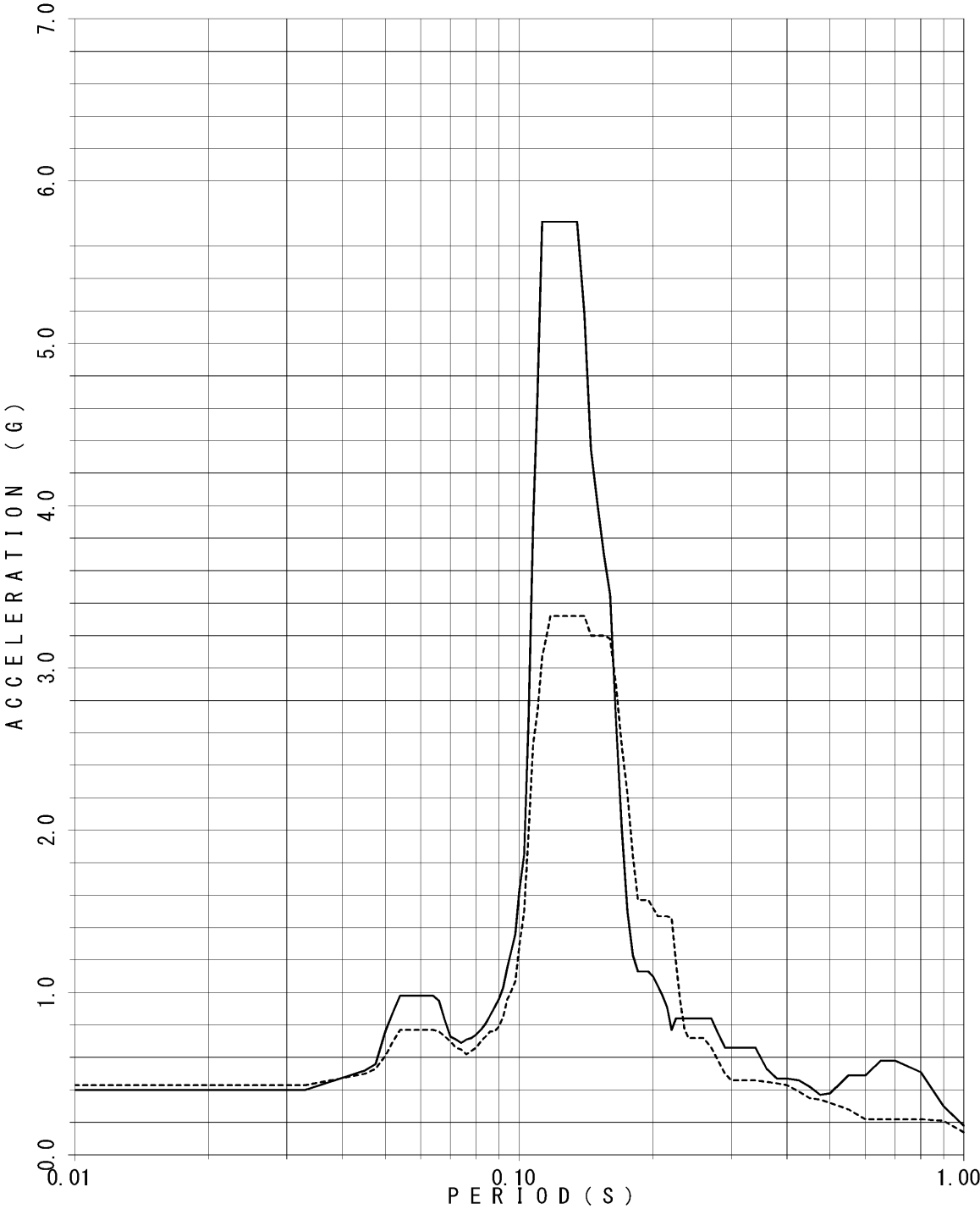
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

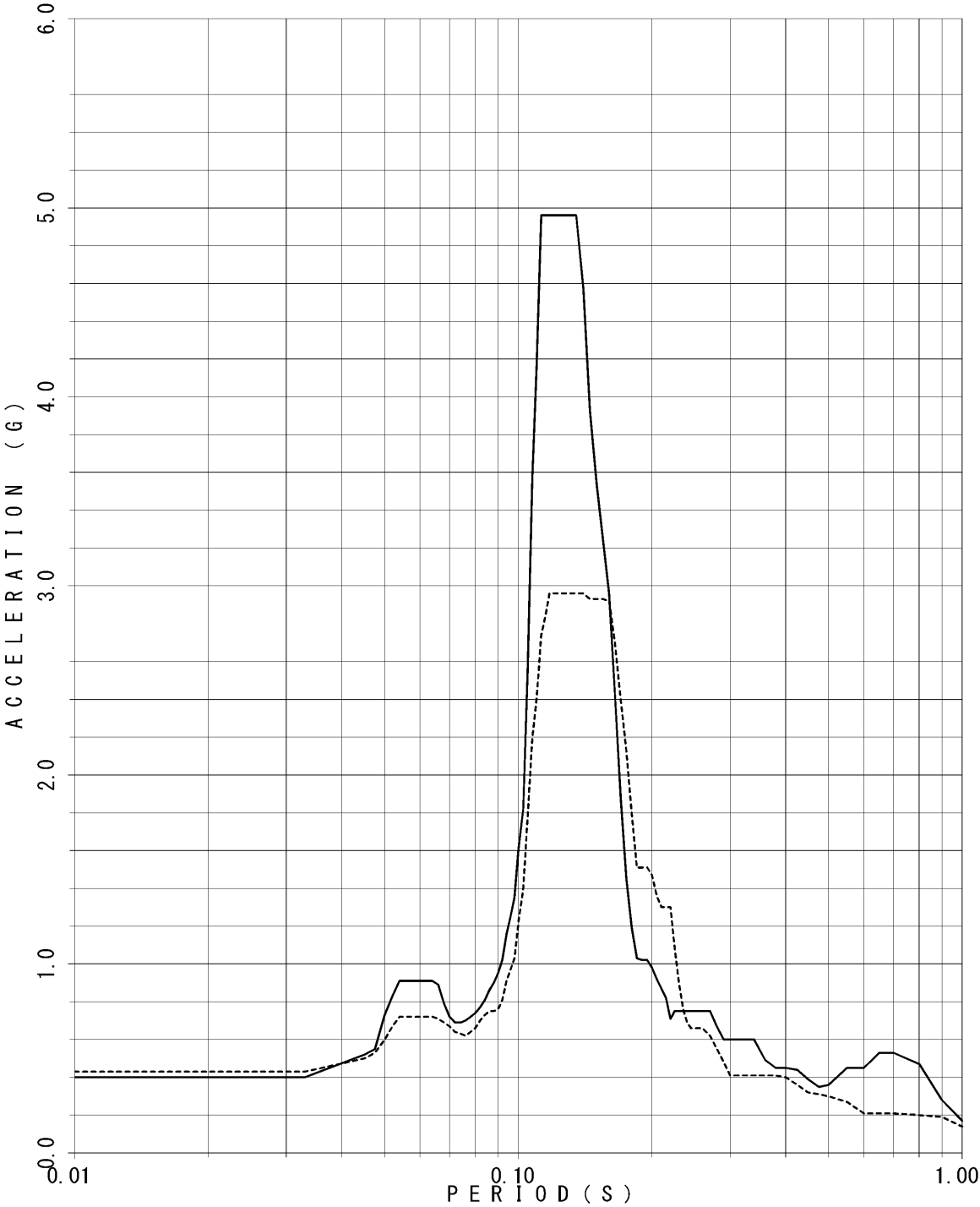
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5%

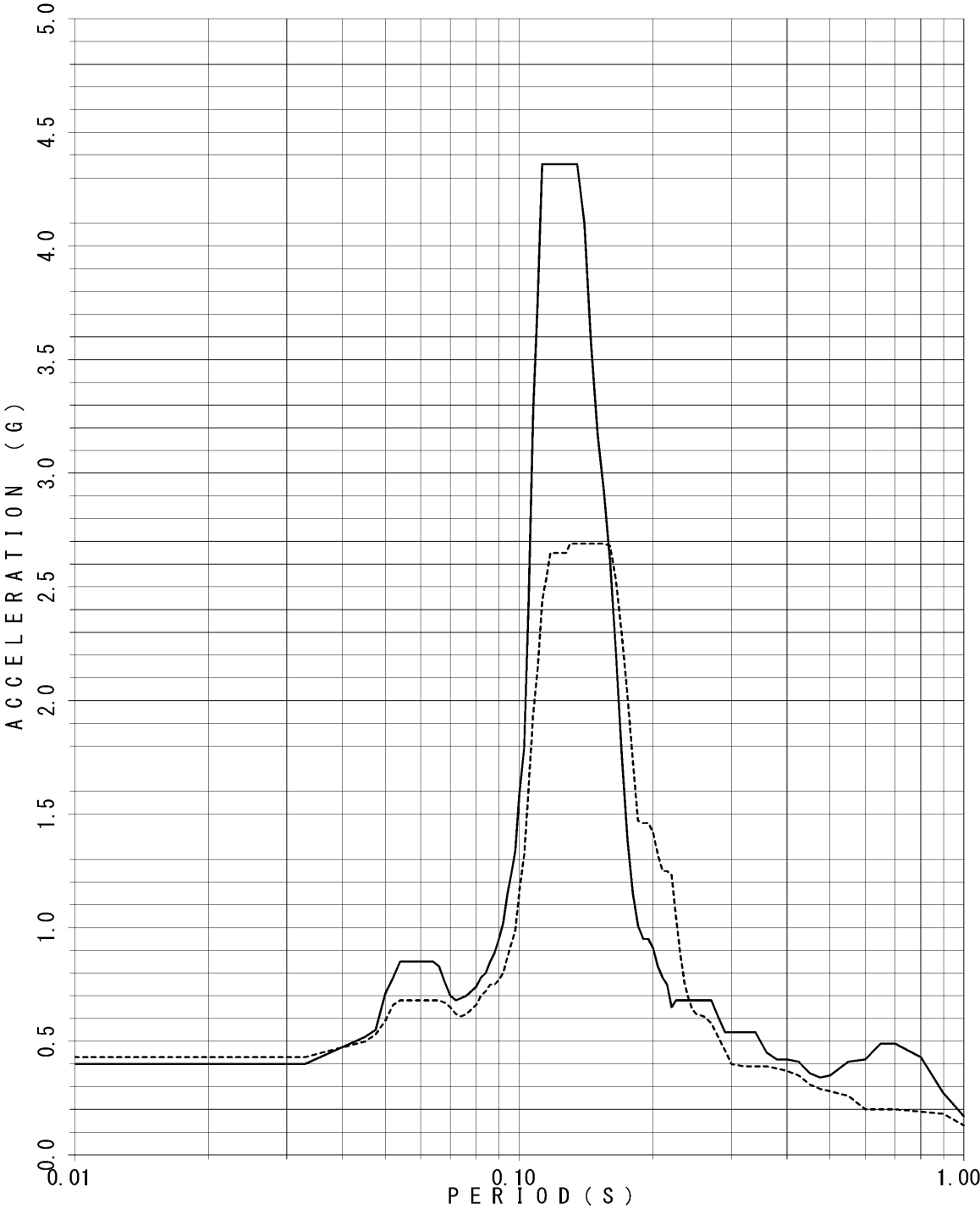
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

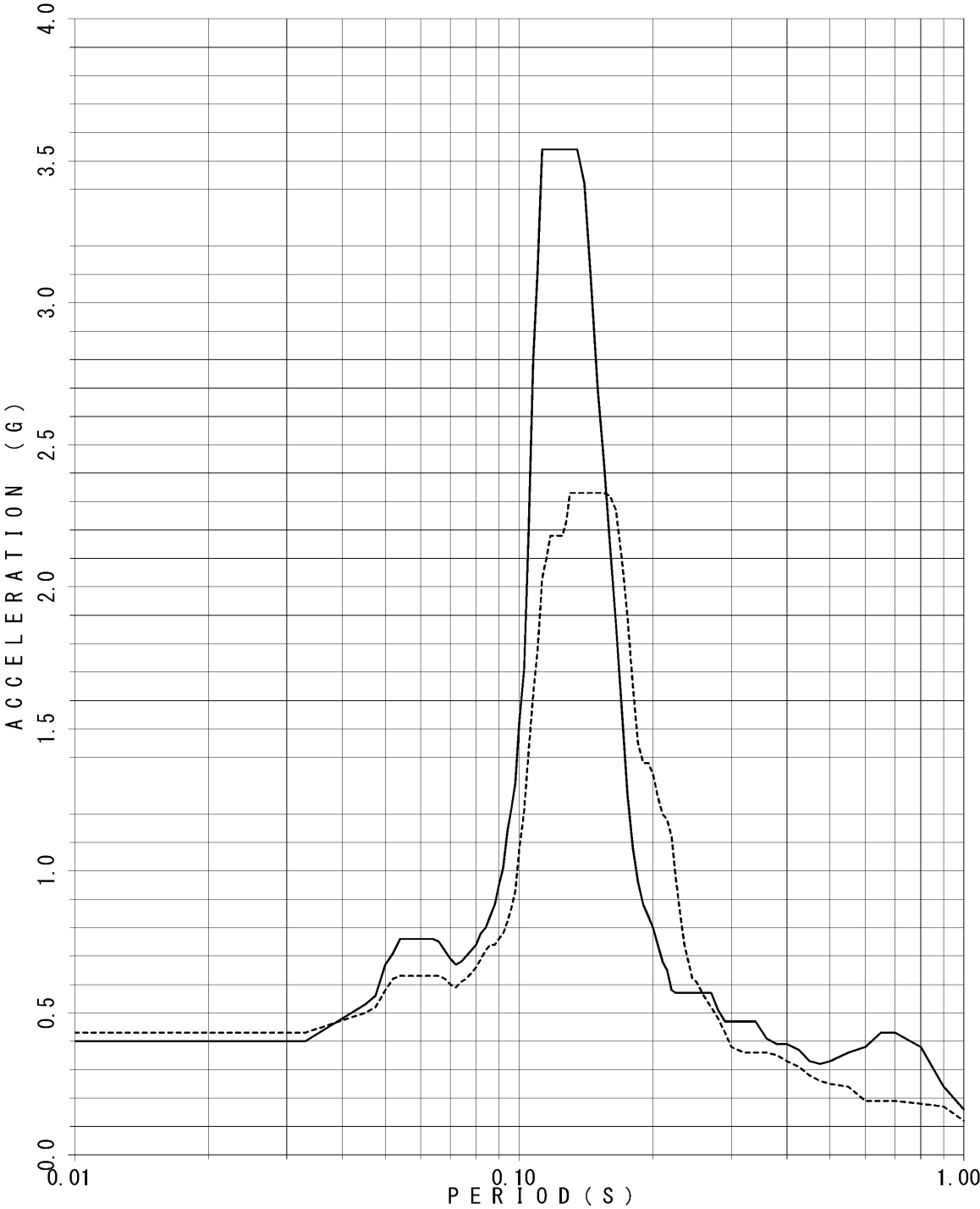
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

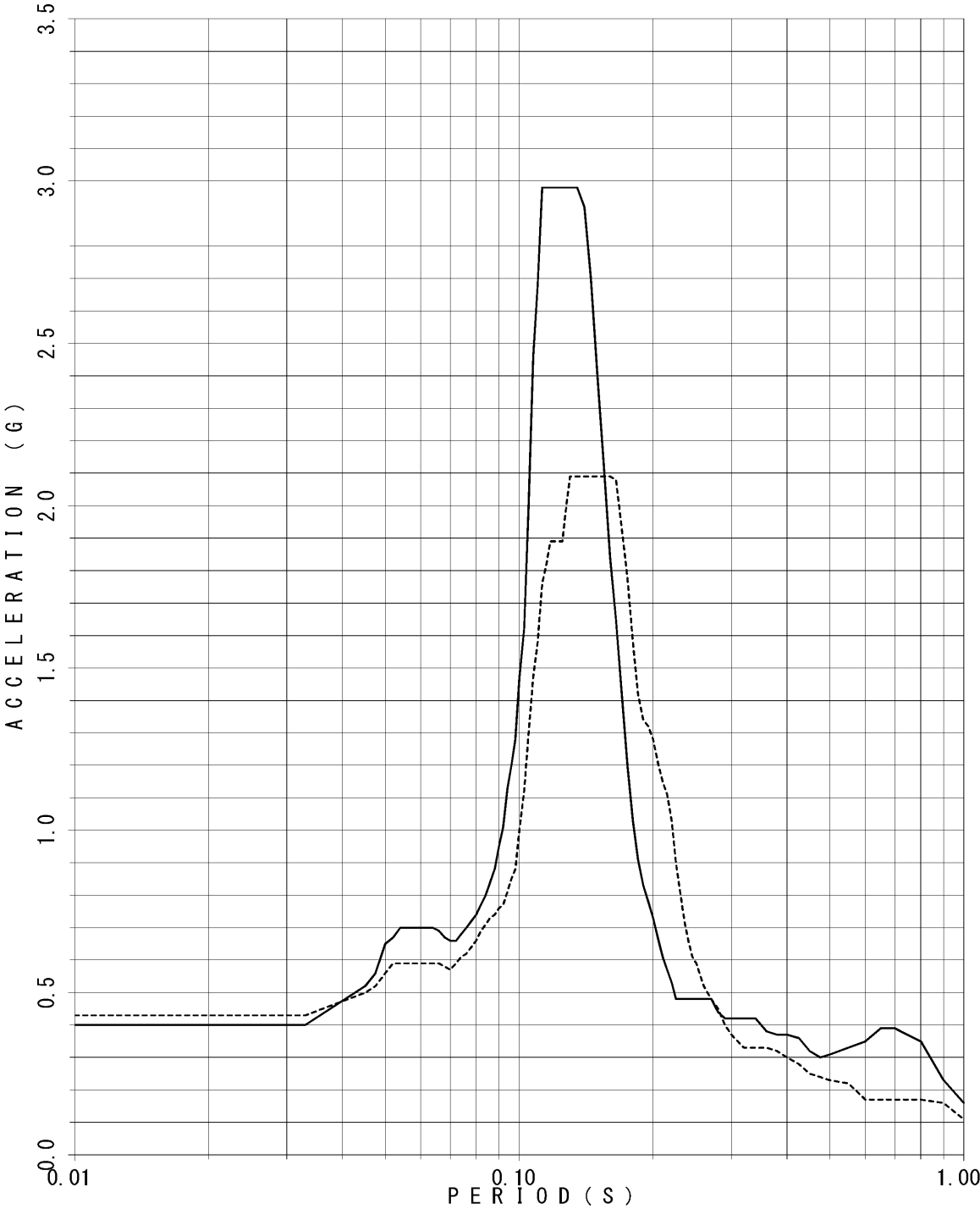
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

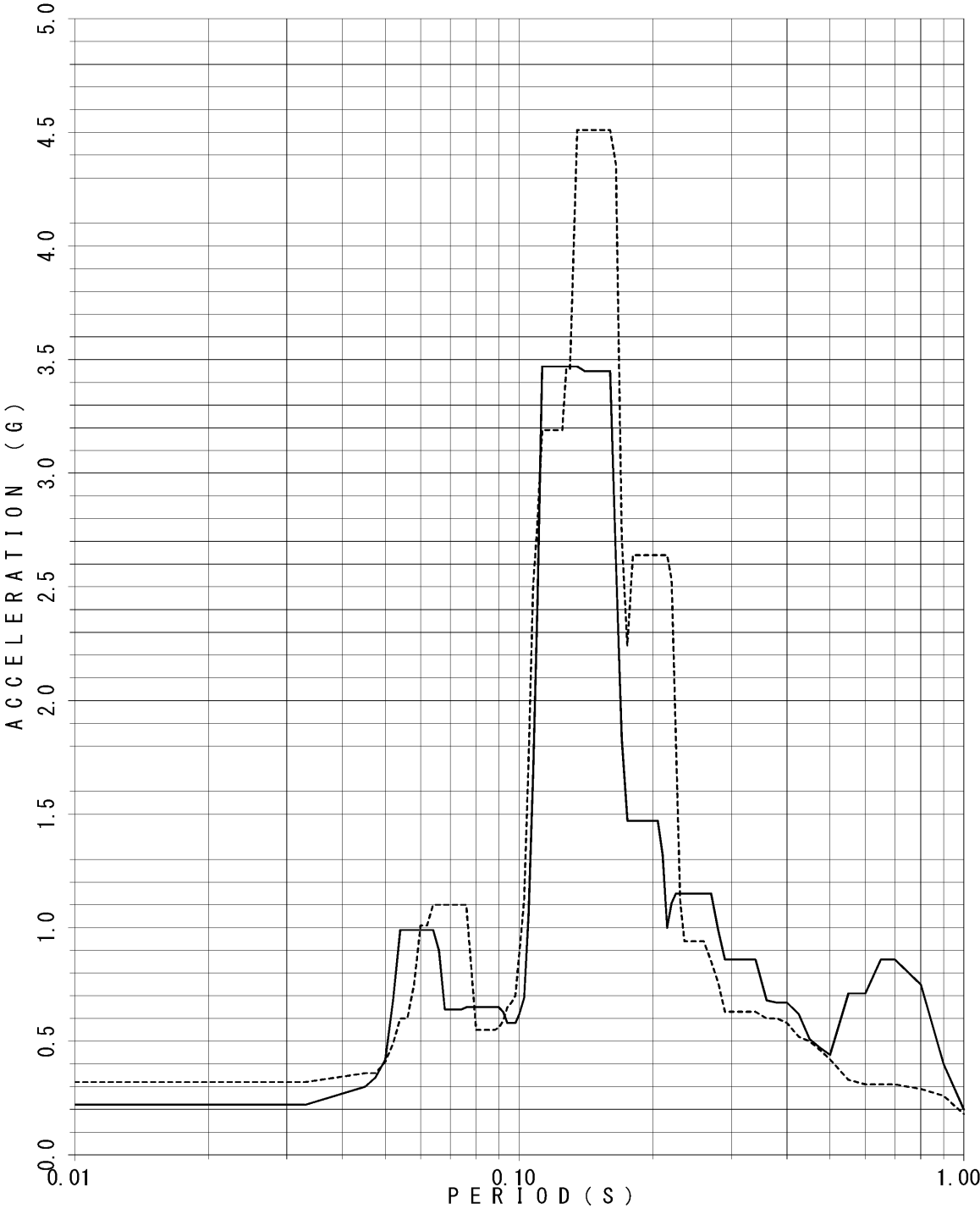
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 0.5%

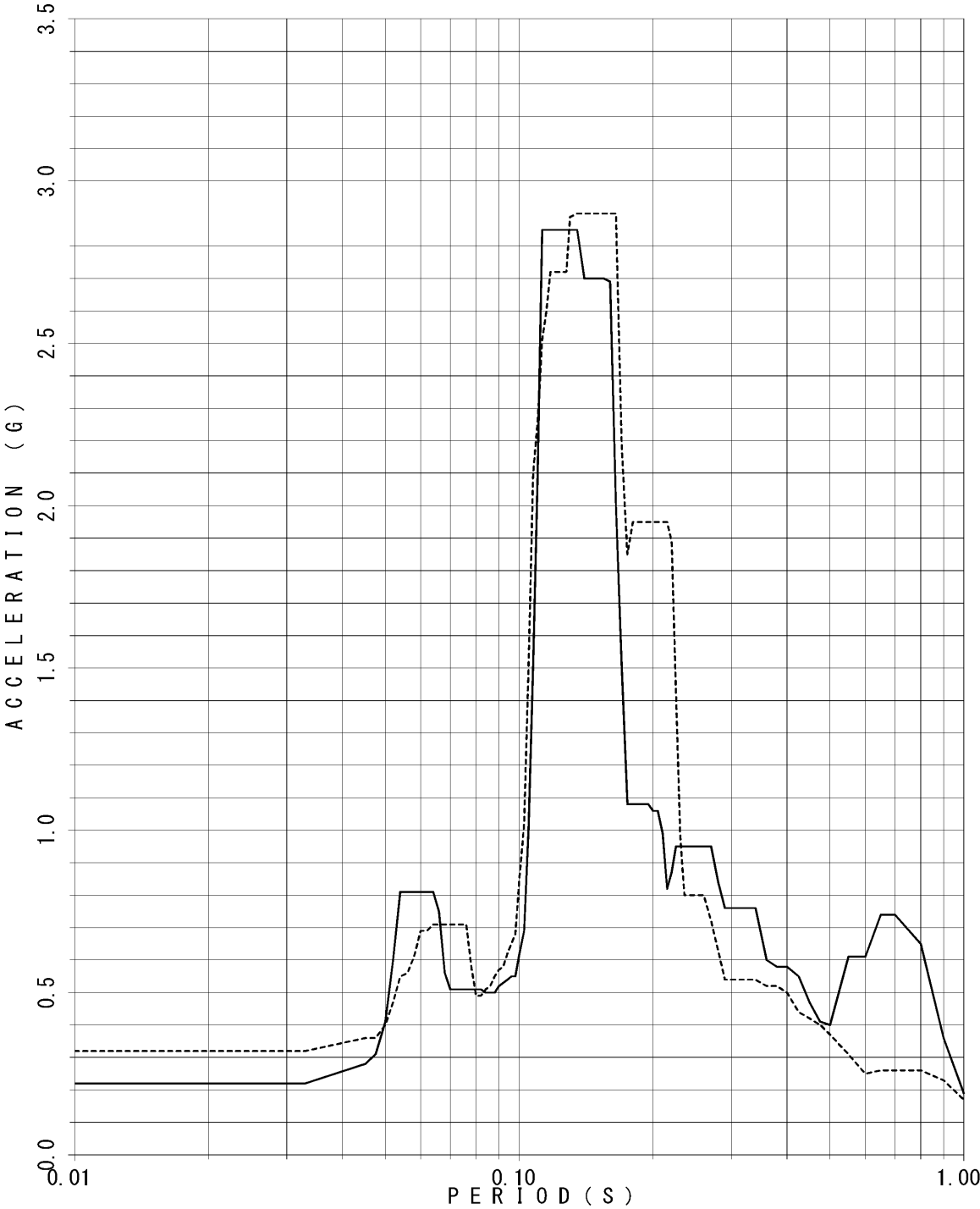
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

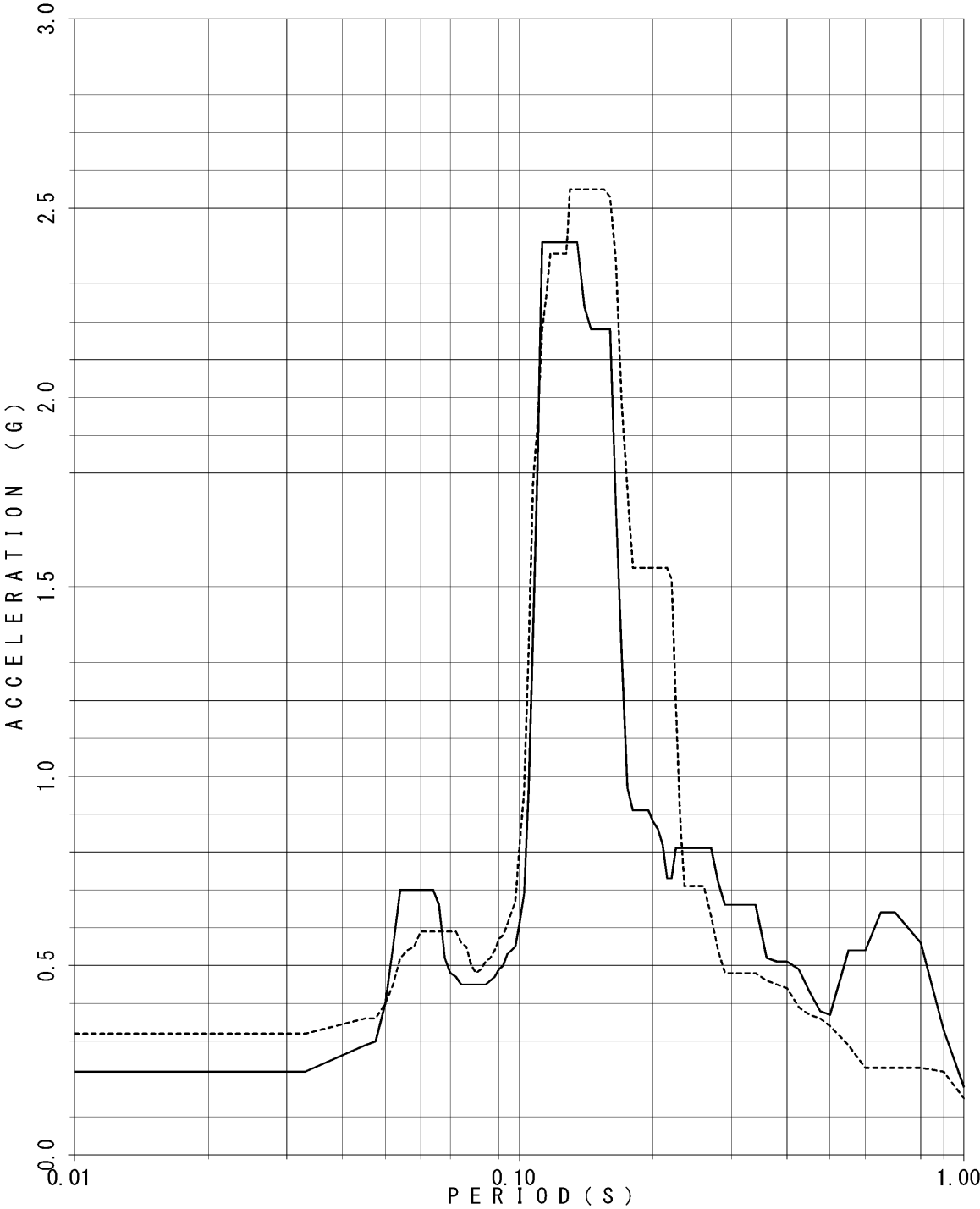
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.5%

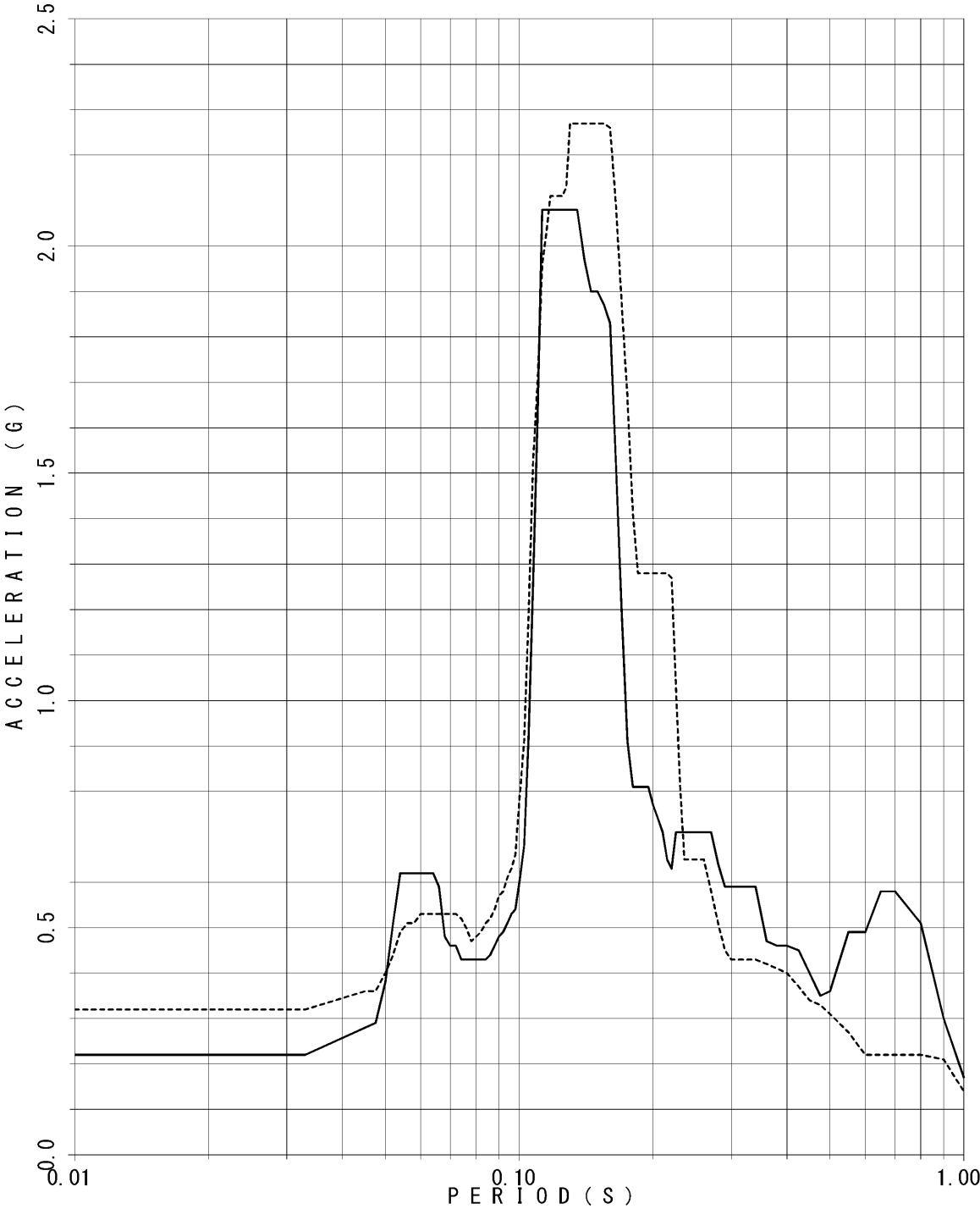
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.0%

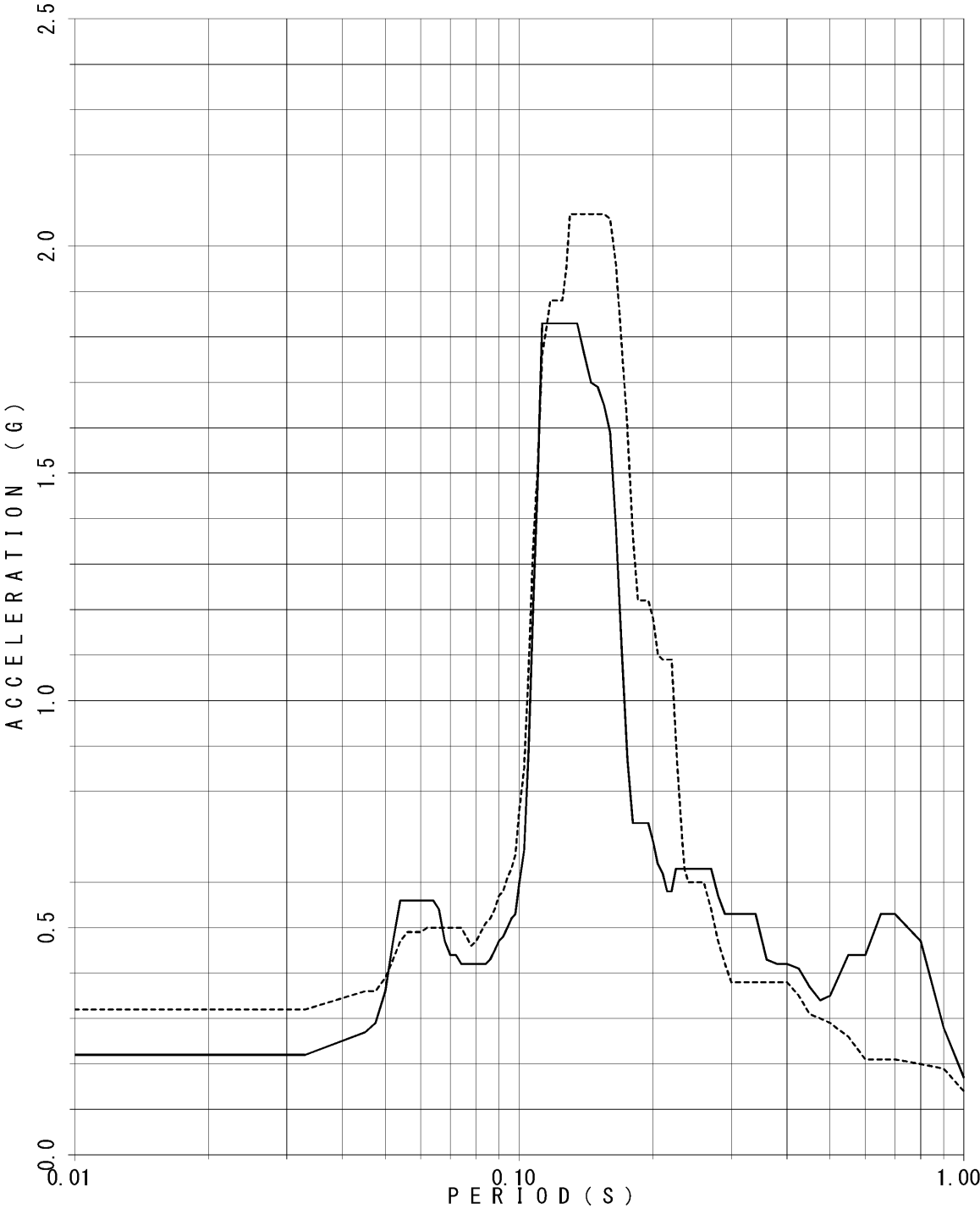
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.5%

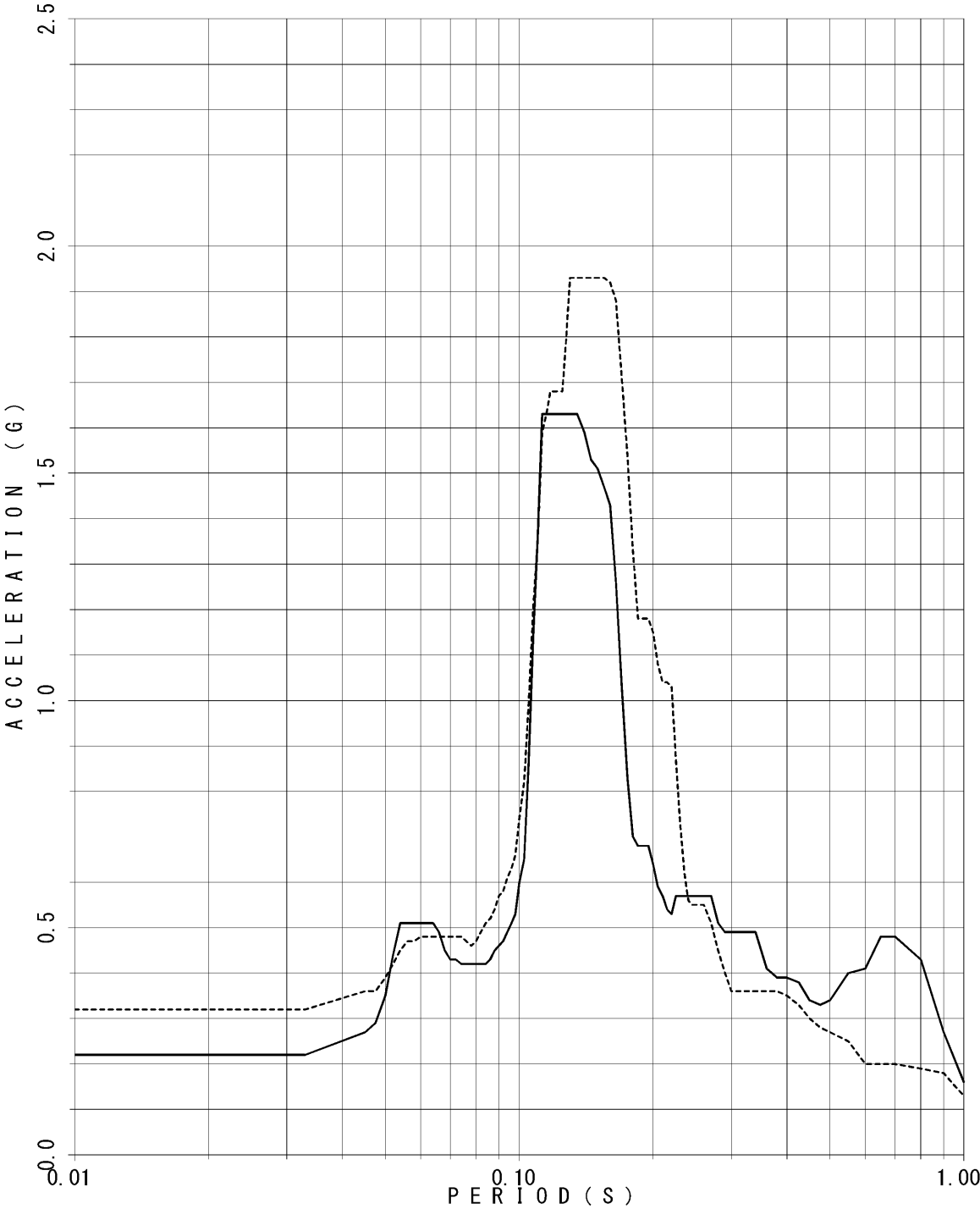
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 3.0%

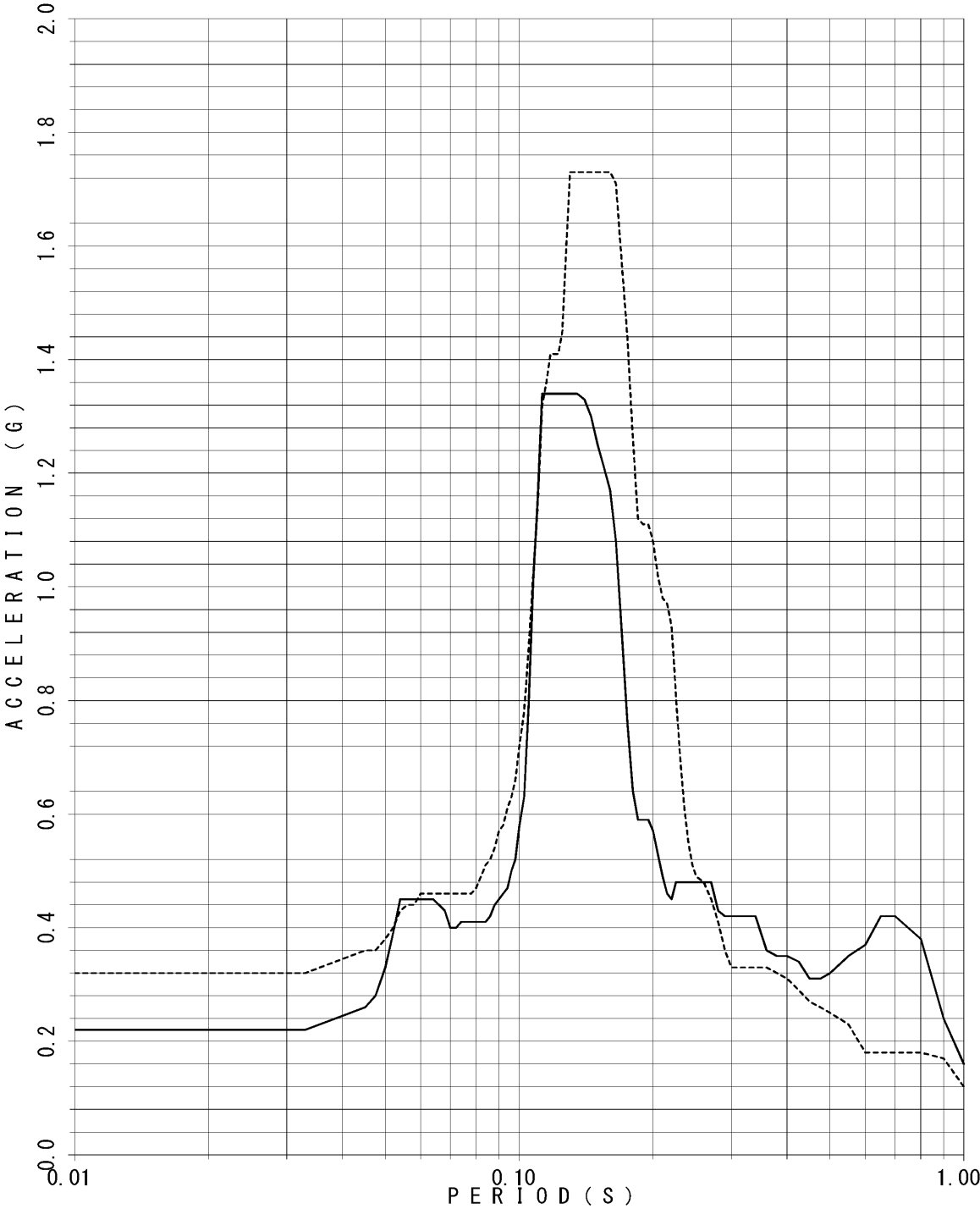
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

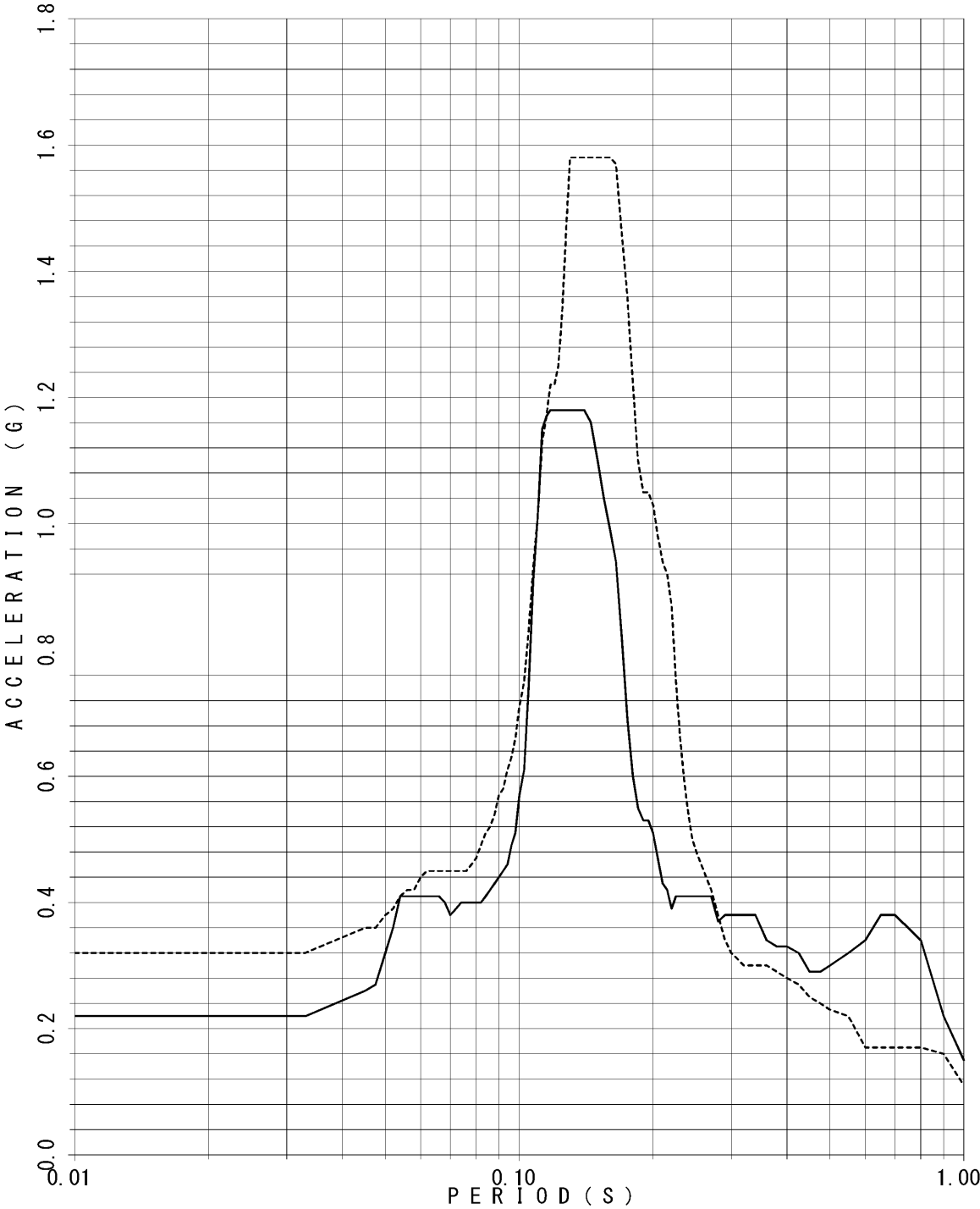
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

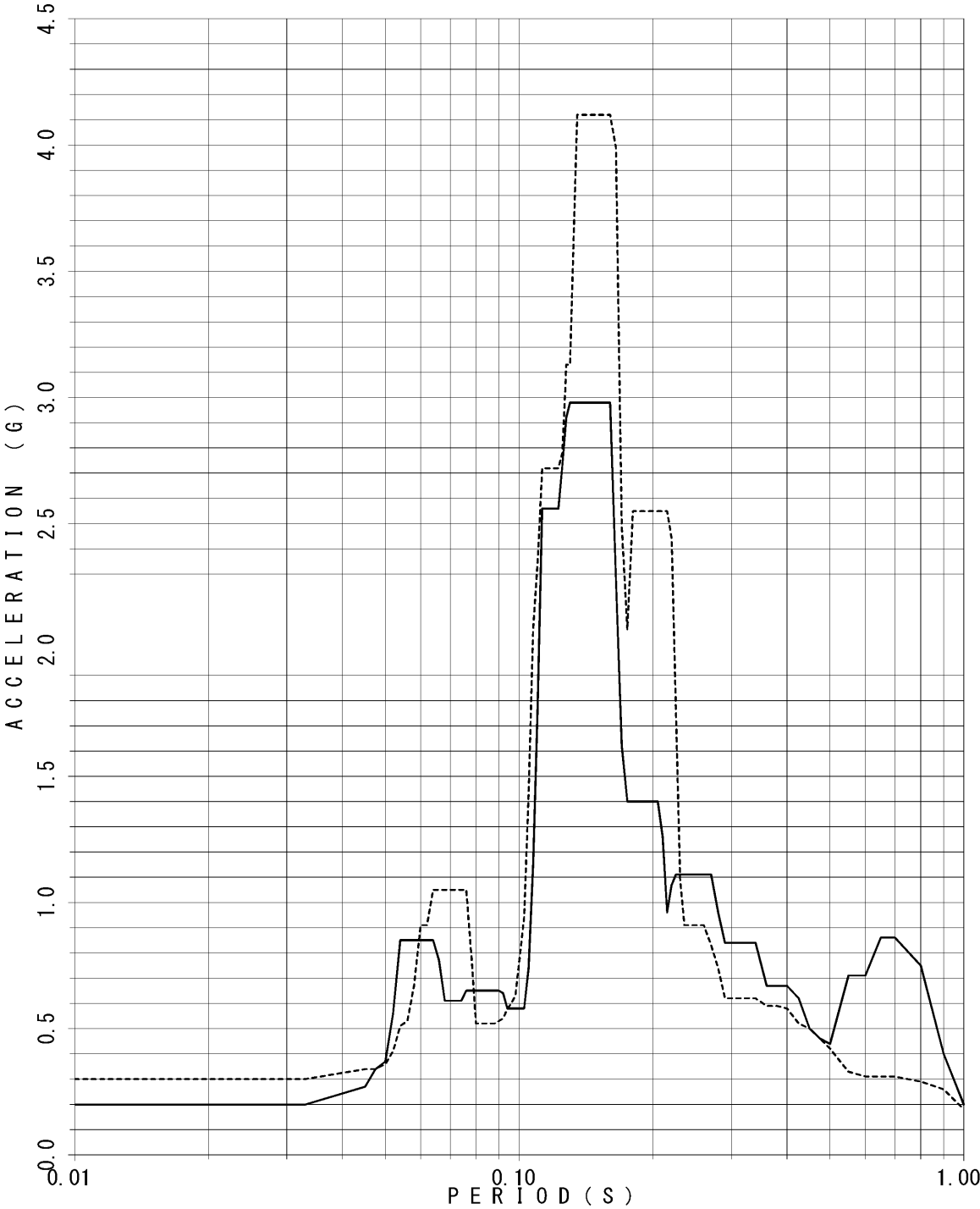
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

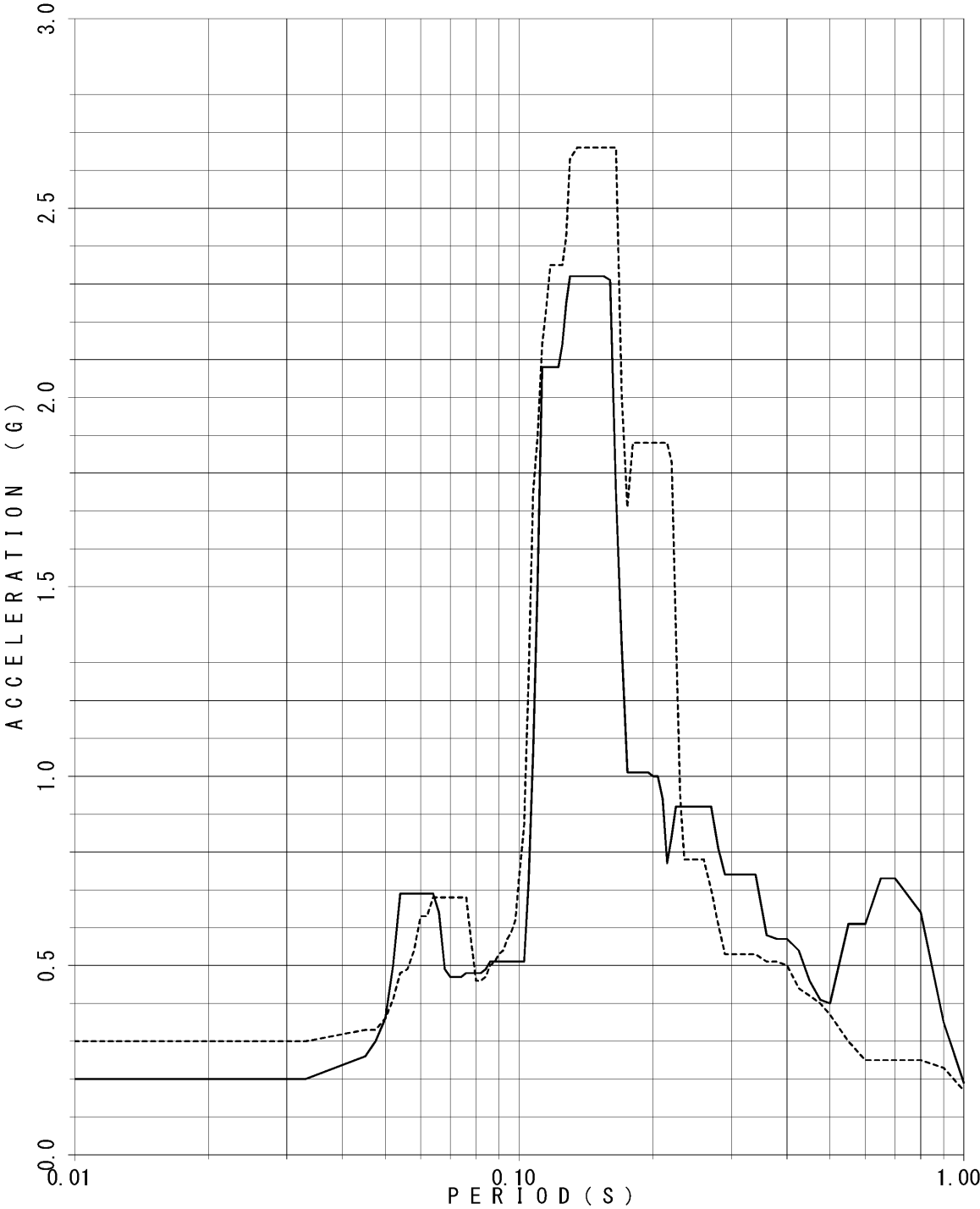
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

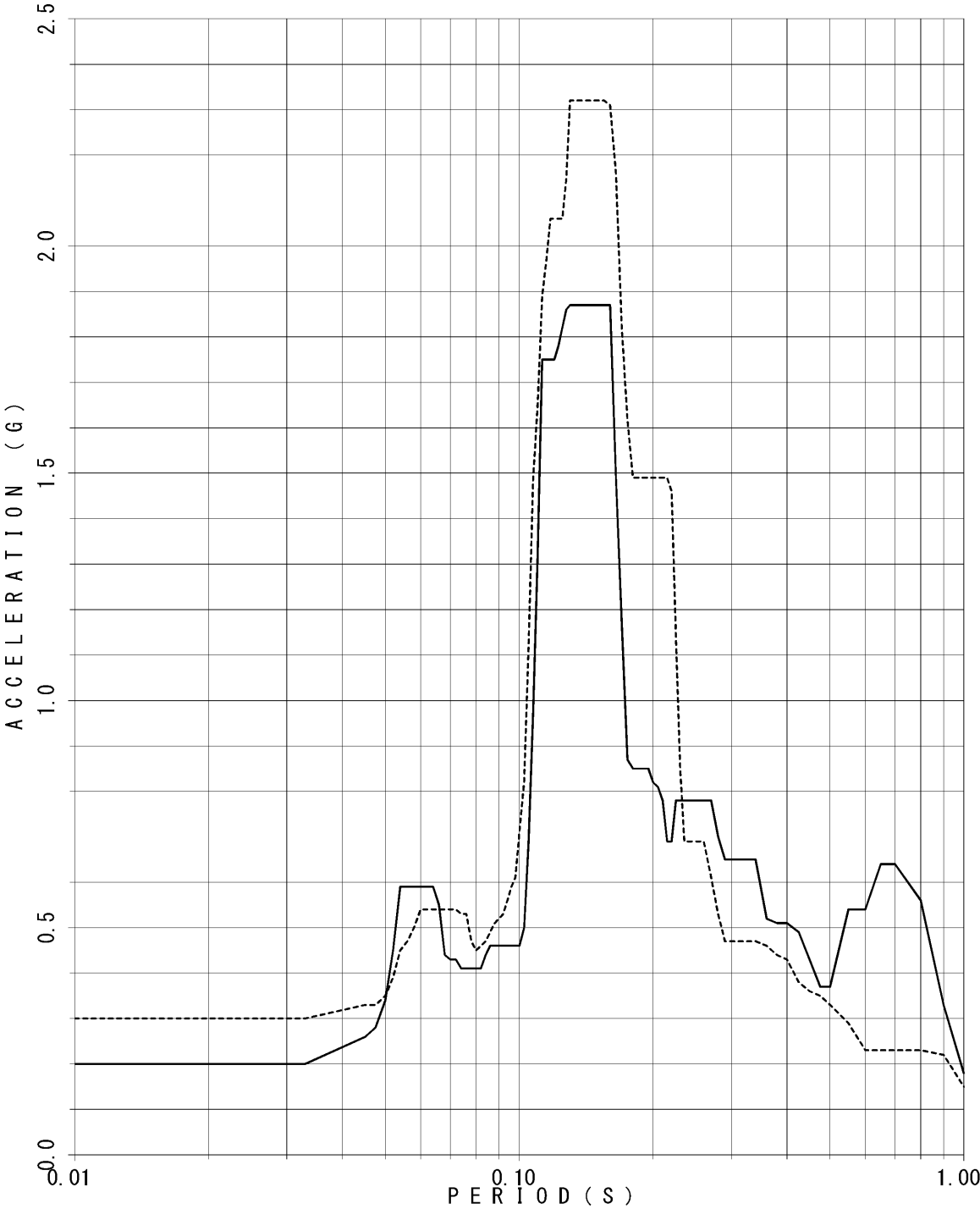
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

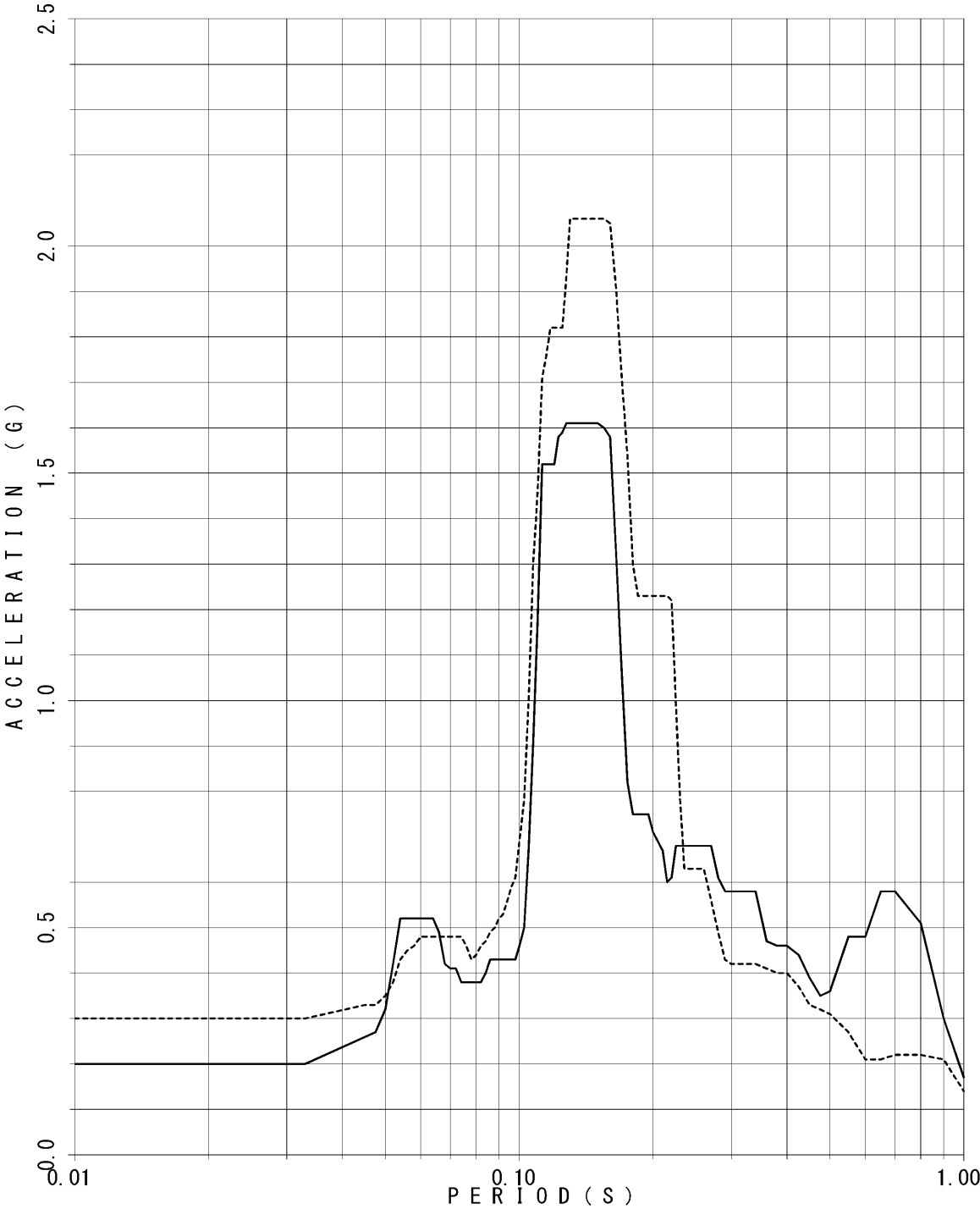
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.0%

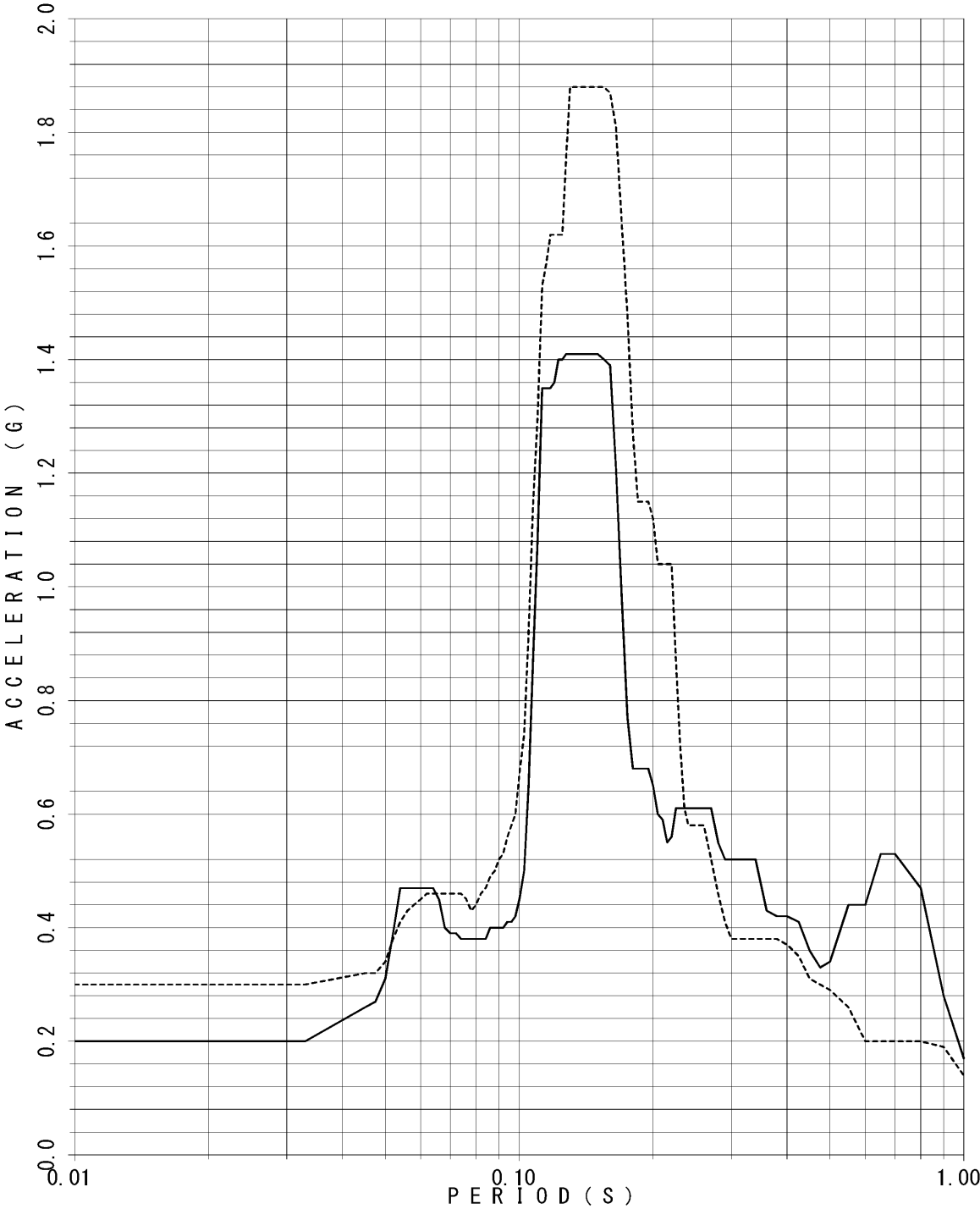
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

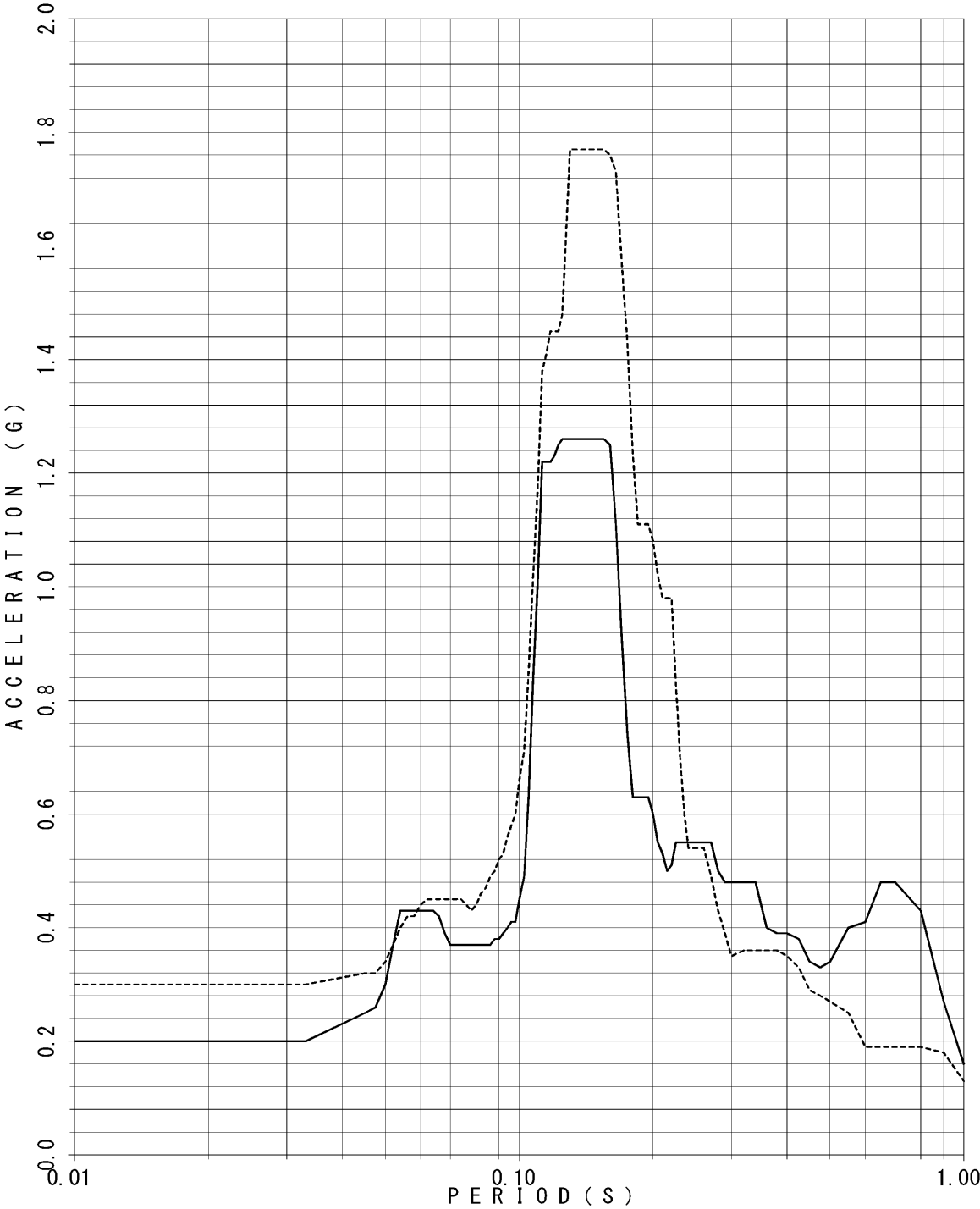
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 3.0%

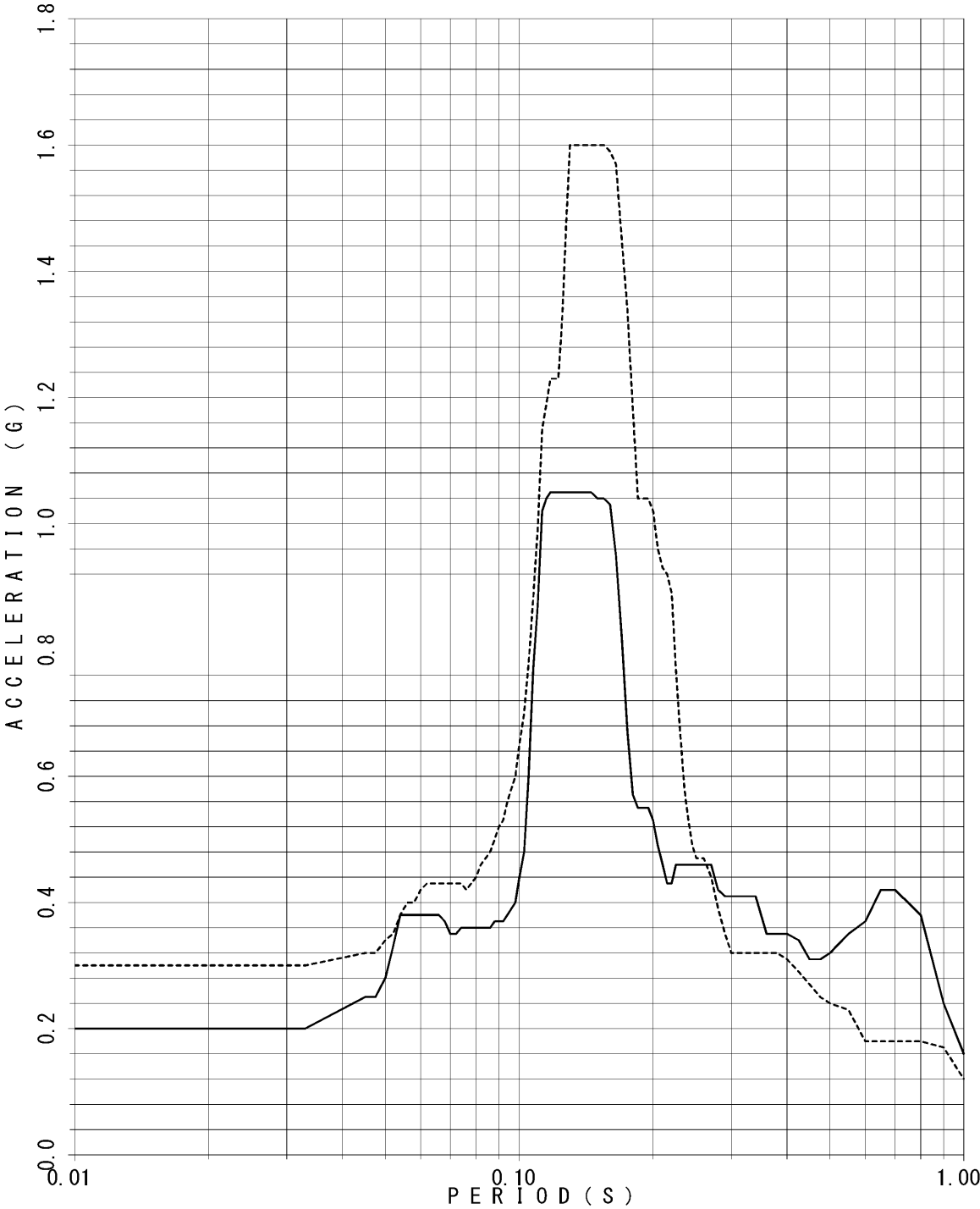
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 4.0%

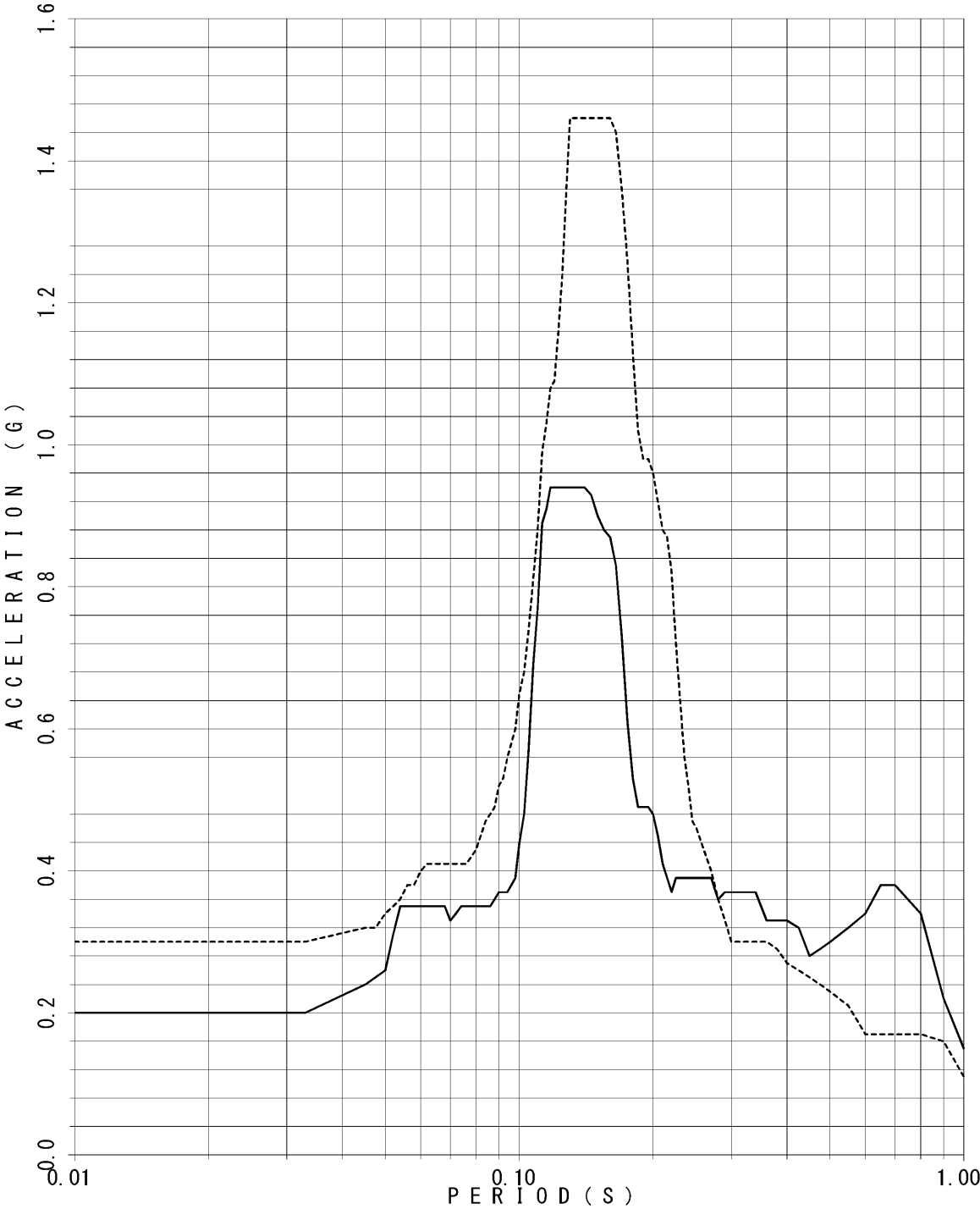
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

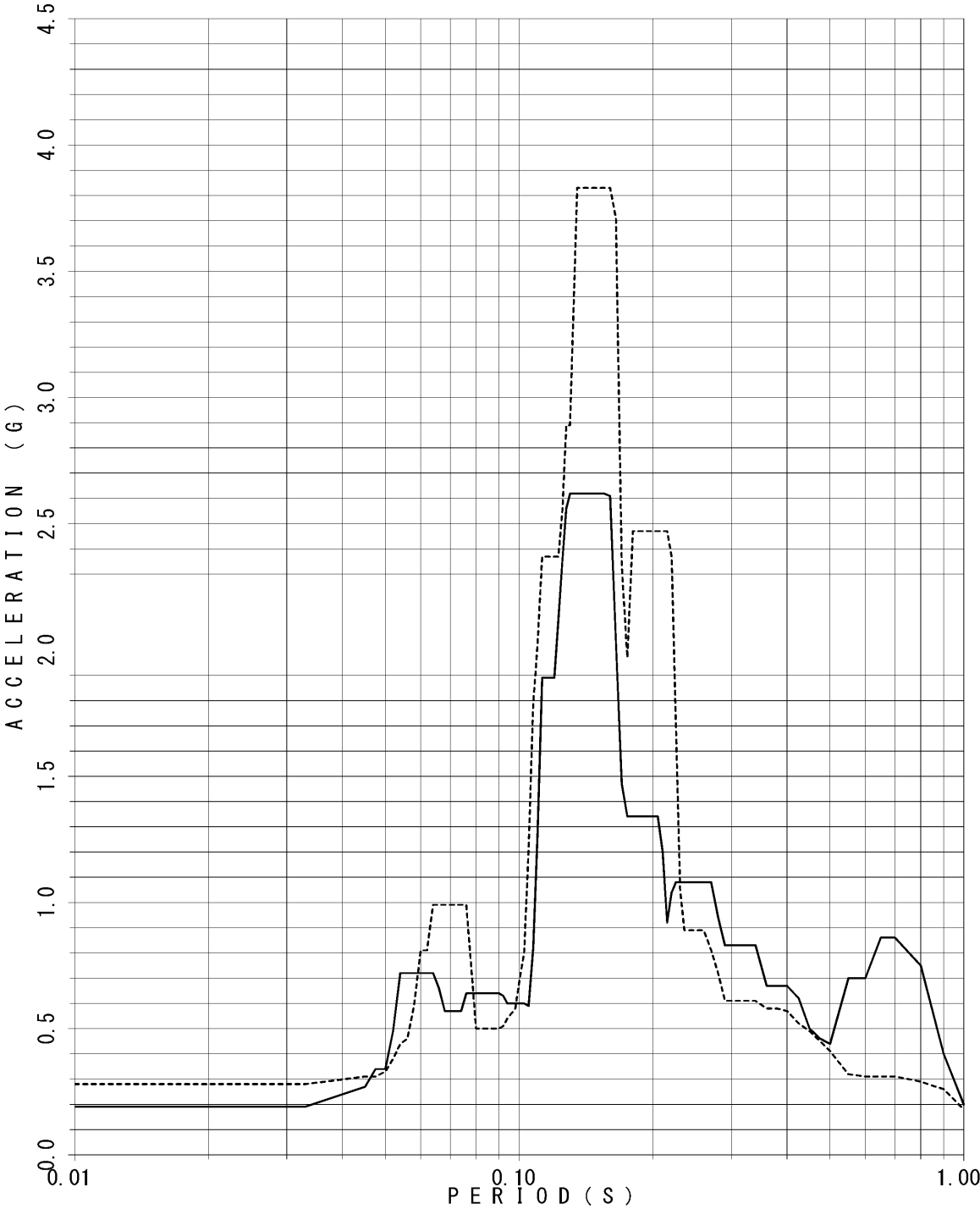
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

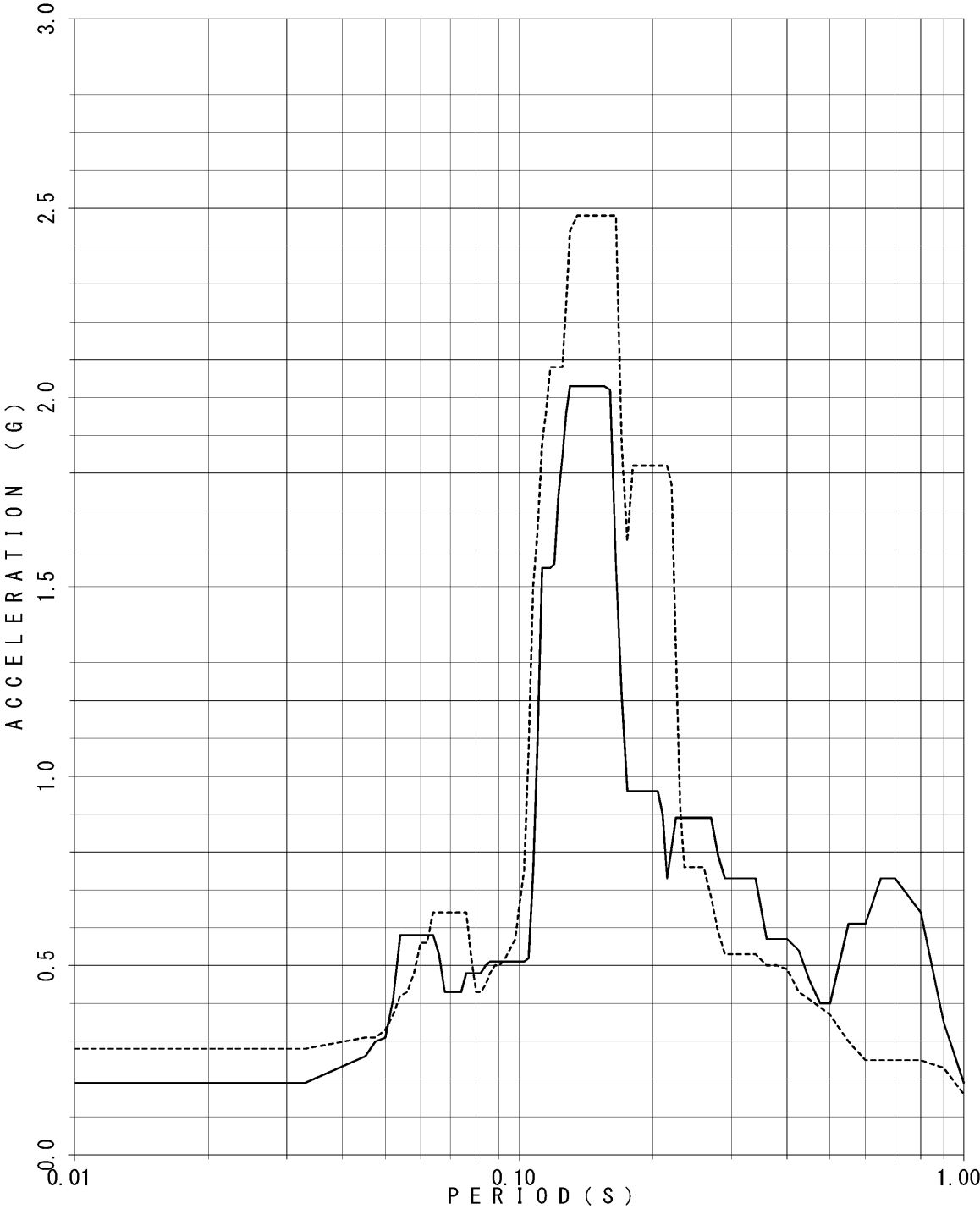
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

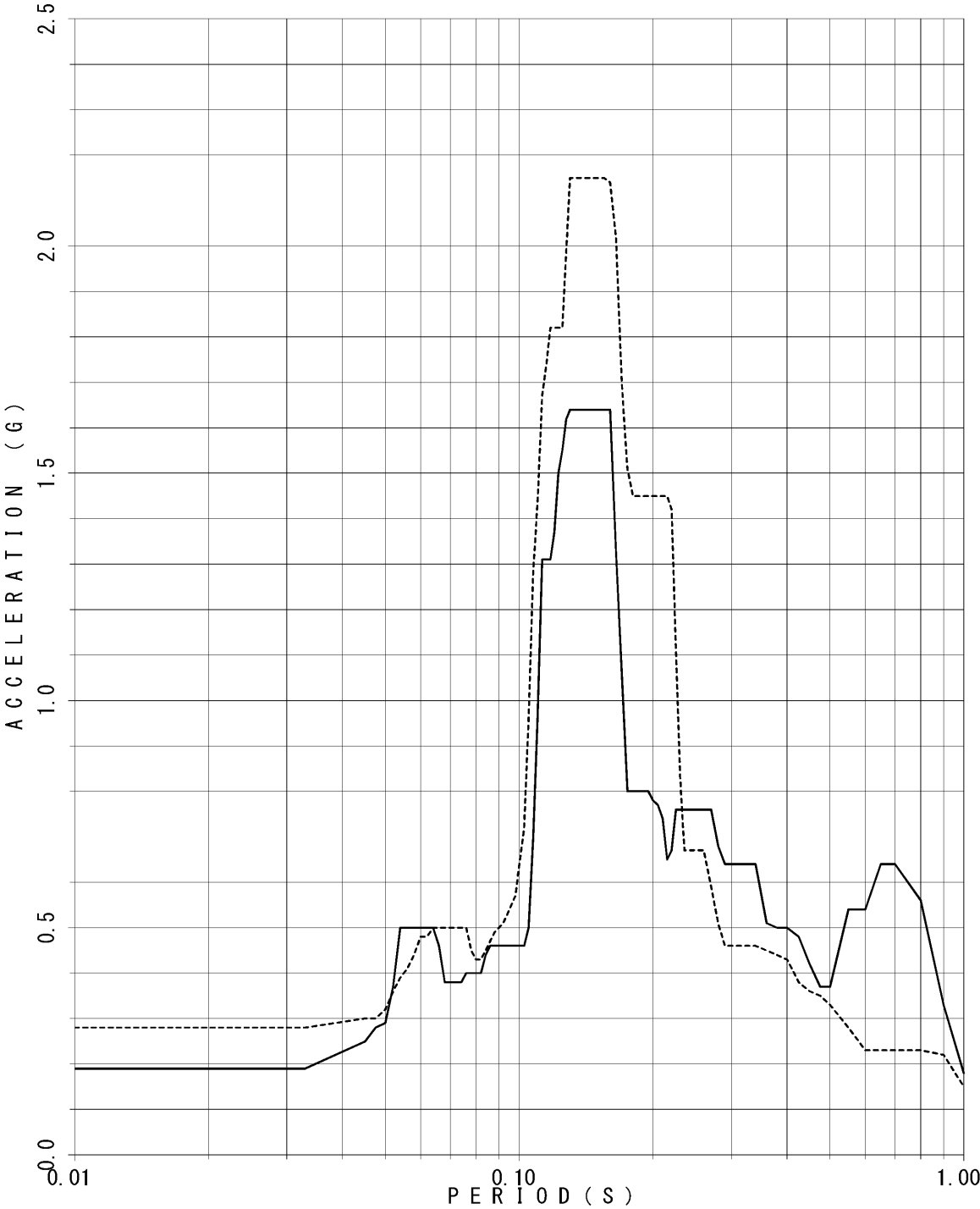
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

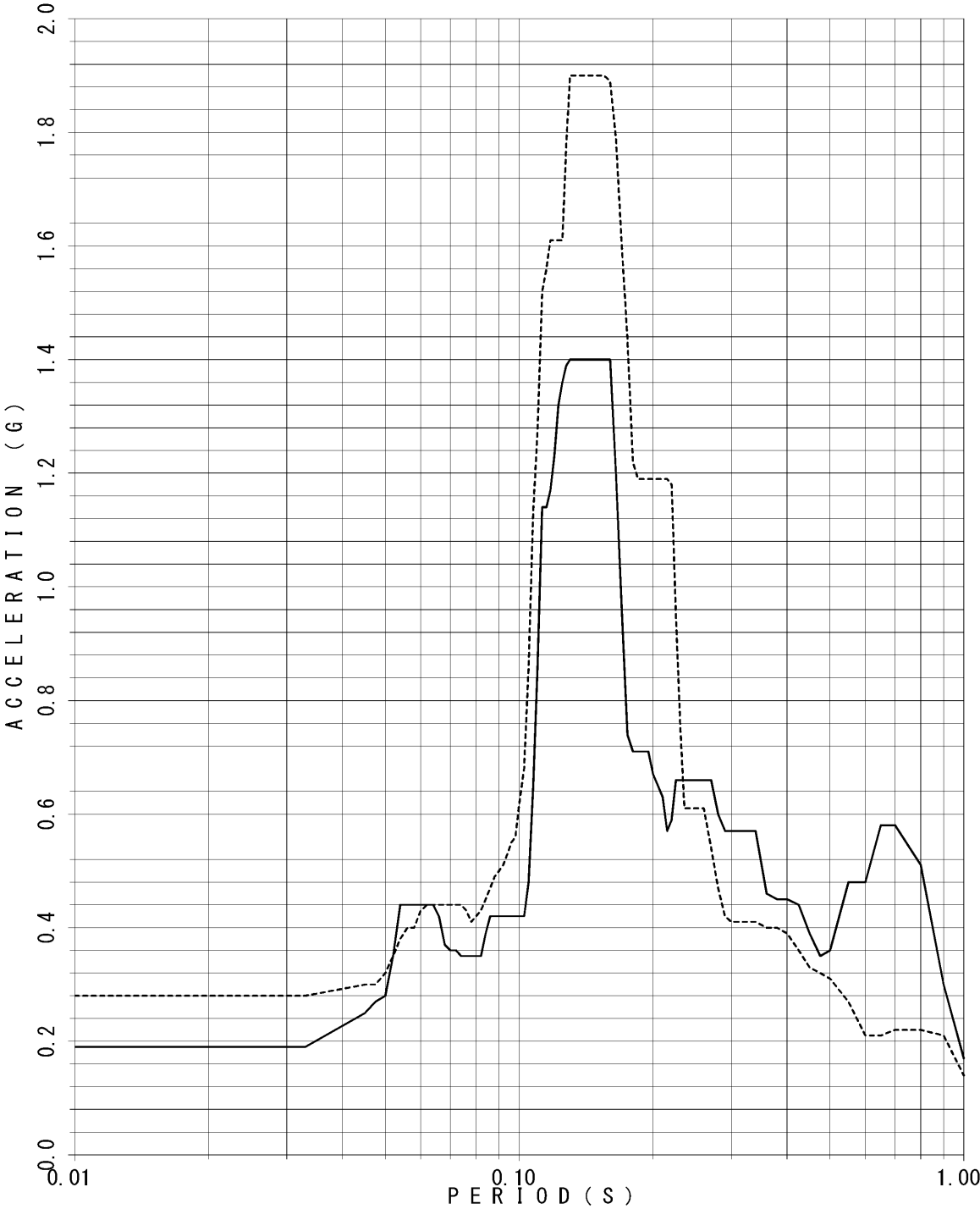
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.0%

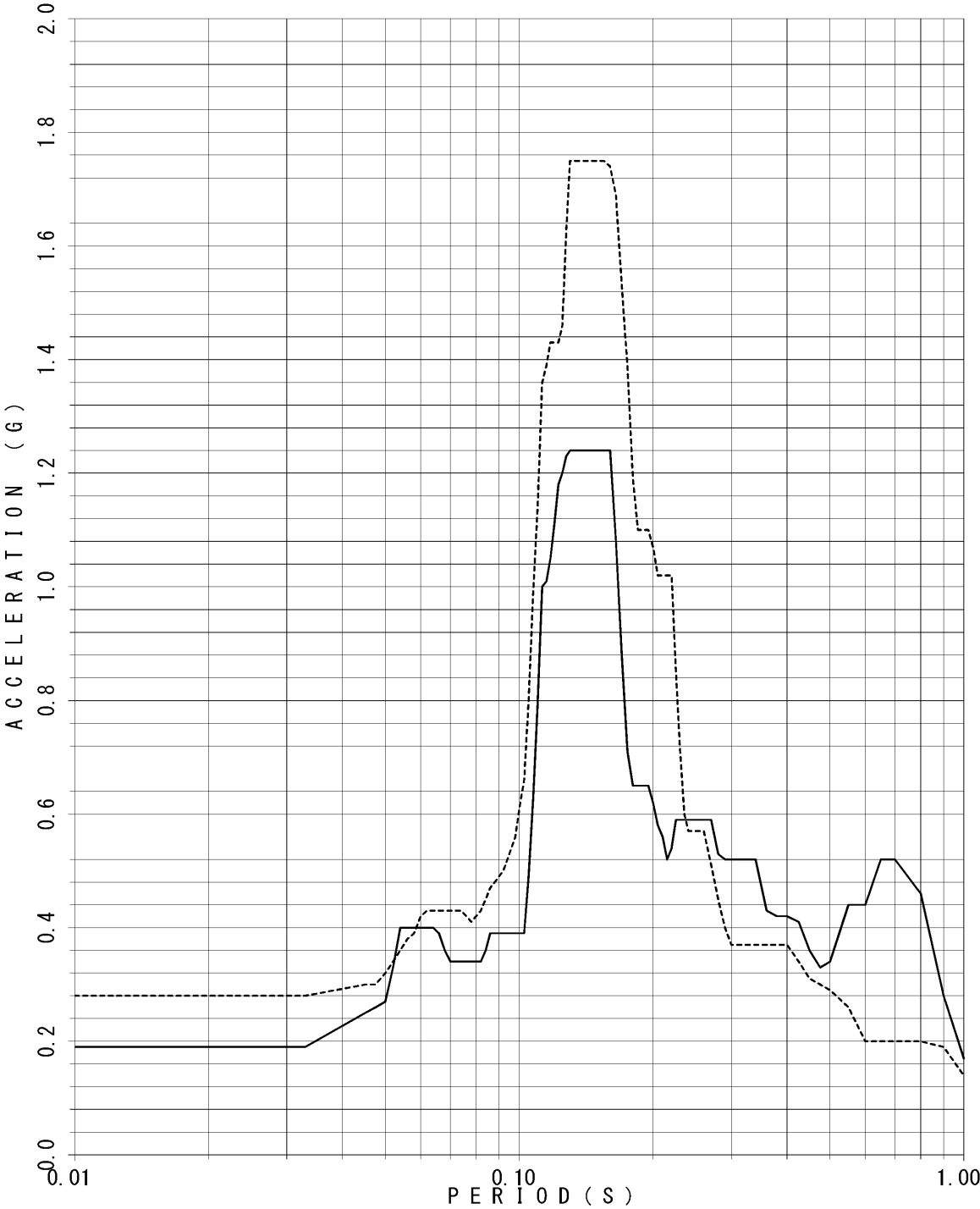
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.5%

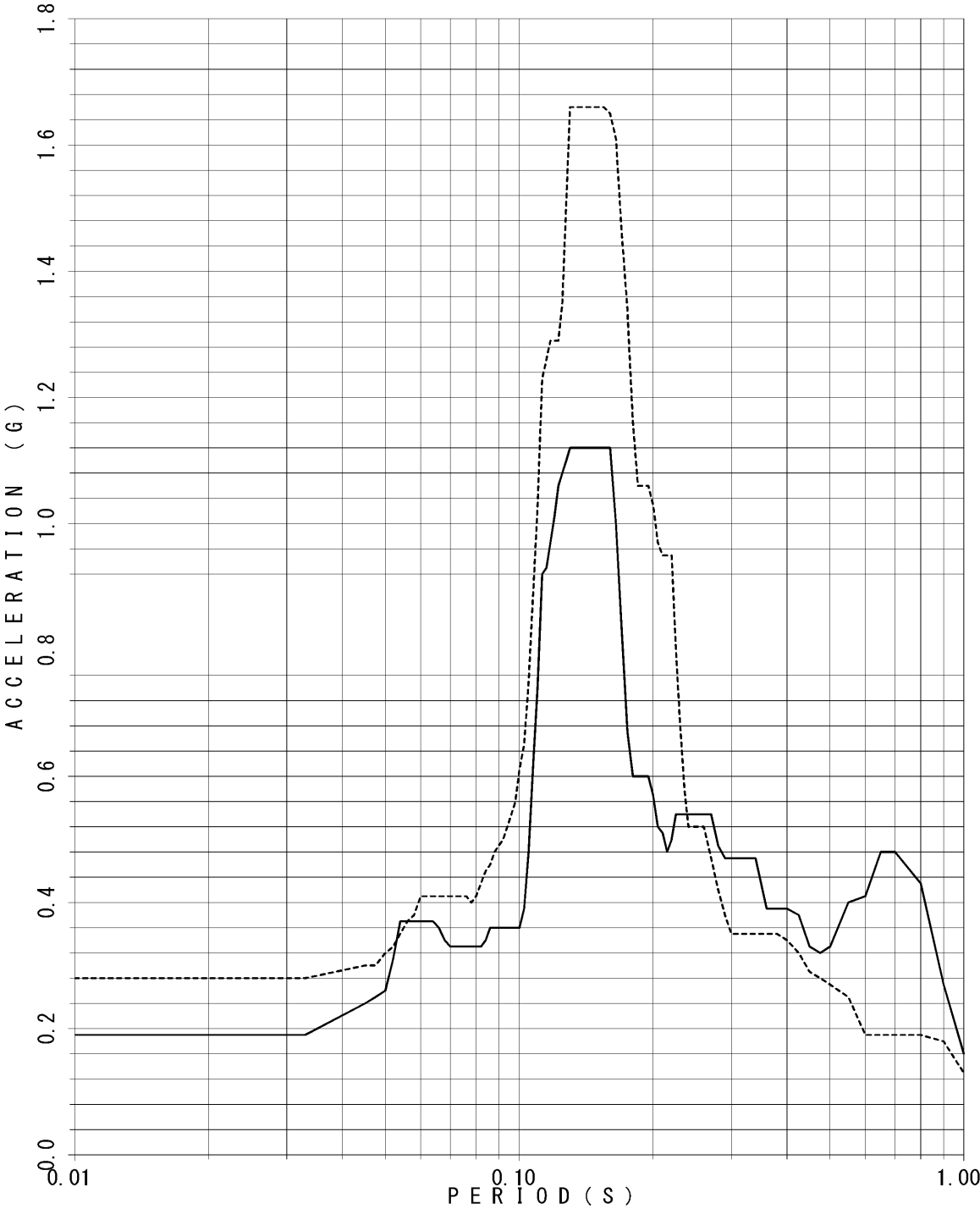
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

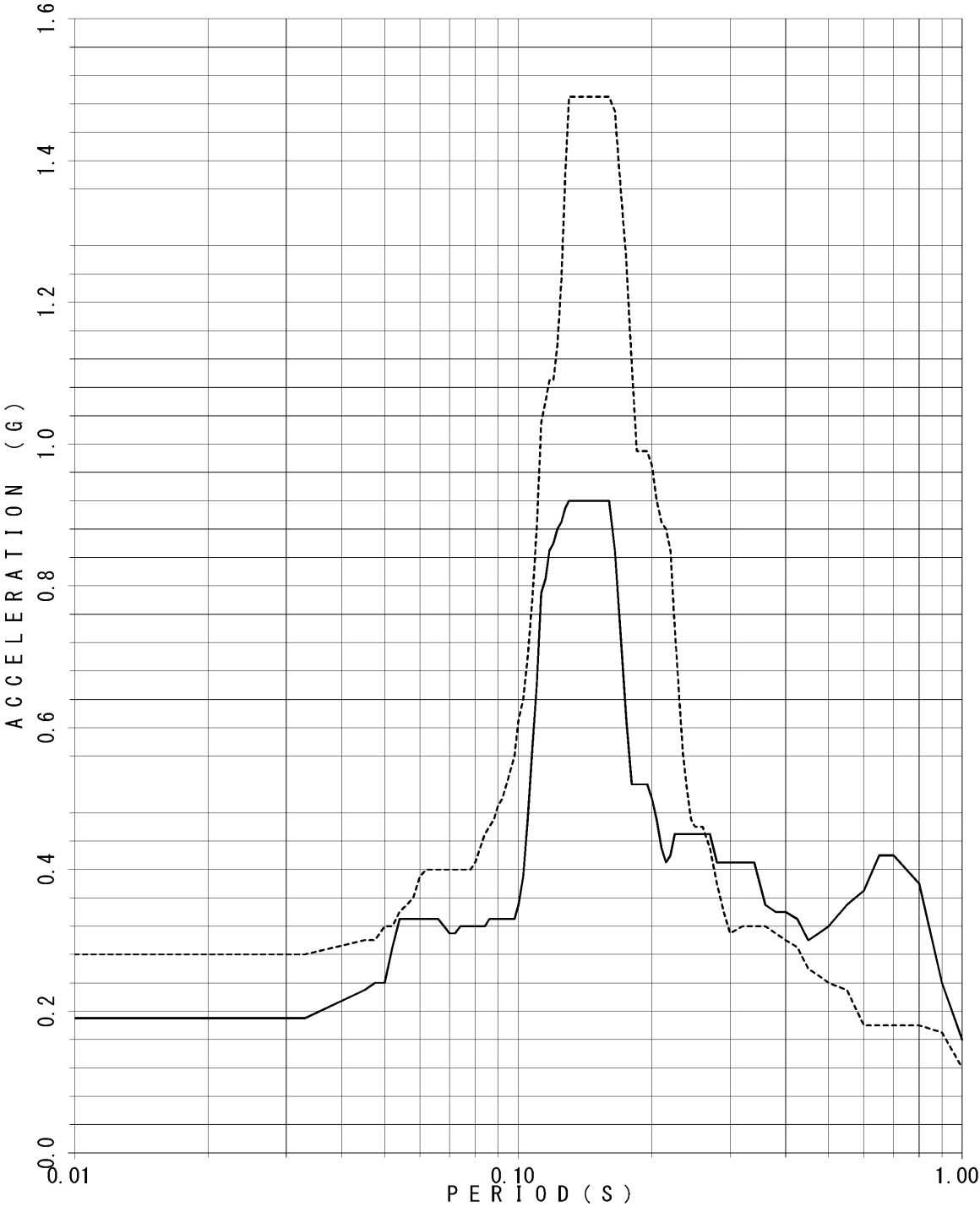
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

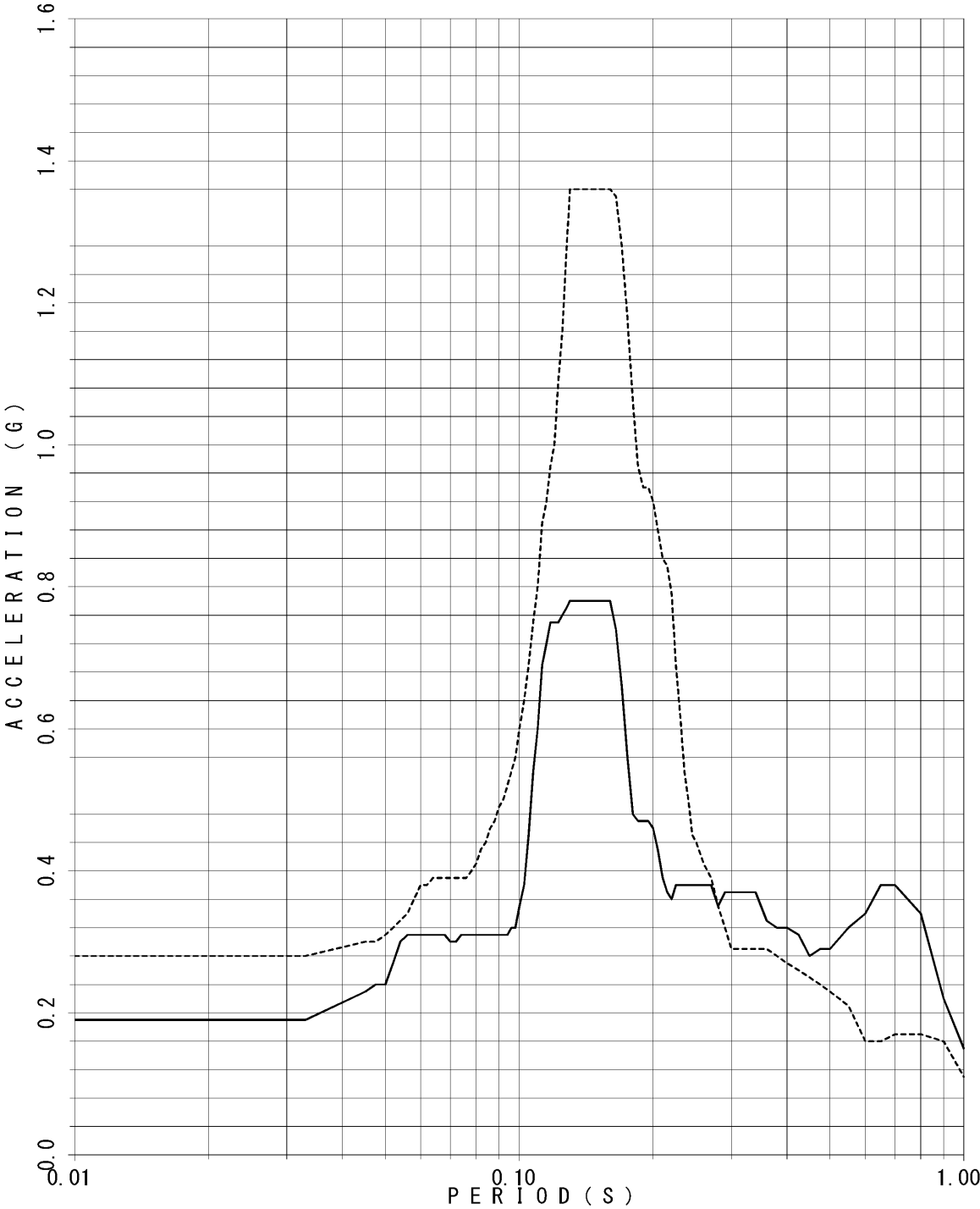
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

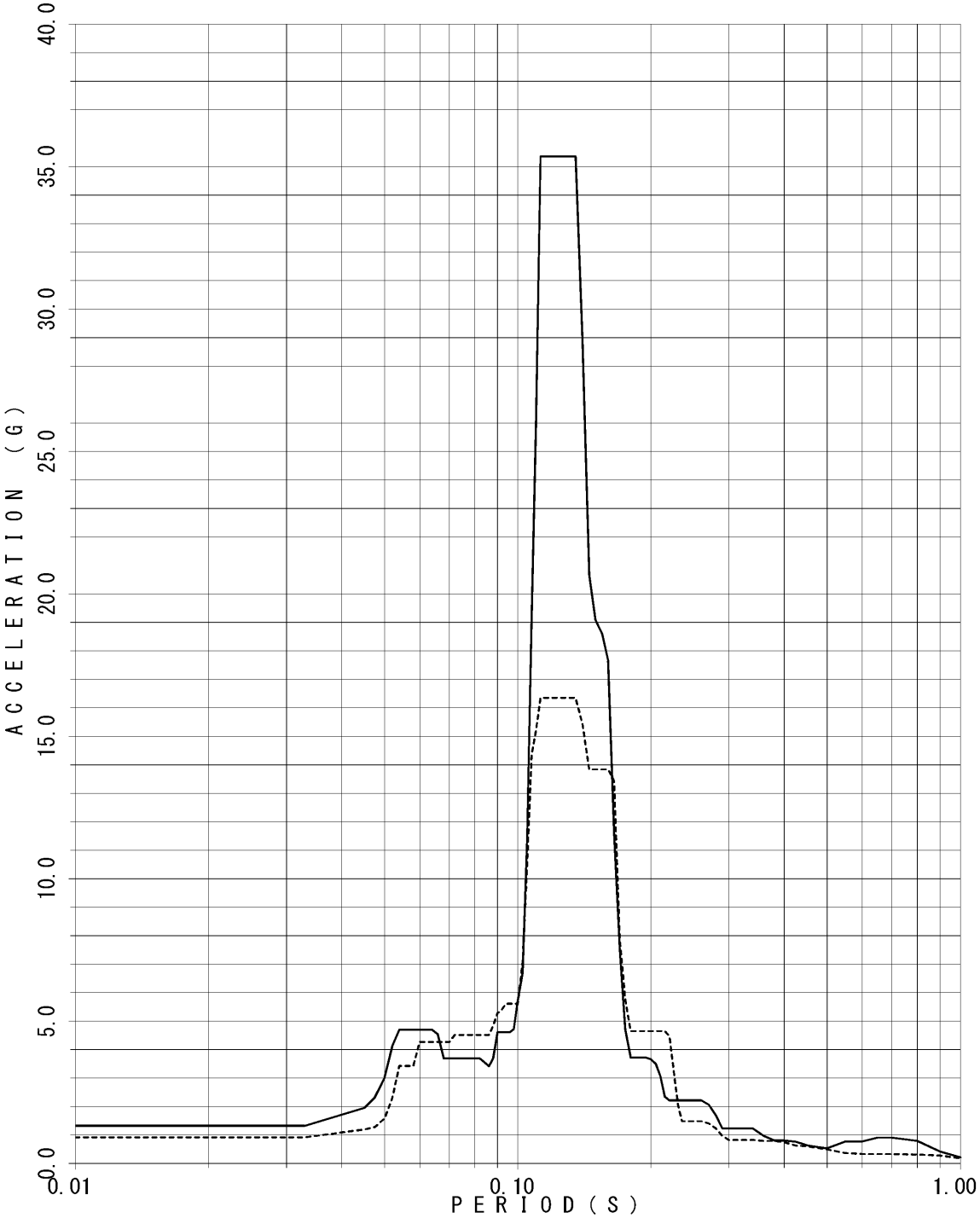
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

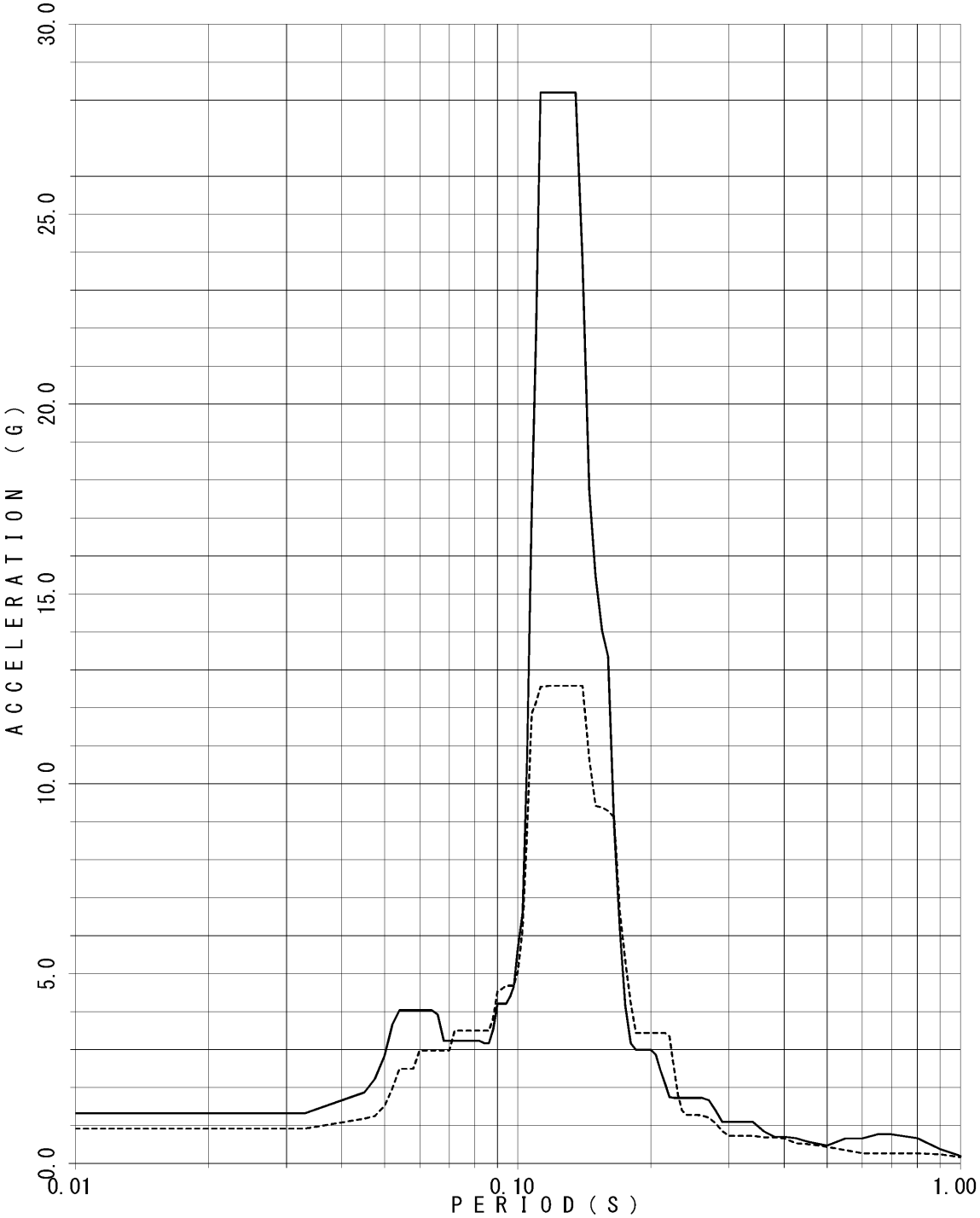
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

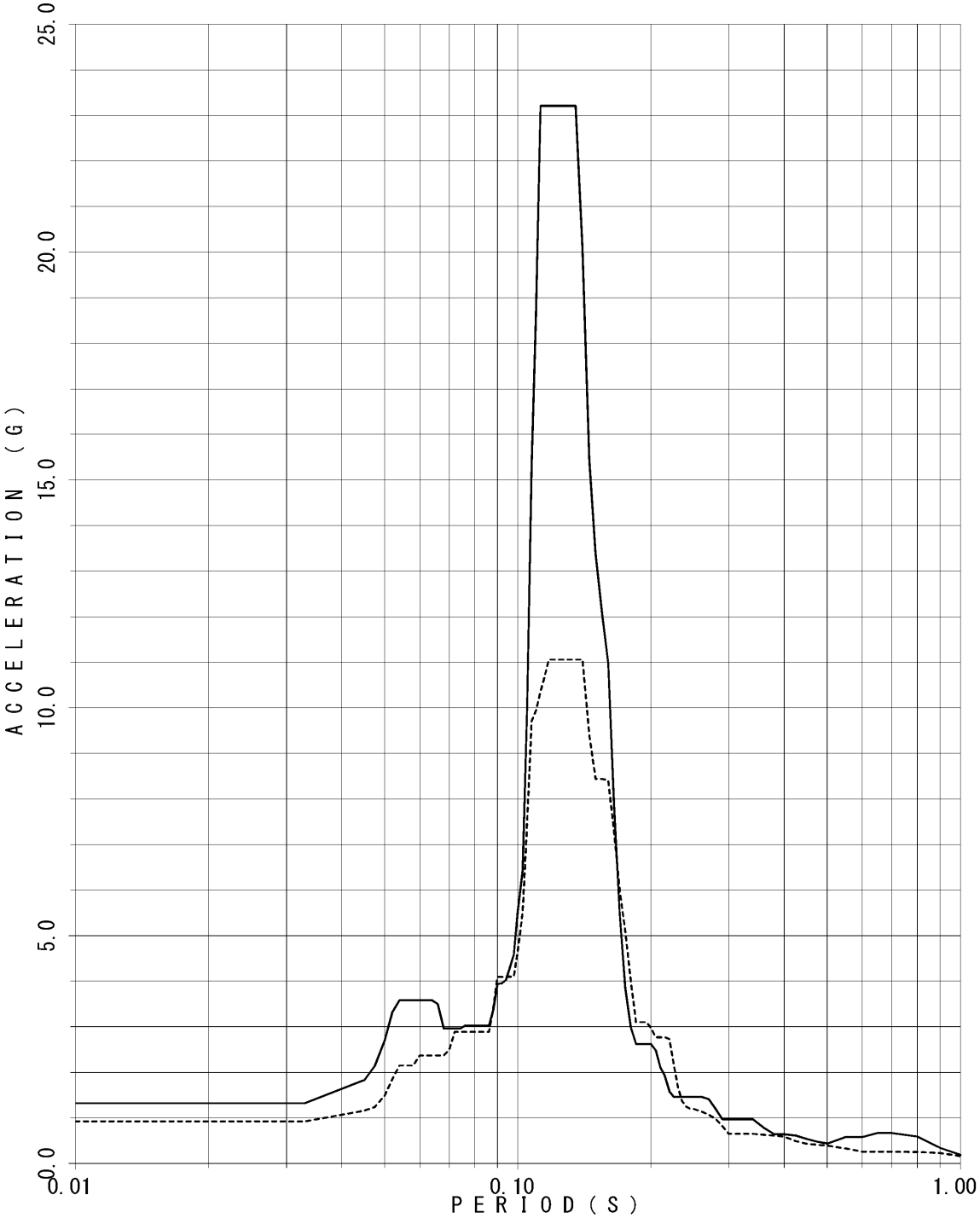
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

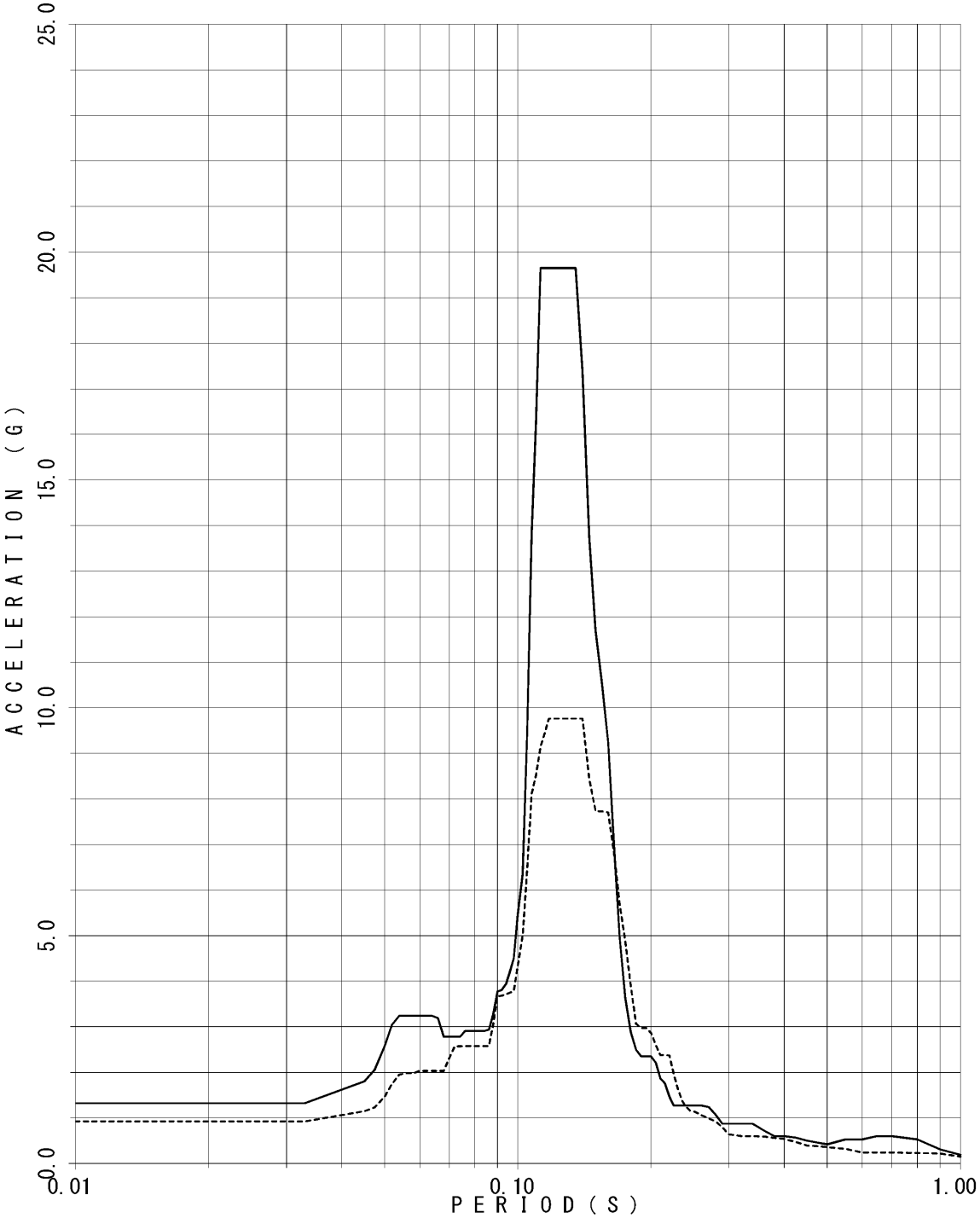
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

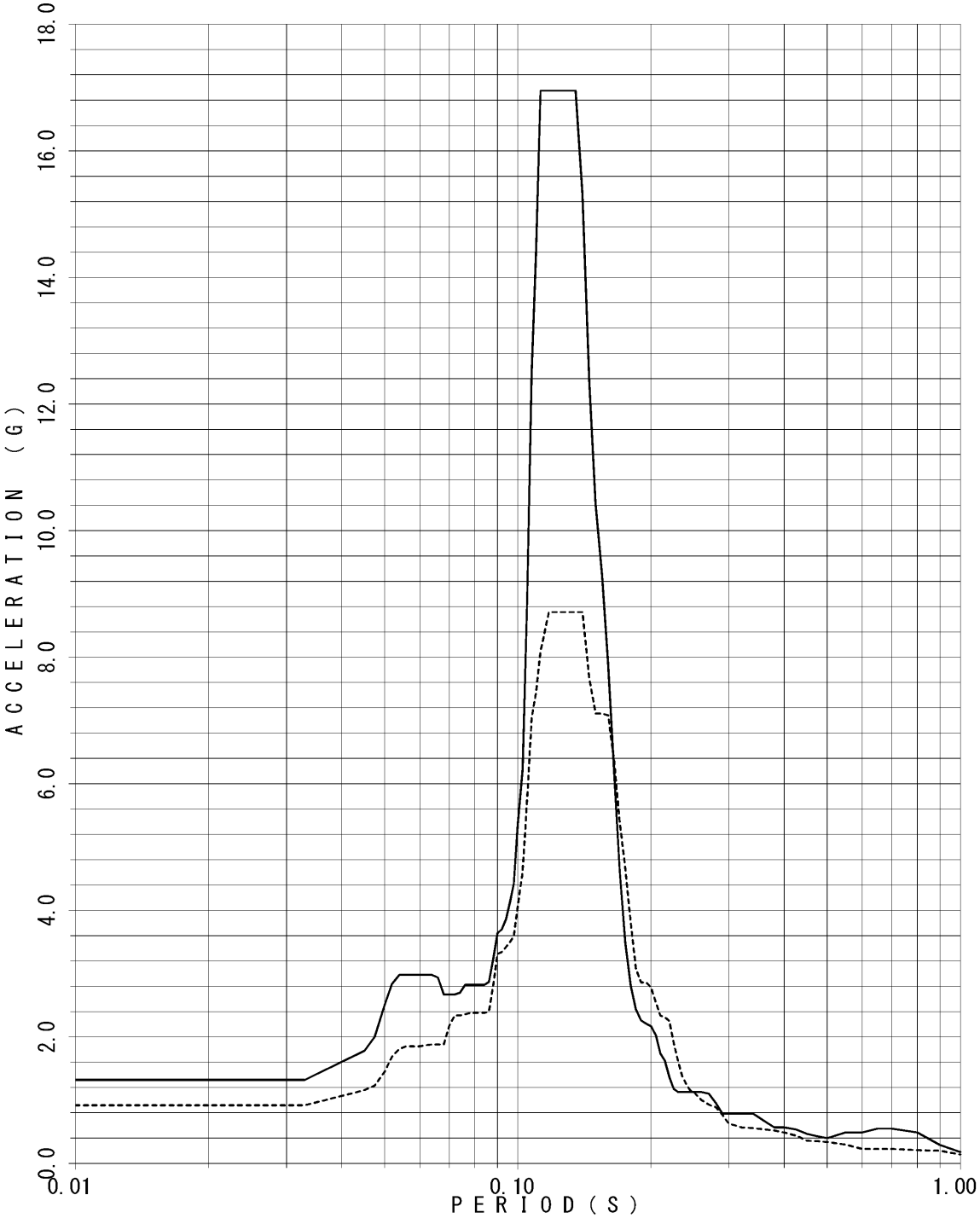
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

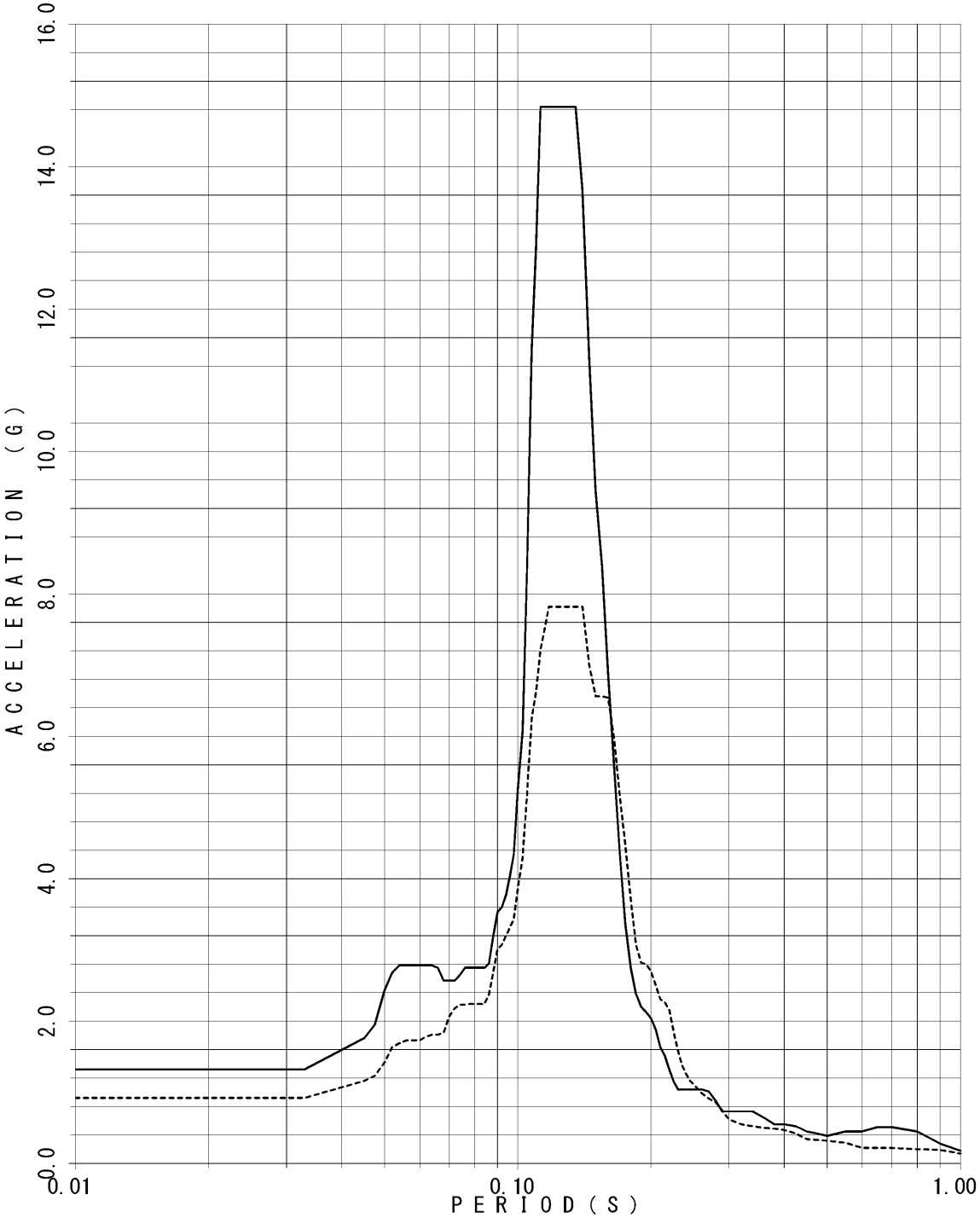
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0%

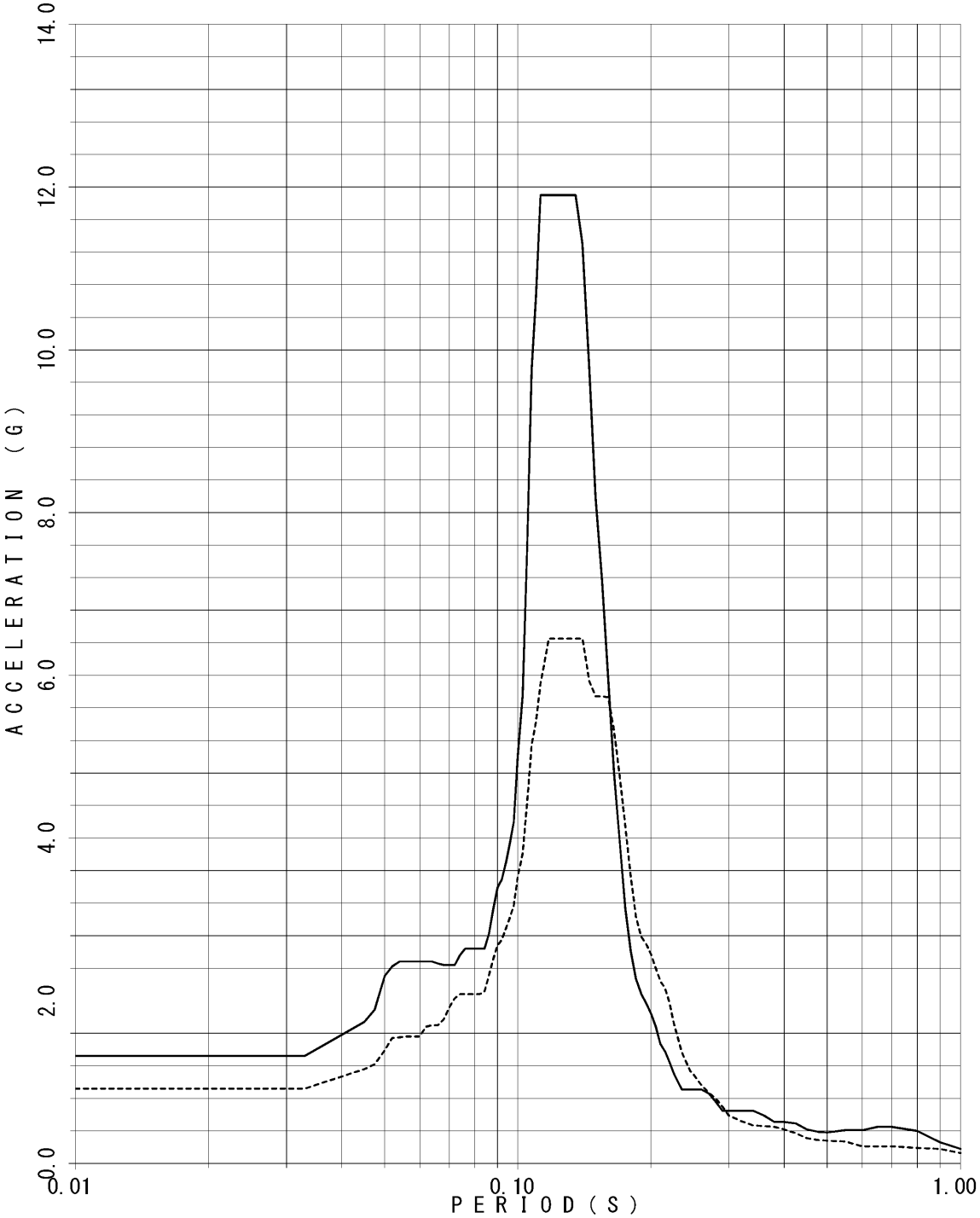
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

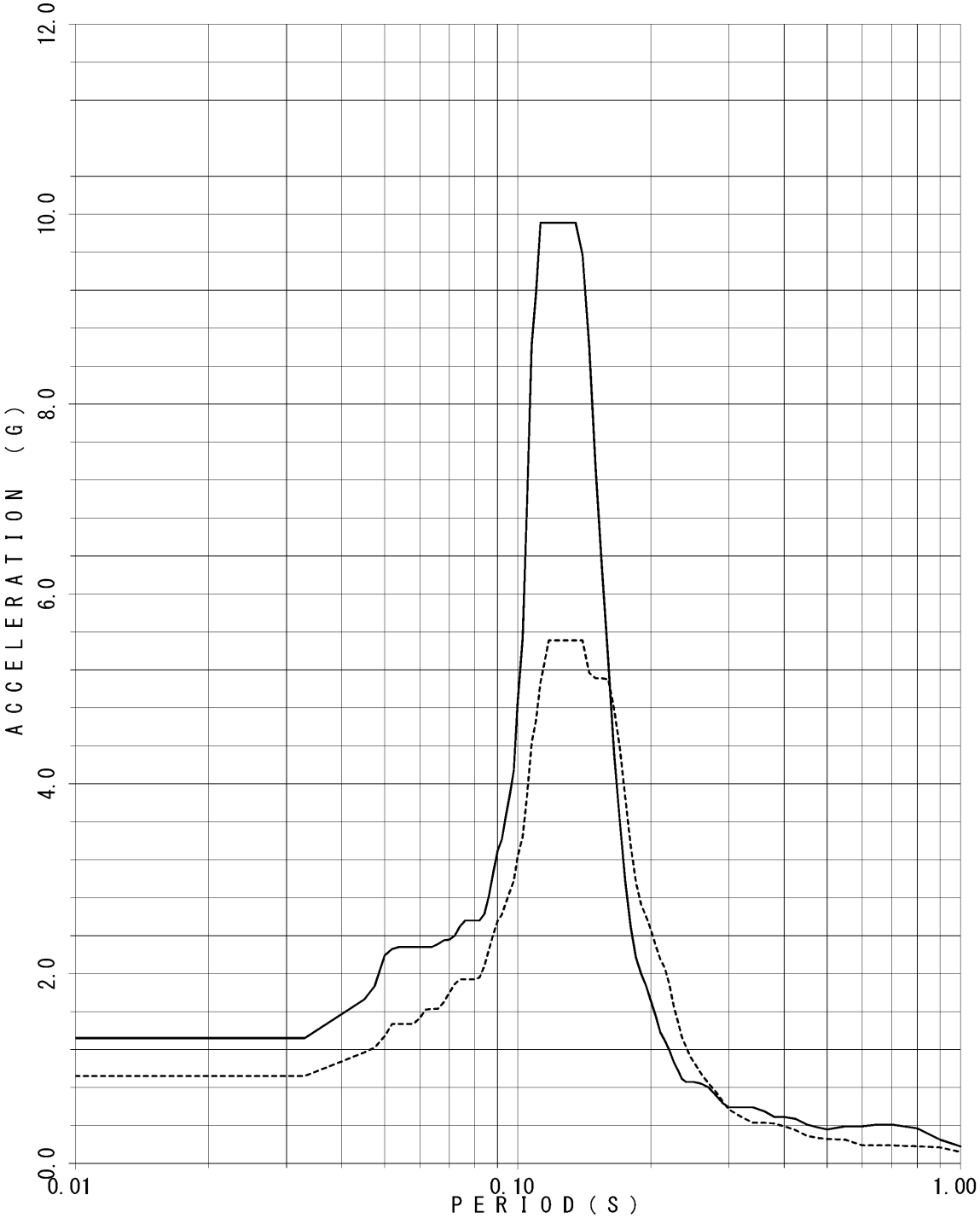
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

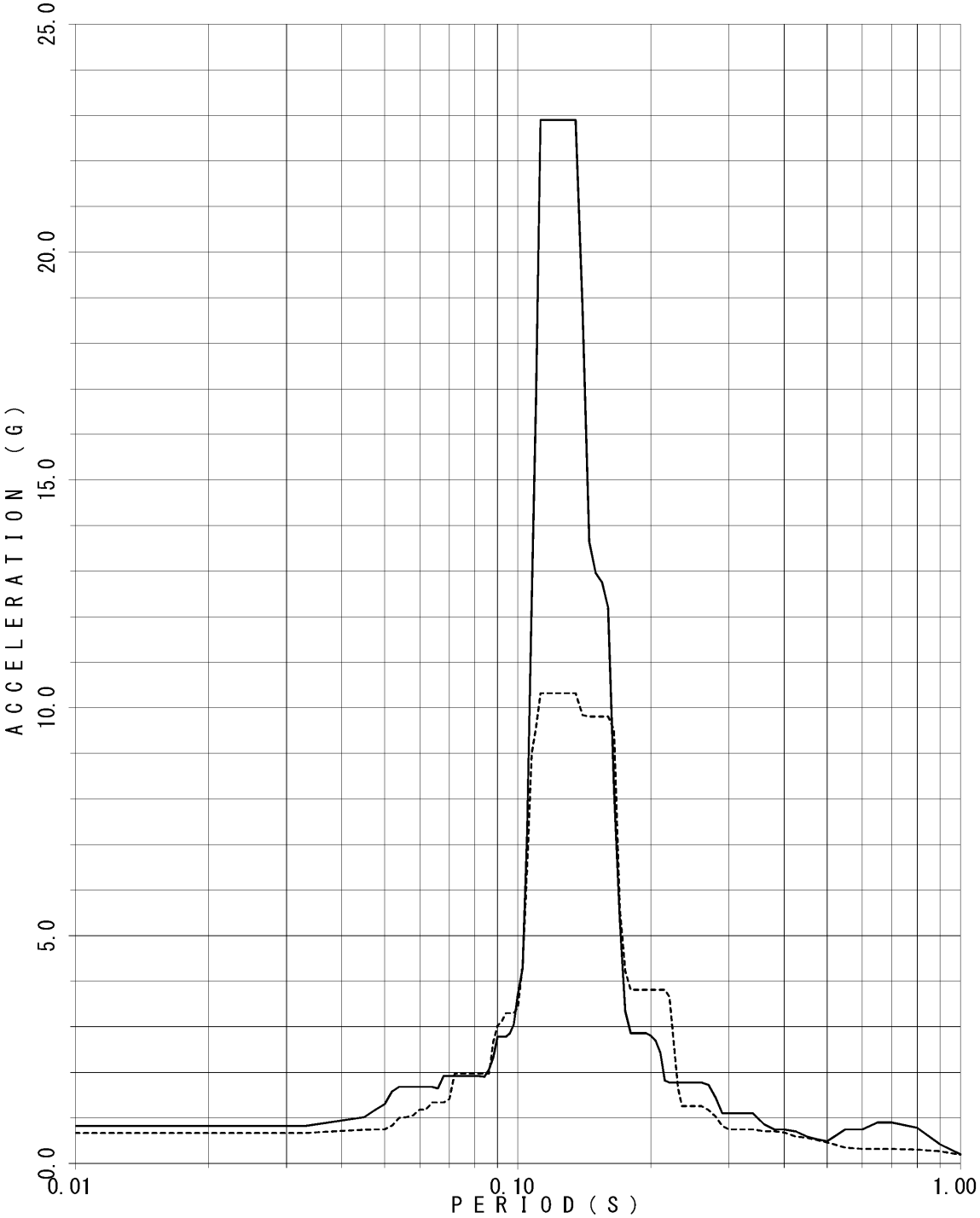
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

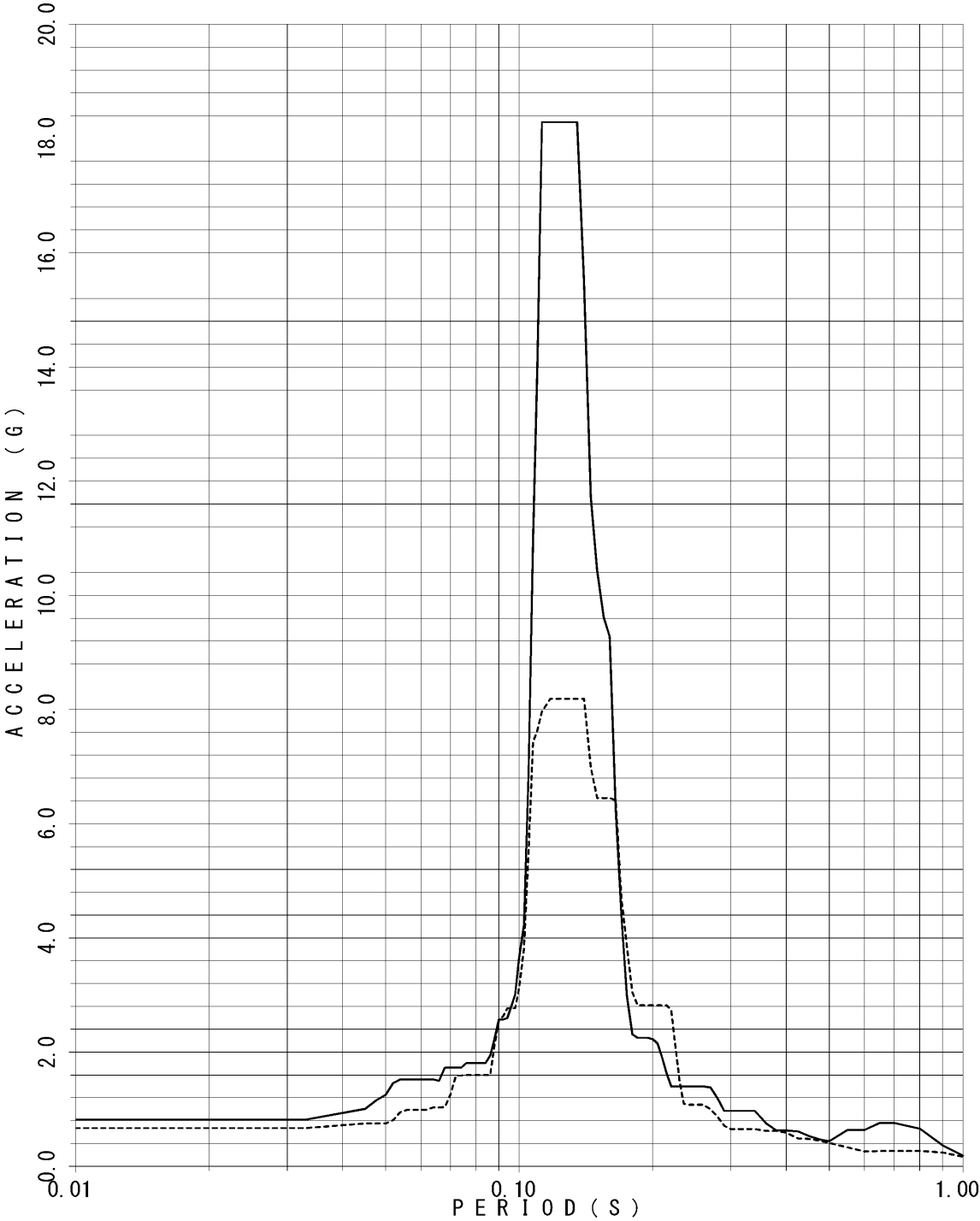
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

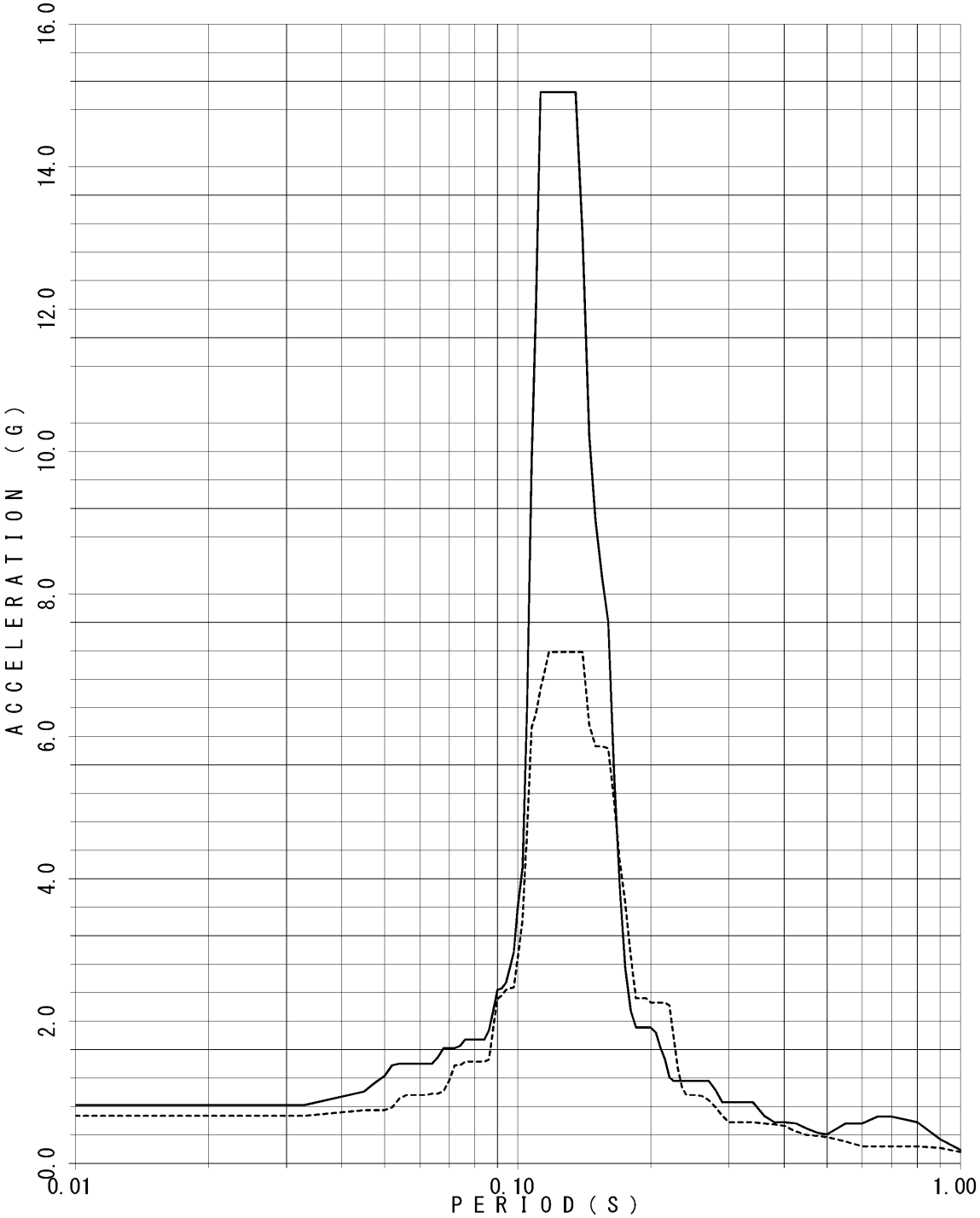
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

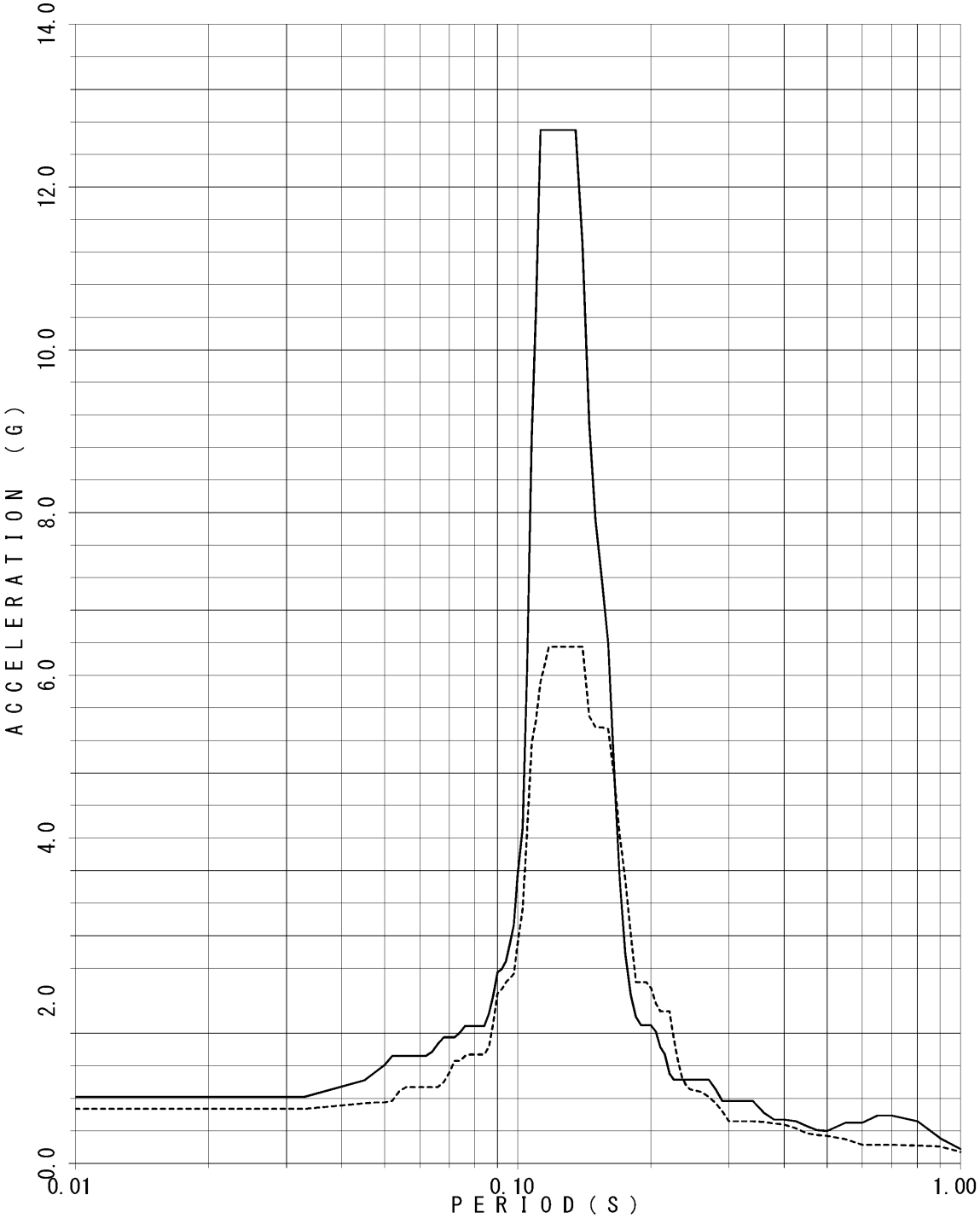
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

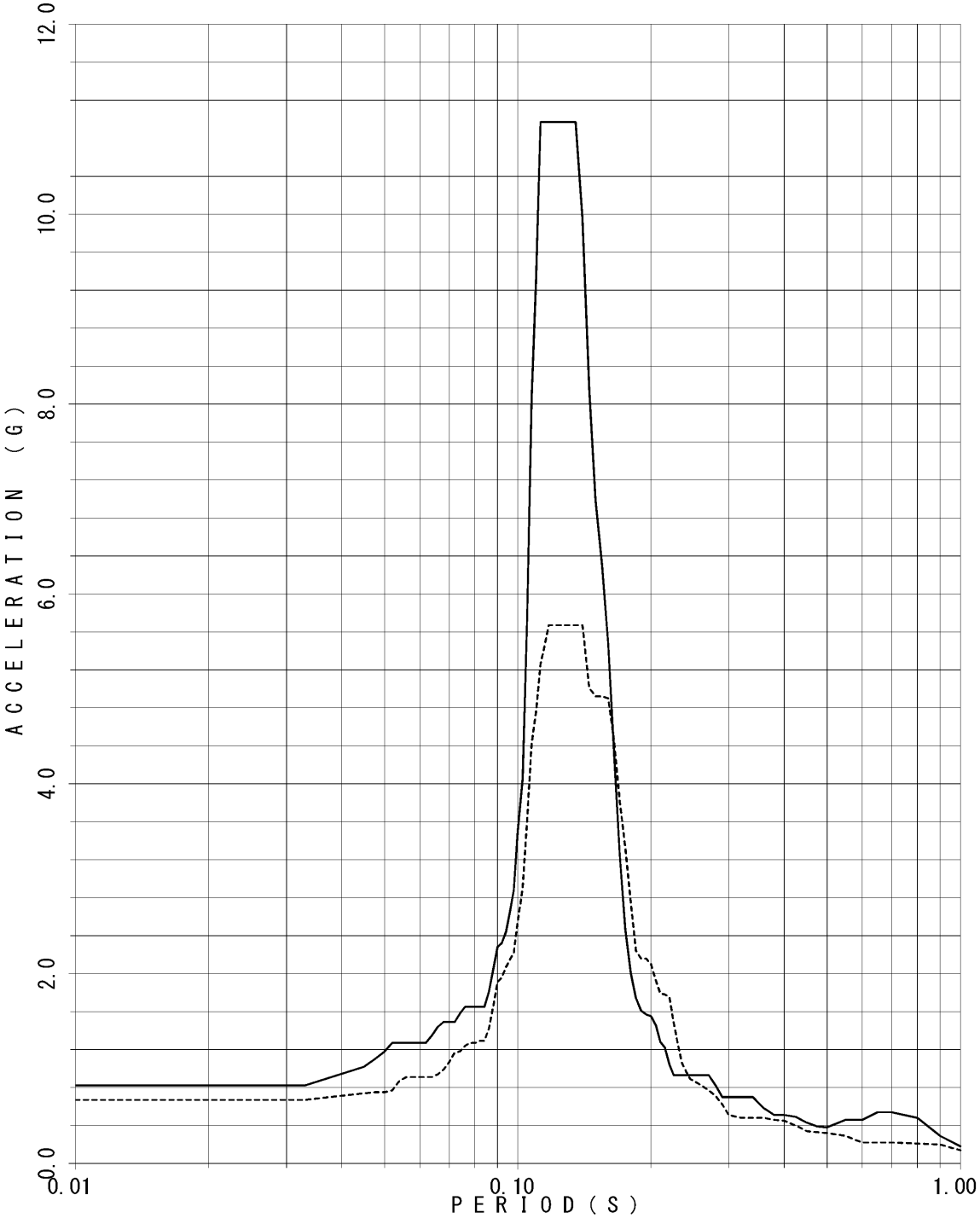
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

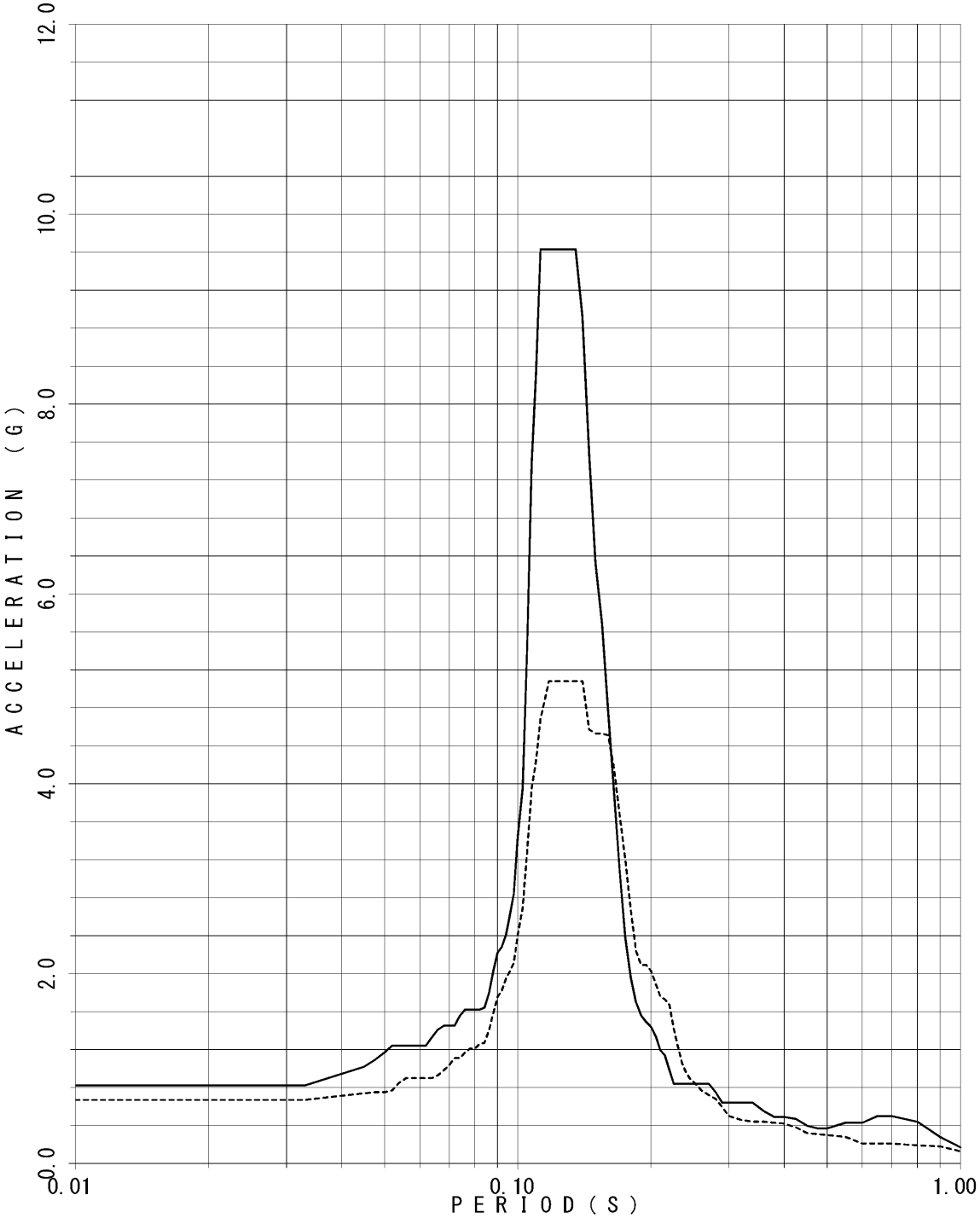
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0%

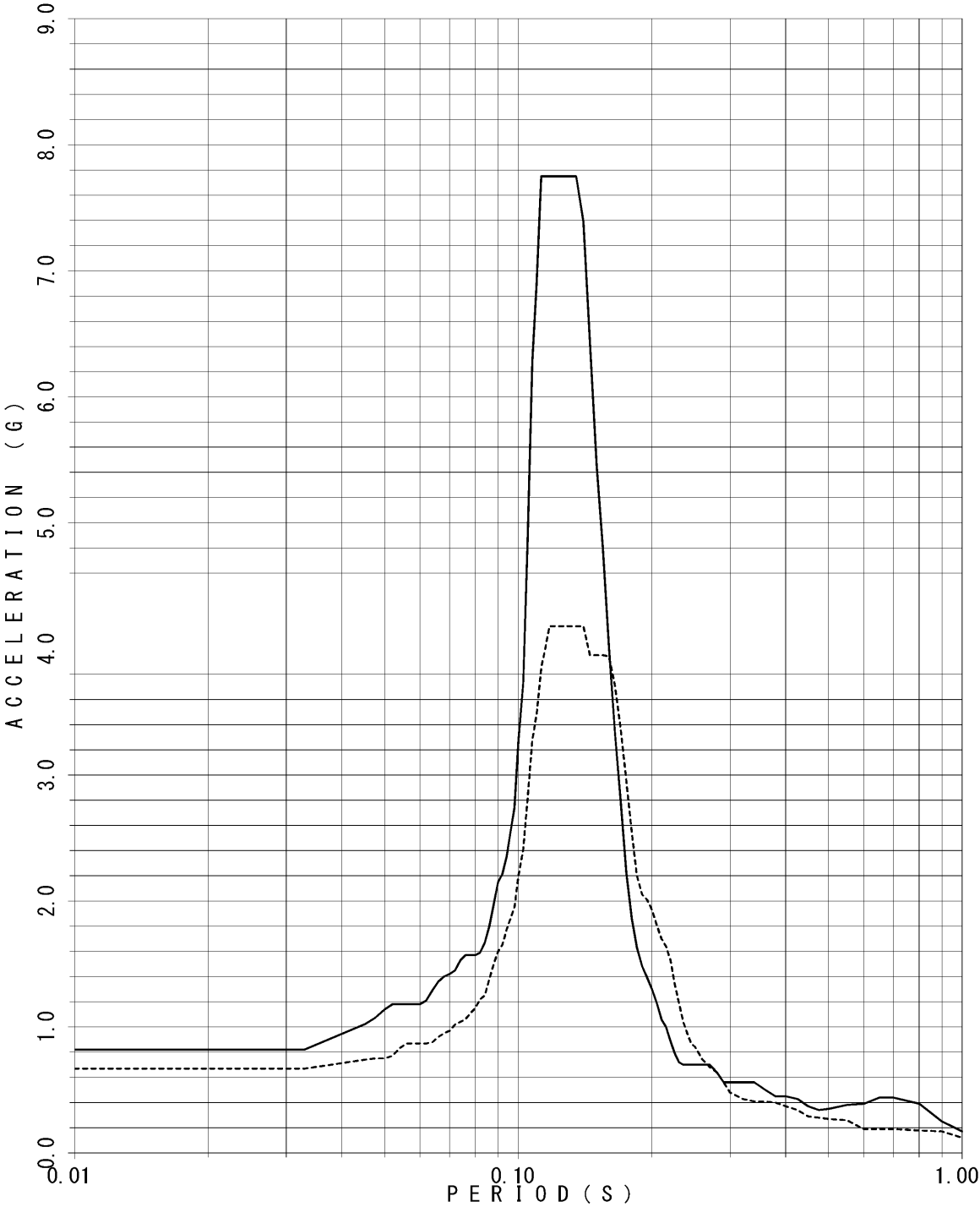
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

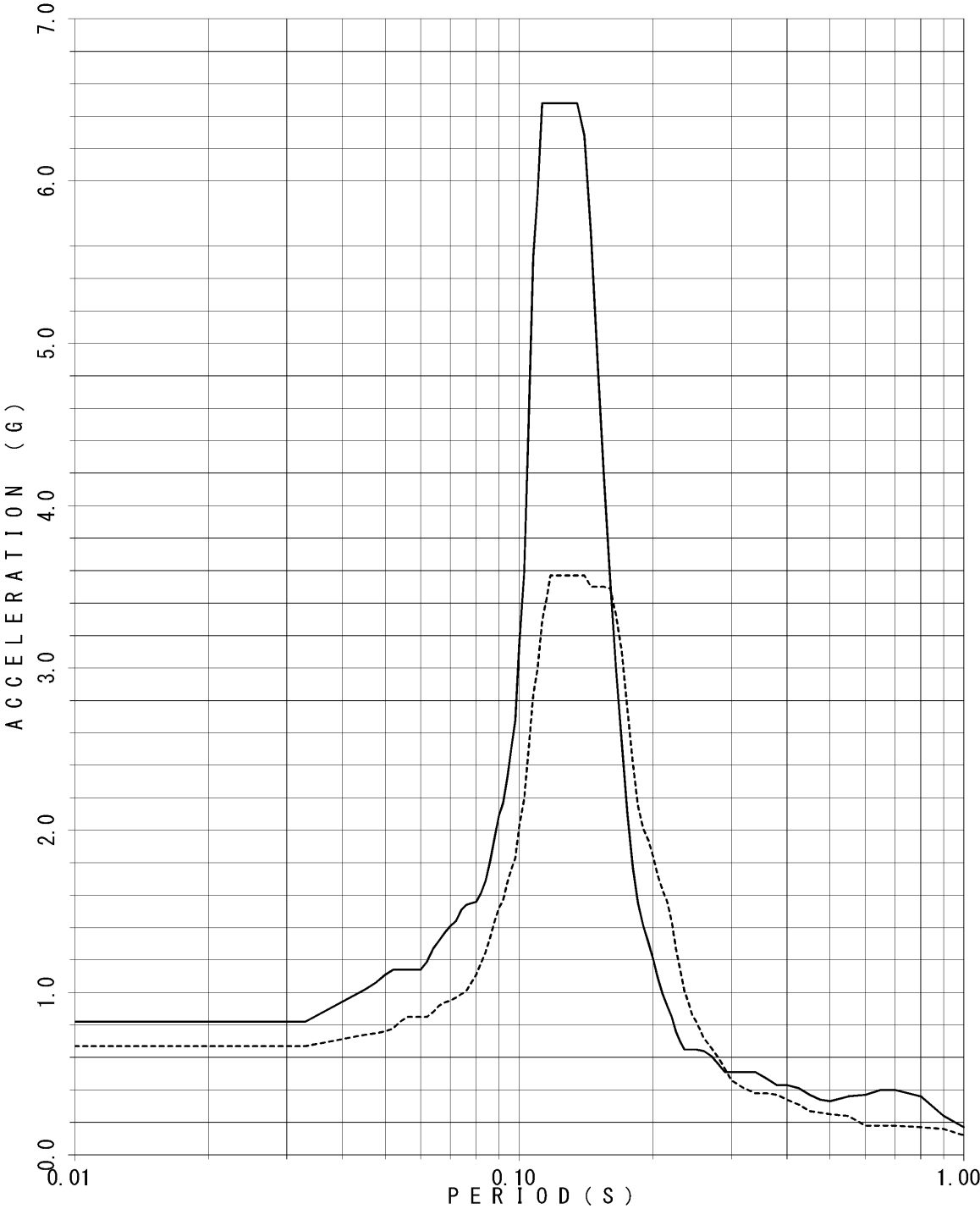
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

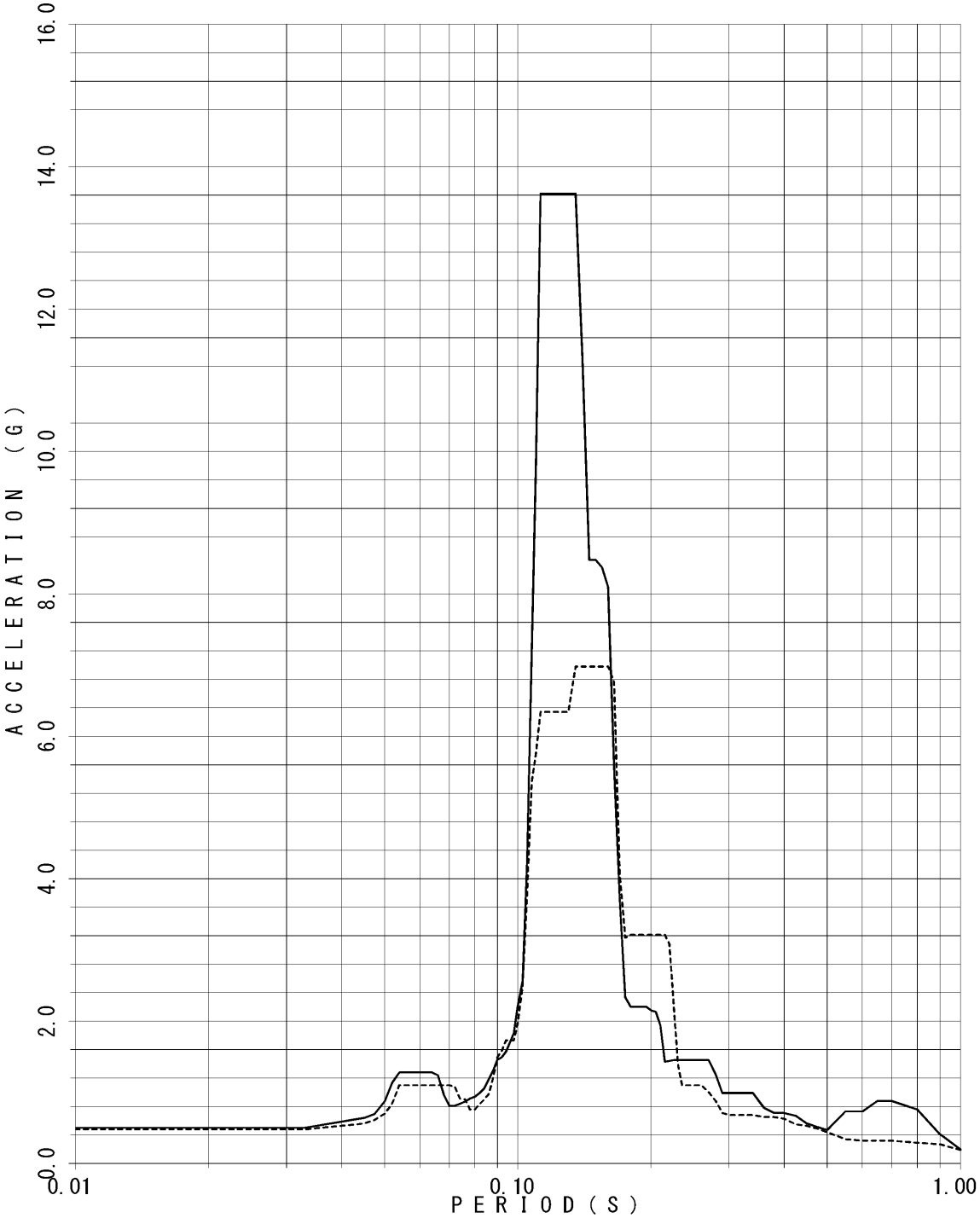
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

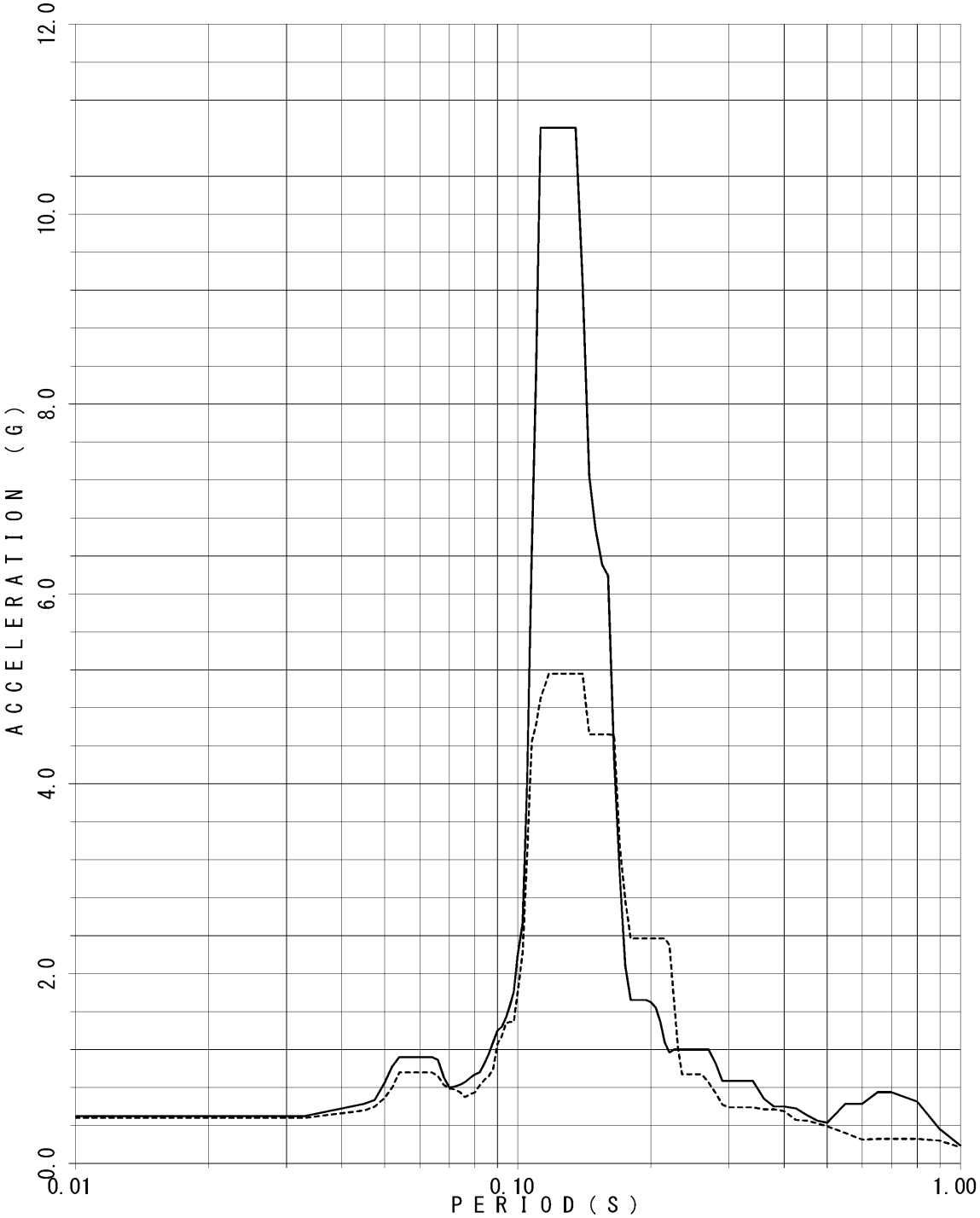
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

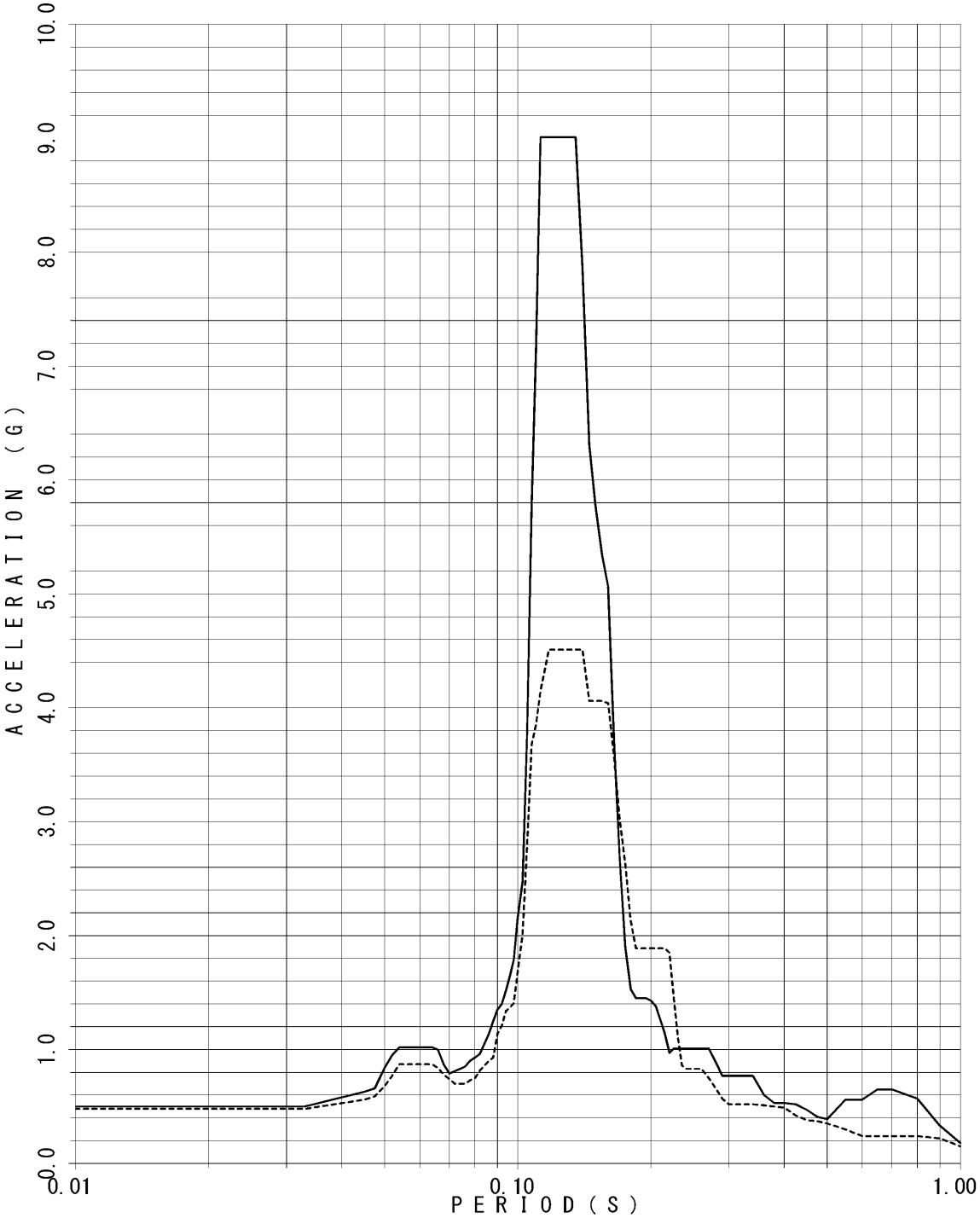
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

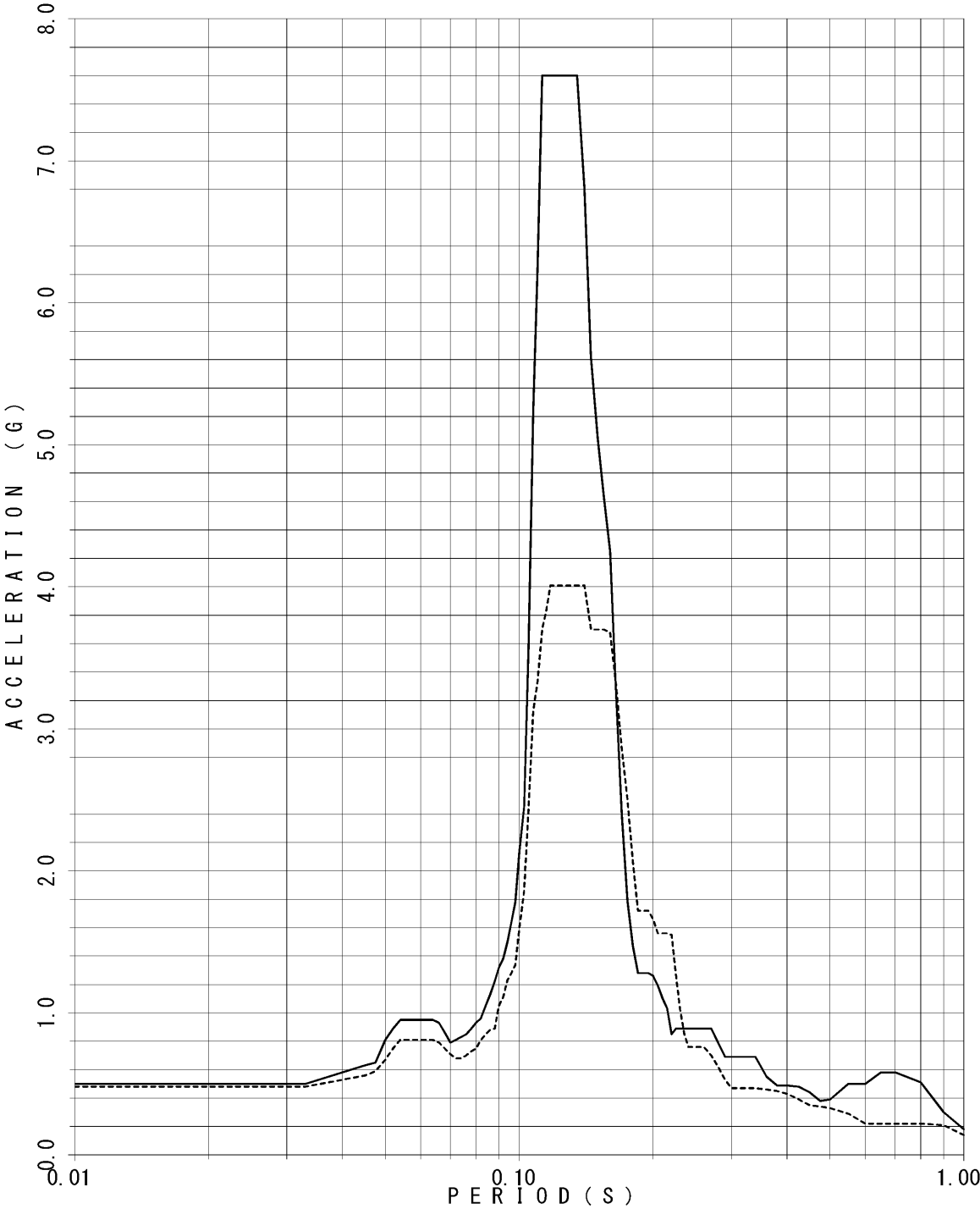
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

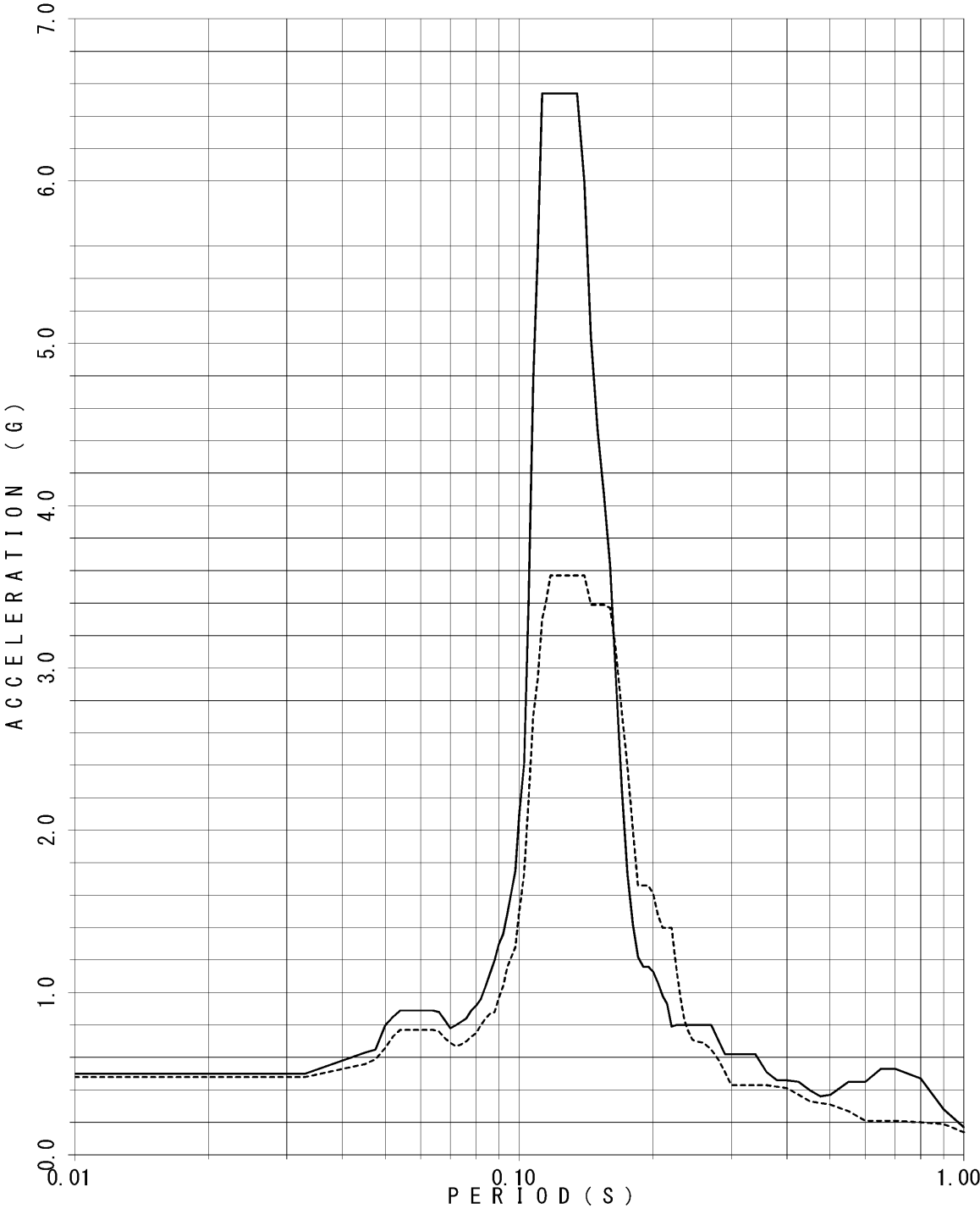
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

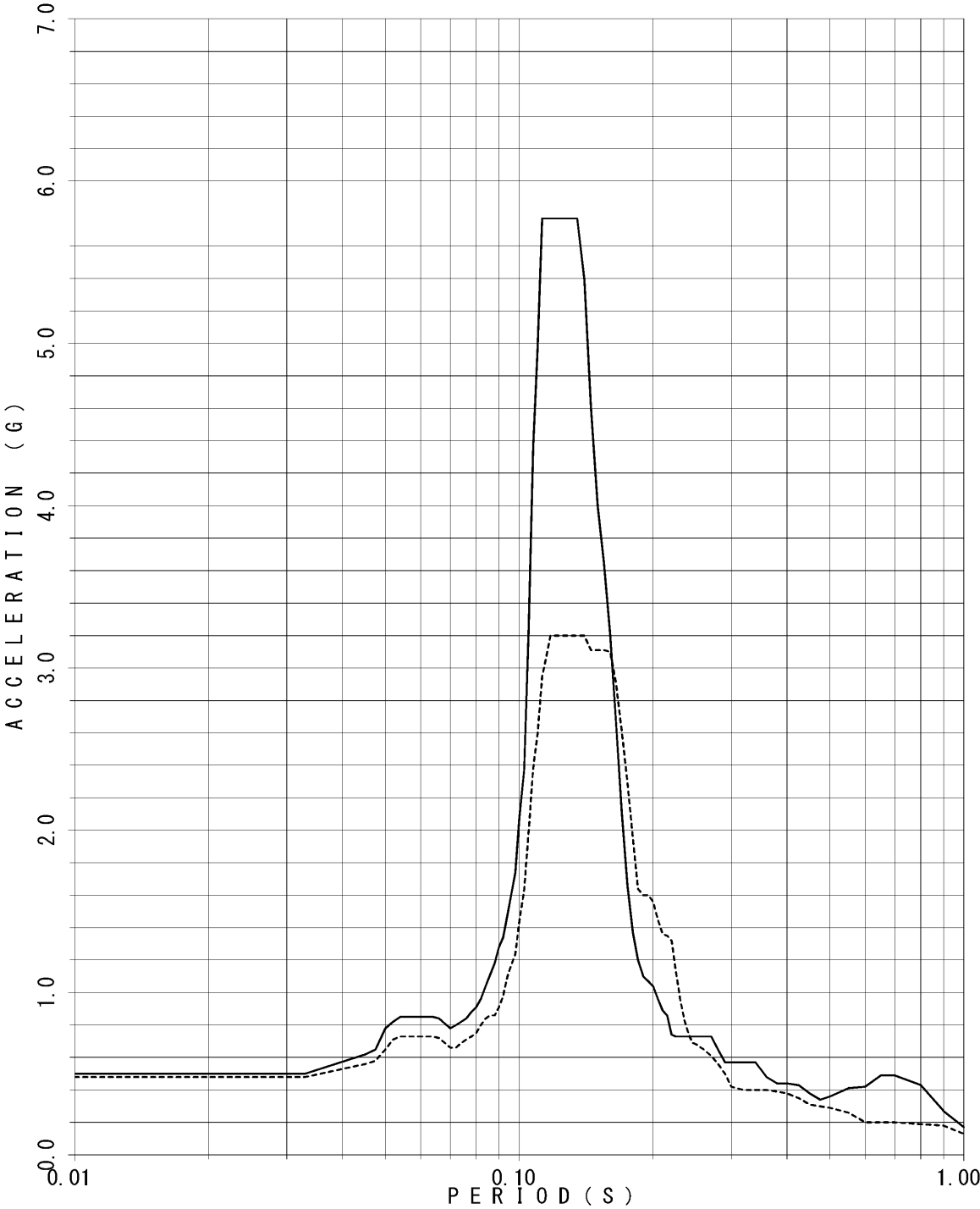
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

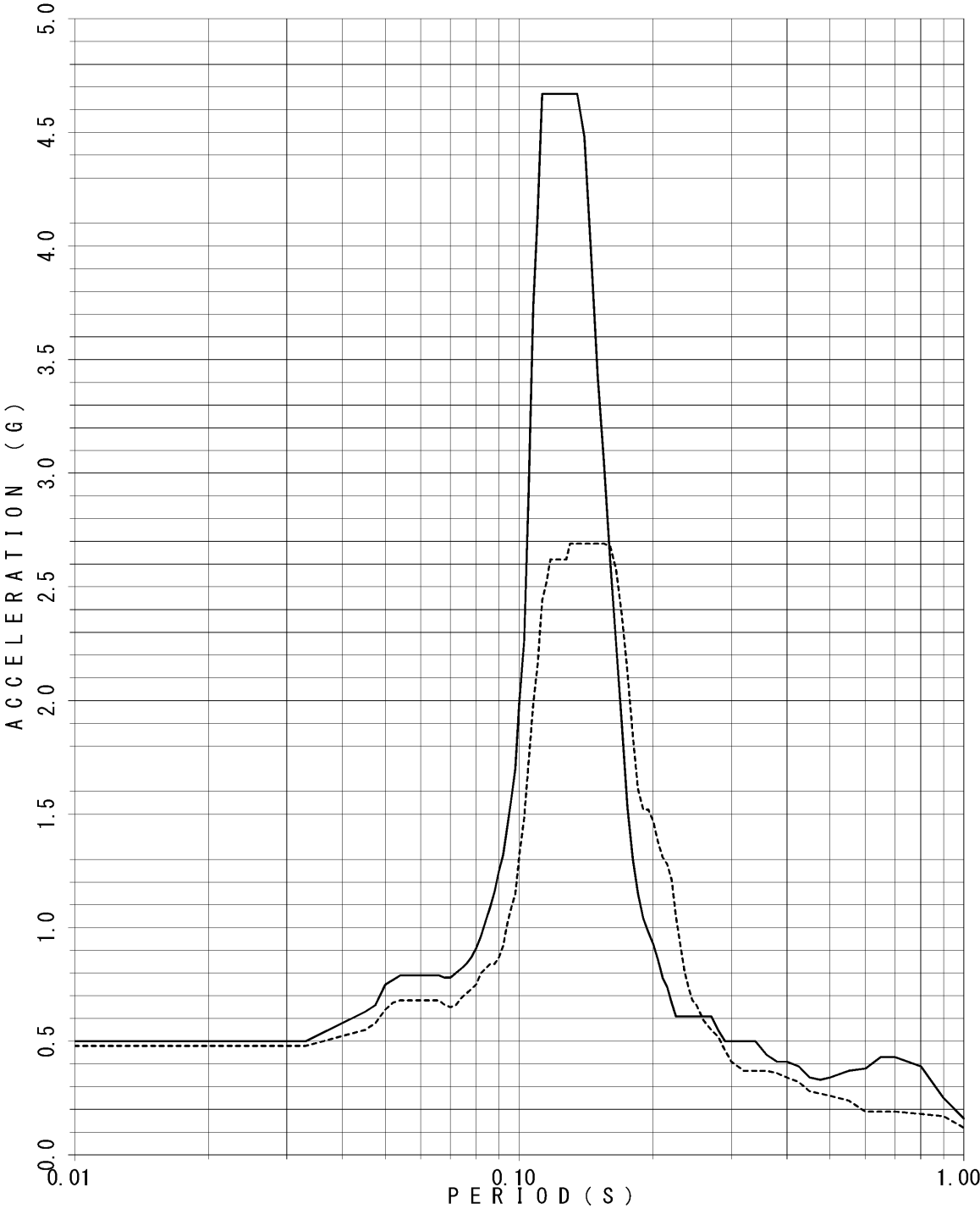
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

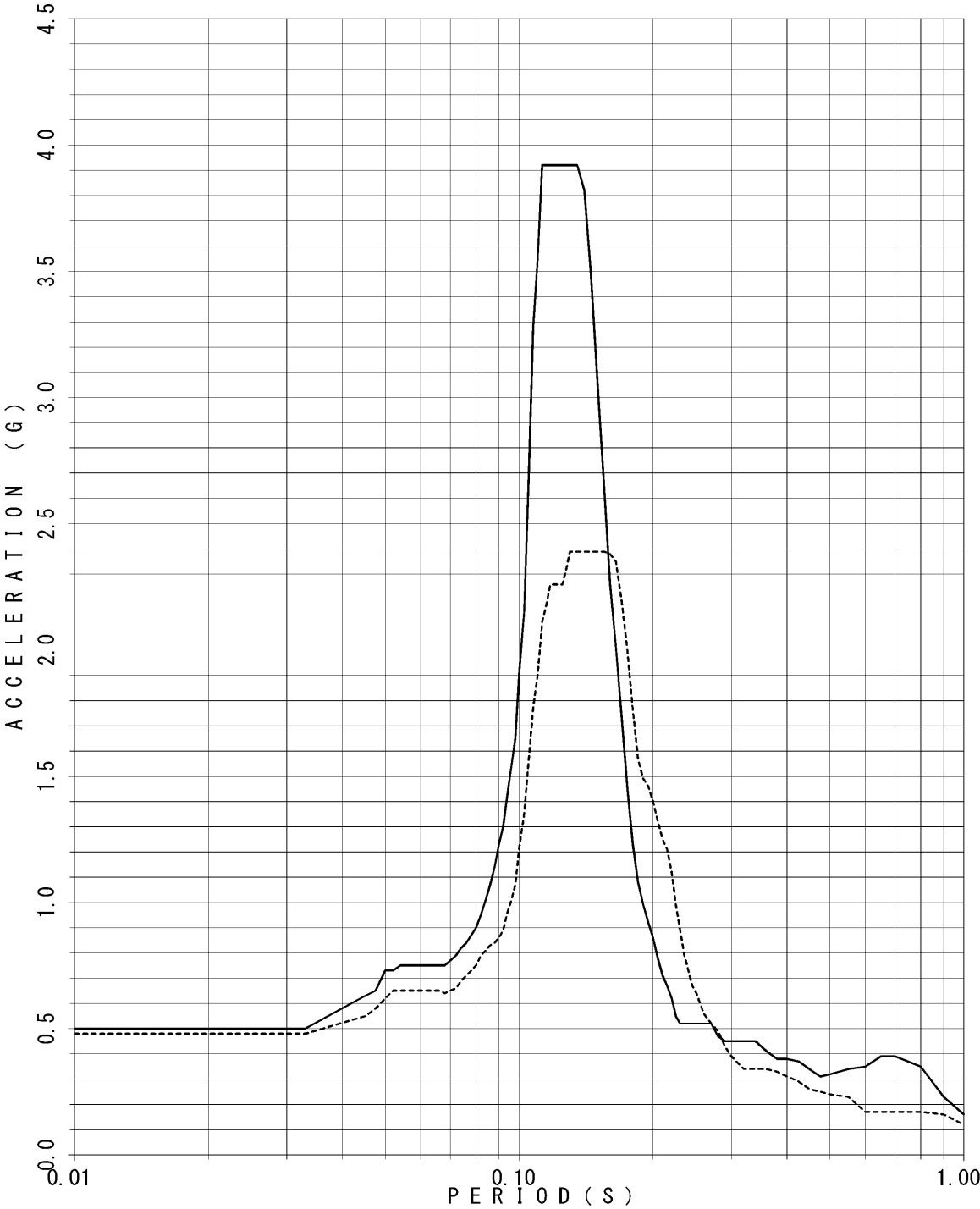
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

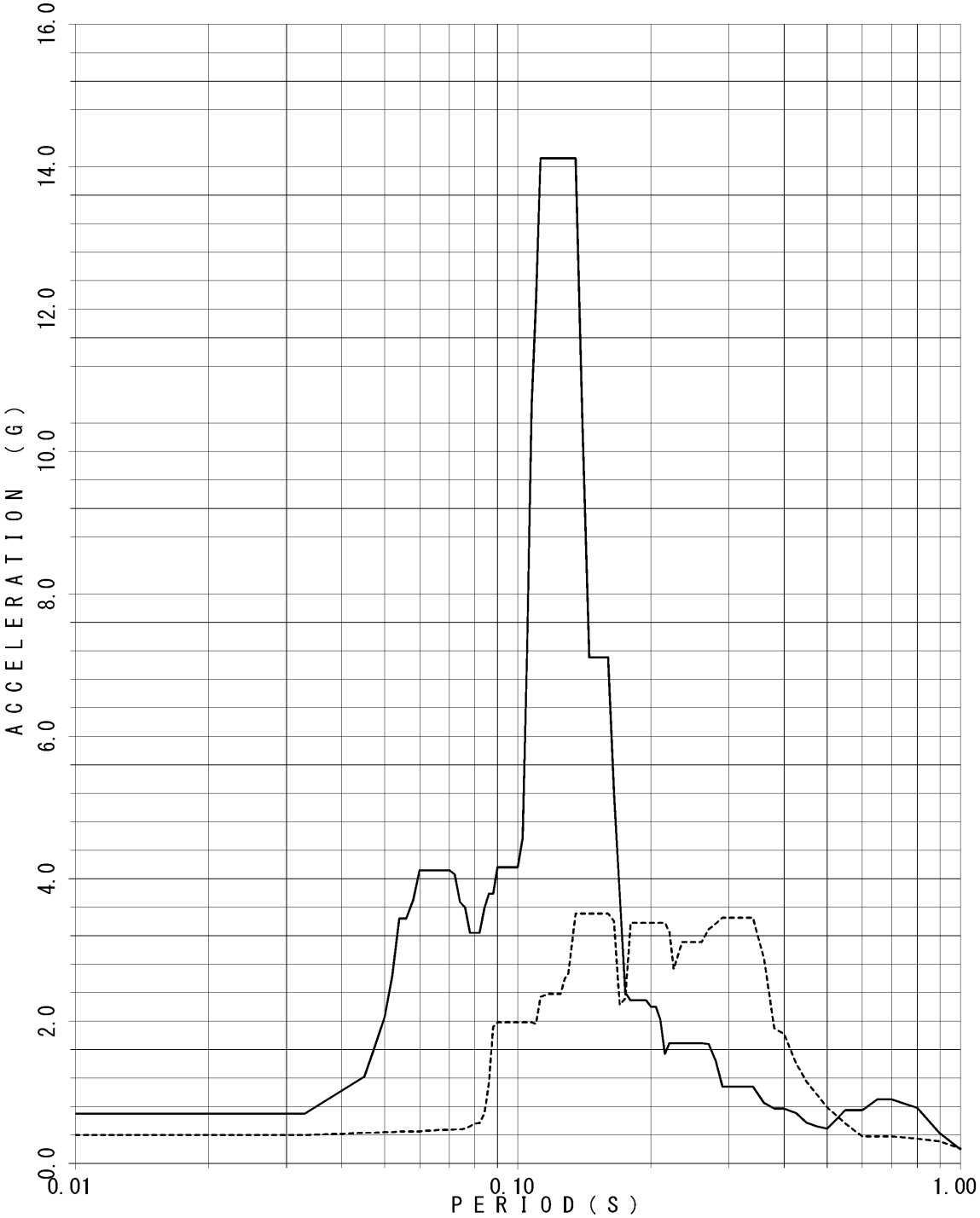
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

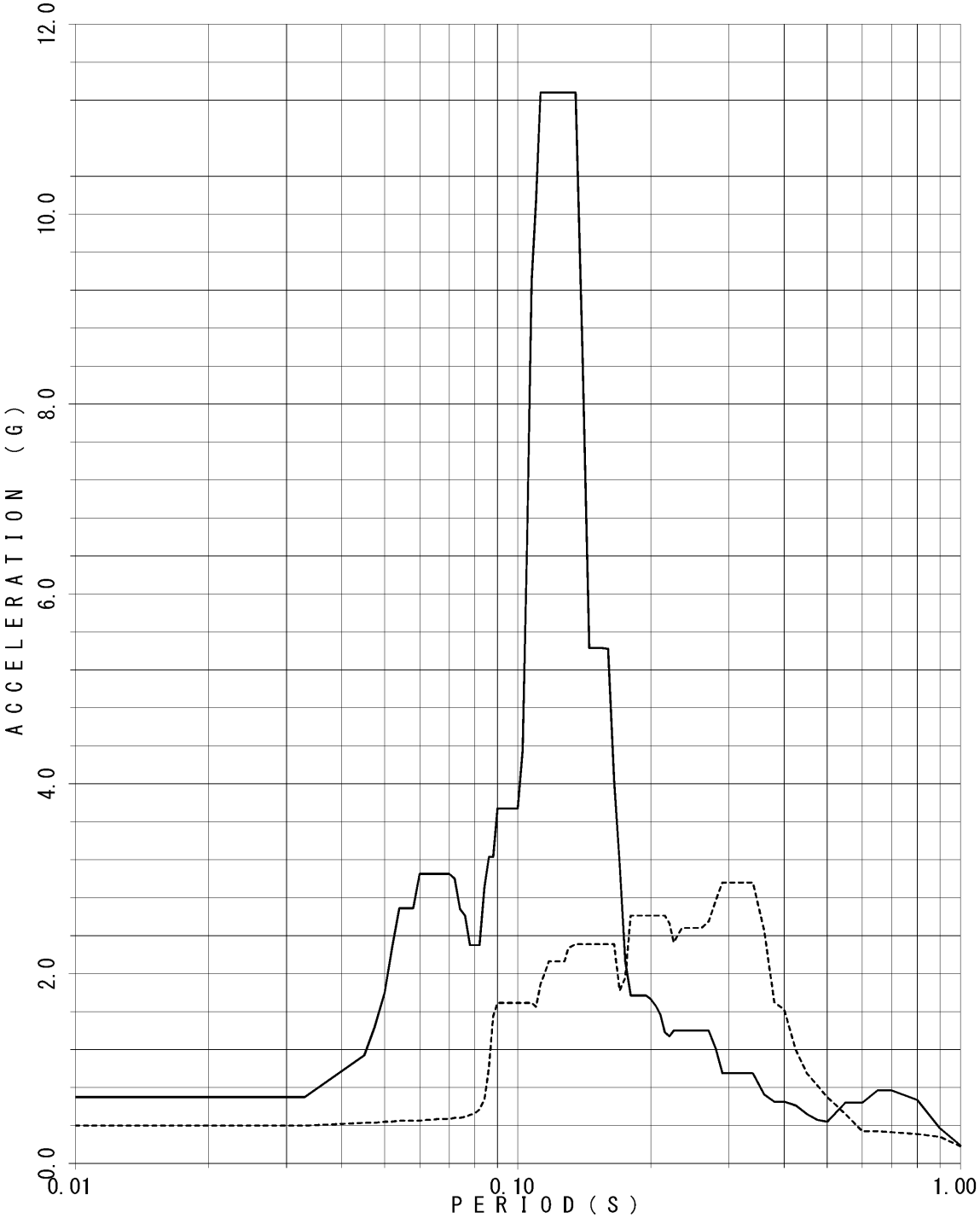
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0%

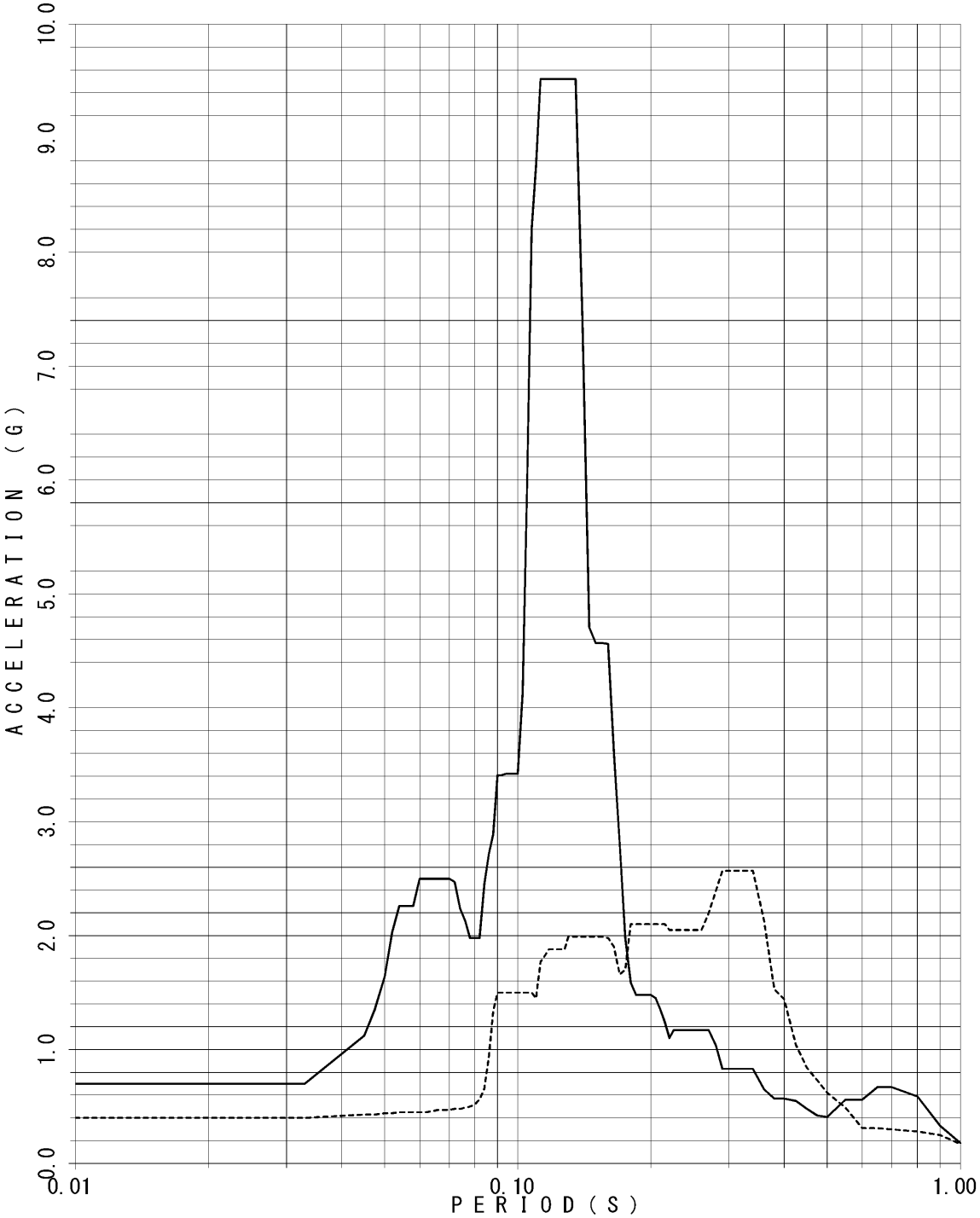
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.5%

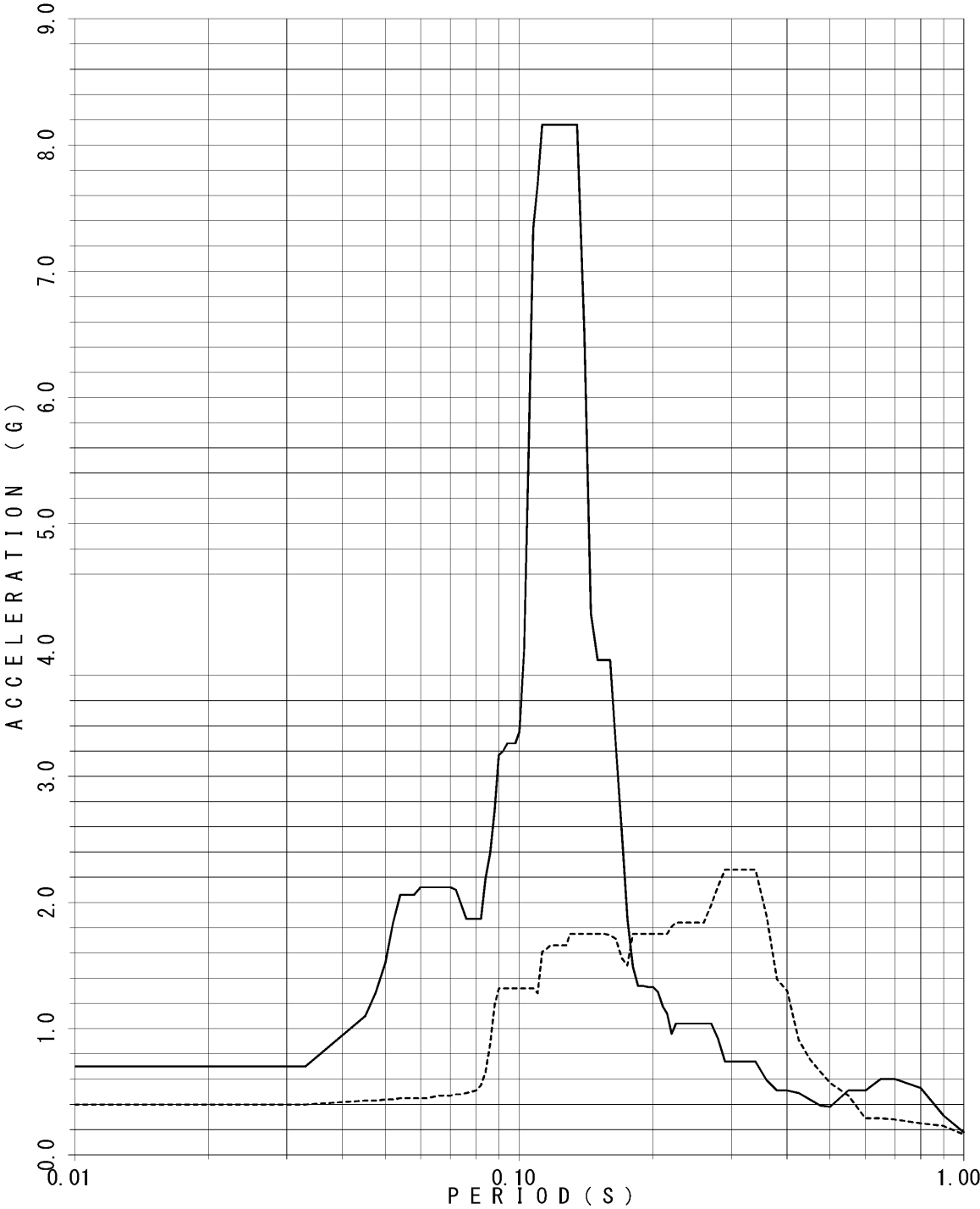
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

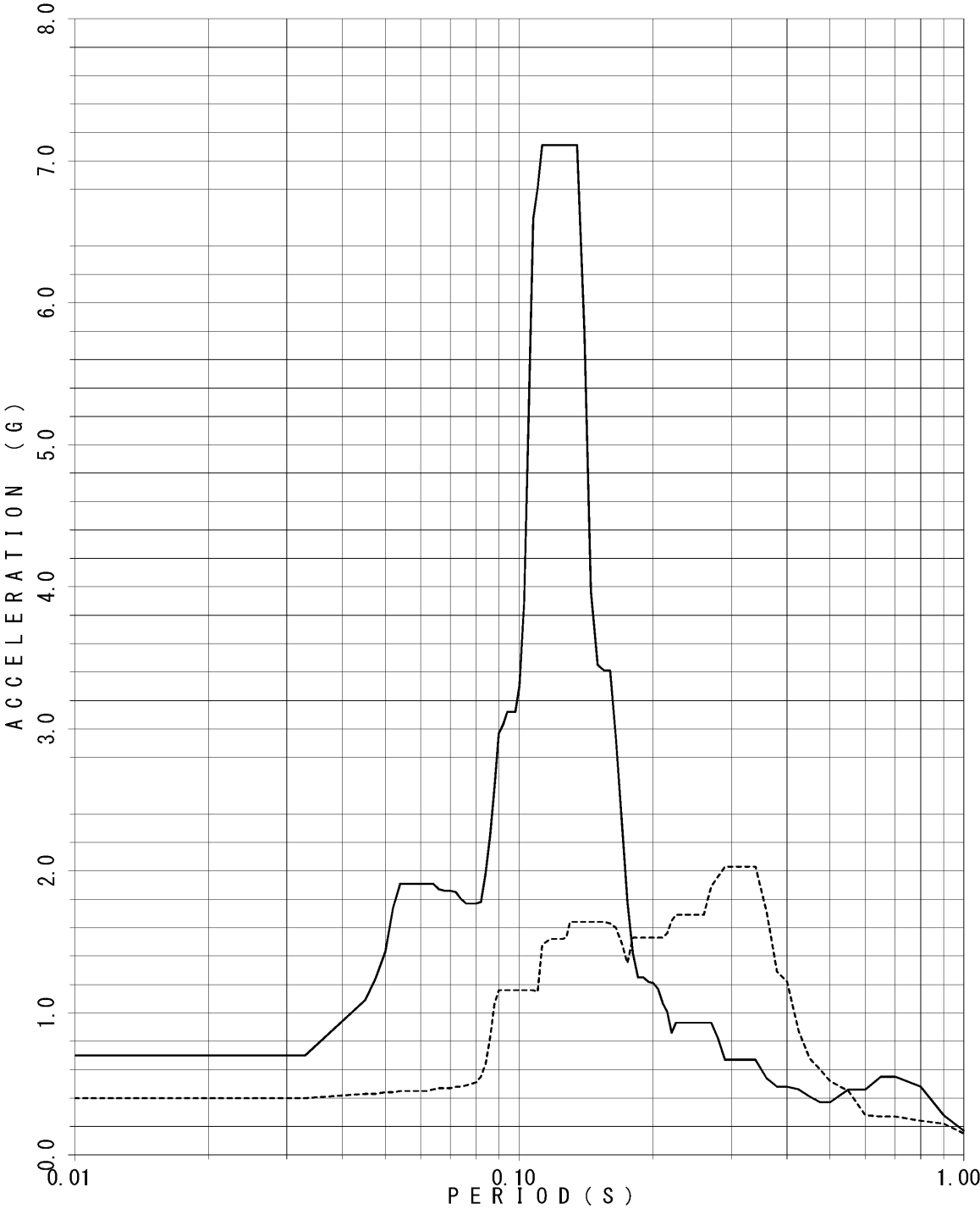
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.5%

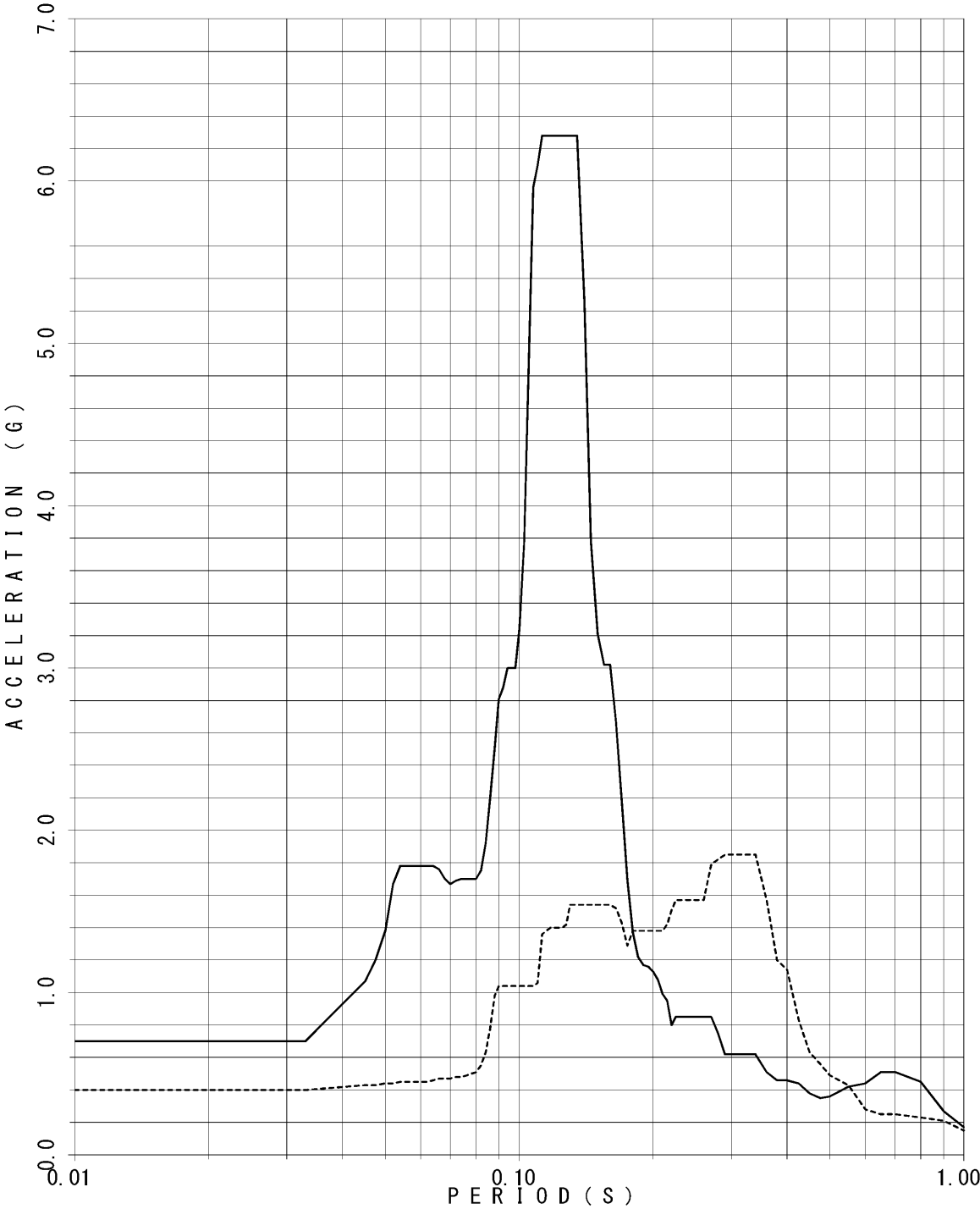
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 3.0%

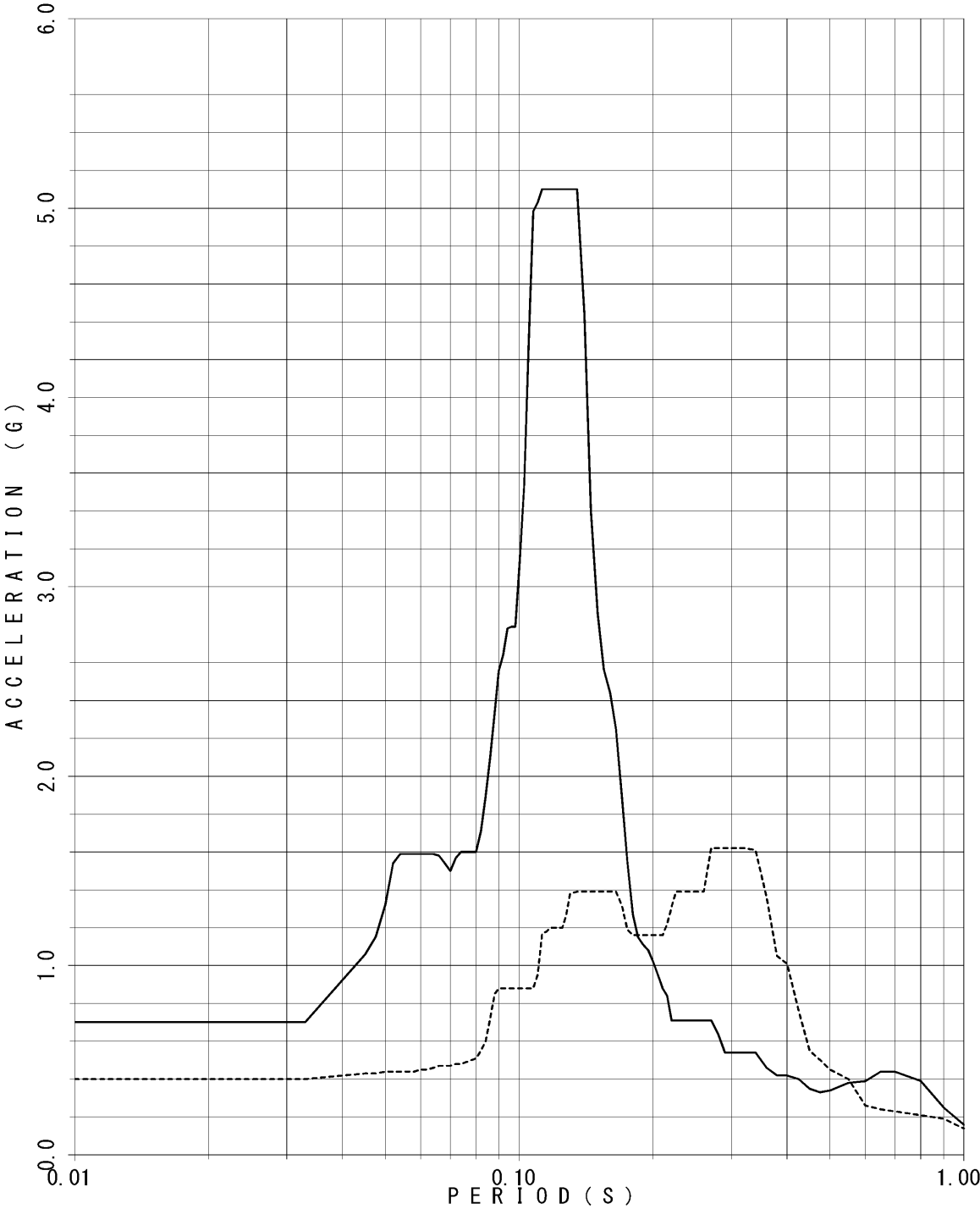
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 4.0%

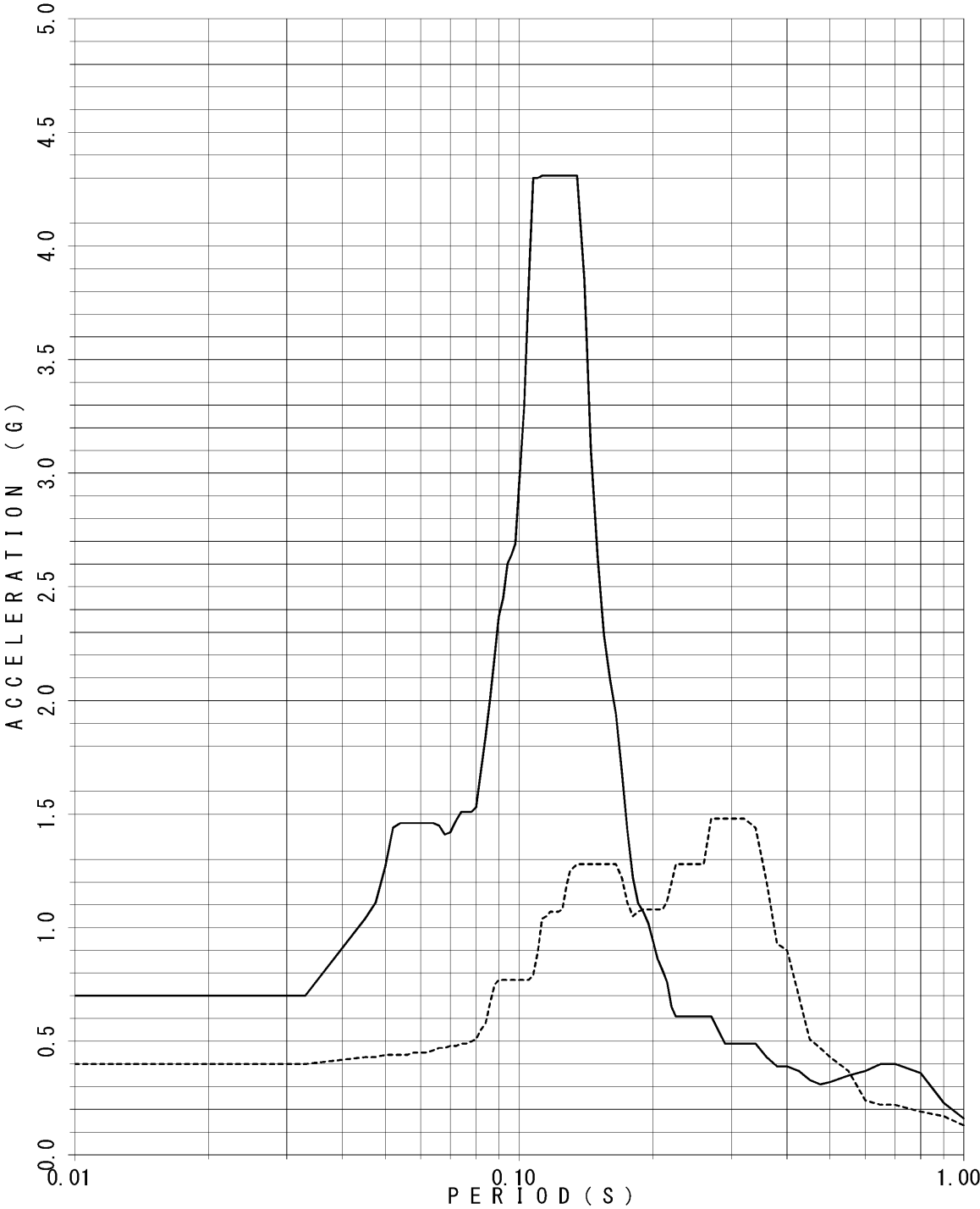
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

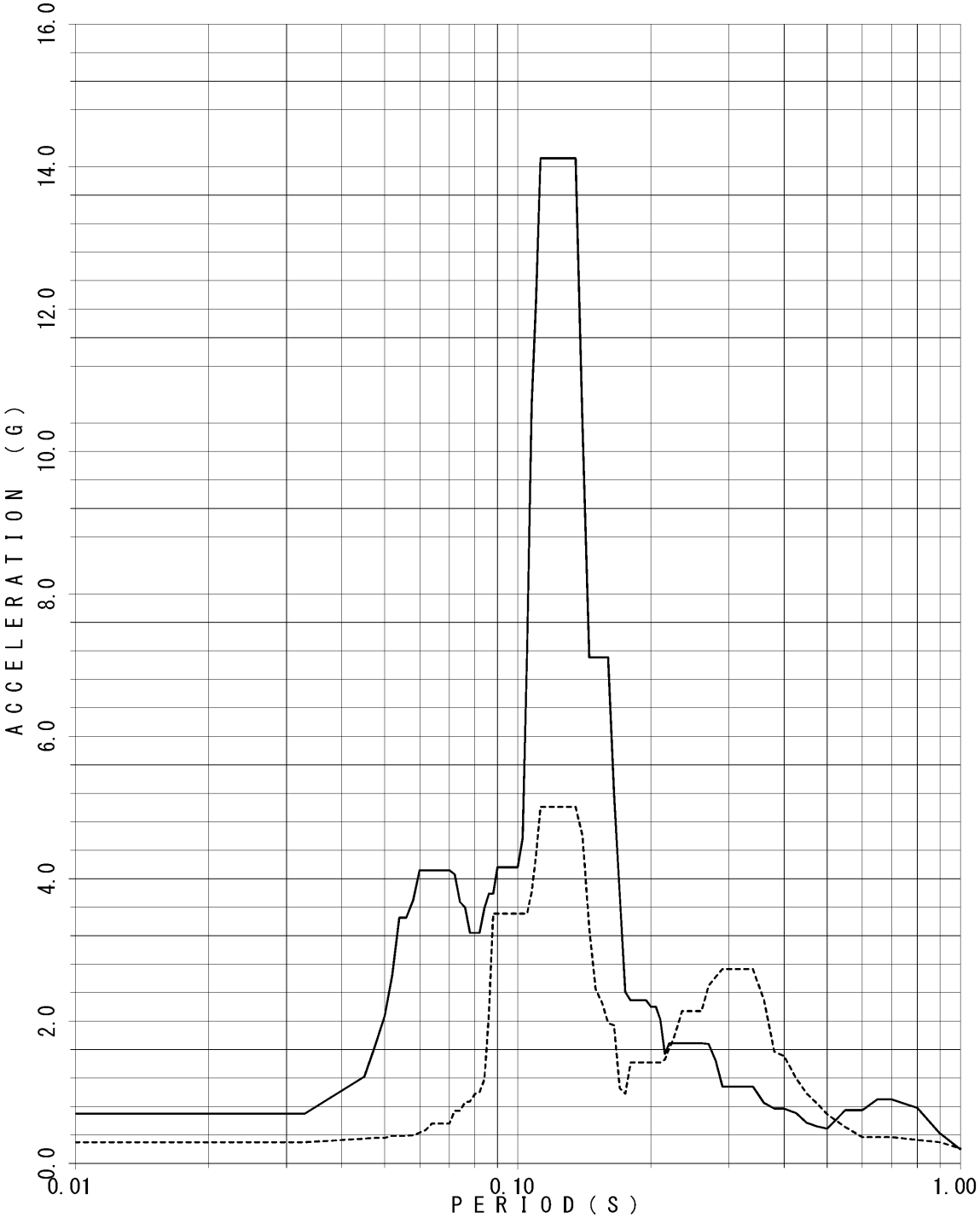
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 0.5%

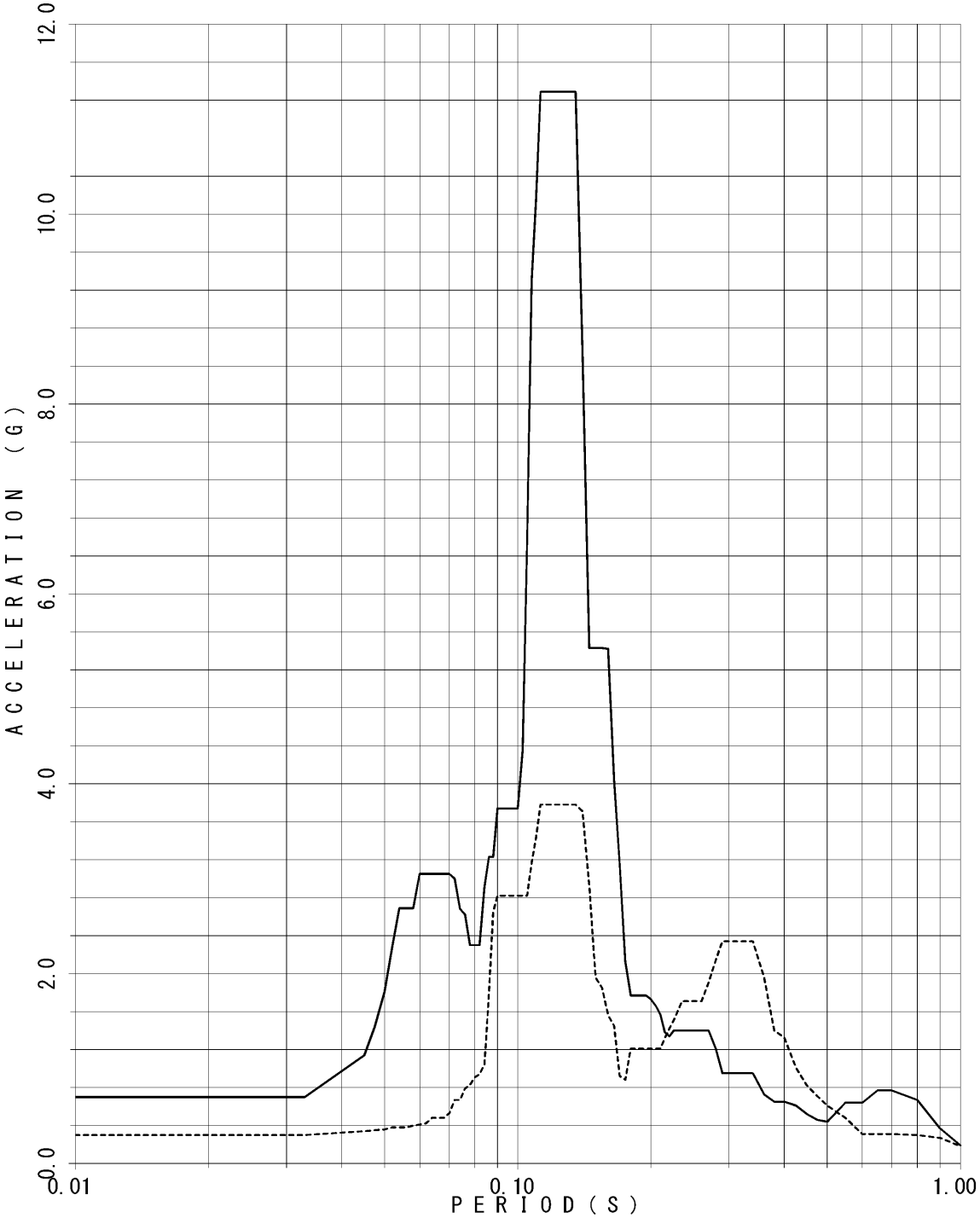
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 1.0%

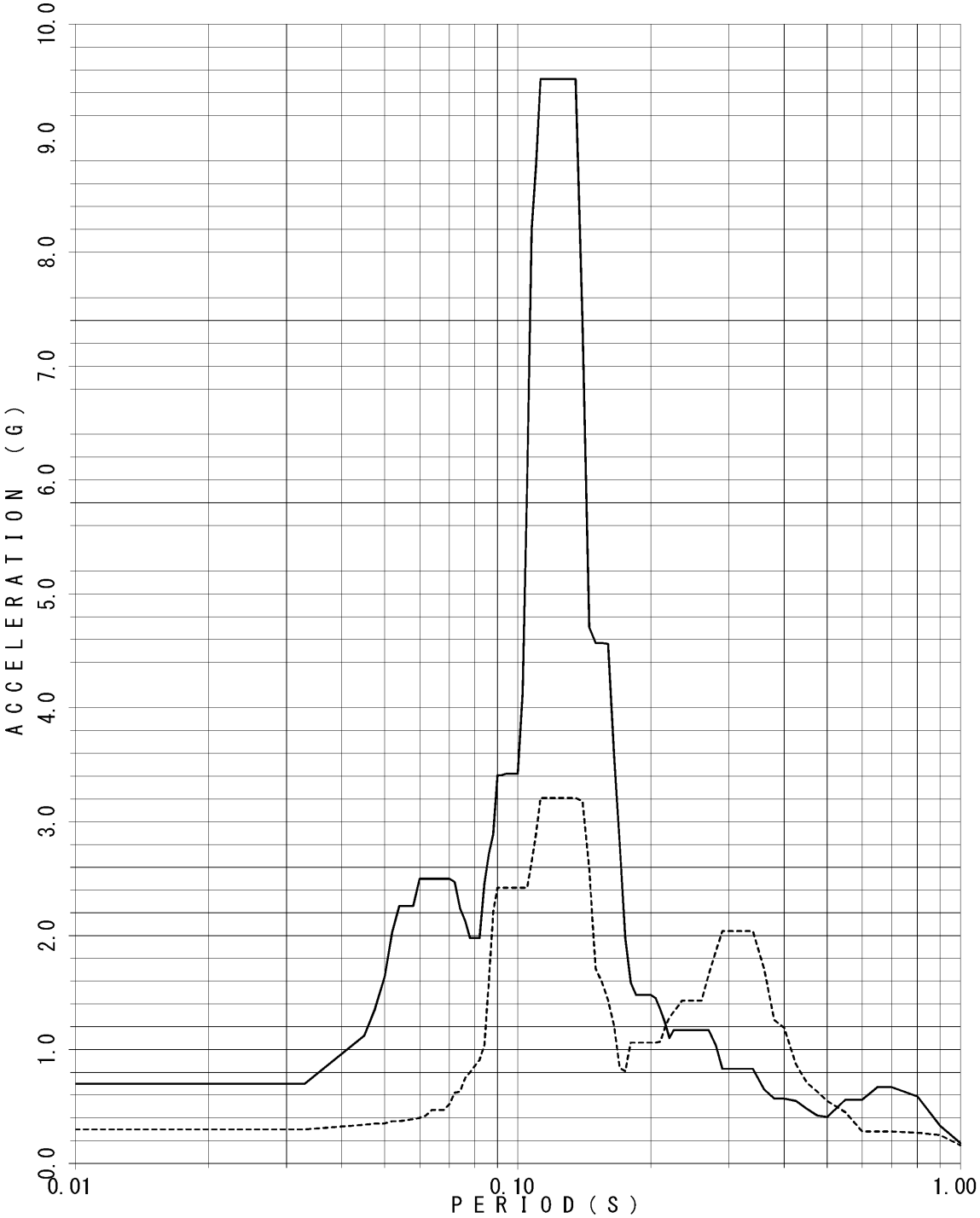
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 1.5%

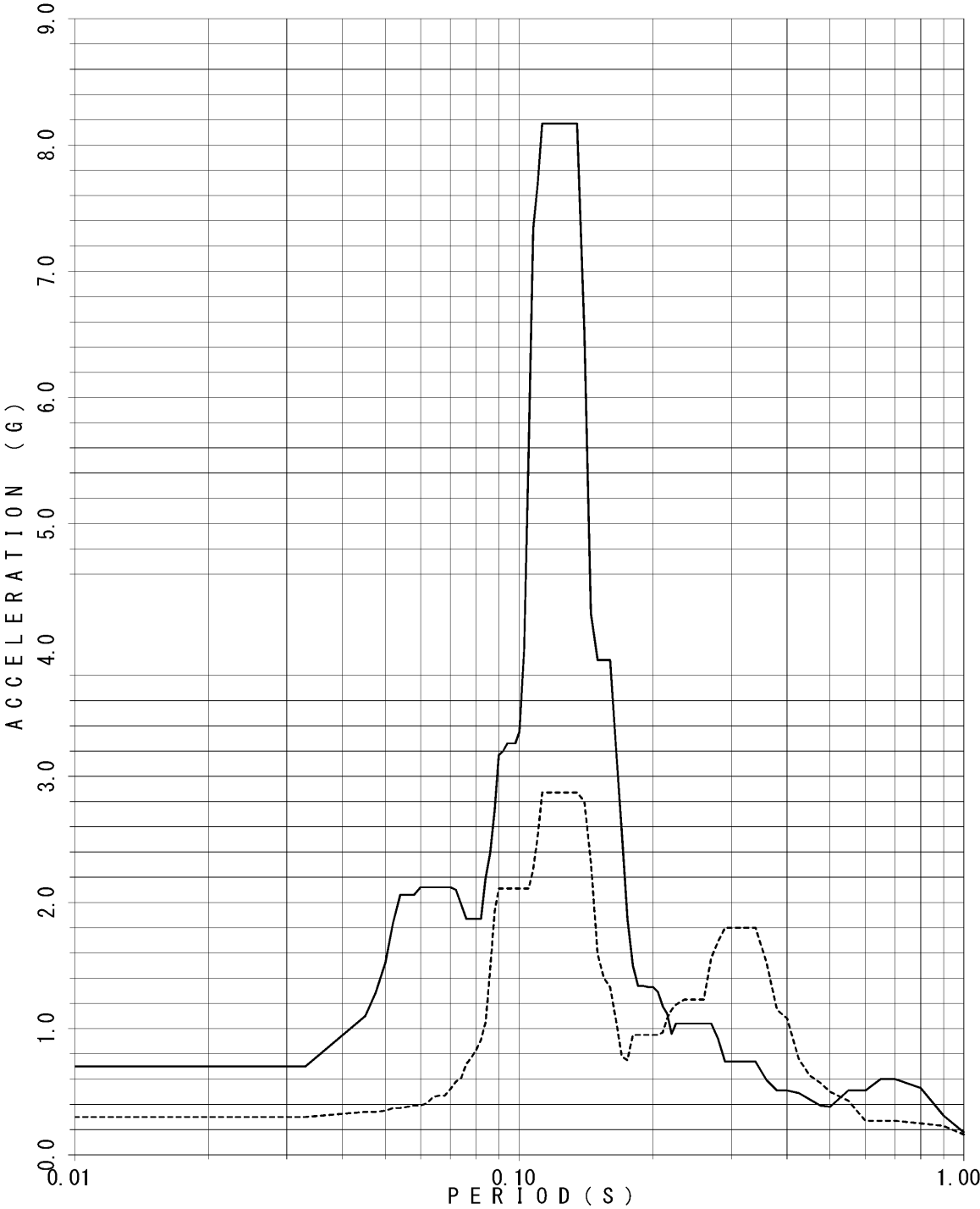
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.0%

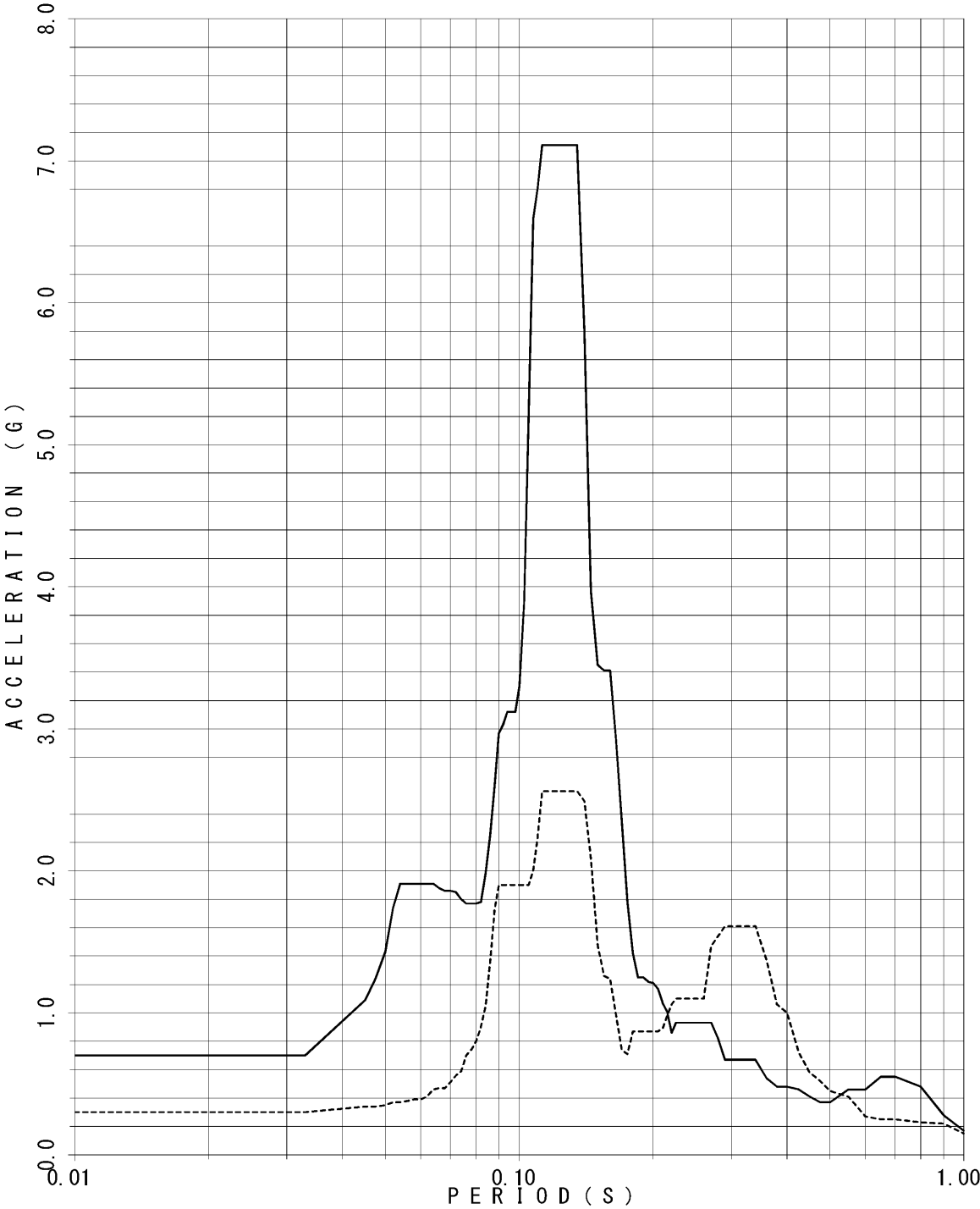
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.5%

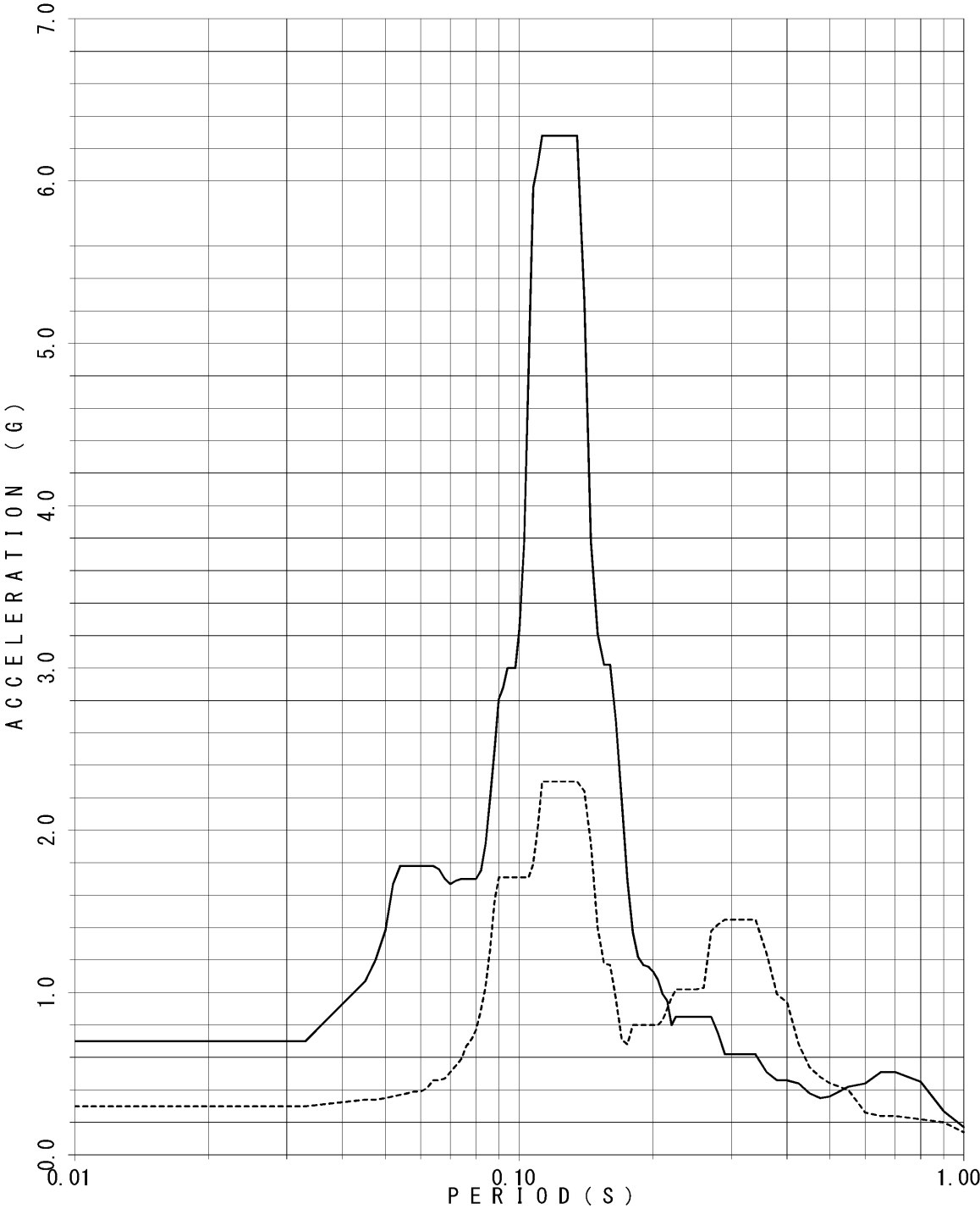
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 3.0%

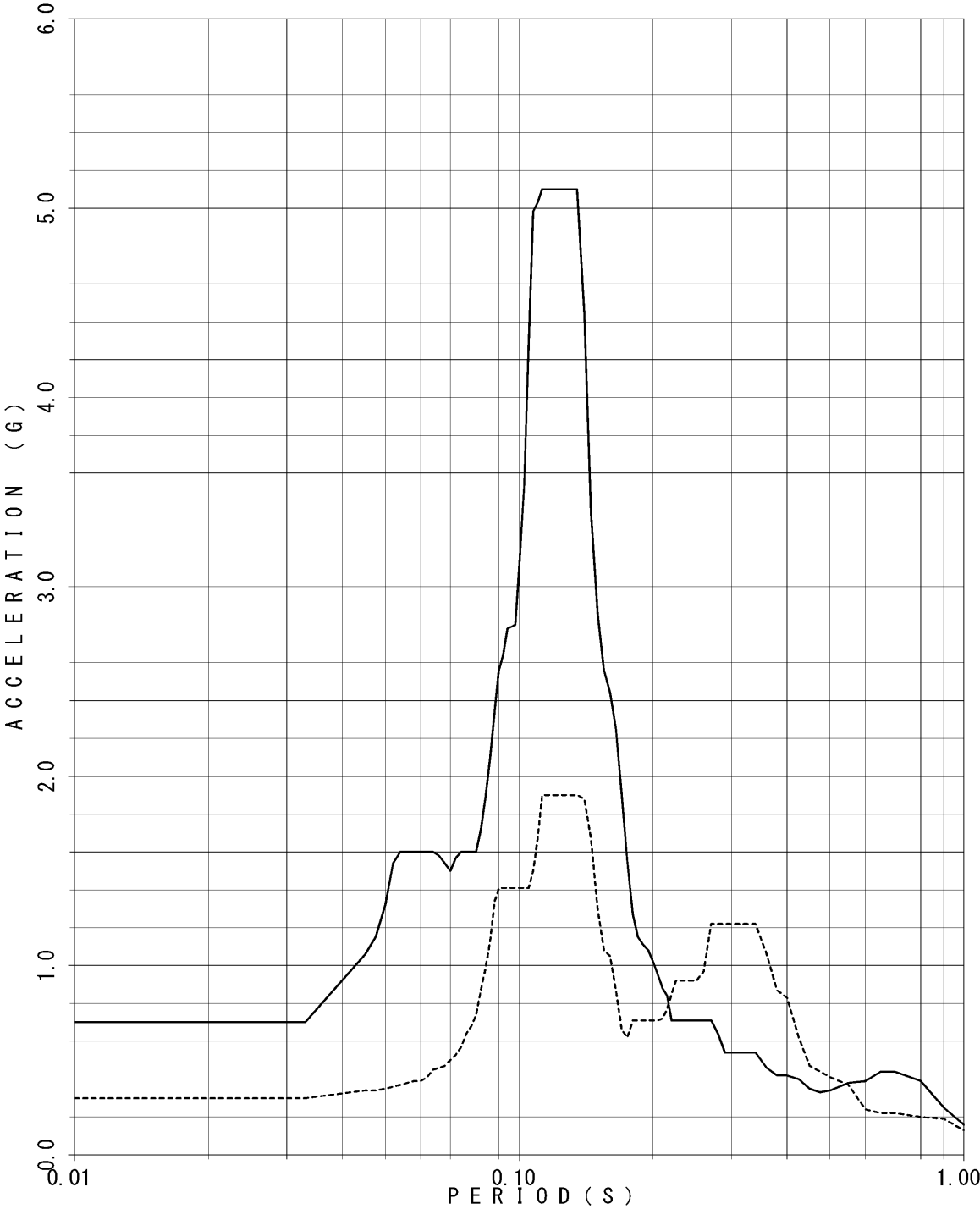
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 4.0%

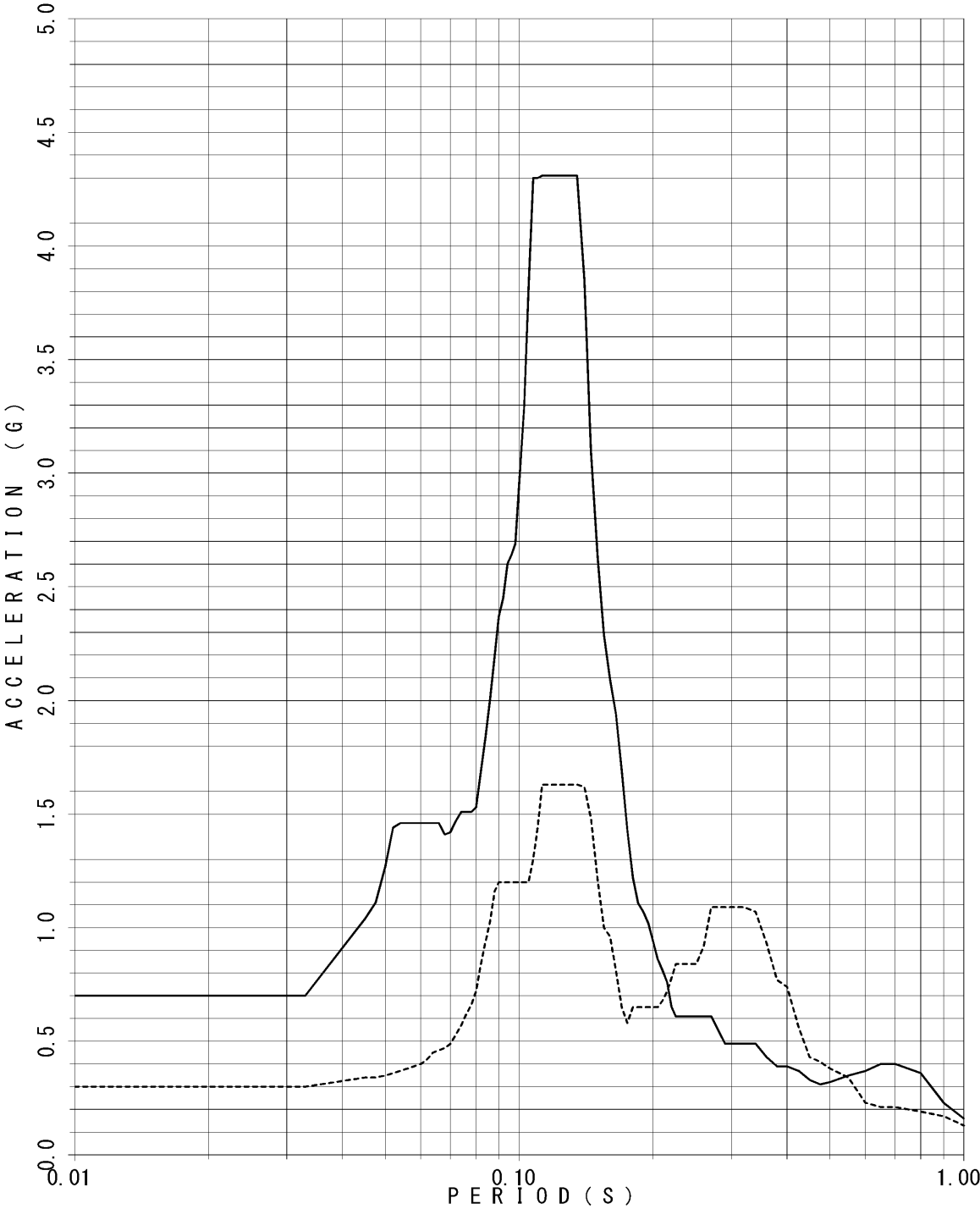
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 5.0%

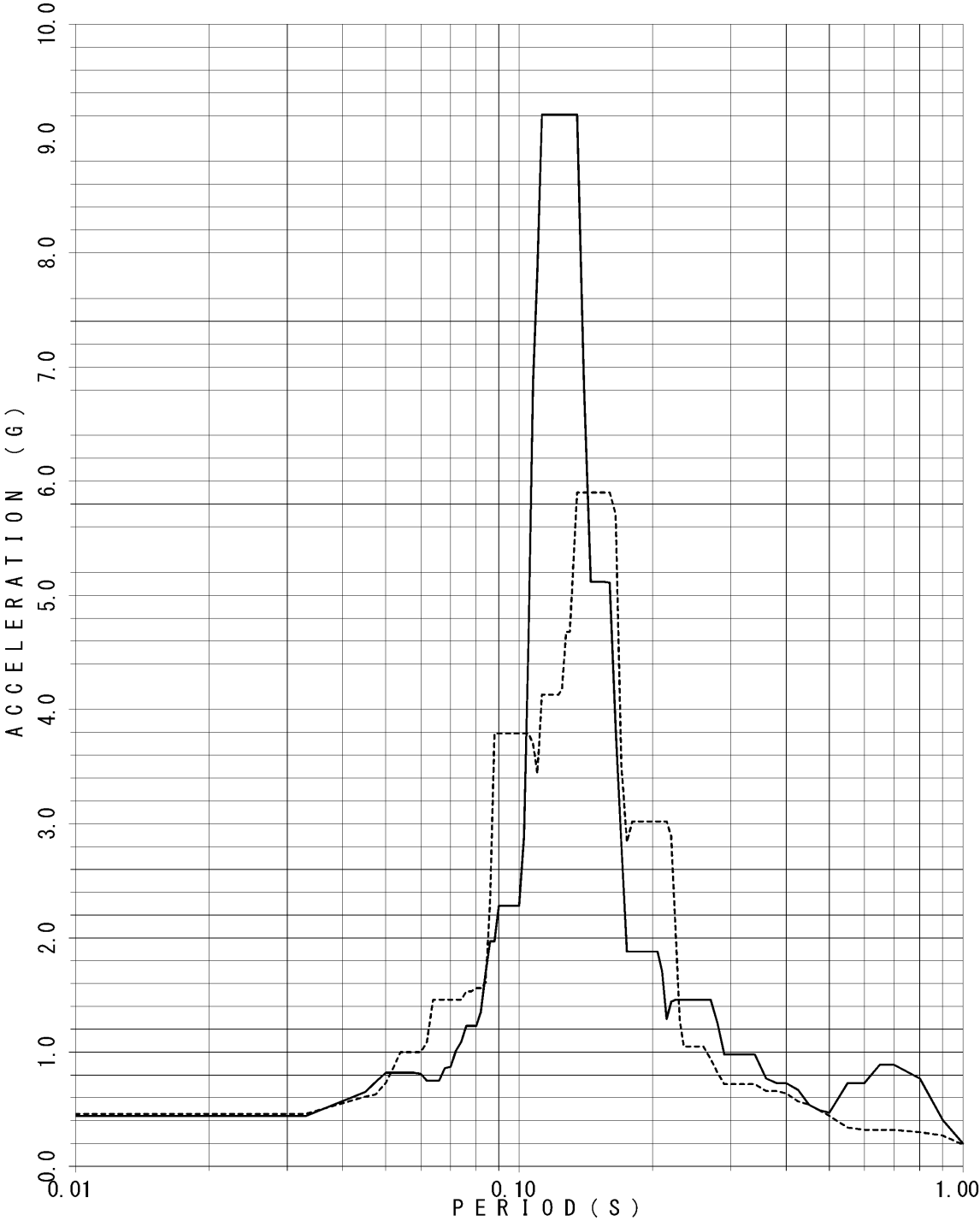
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

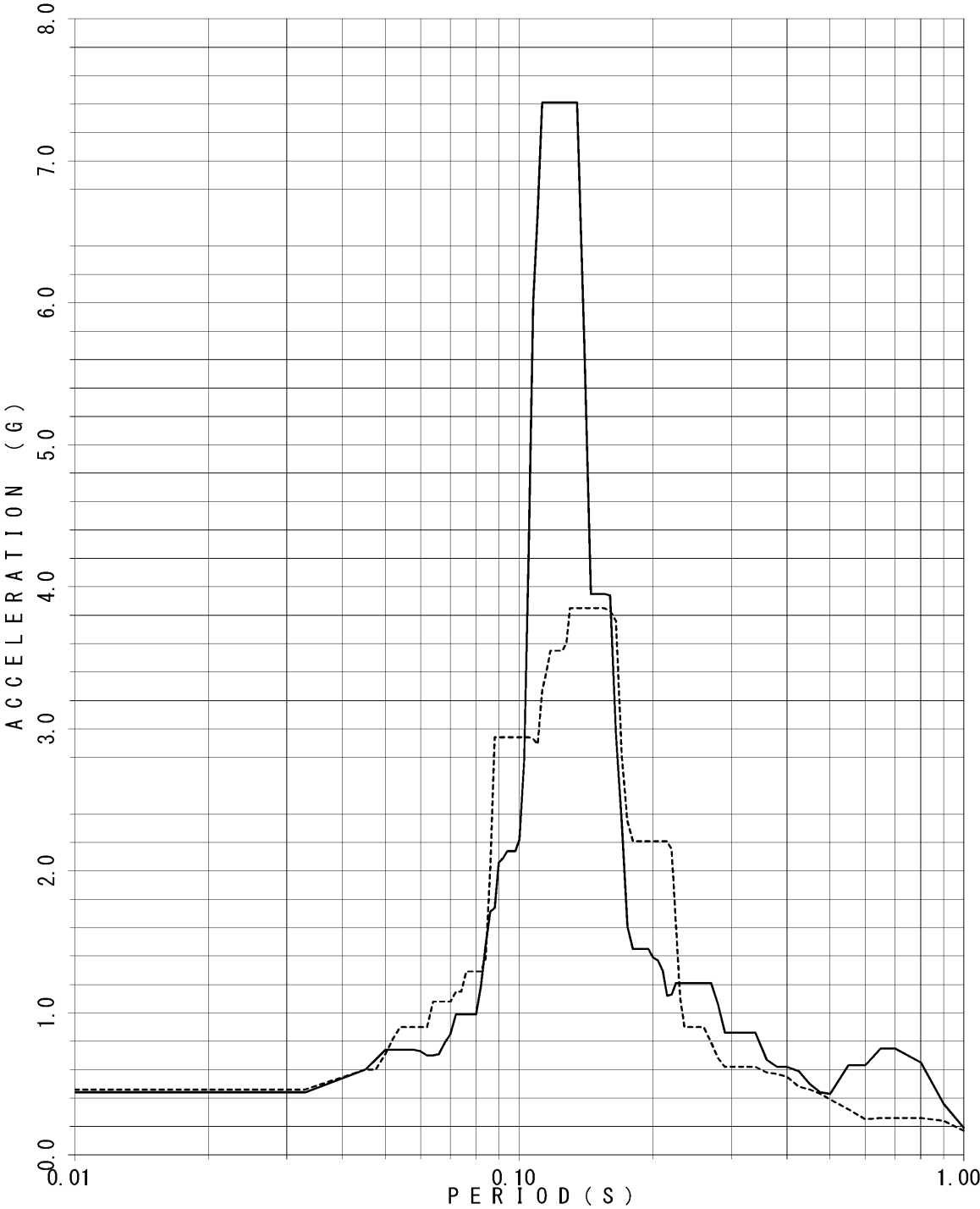
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0%

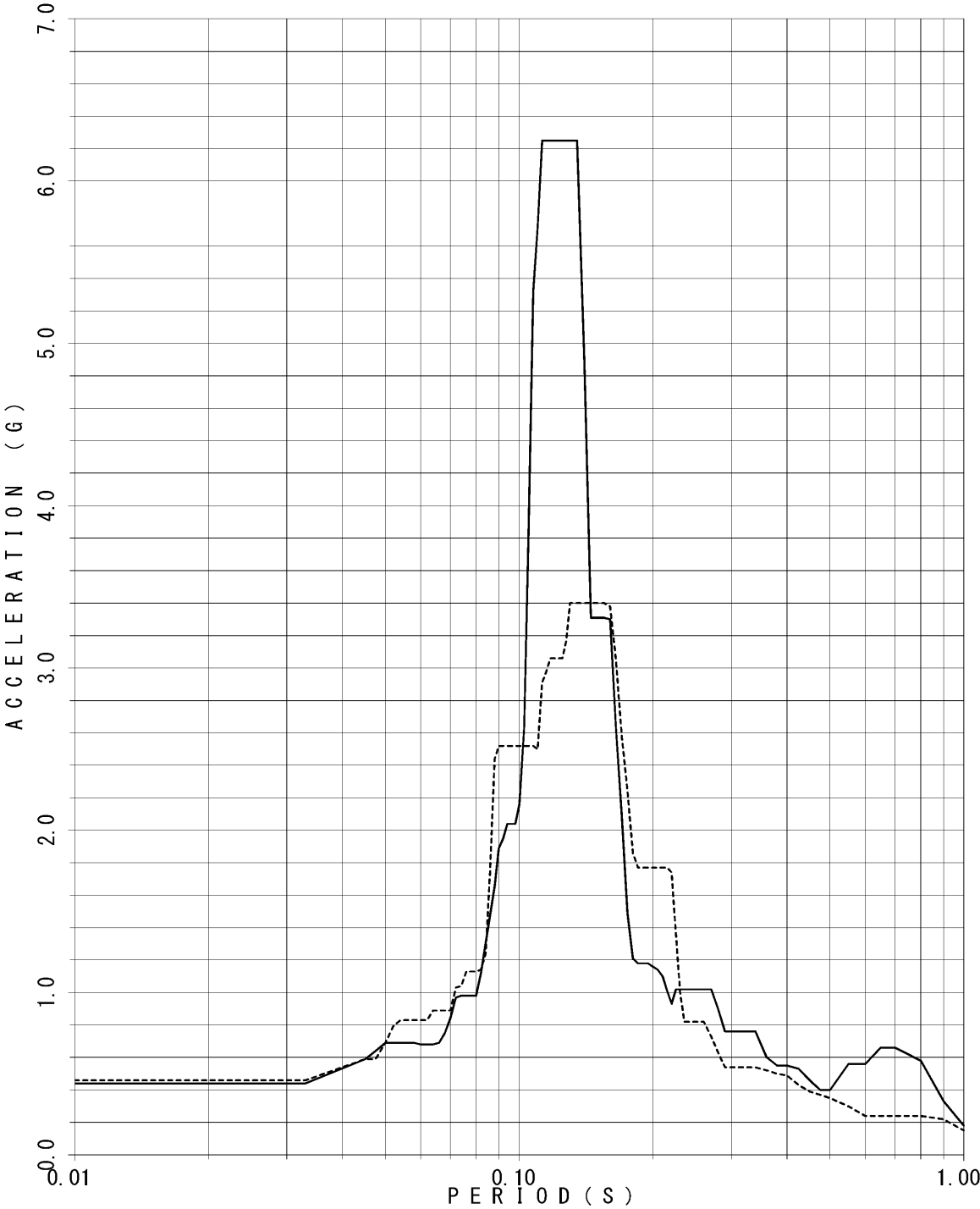
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

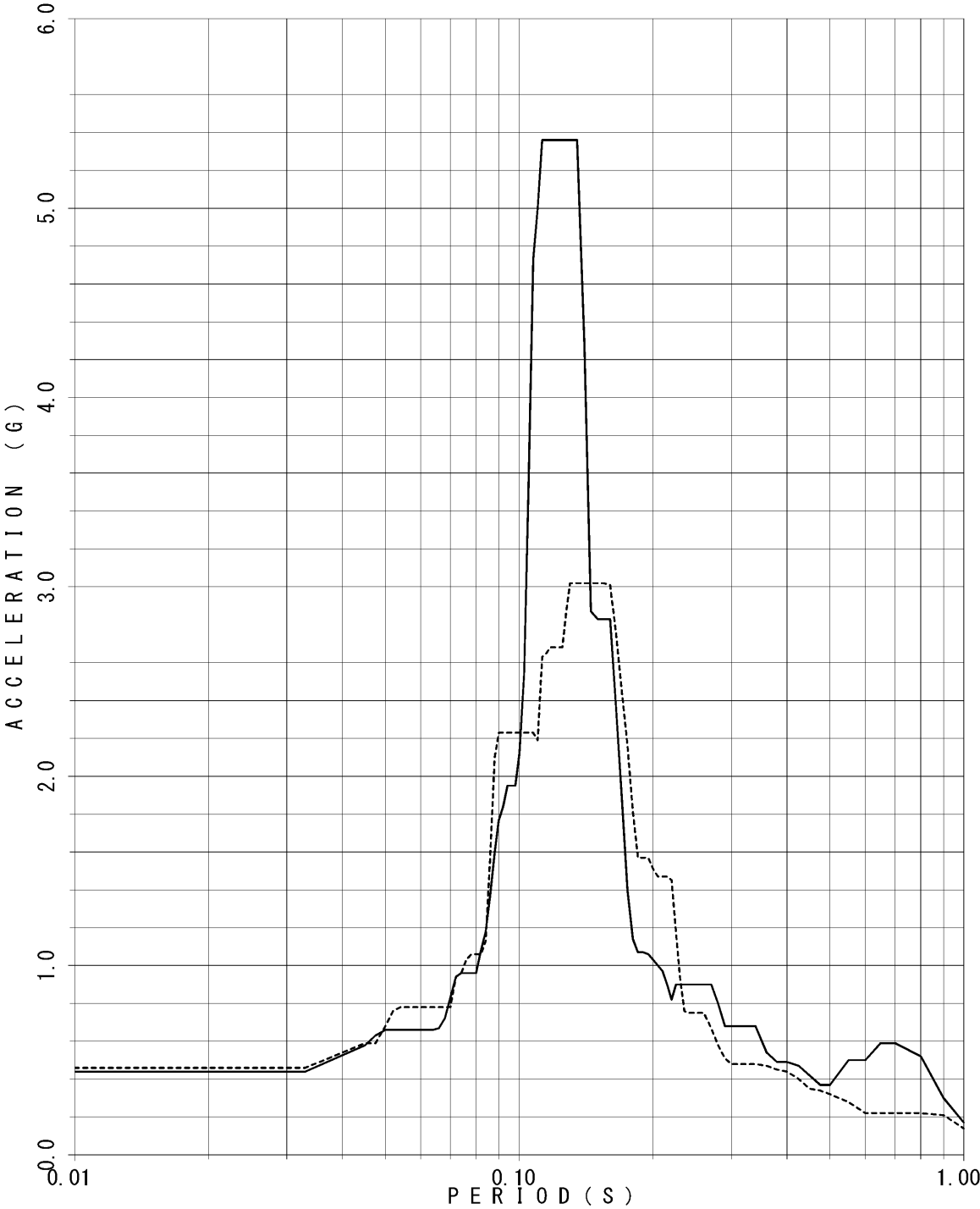
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

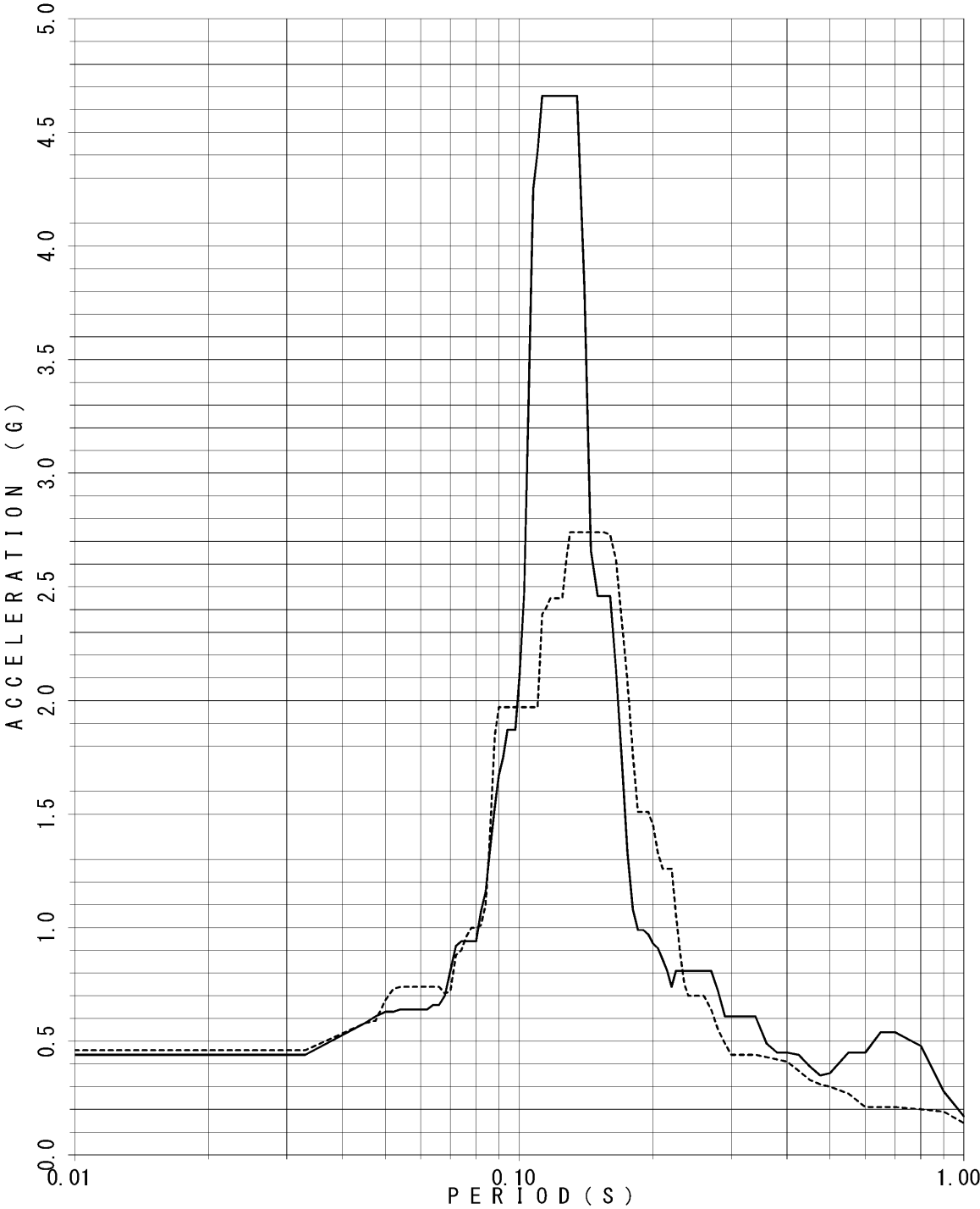
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

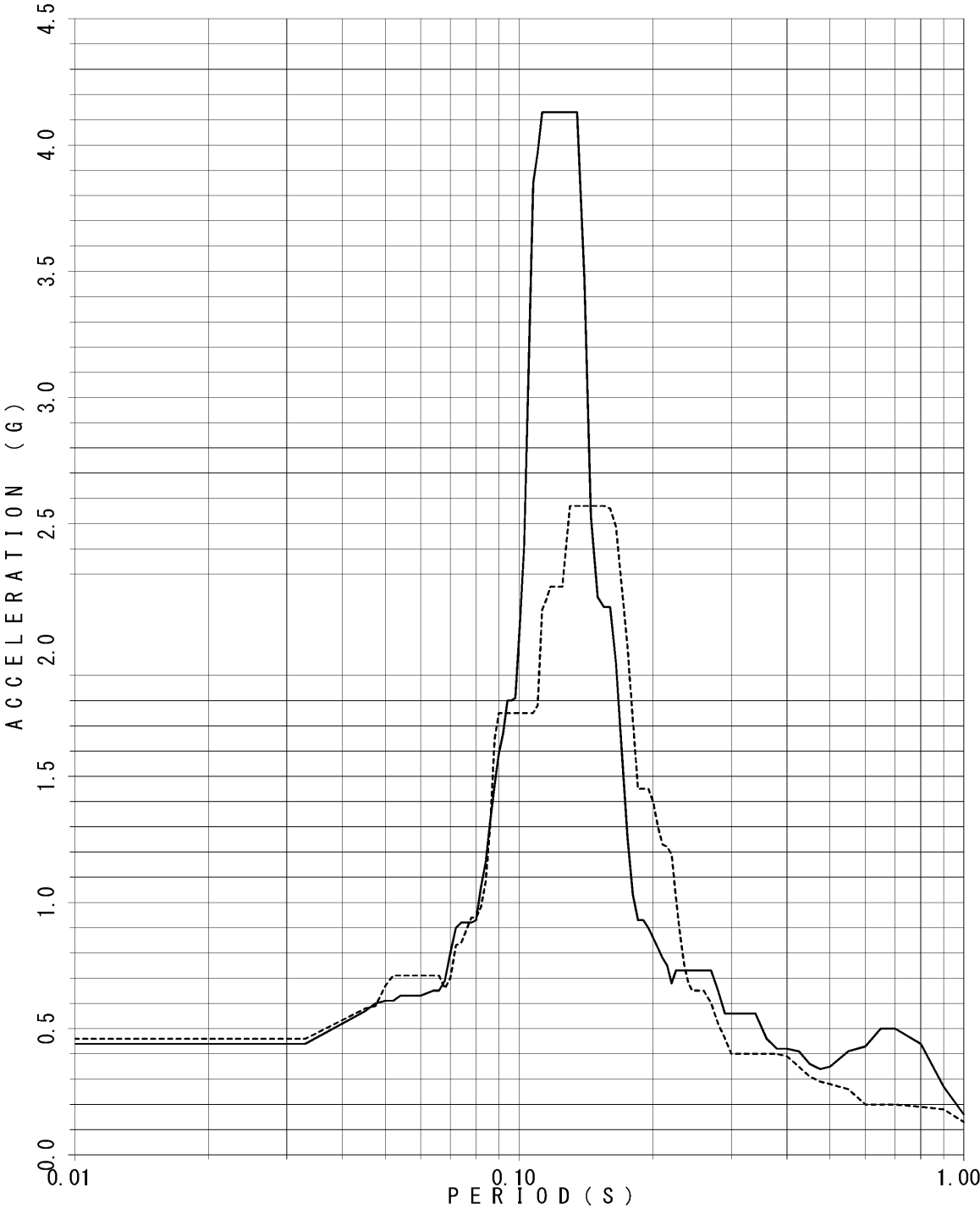
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

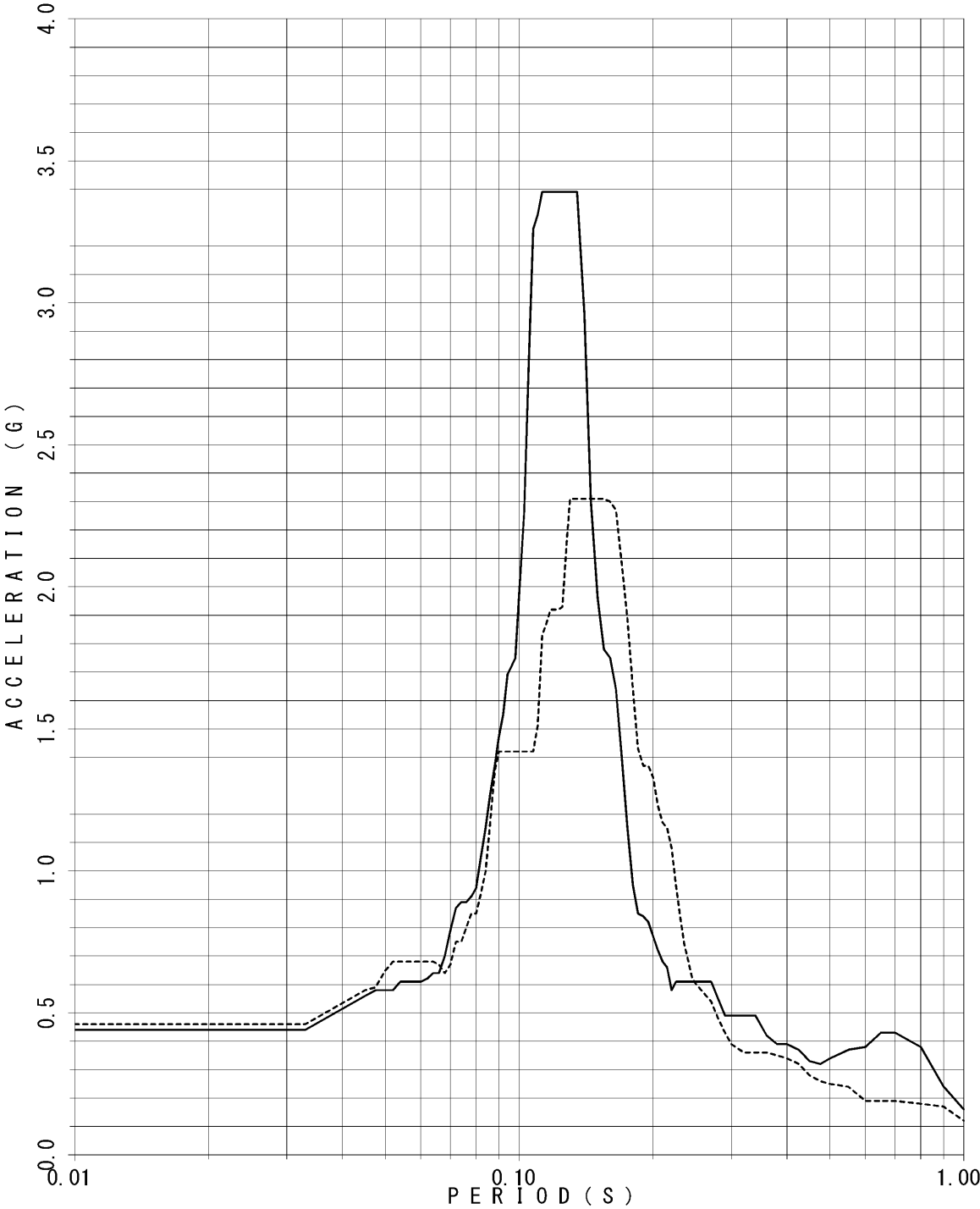
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

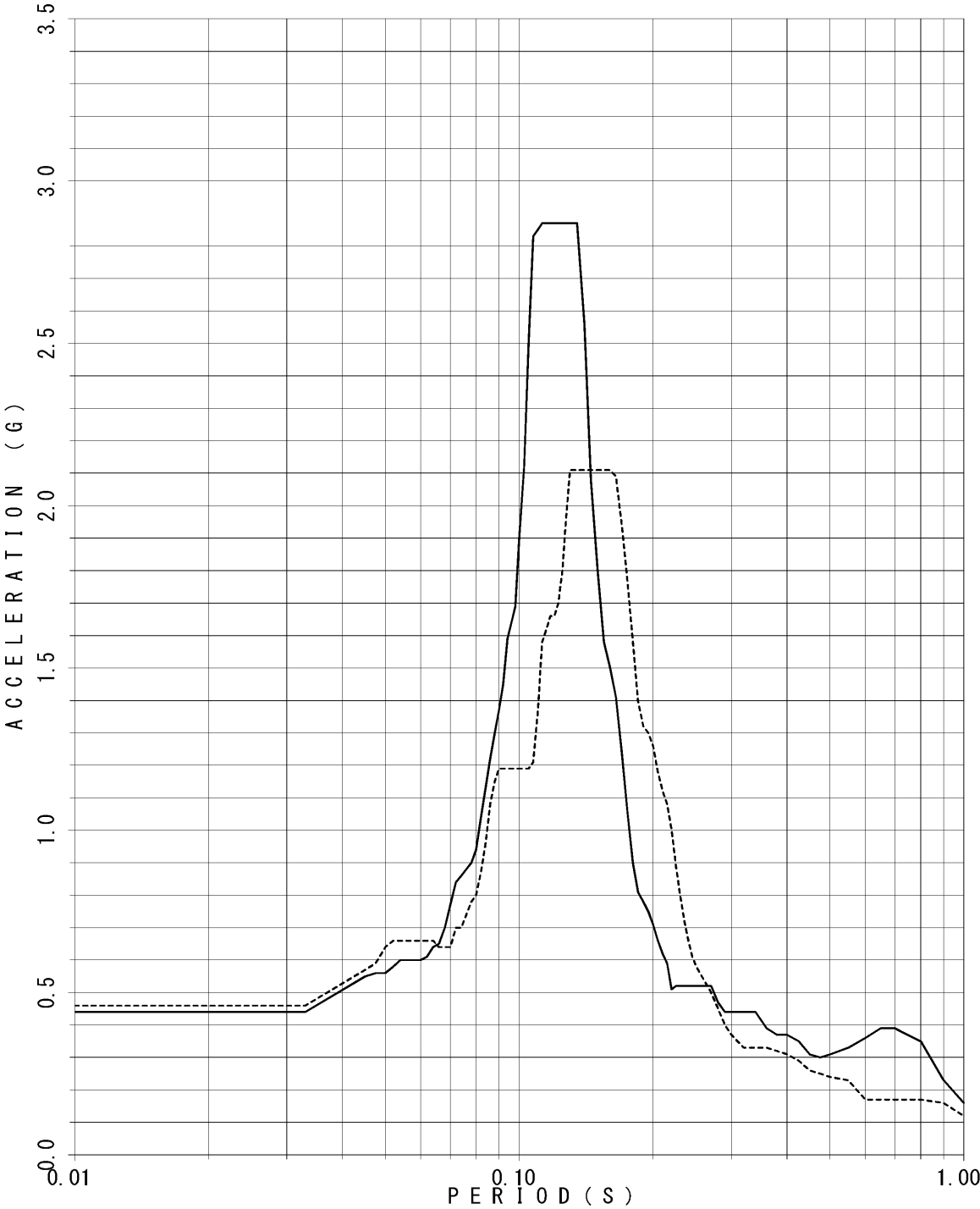
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

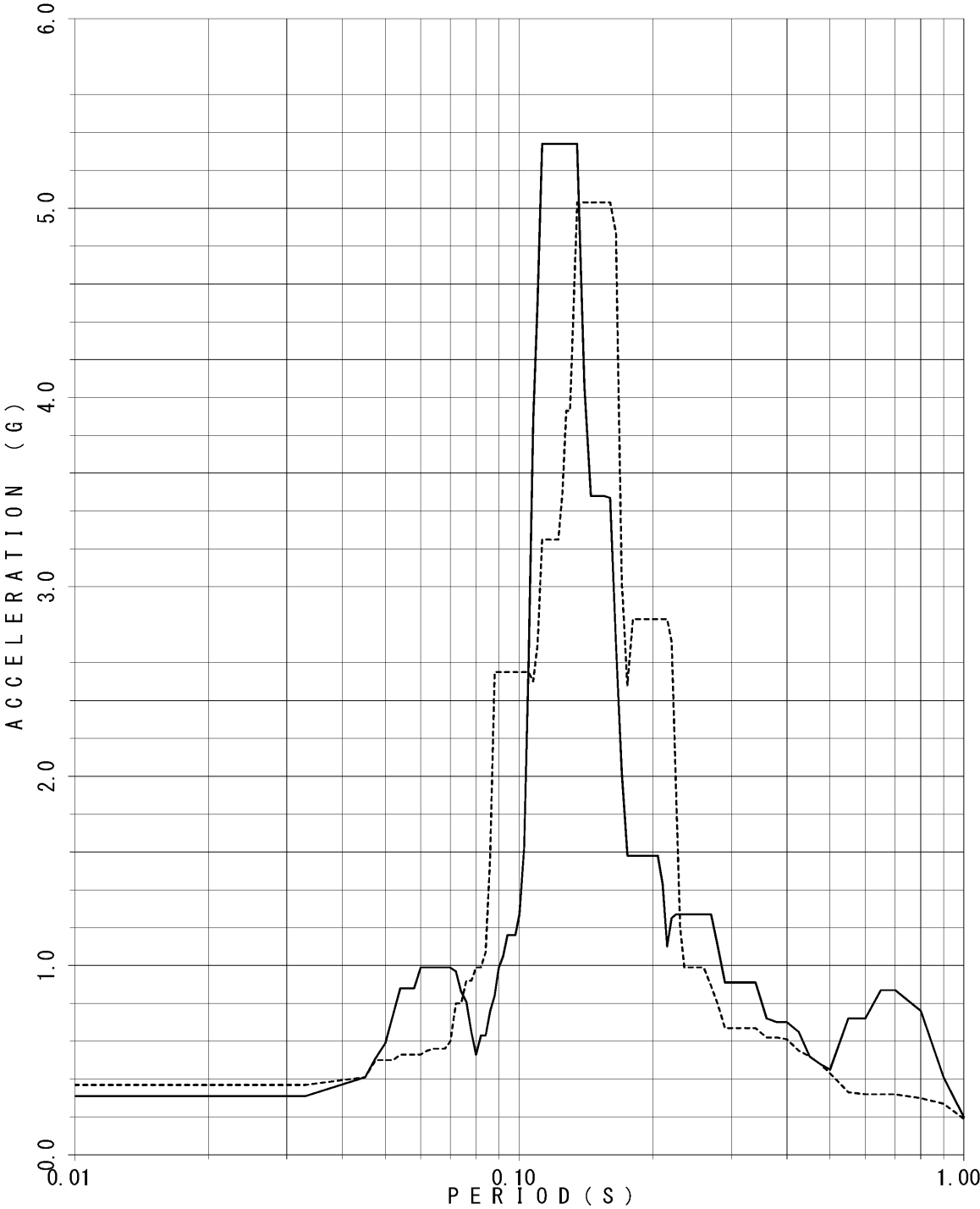
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5%

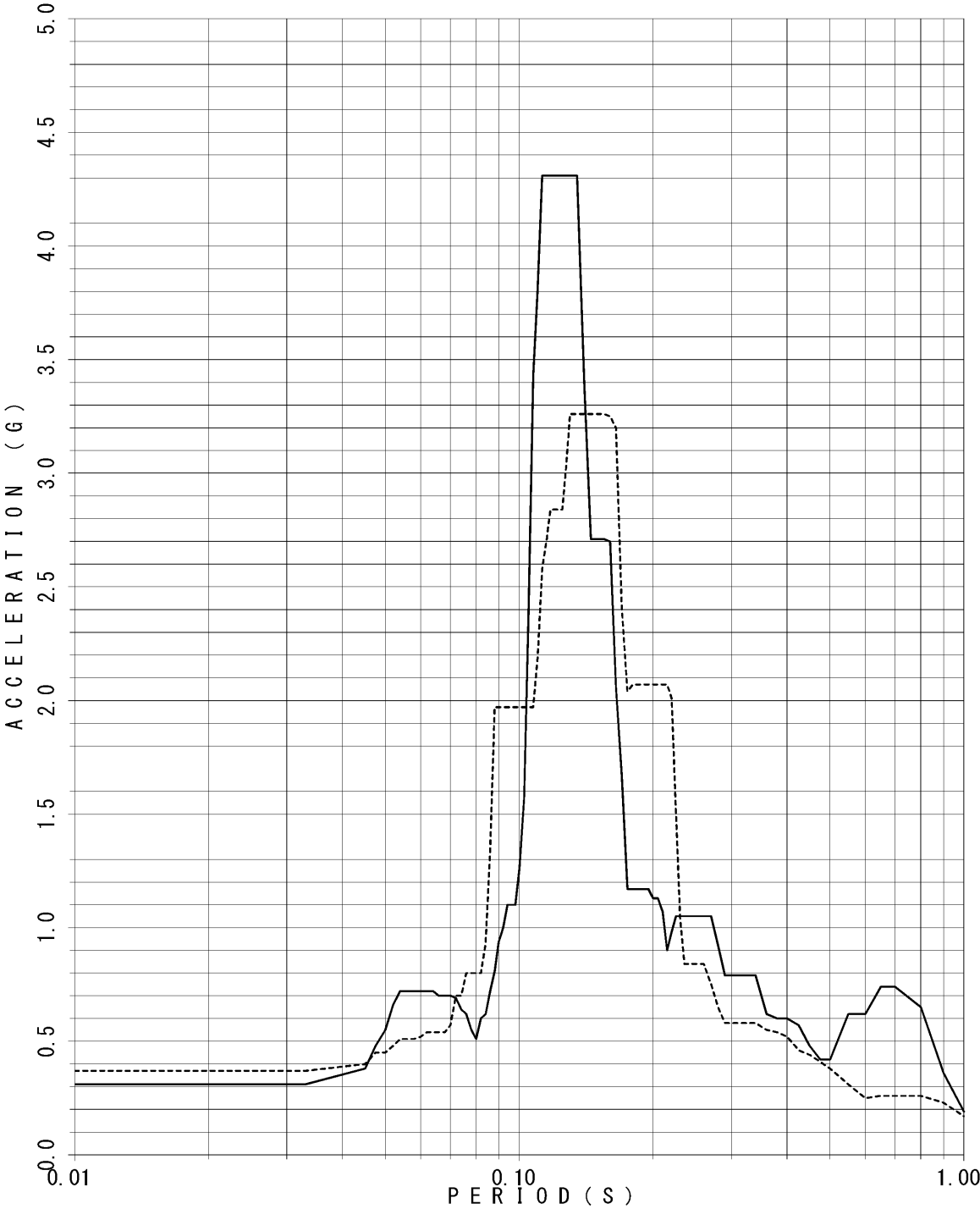
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.0%

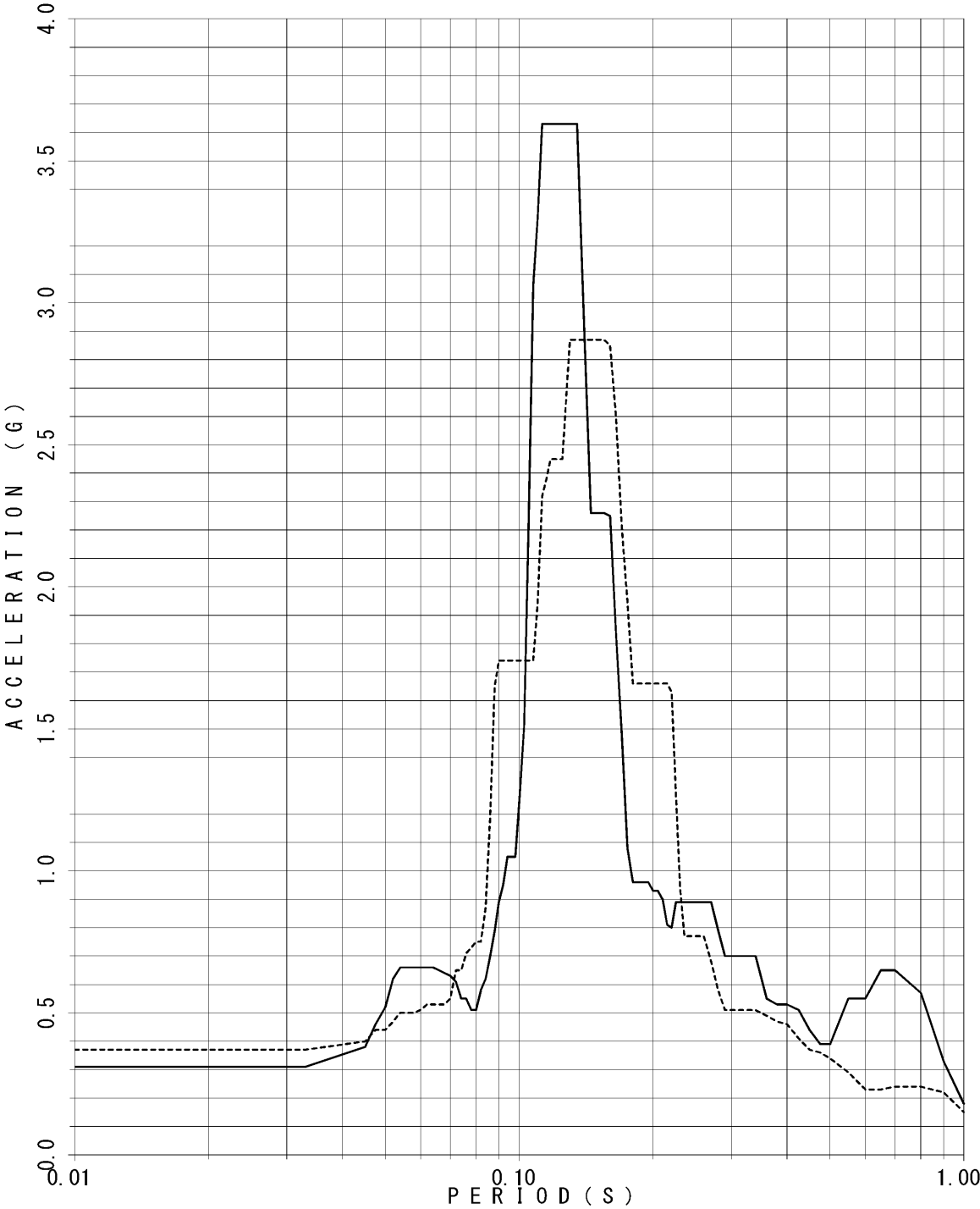
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

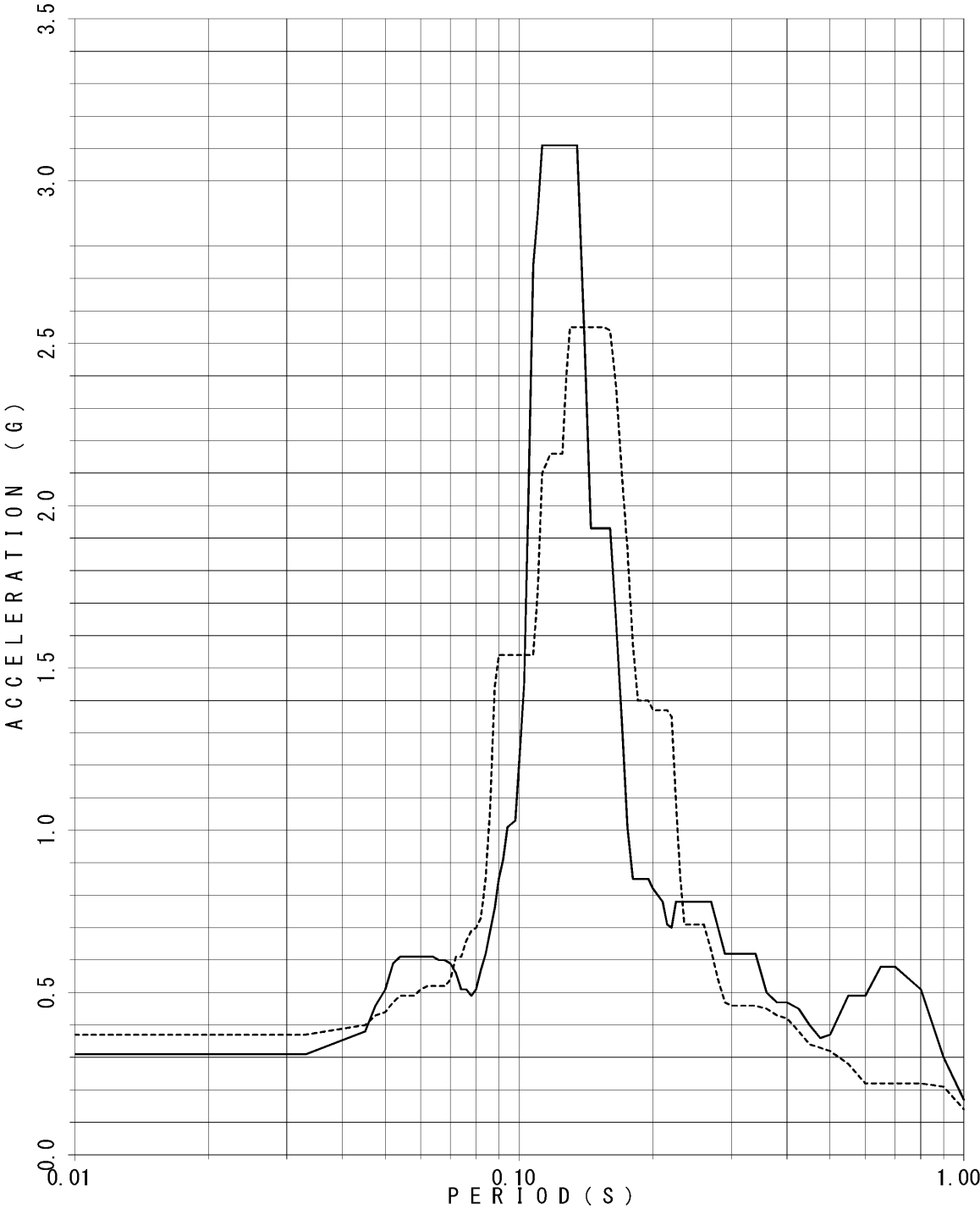
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

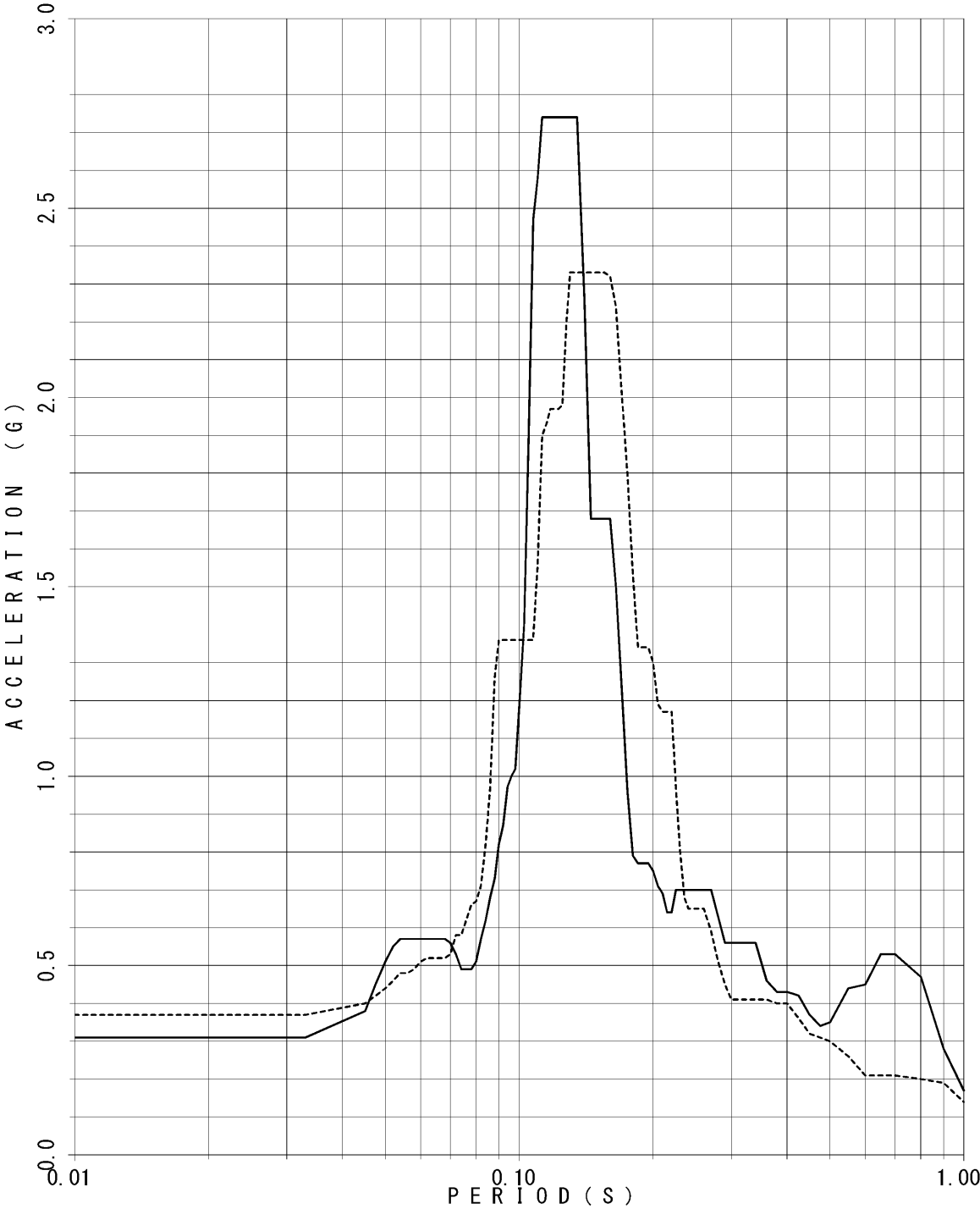
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.5%

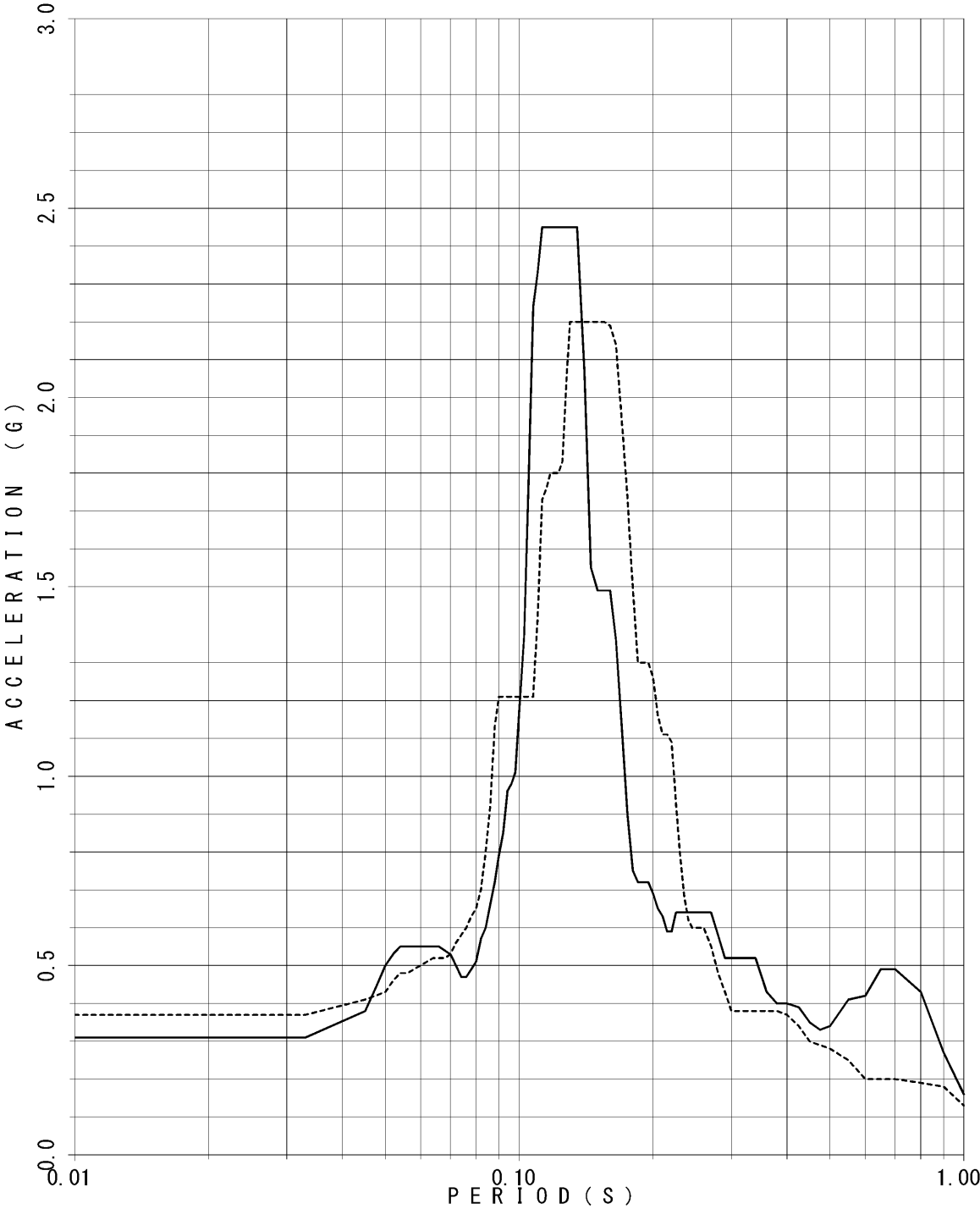
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

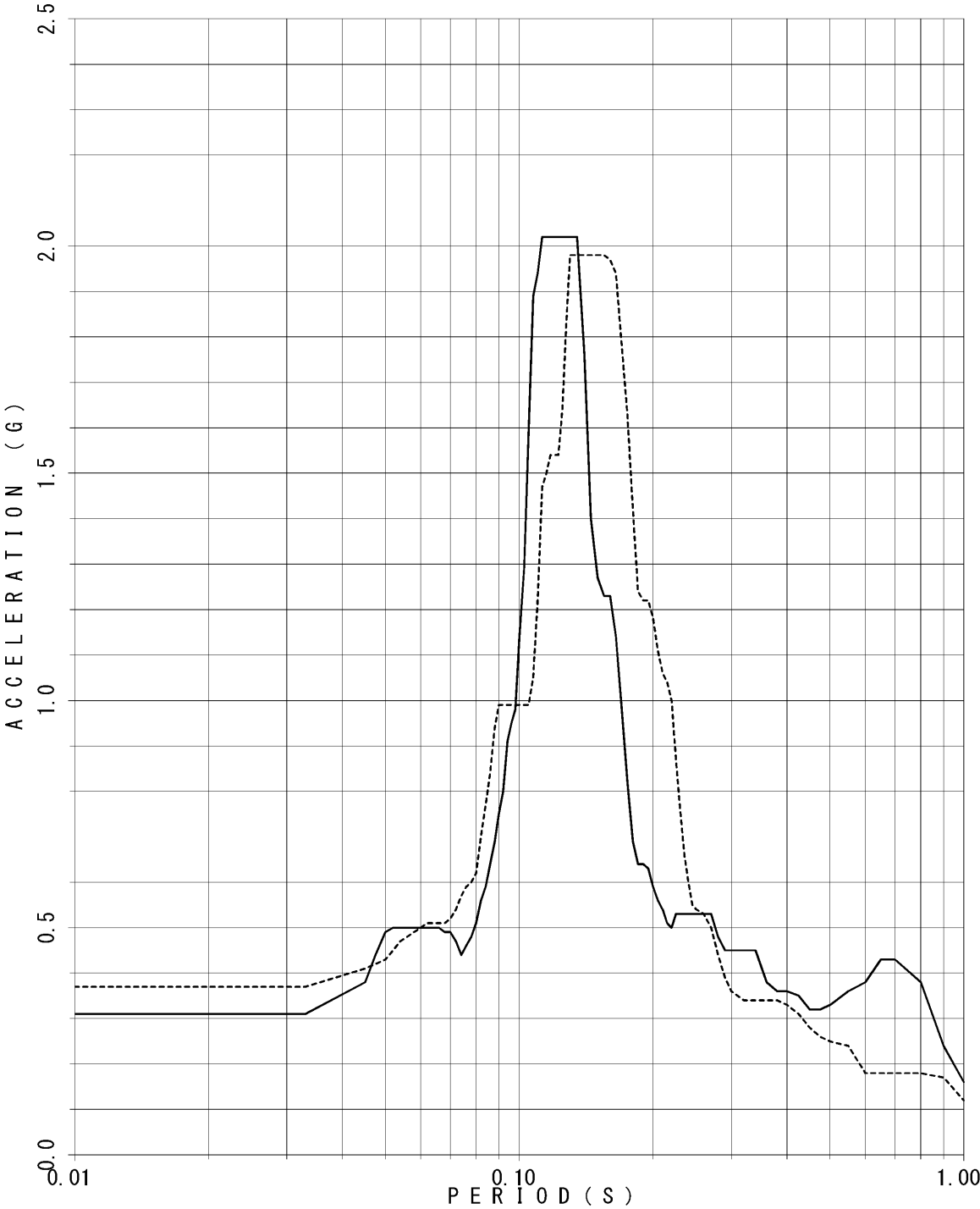
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

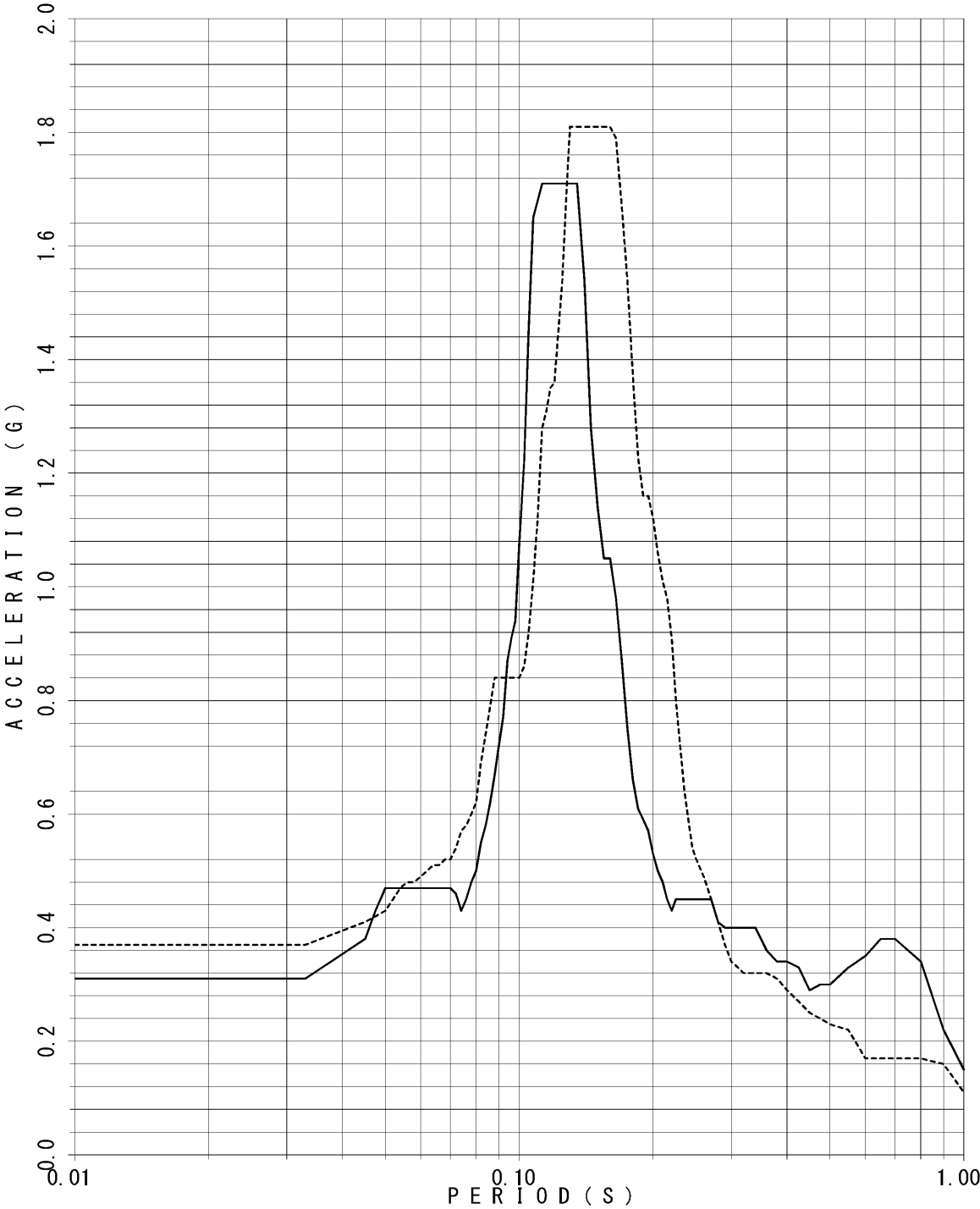
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

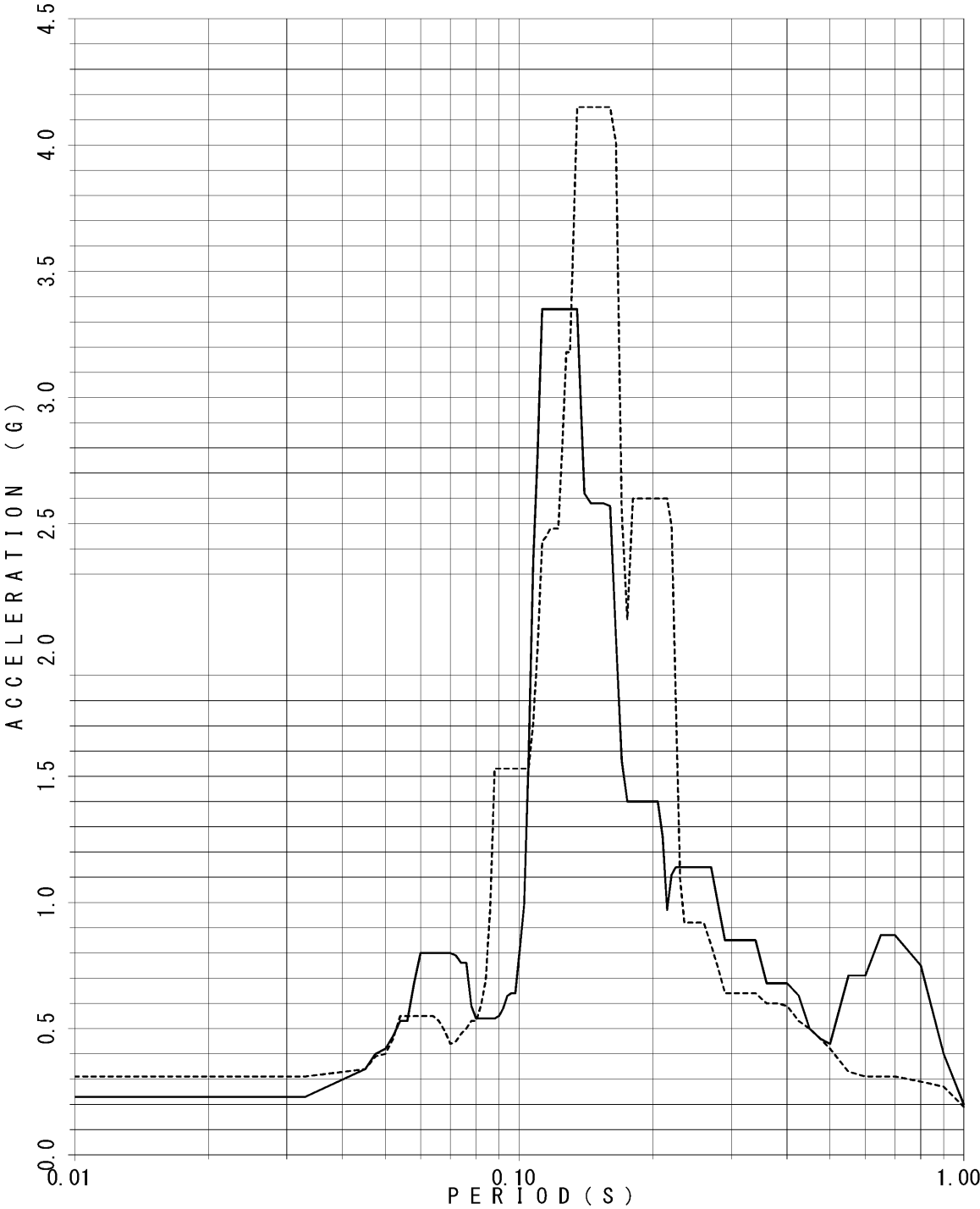
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 0.5%

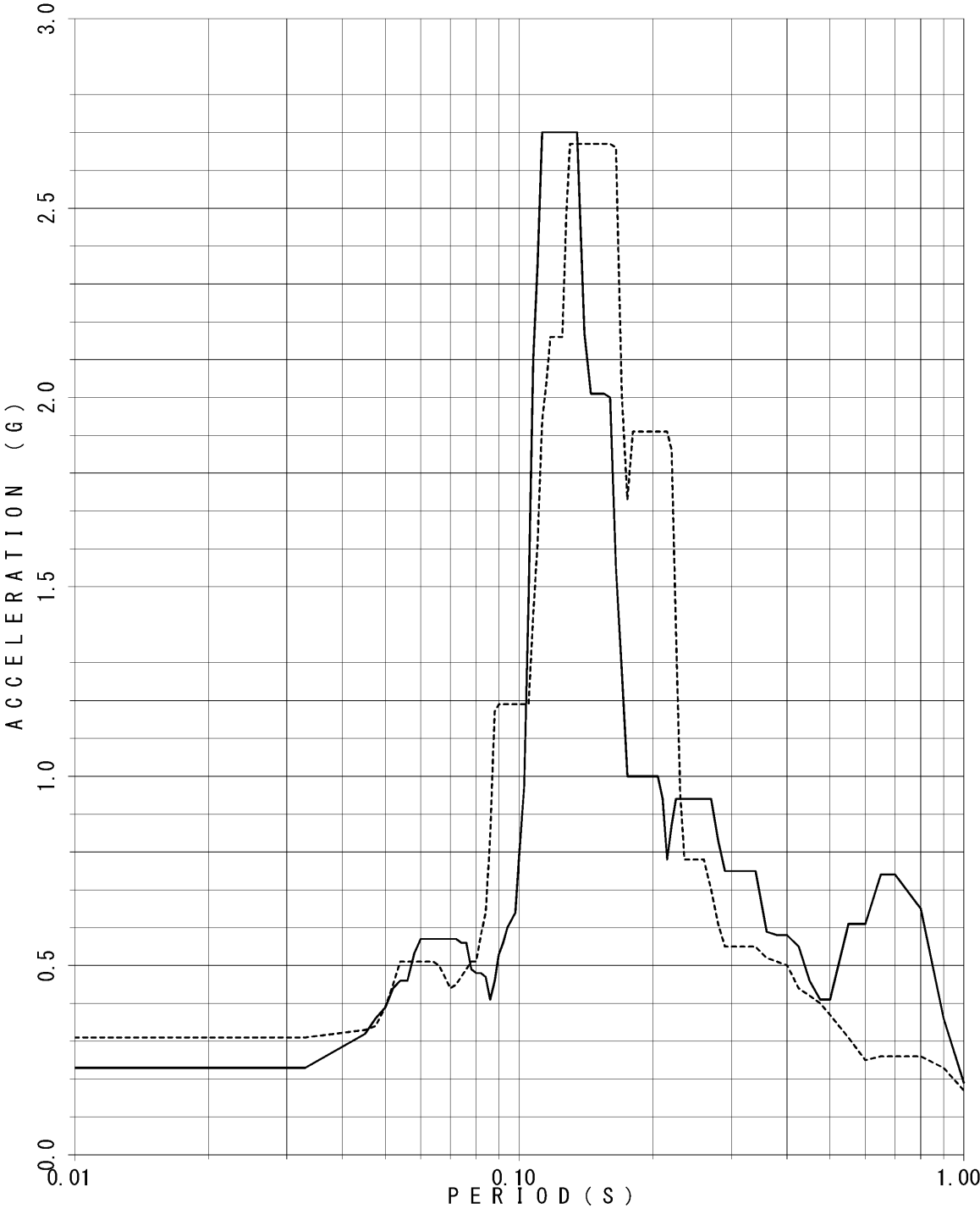
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.0%

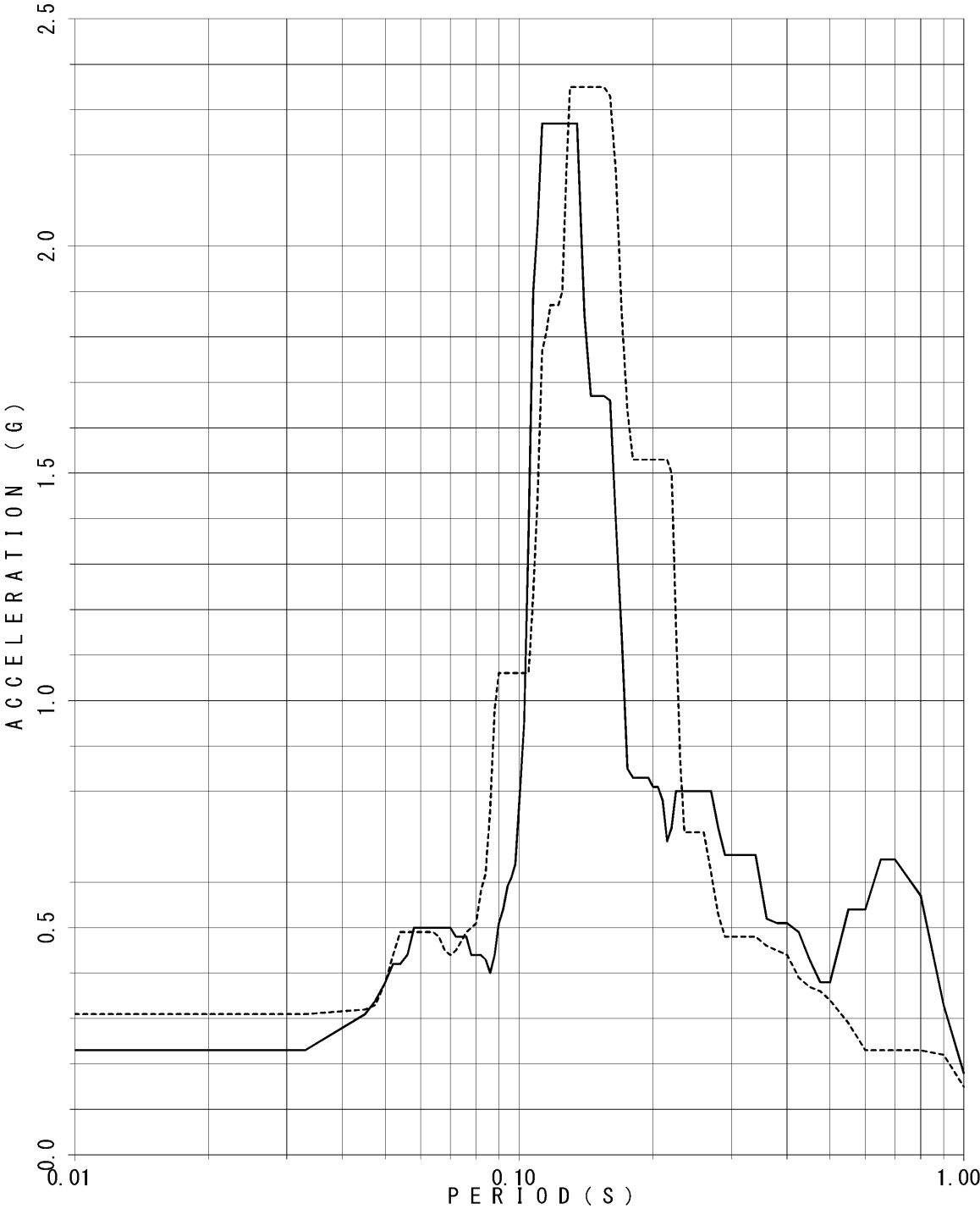
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.5%

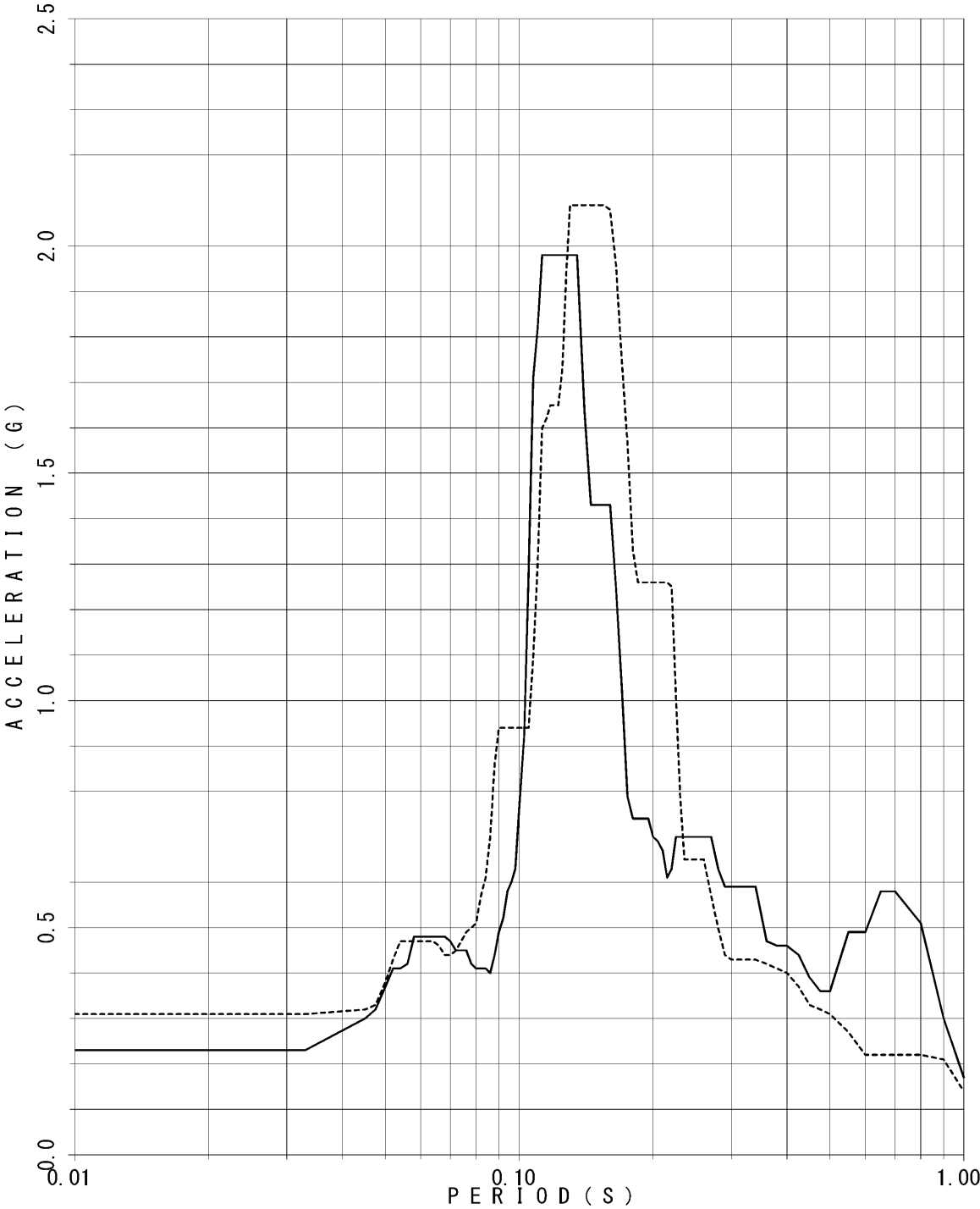
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

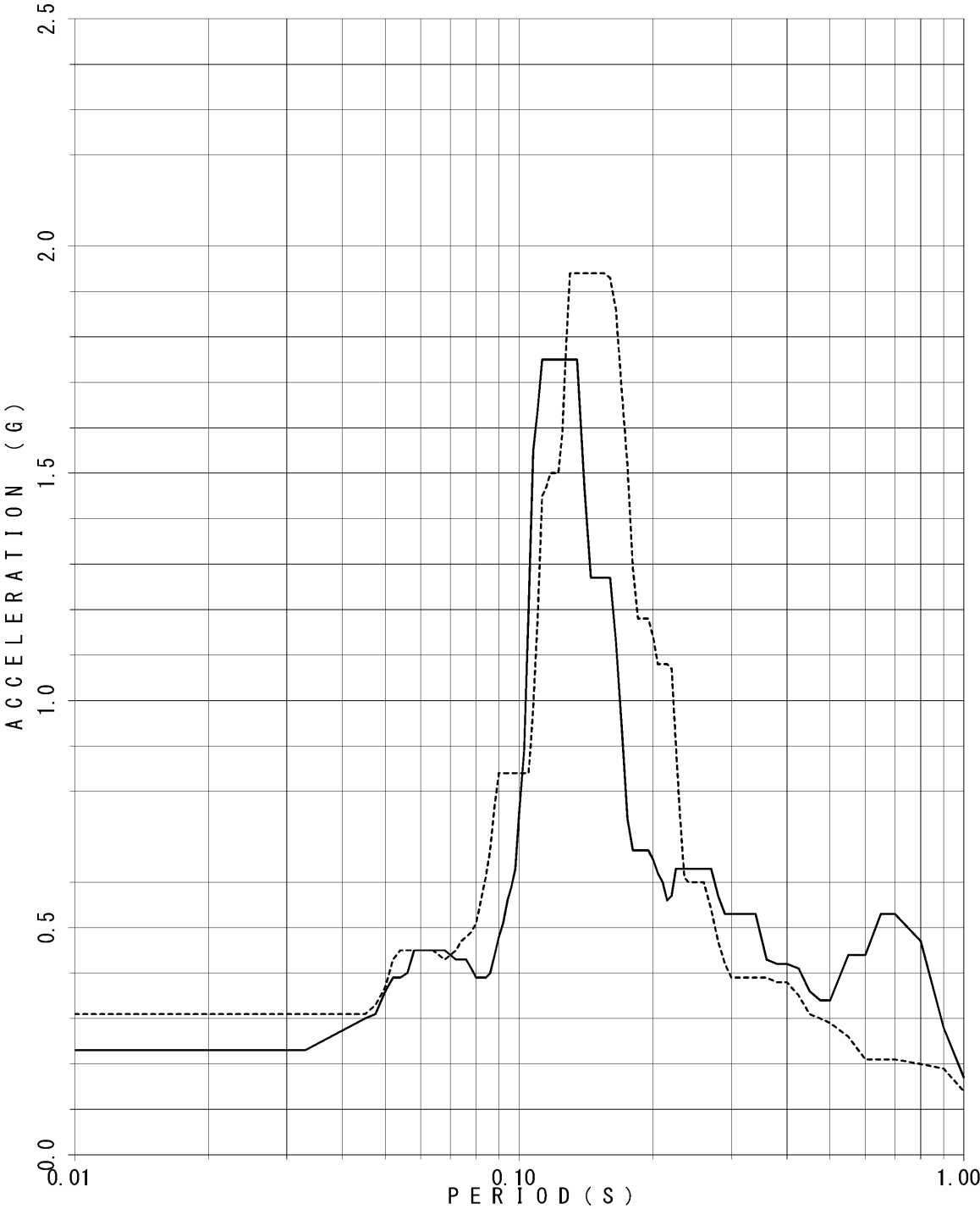
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.5%

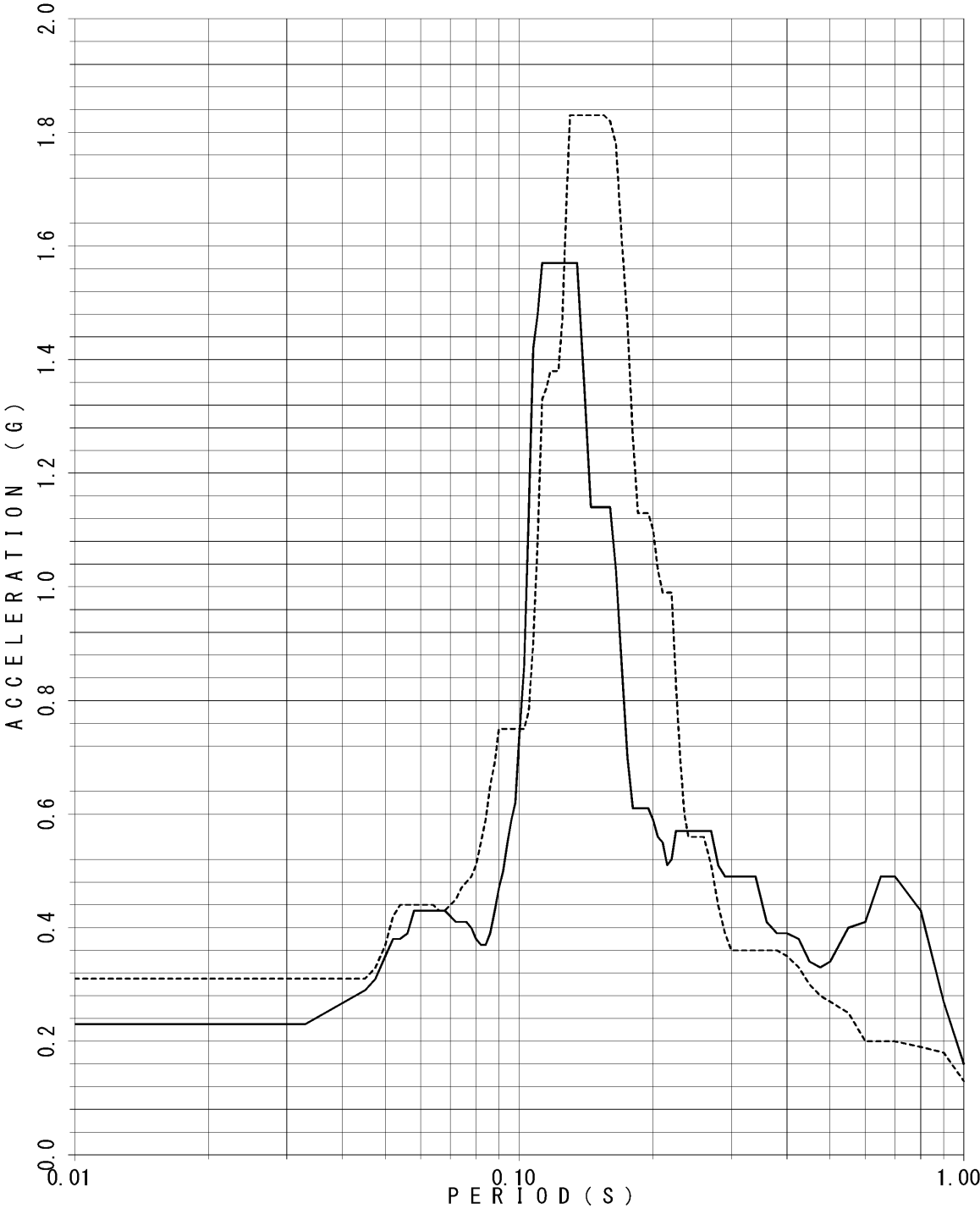
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

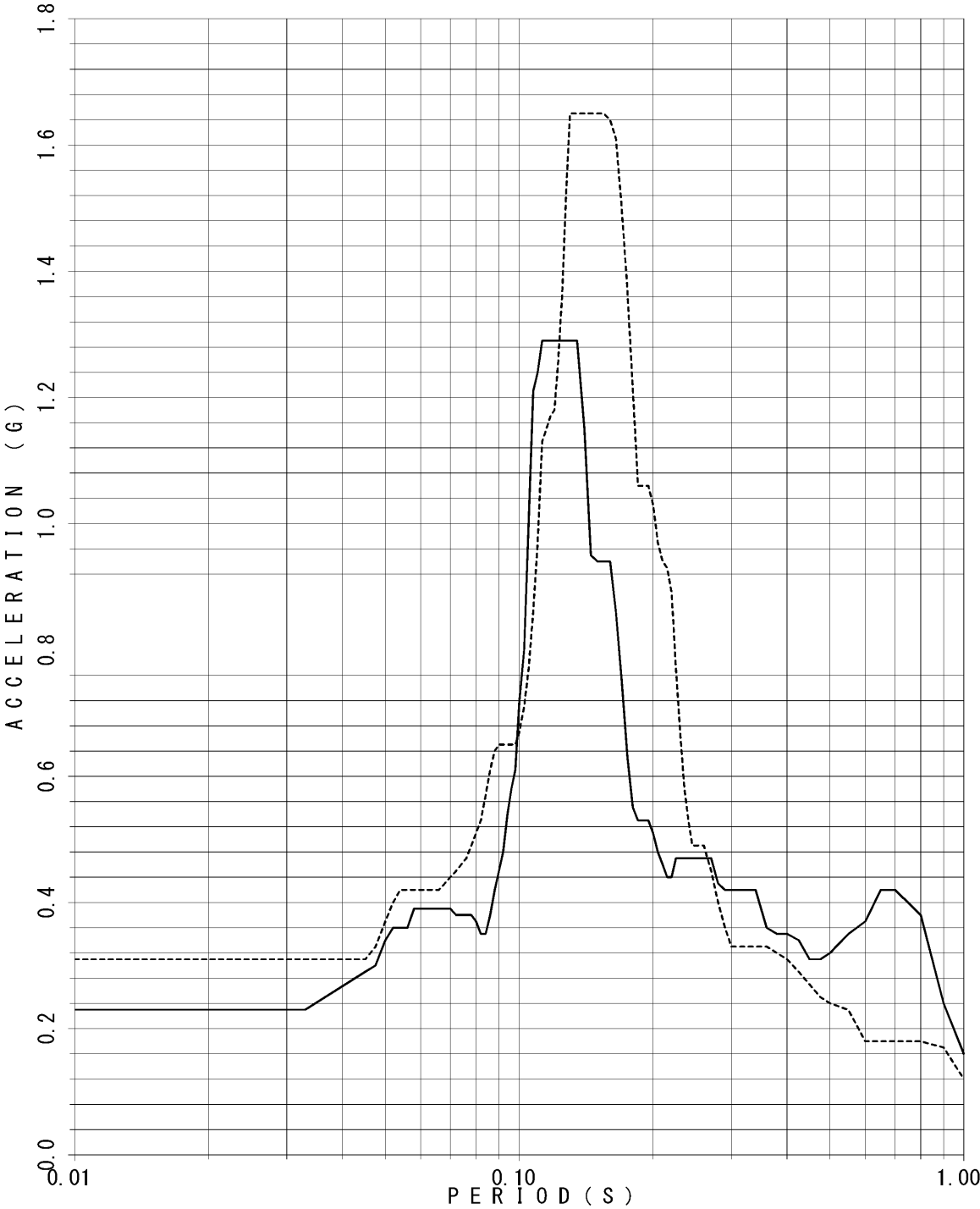
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 4.0%

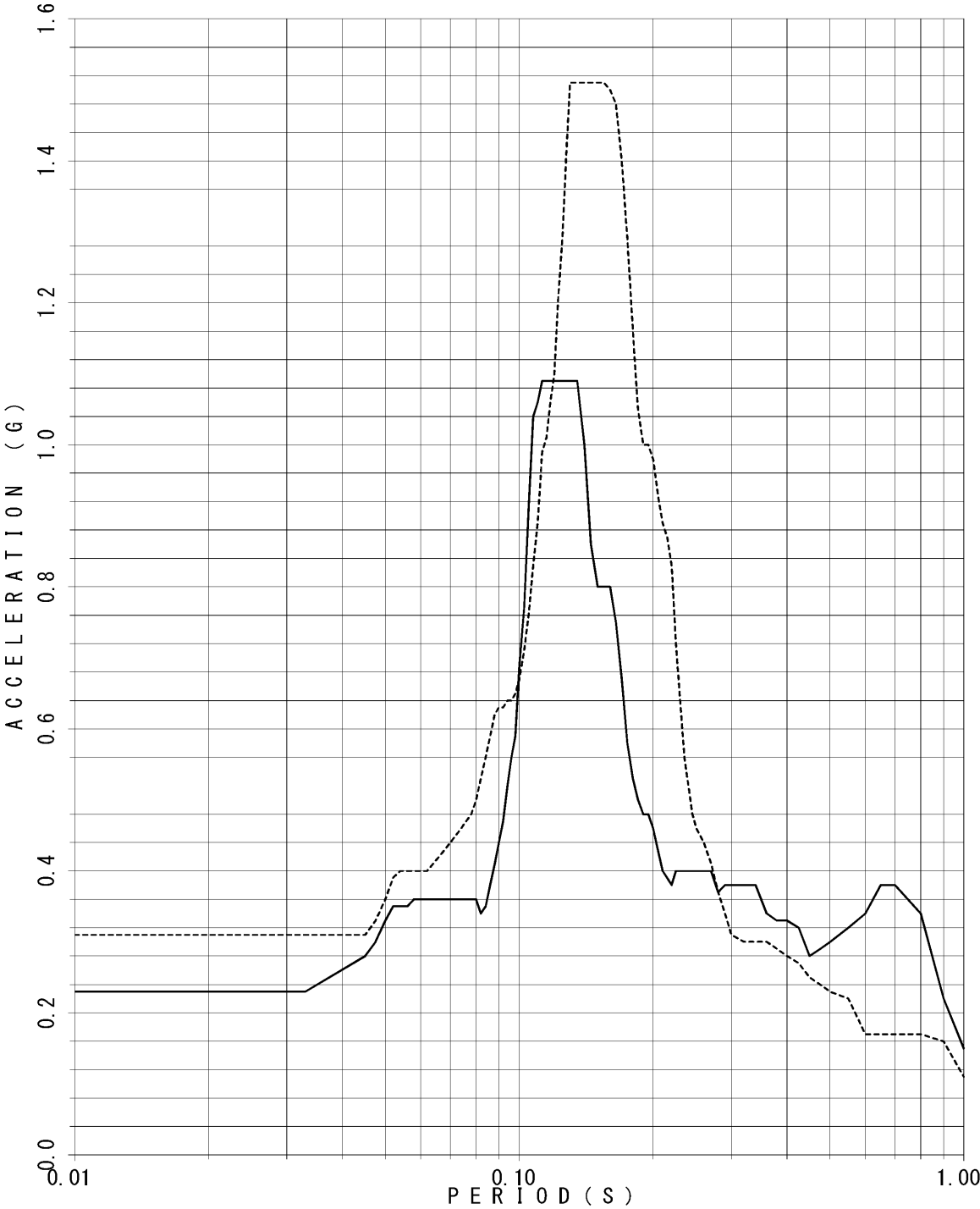
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

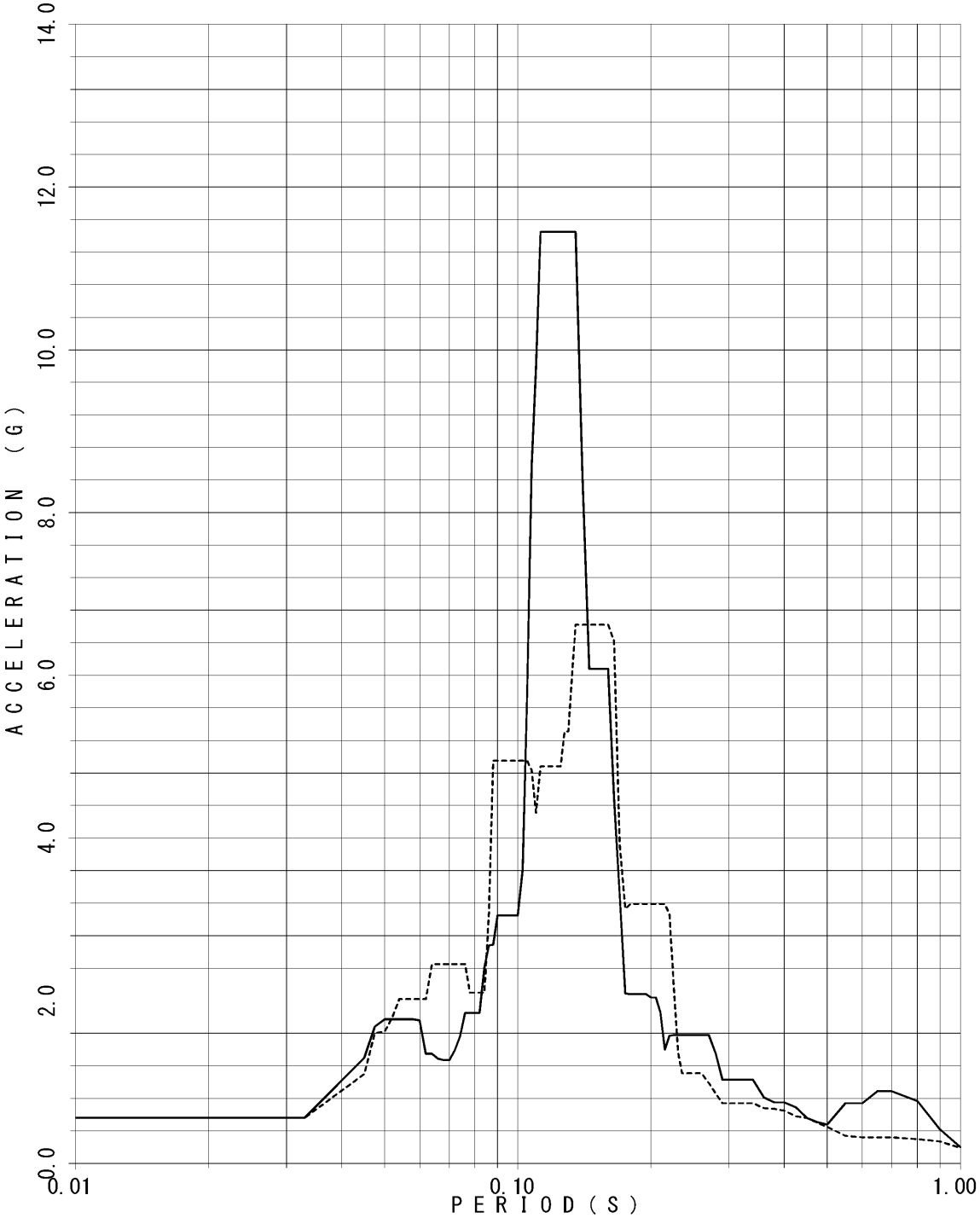
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5%

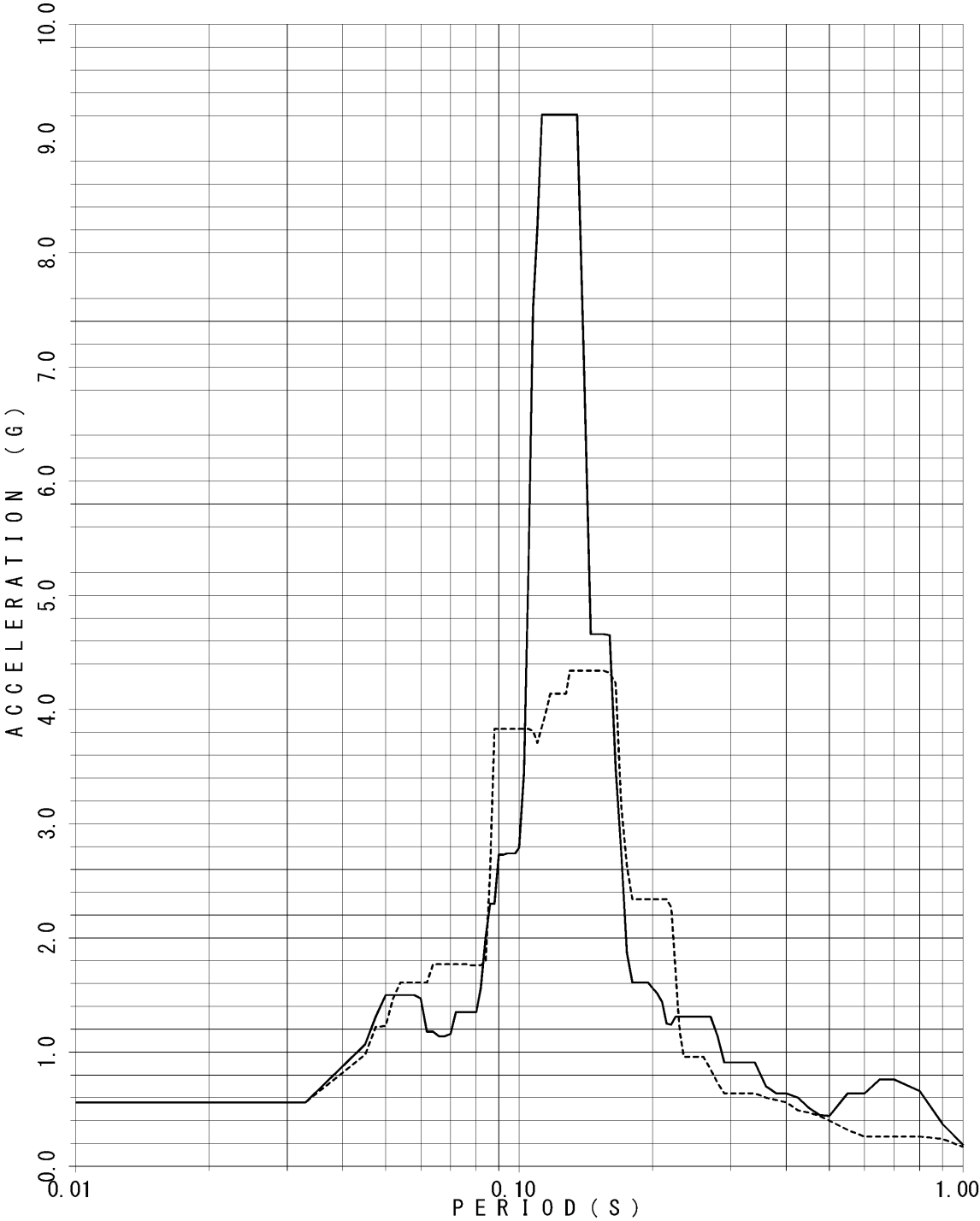
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0%

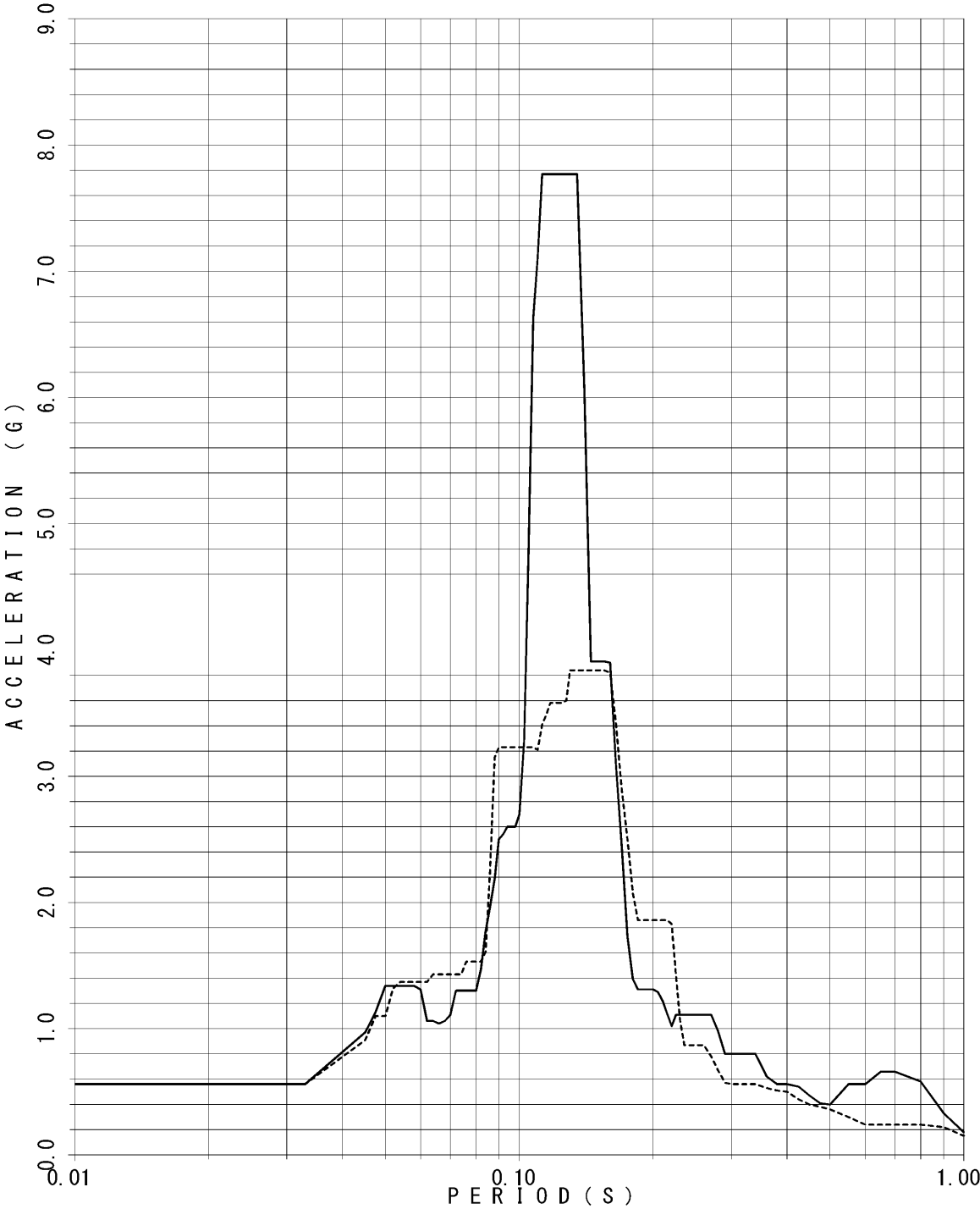
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

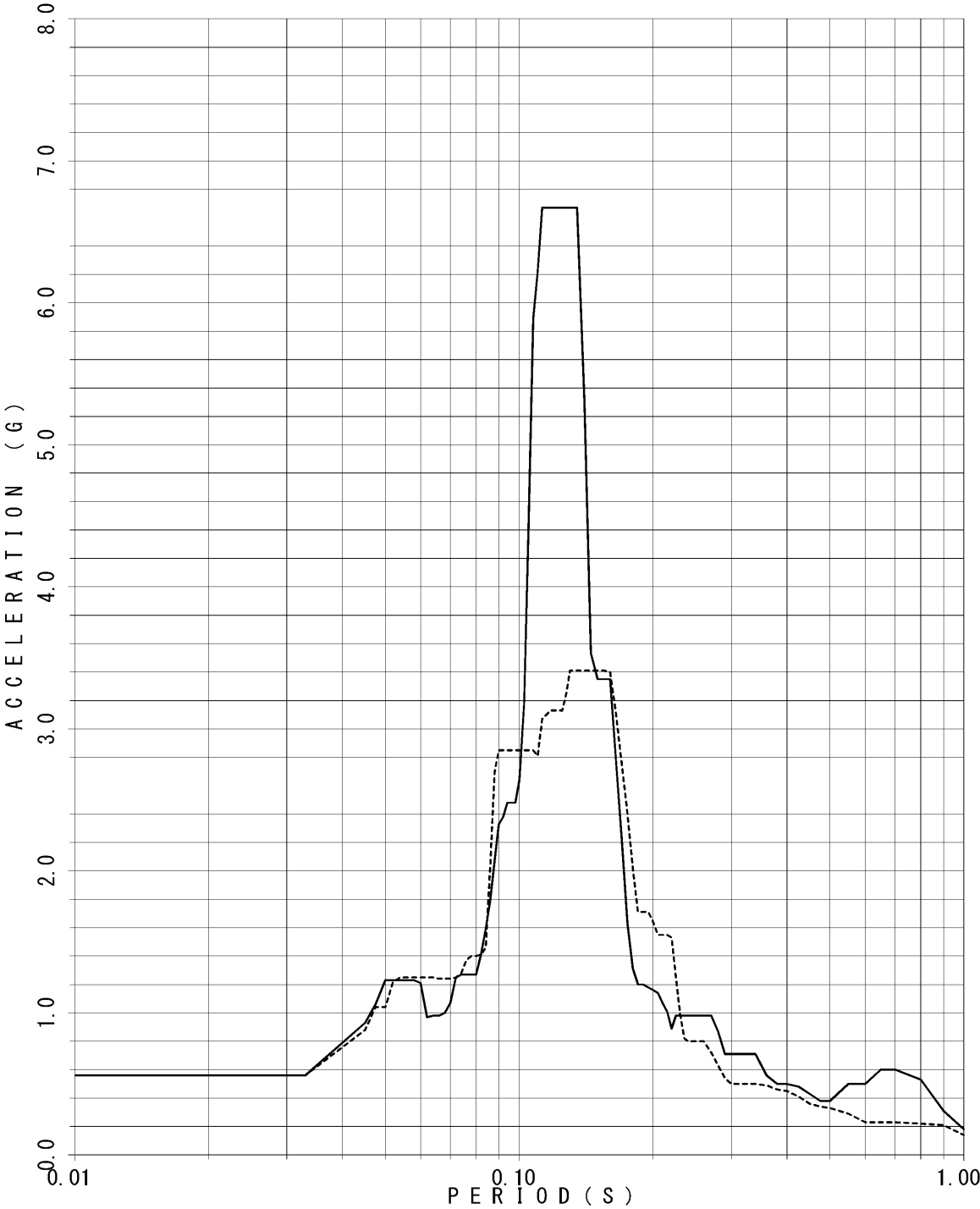
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0%

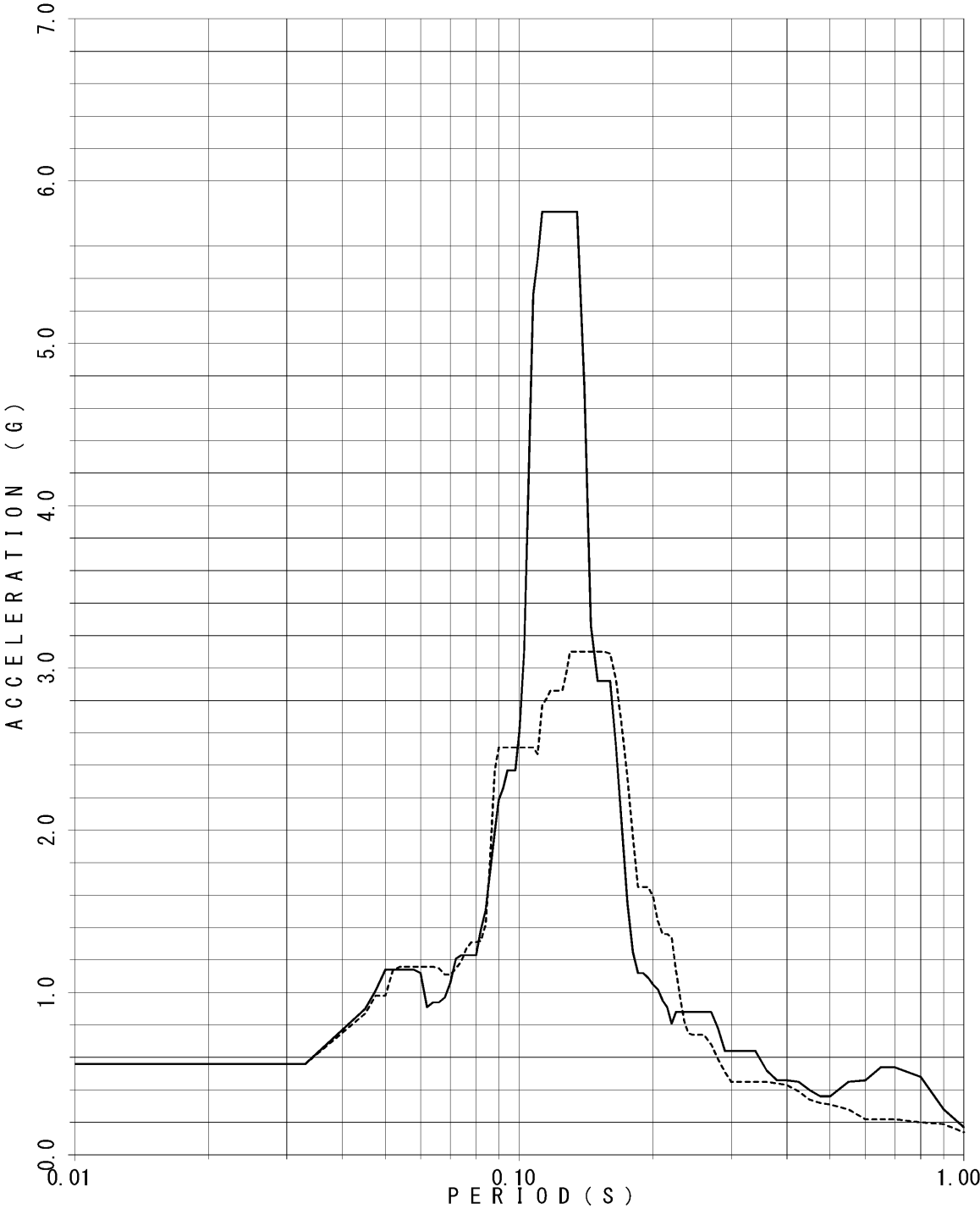
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

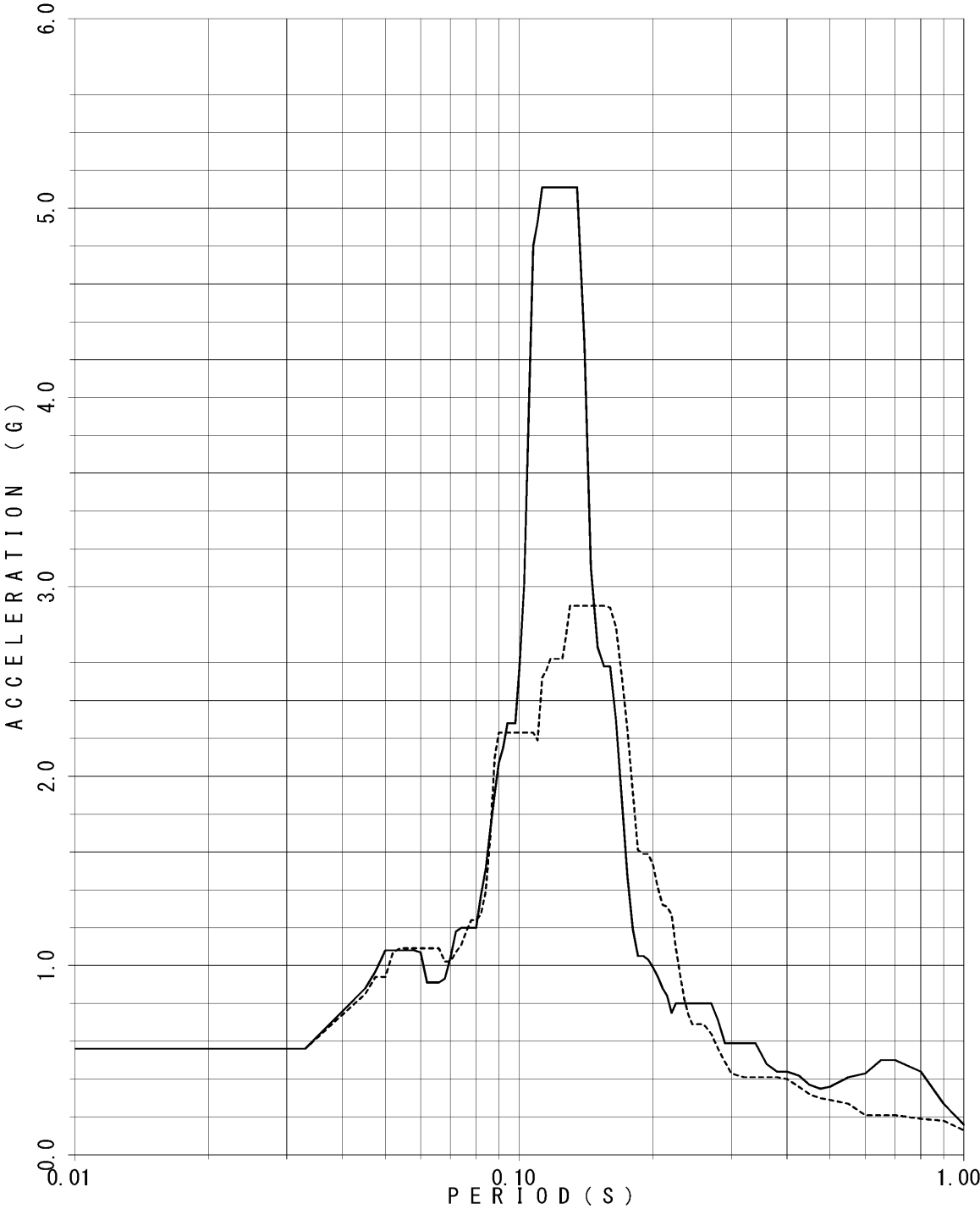
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0%

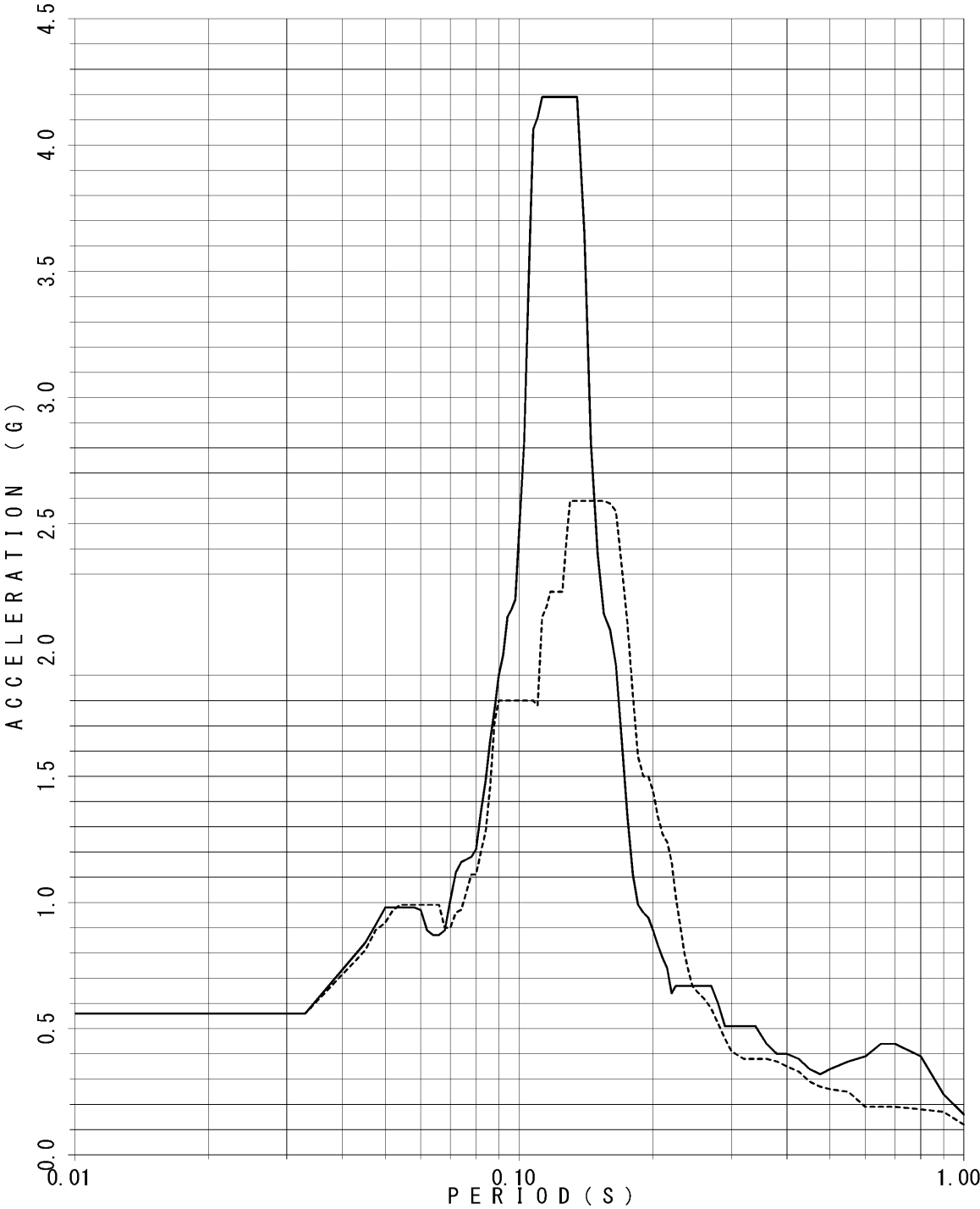
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0%

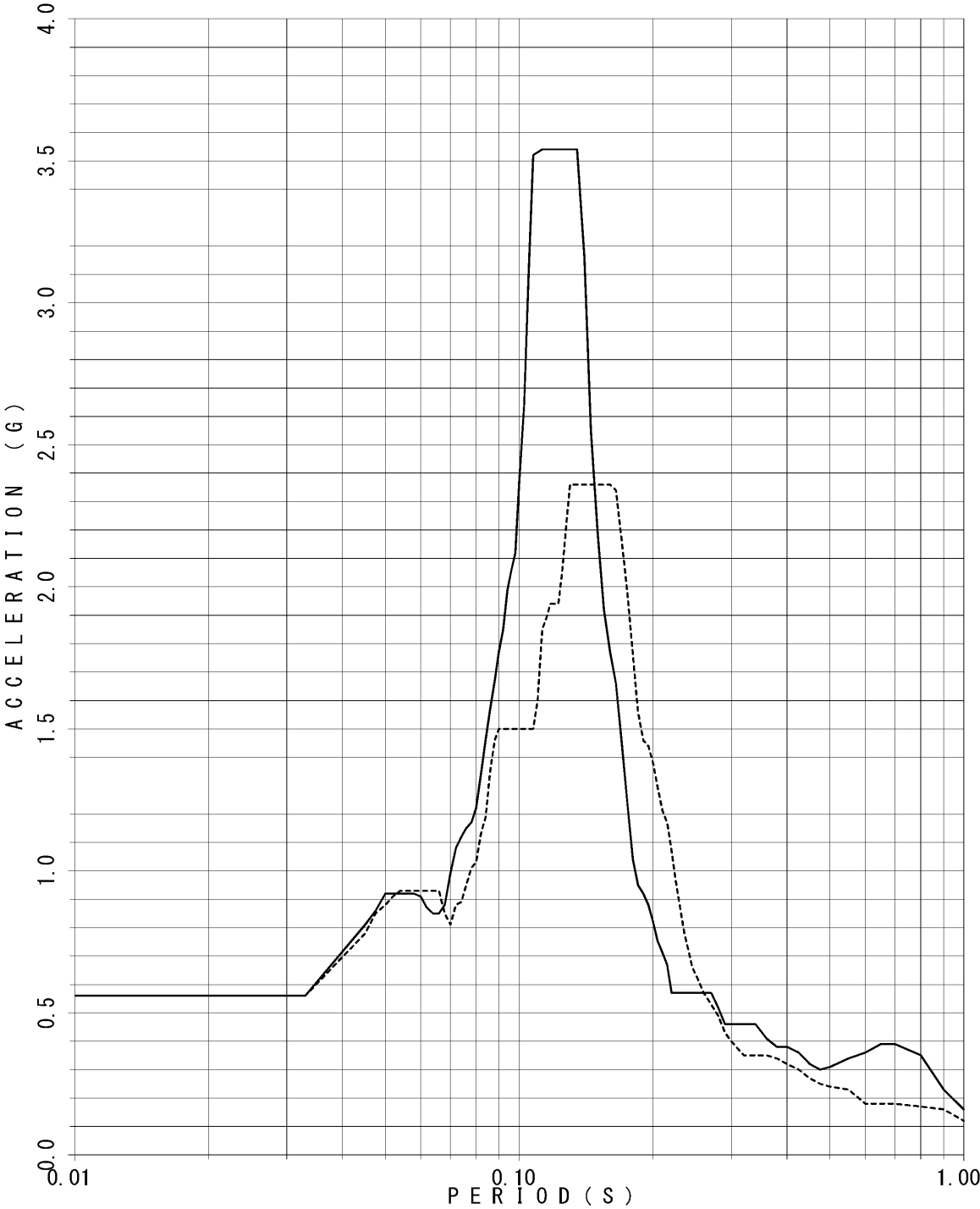
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0%

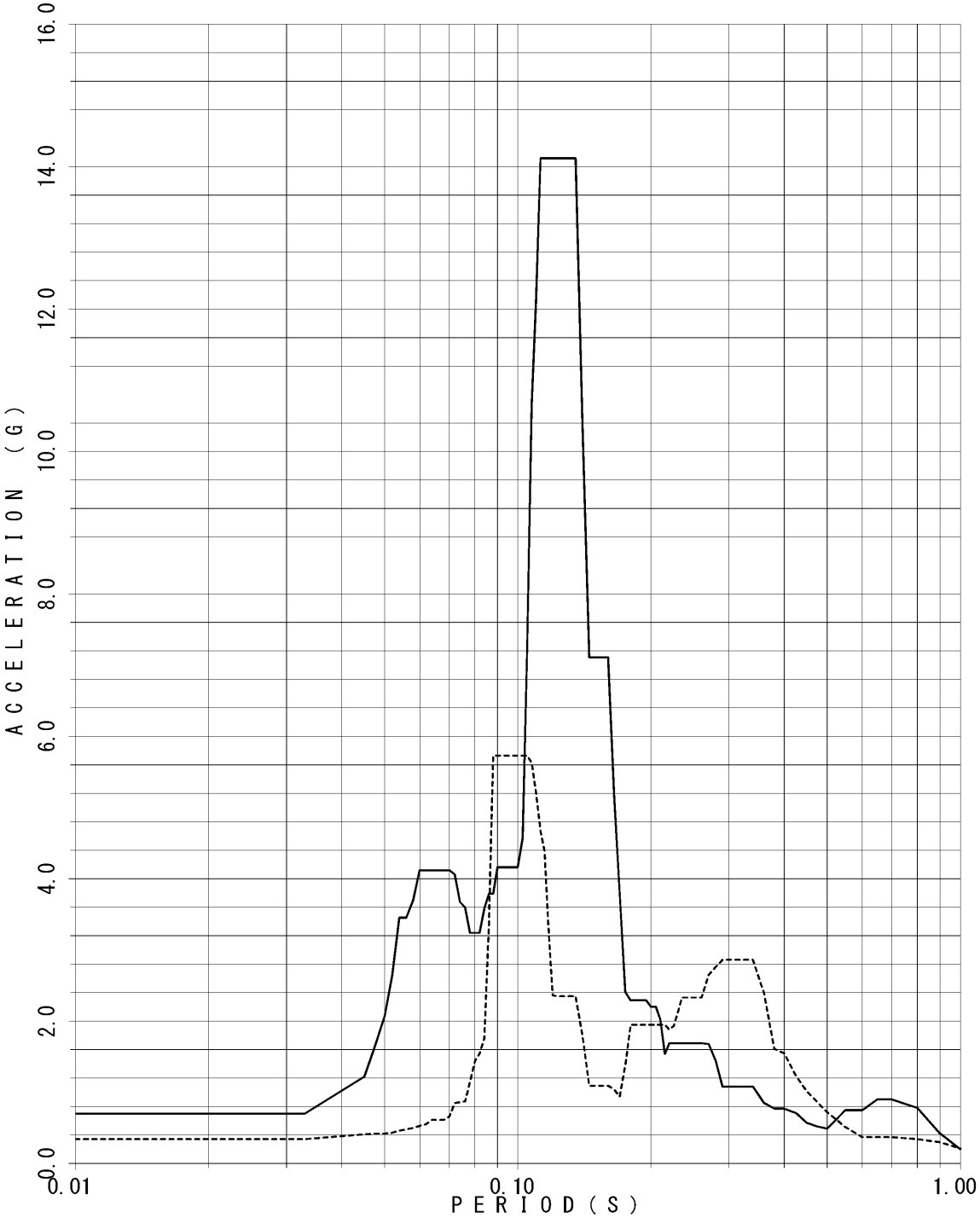
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 0.5%

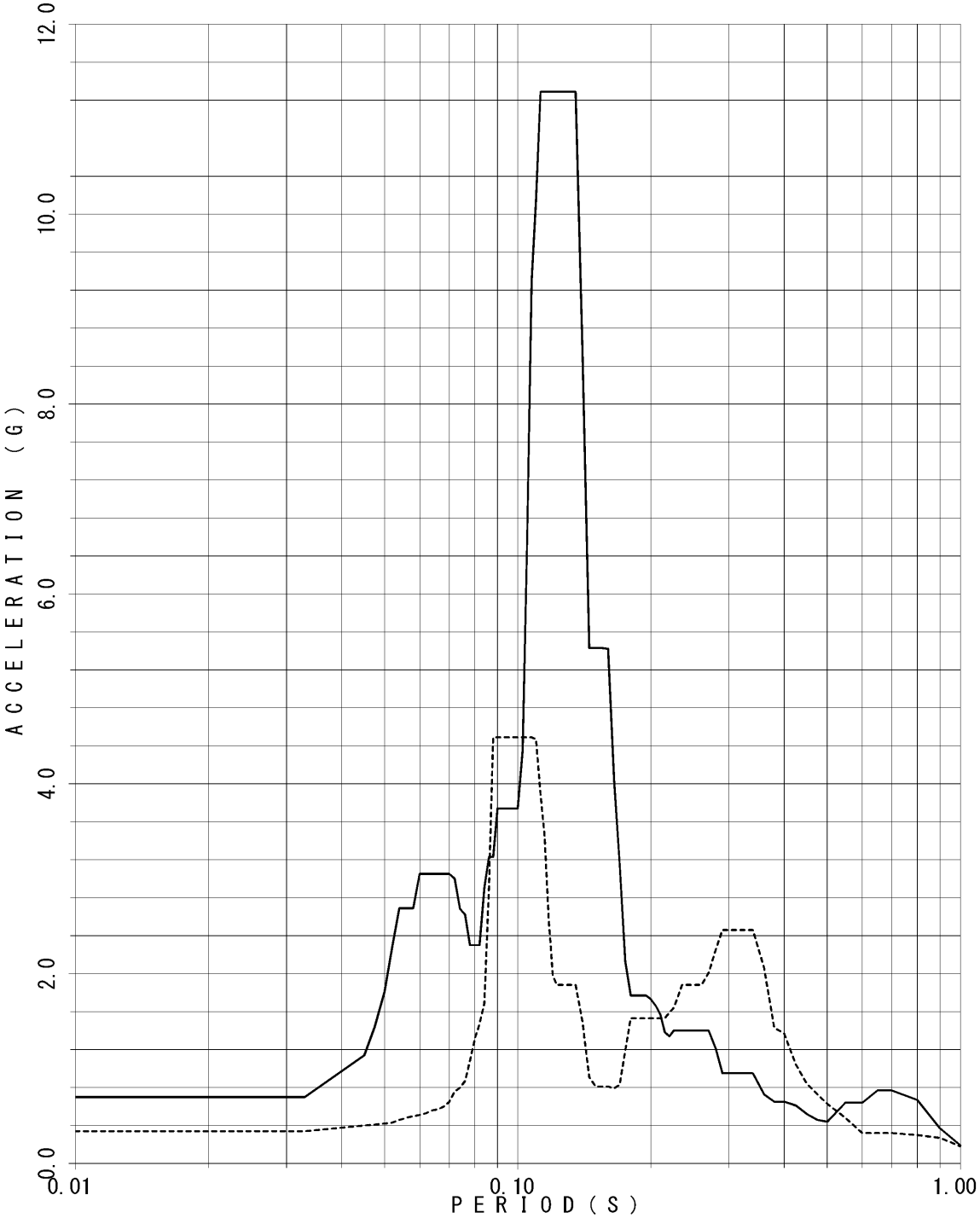
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 1.0%

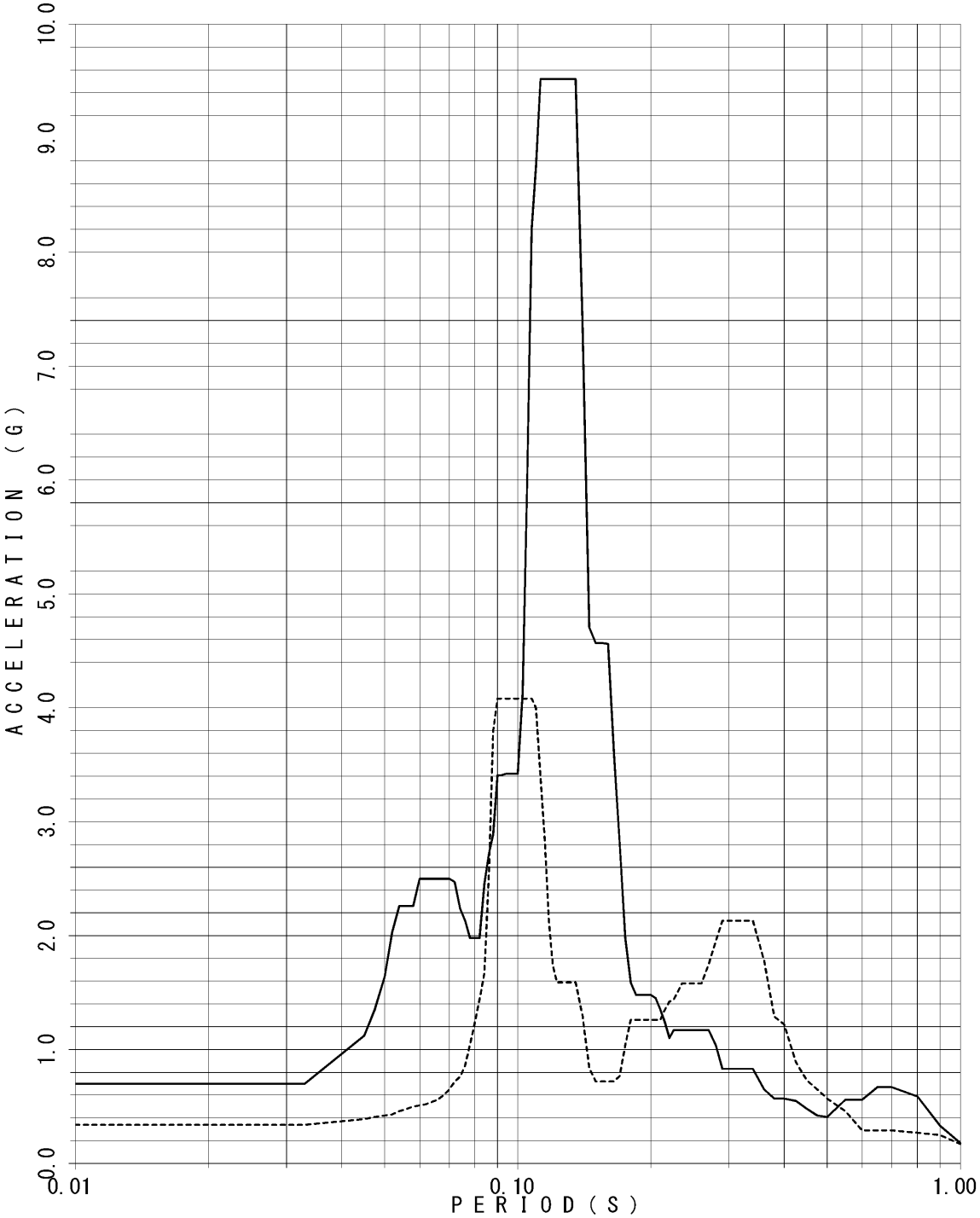
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 1.5%

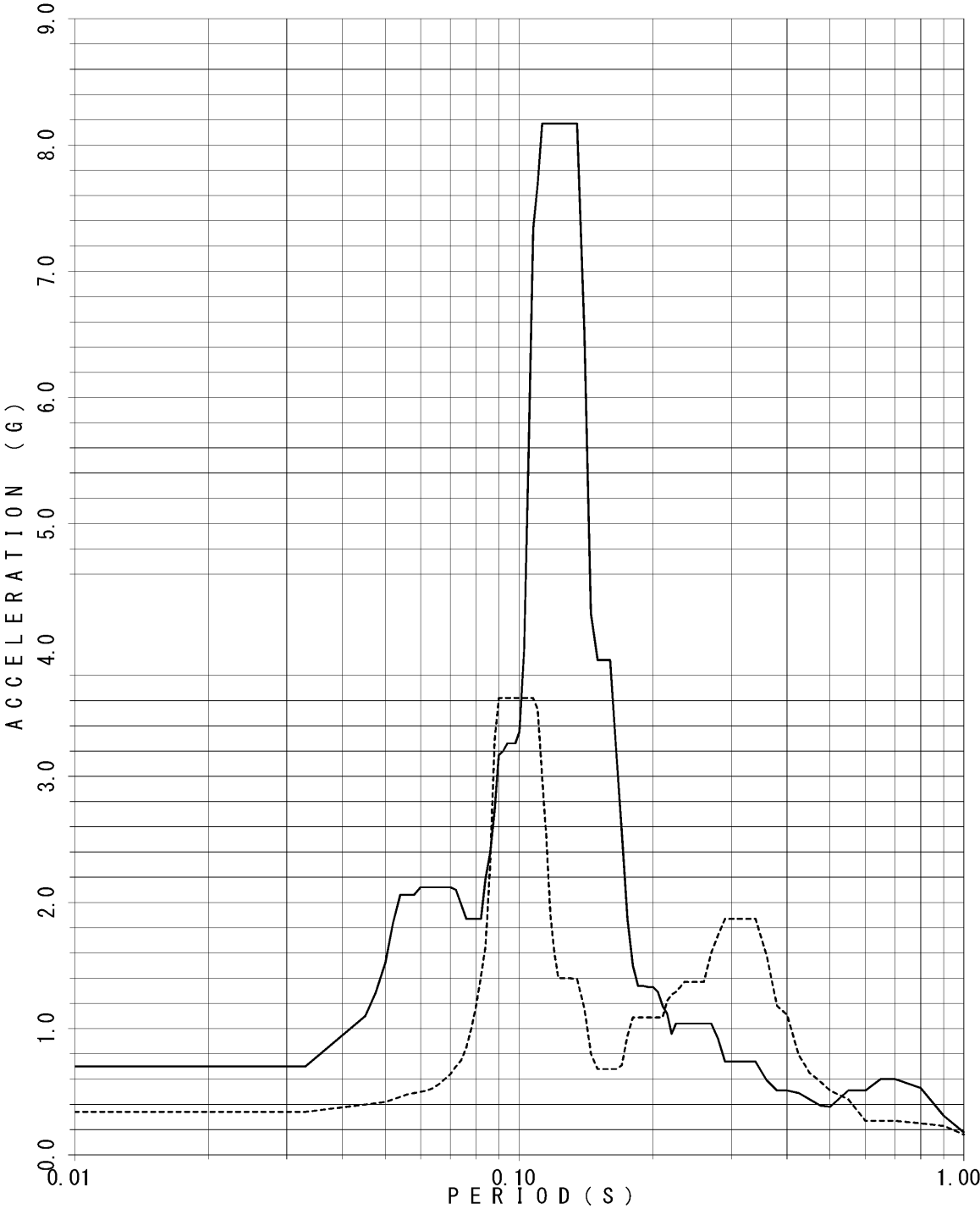
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 2.0%

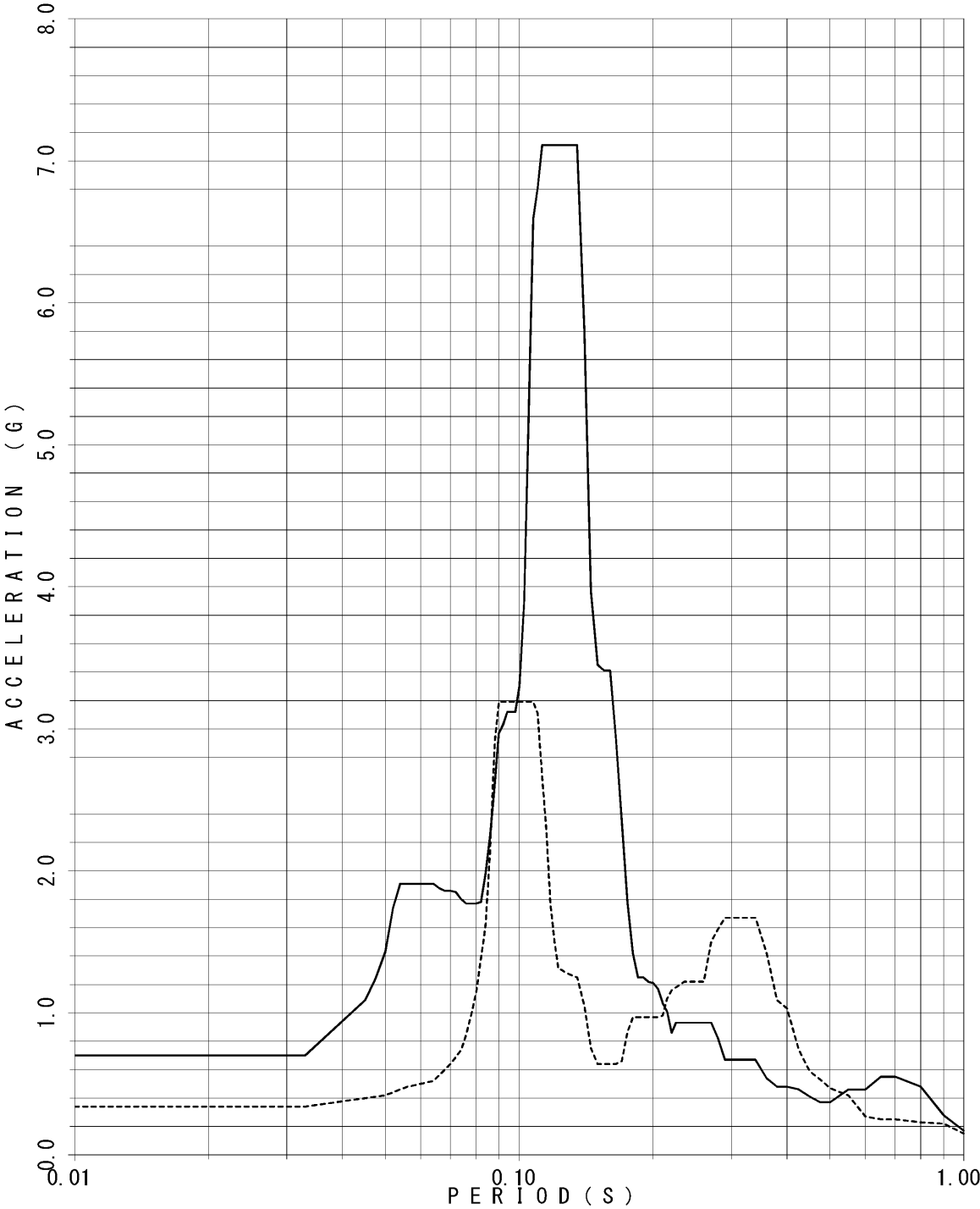
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 2.5%

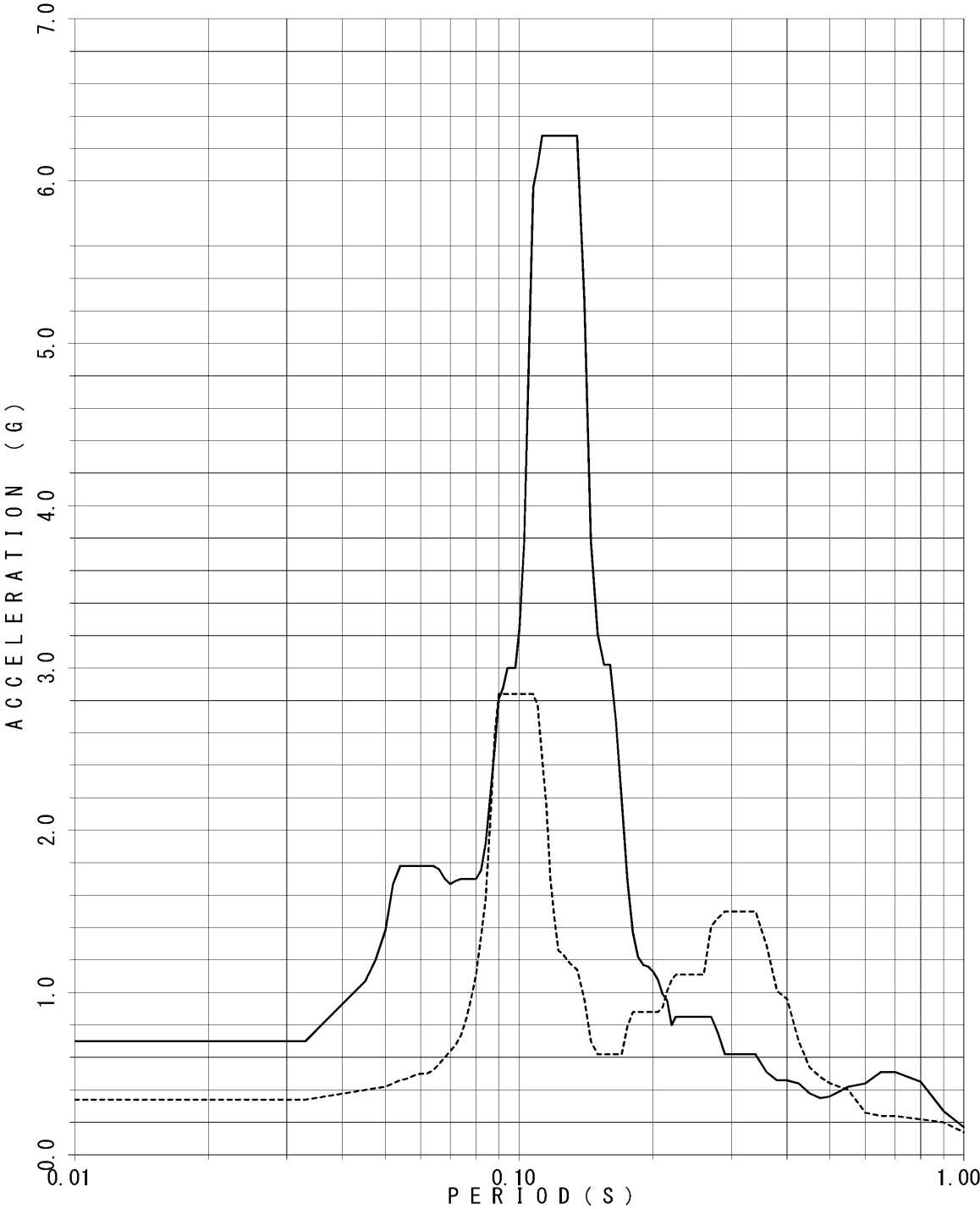
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 3.0%

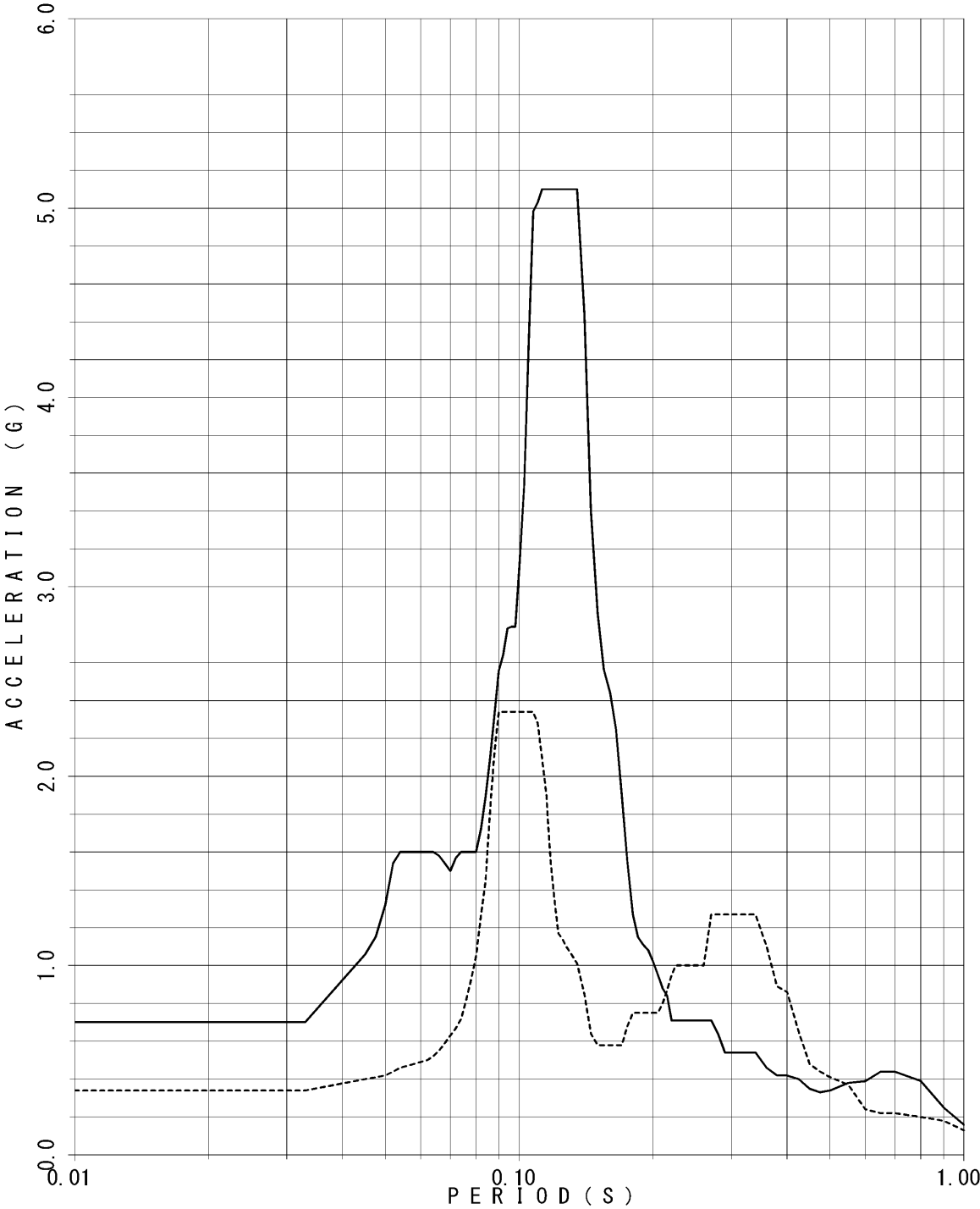
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 4.0%

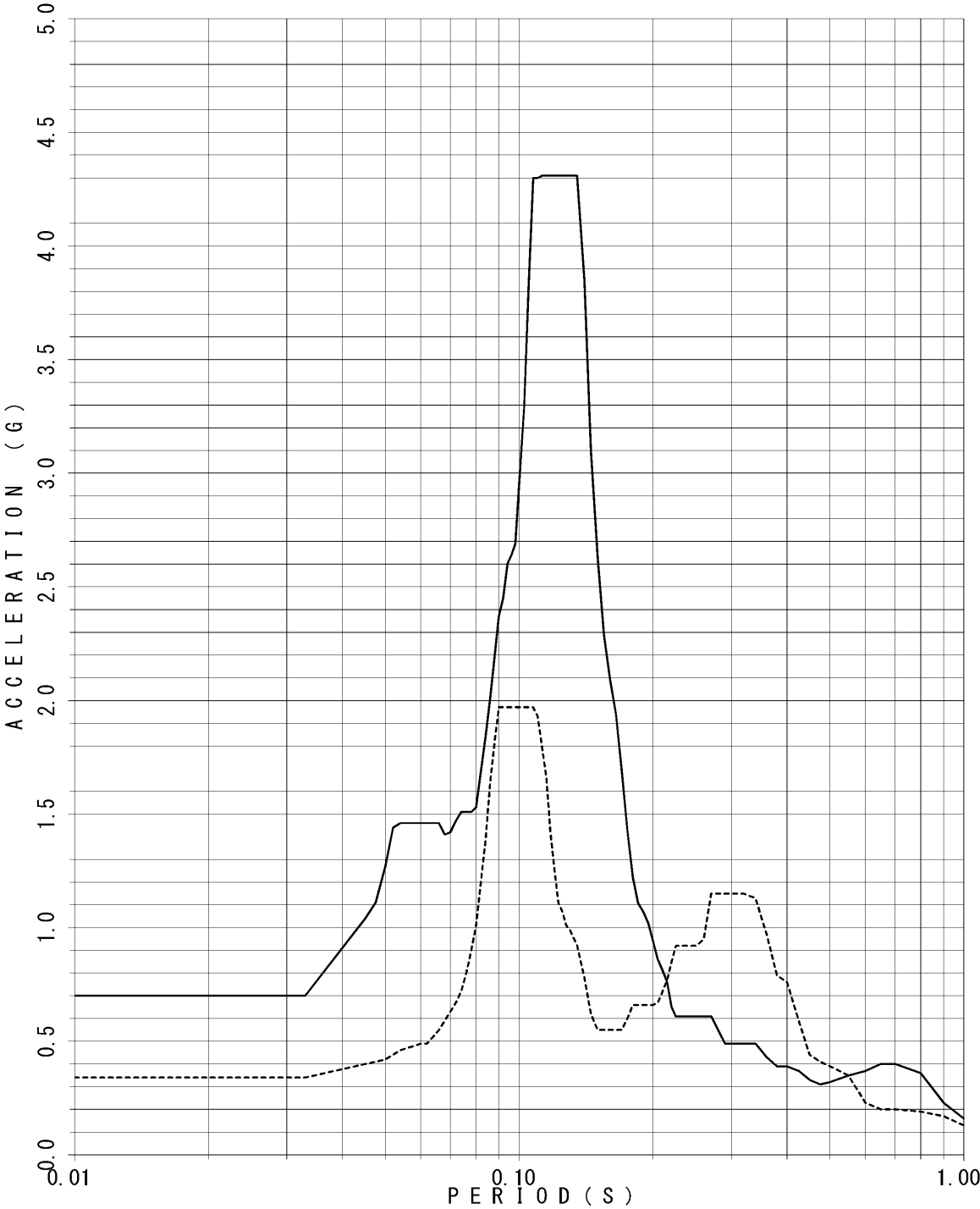
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 5.0%

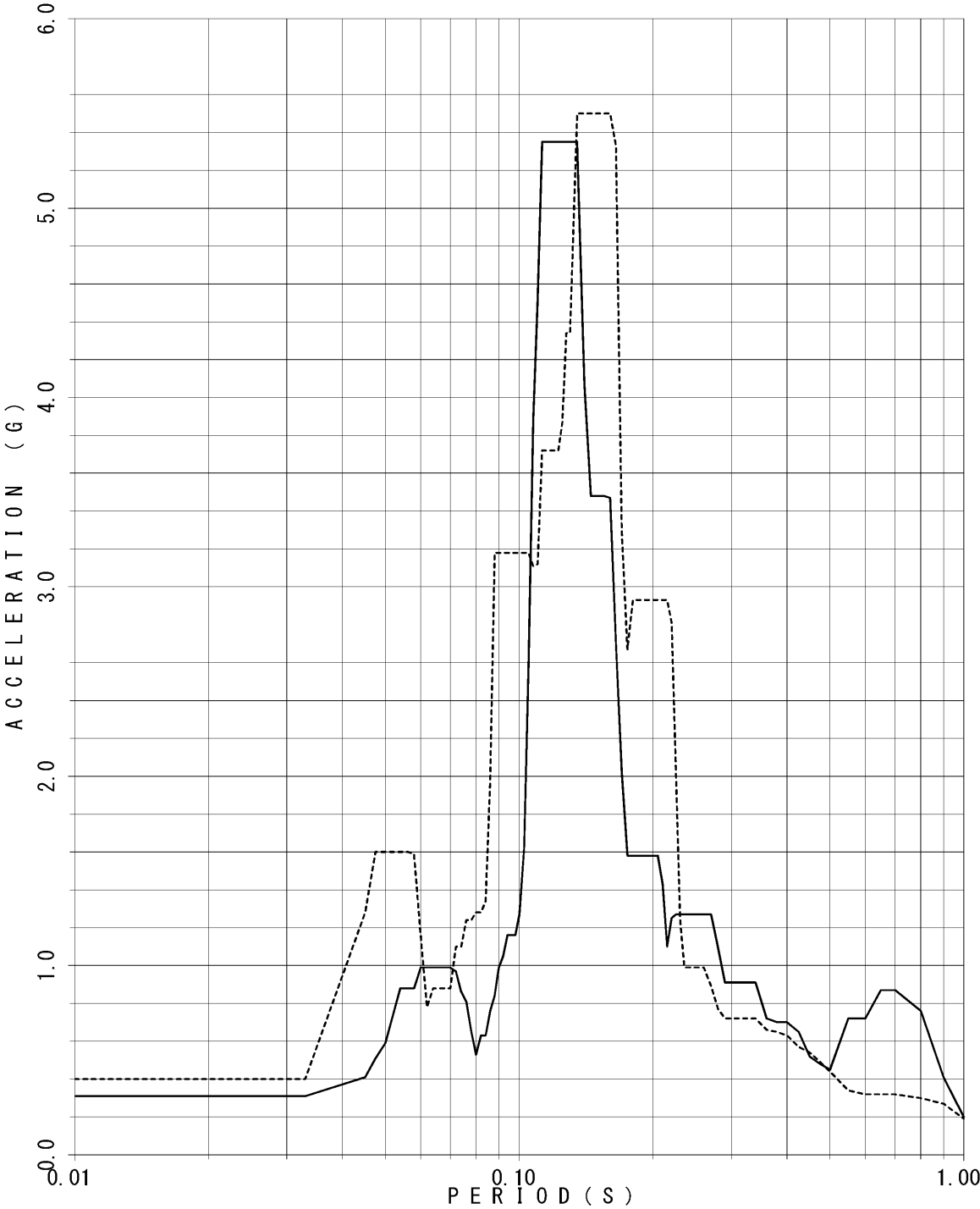
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 0.5%

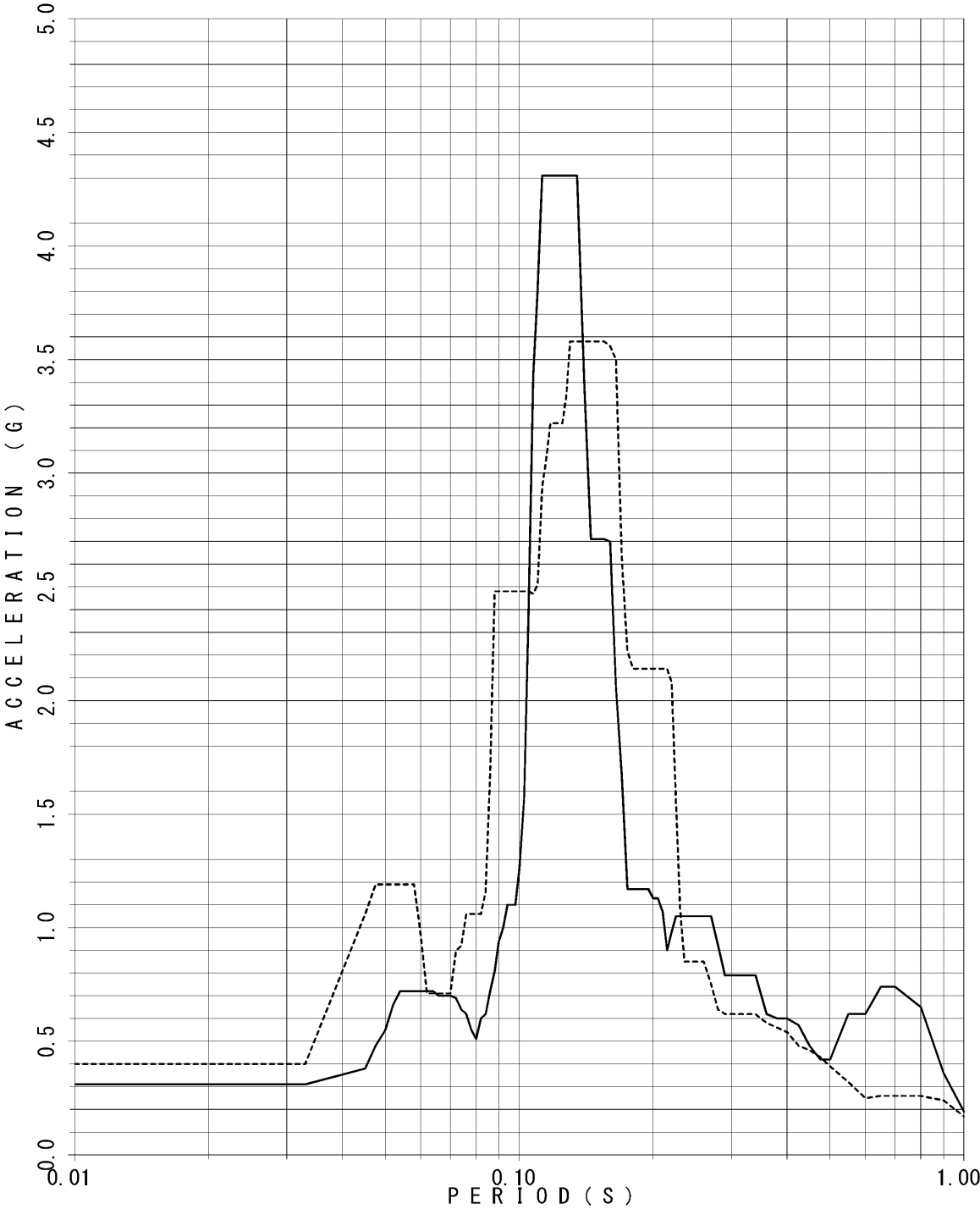
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 1.0%

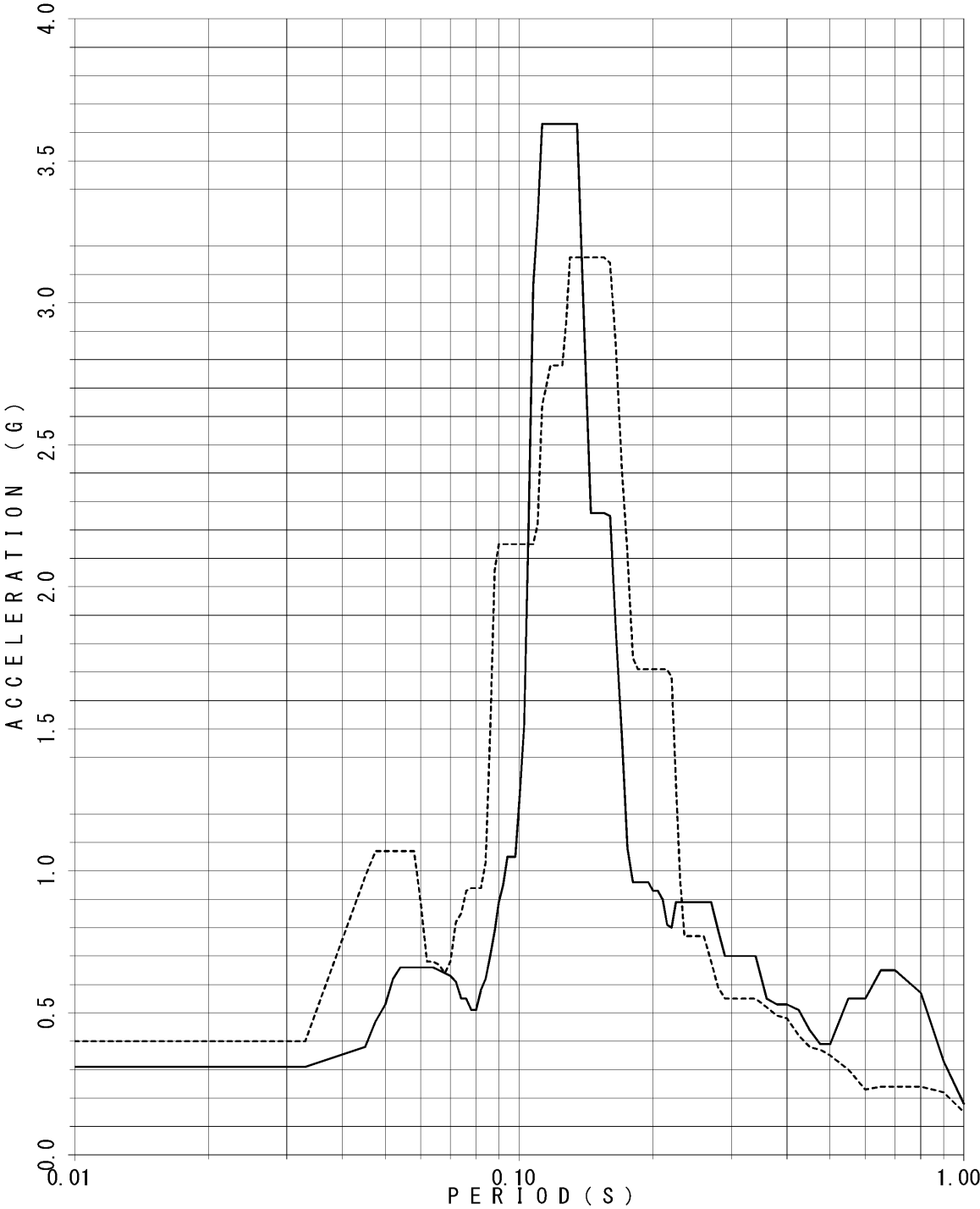
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 1.5%

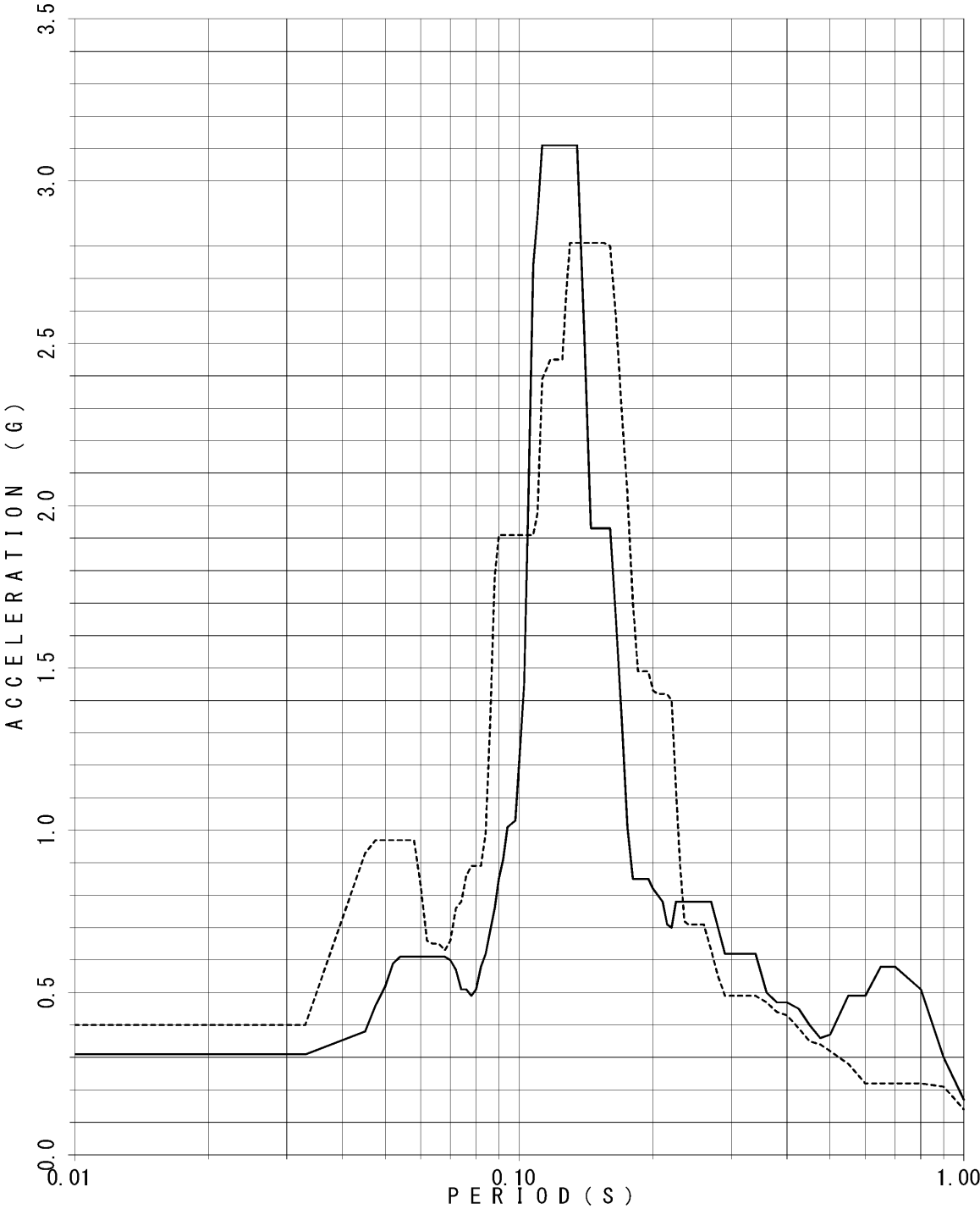
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 2.0%

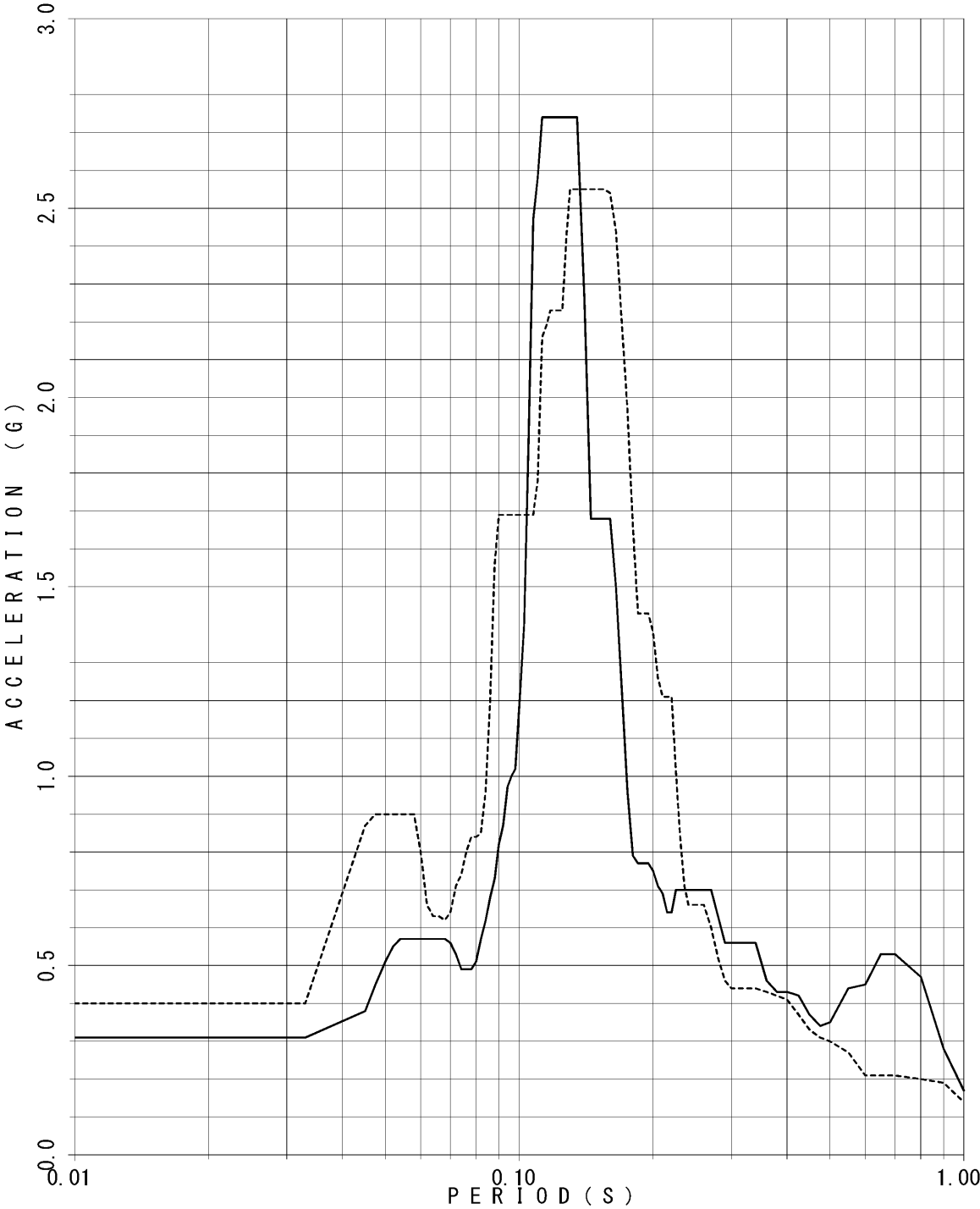
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 2.5%

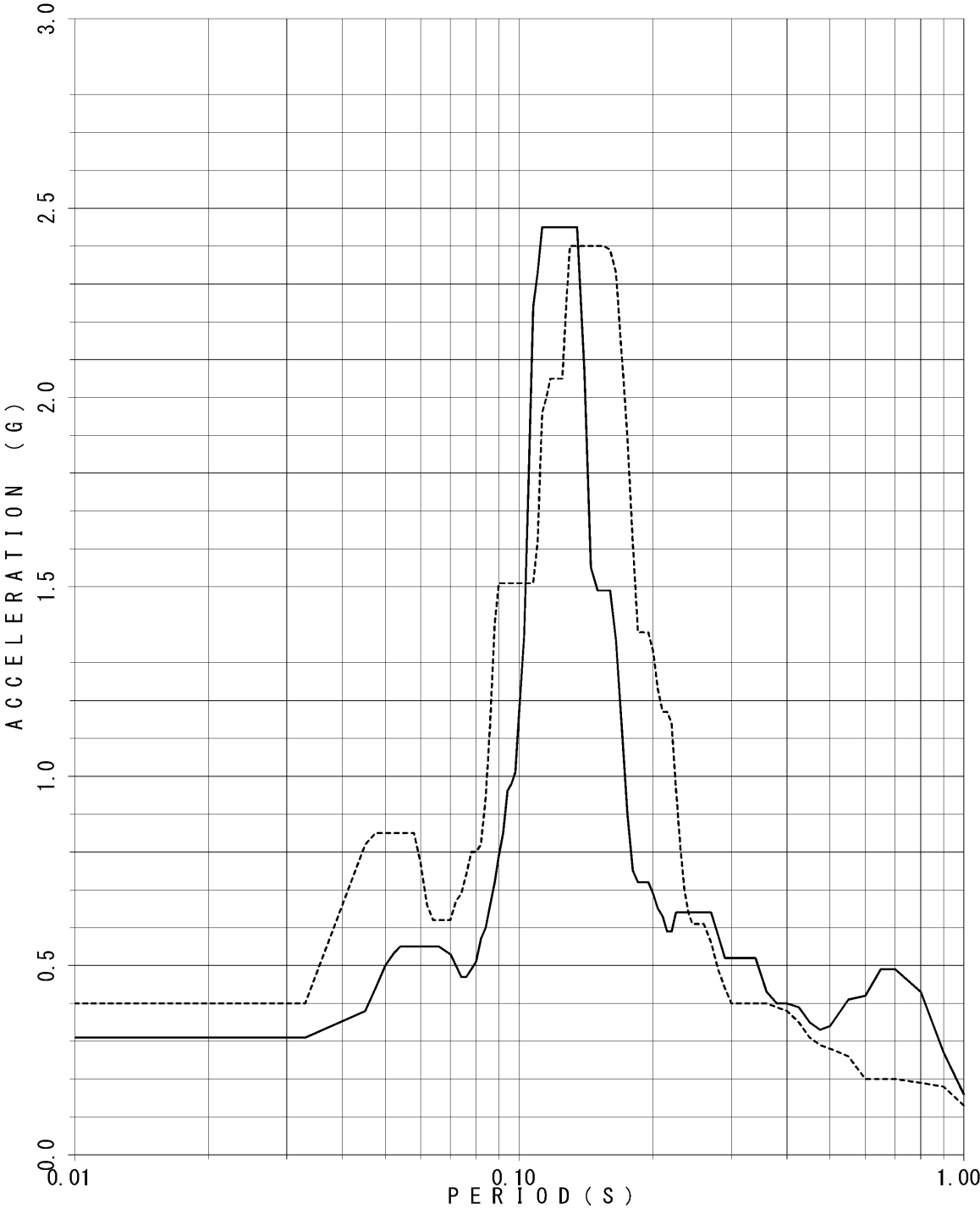
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 3.0%

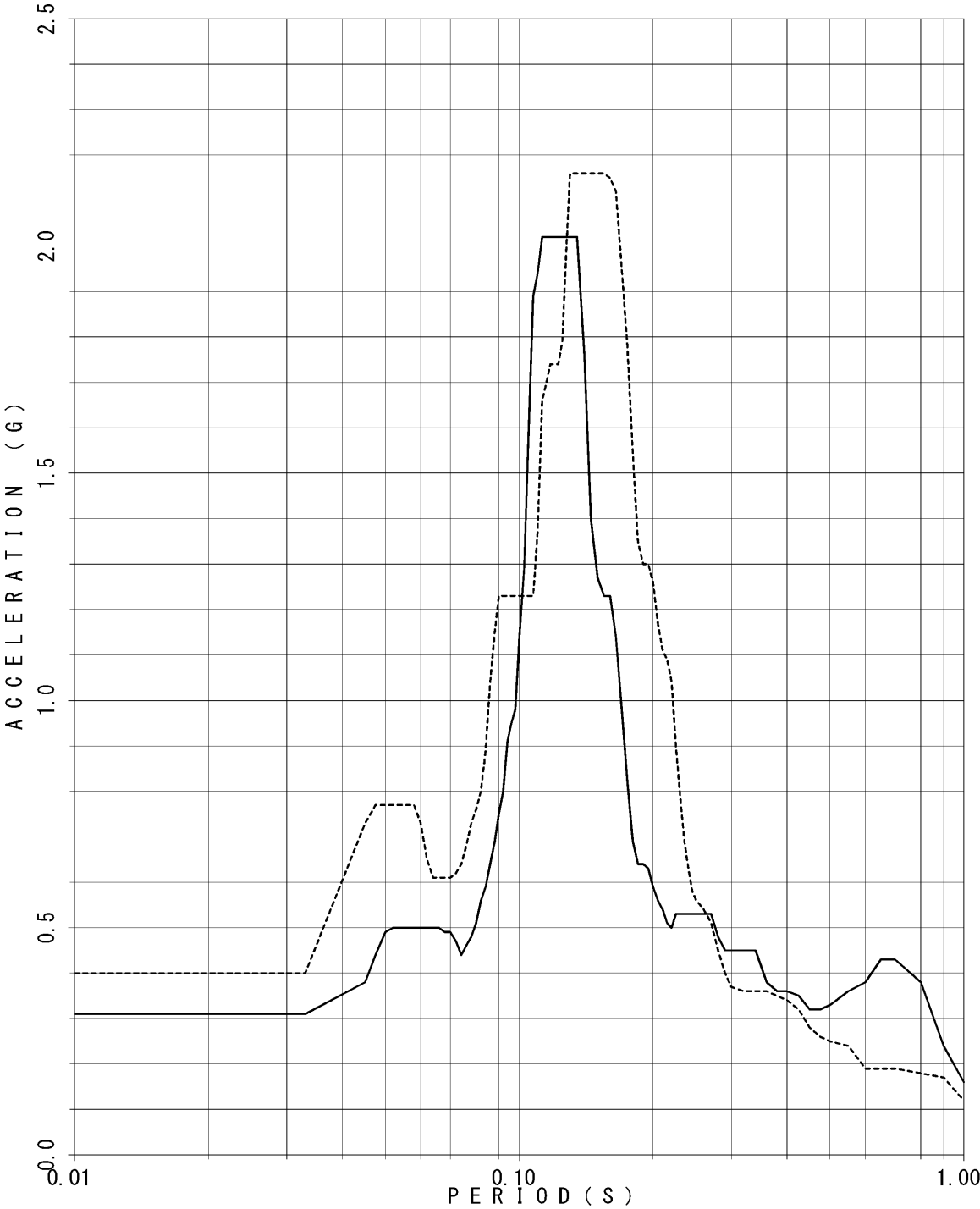
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 4.0%

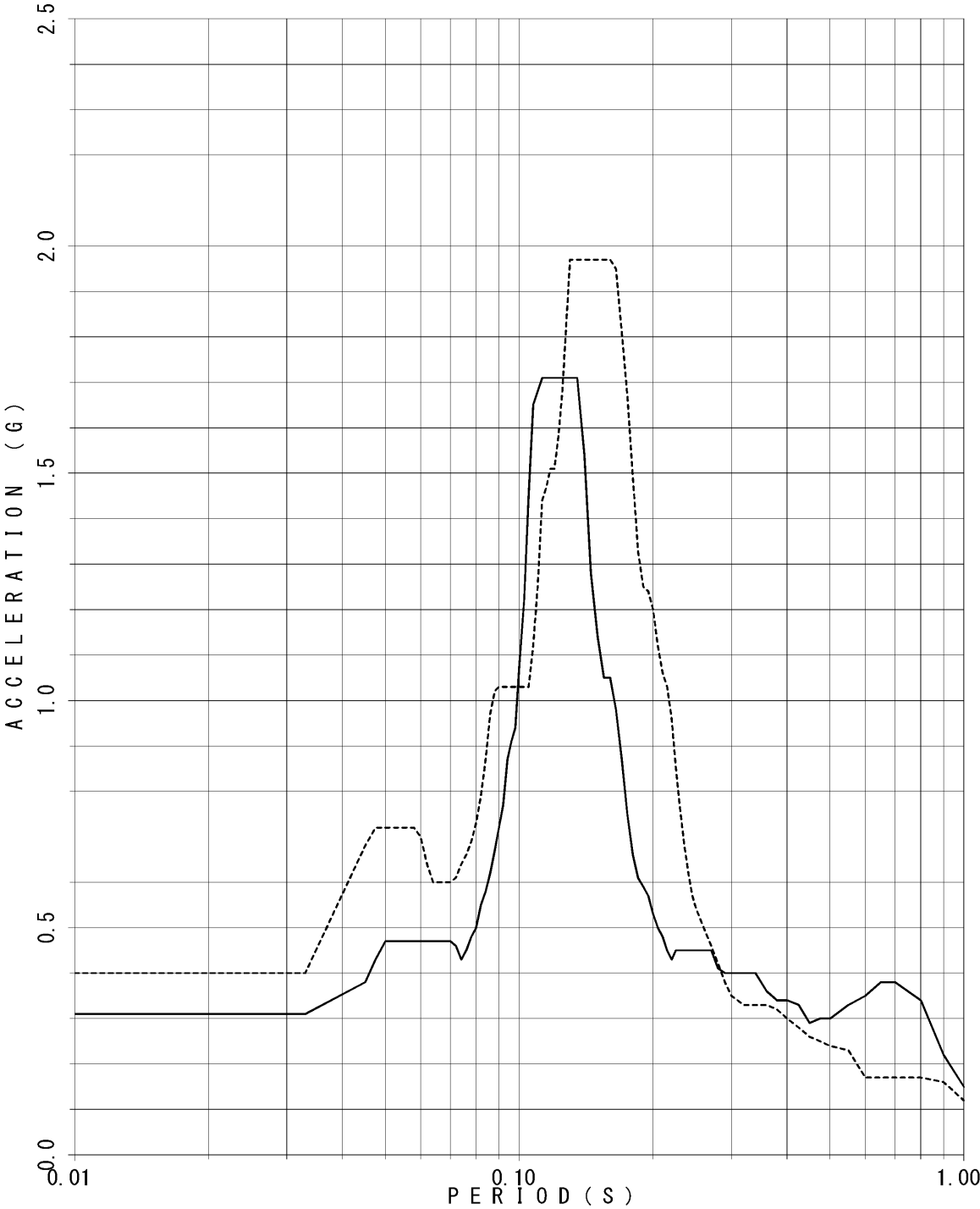
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 5.0%

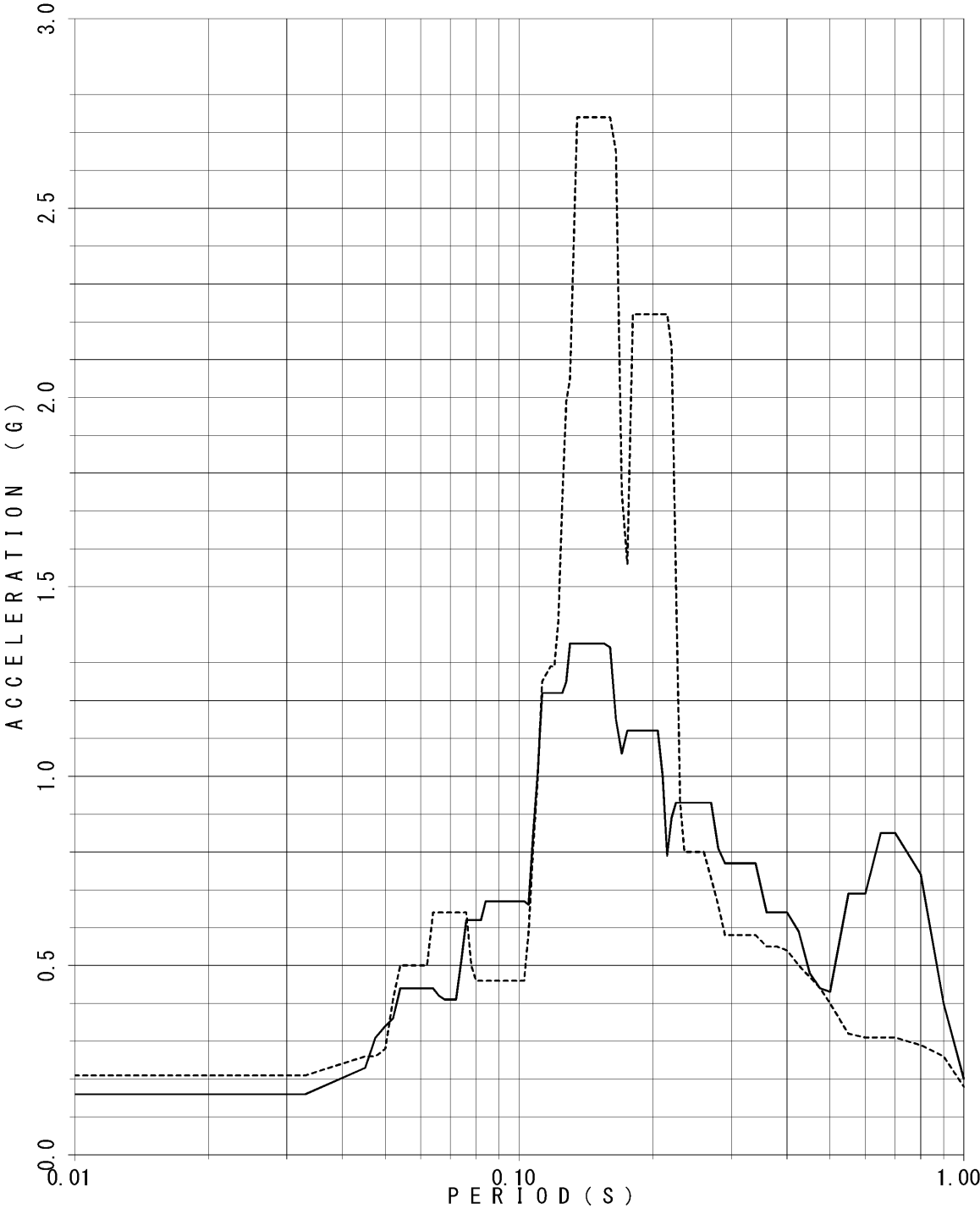
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 0.5%

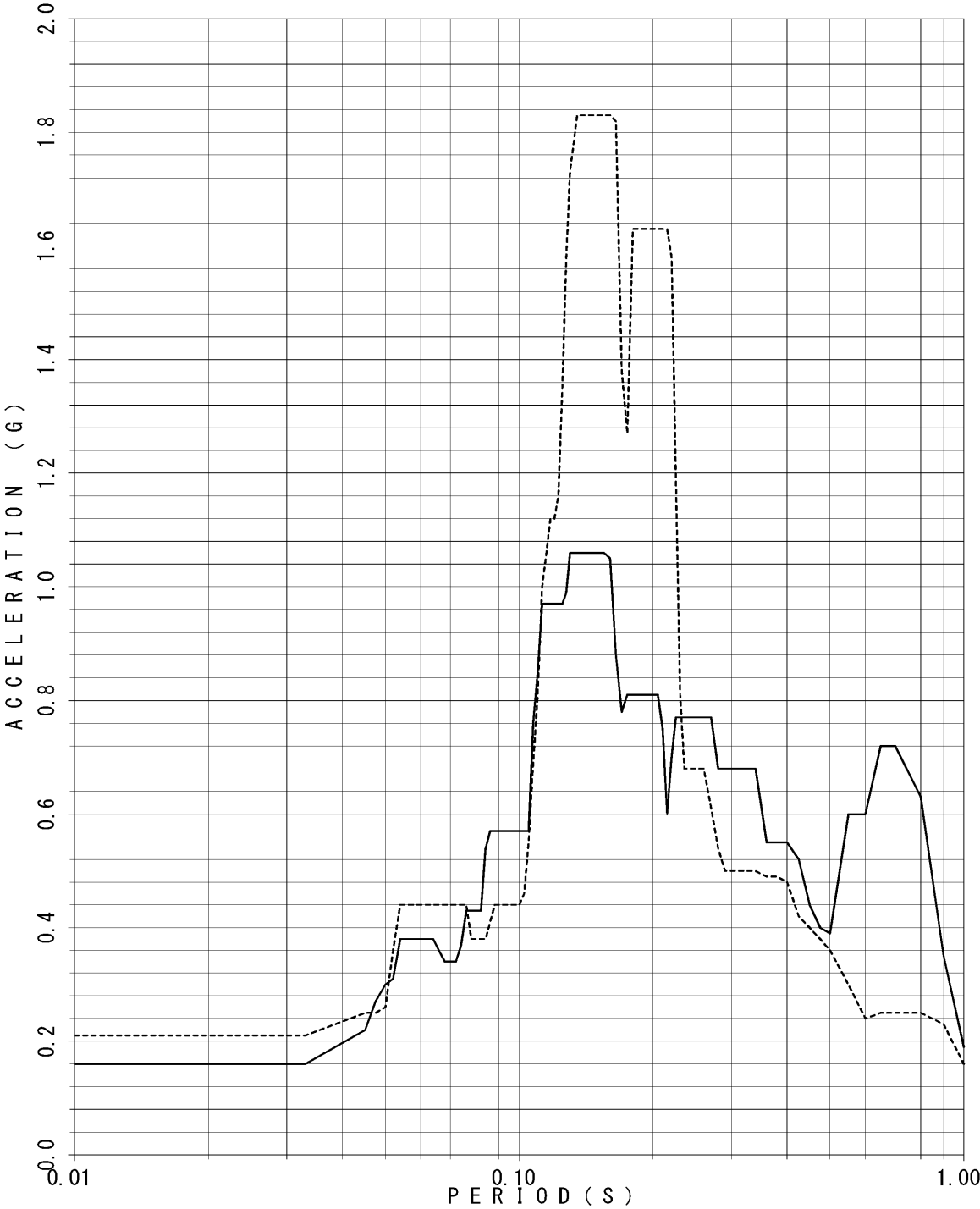
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0%

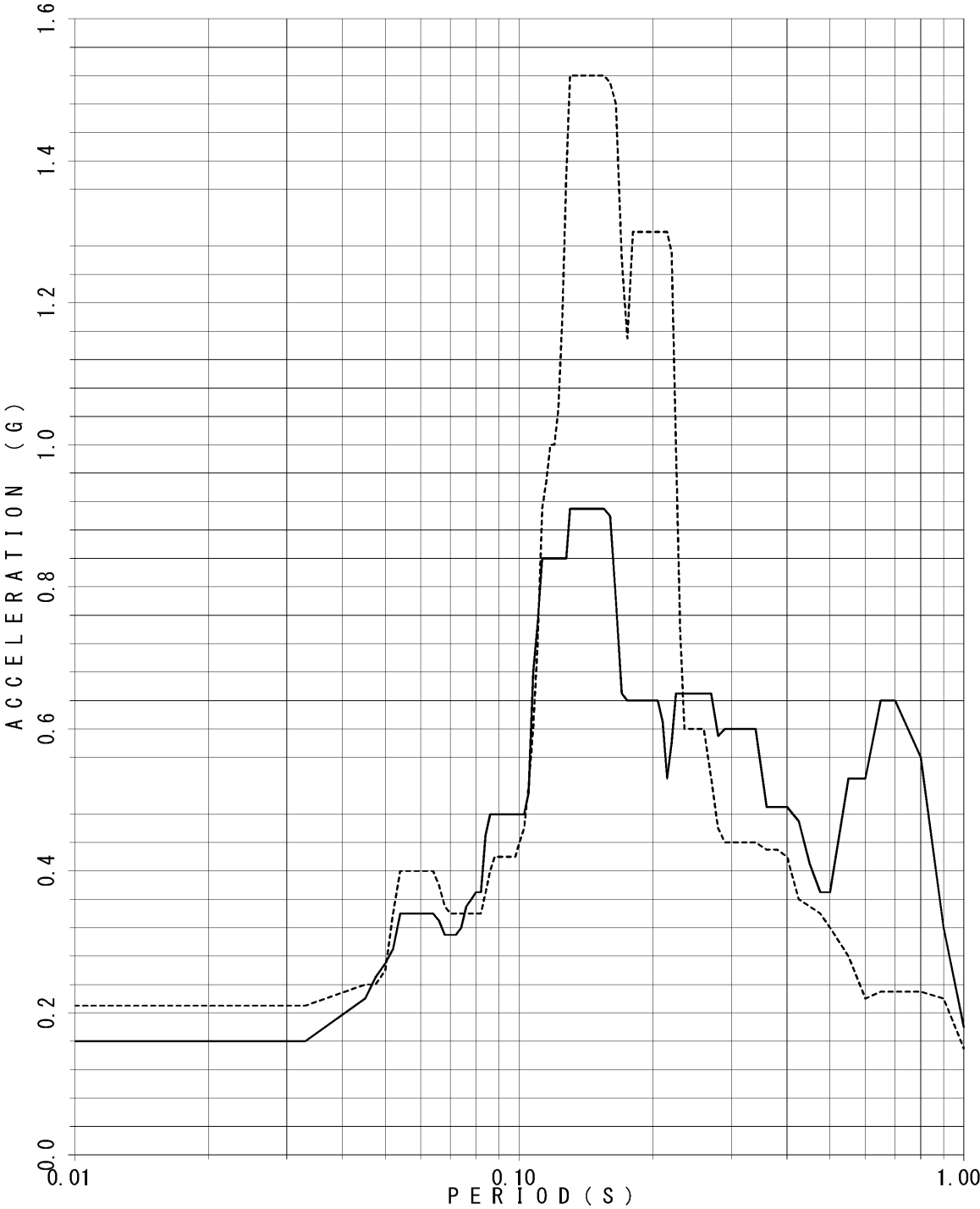
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

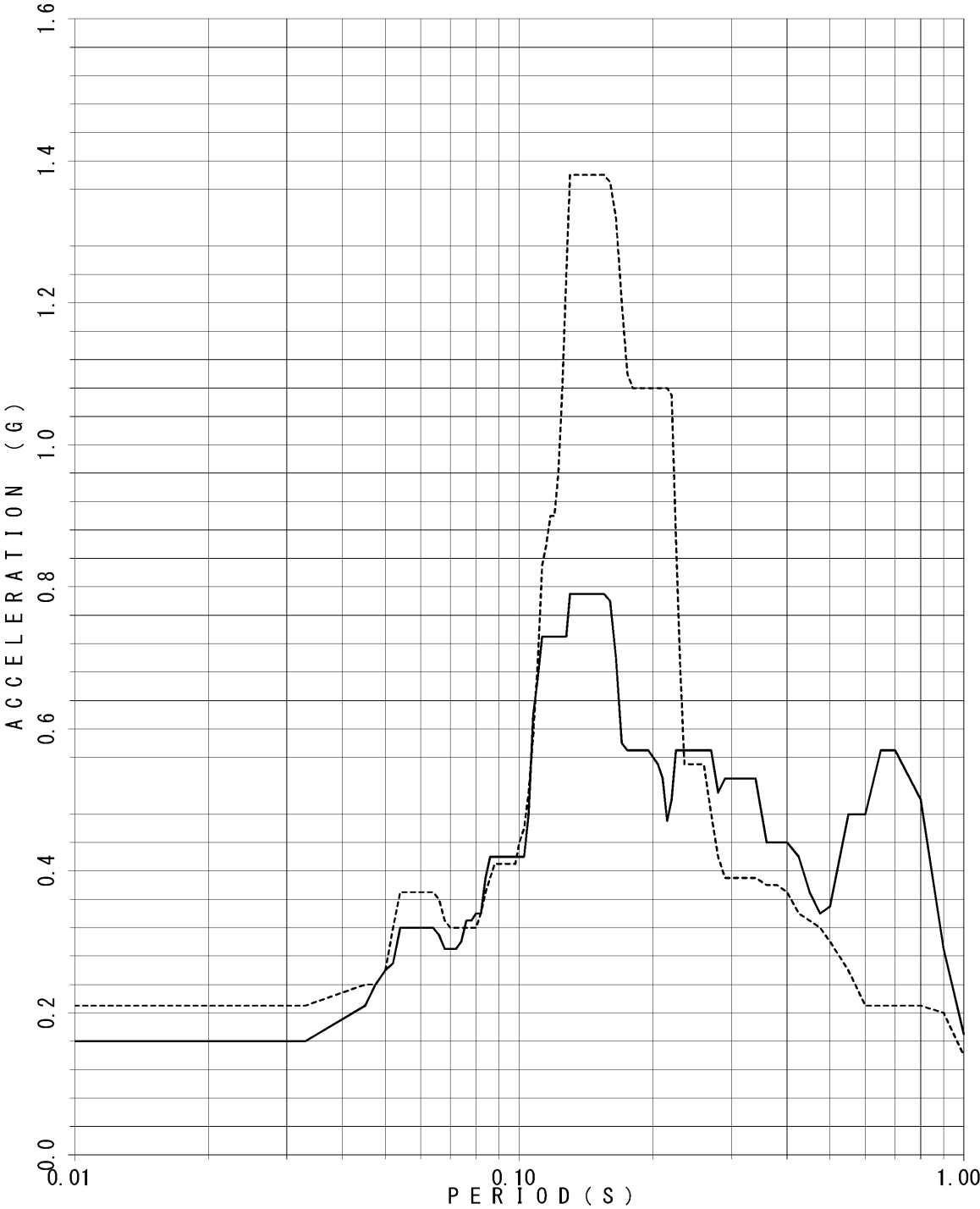
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0%

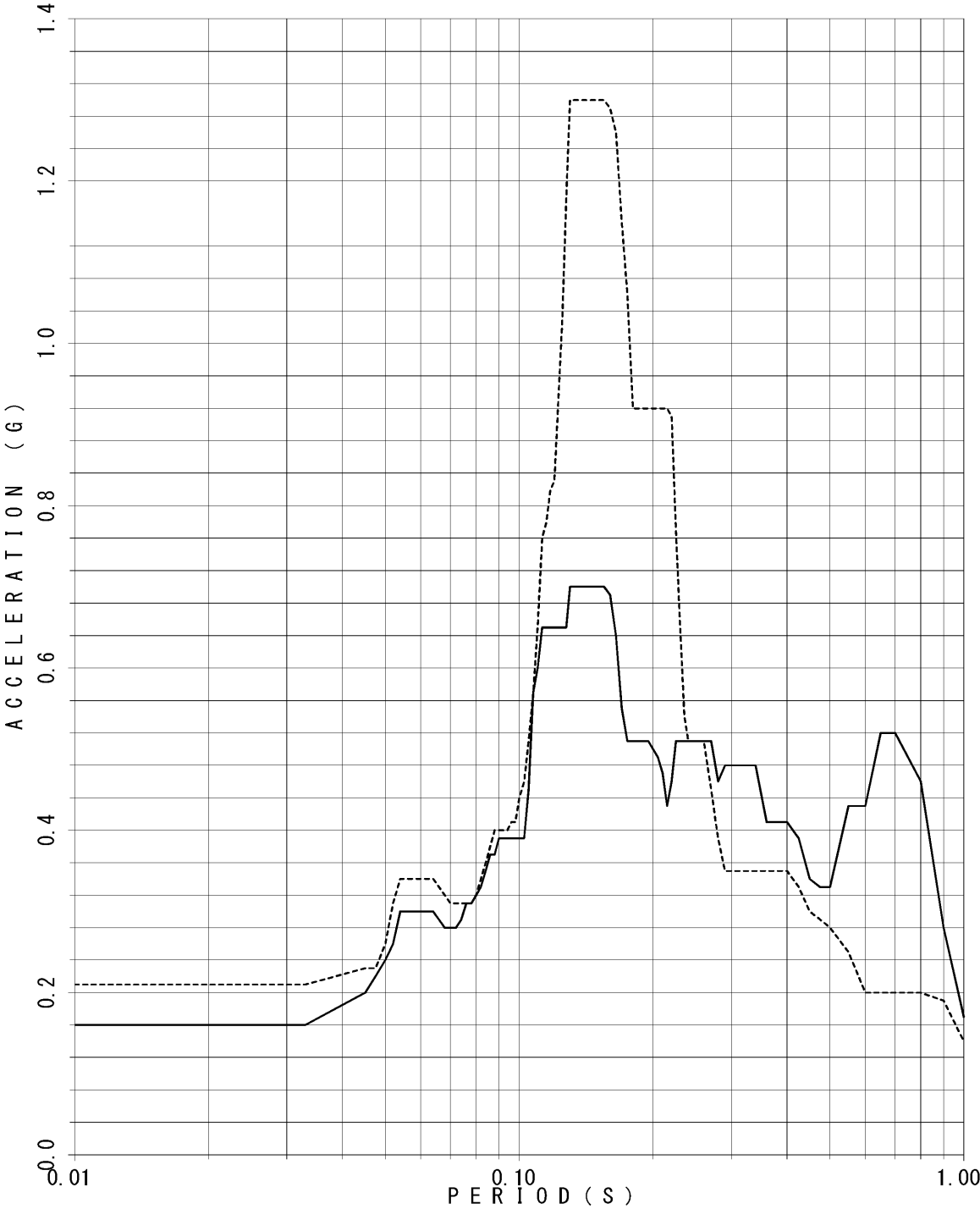
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.5%

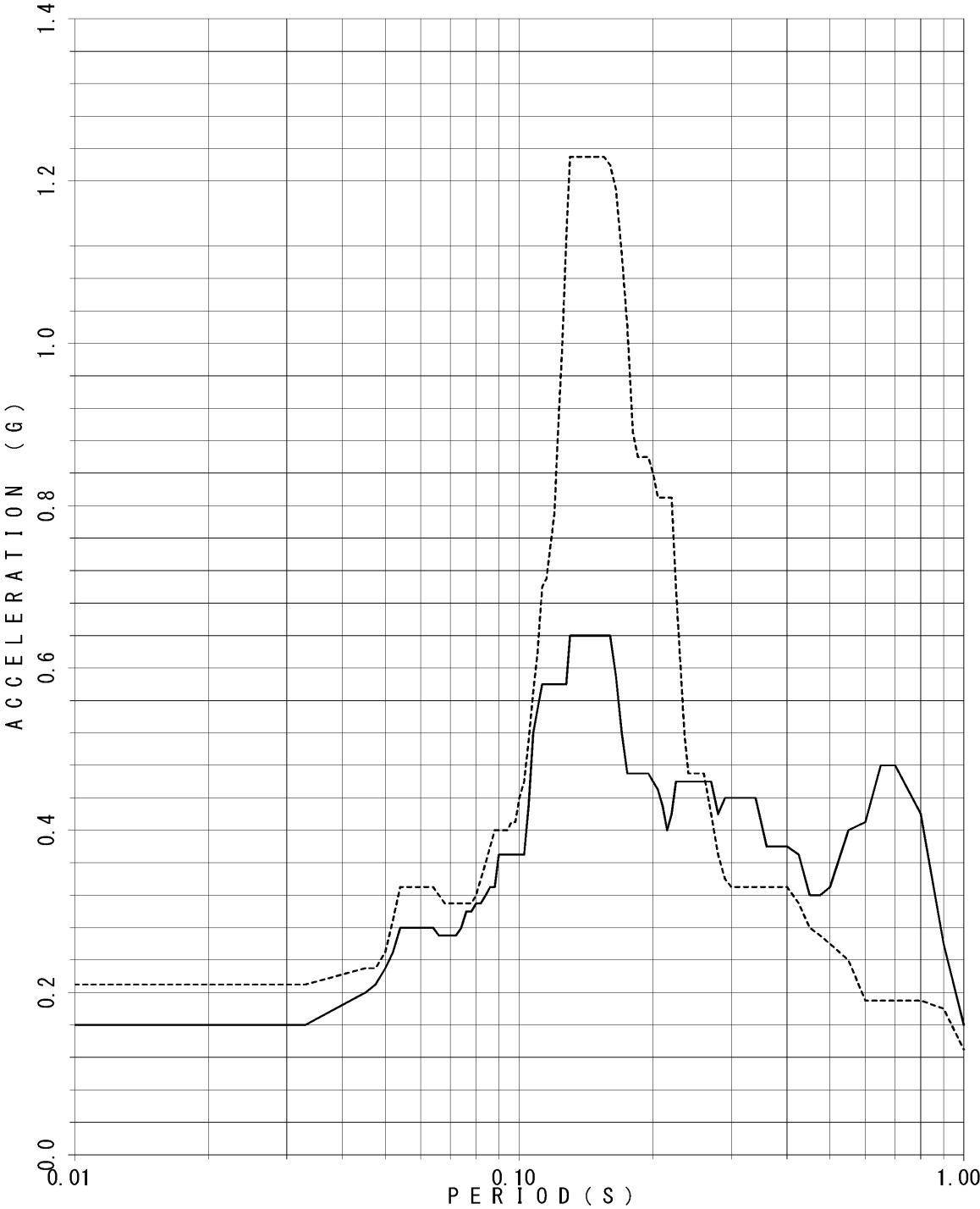
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0%

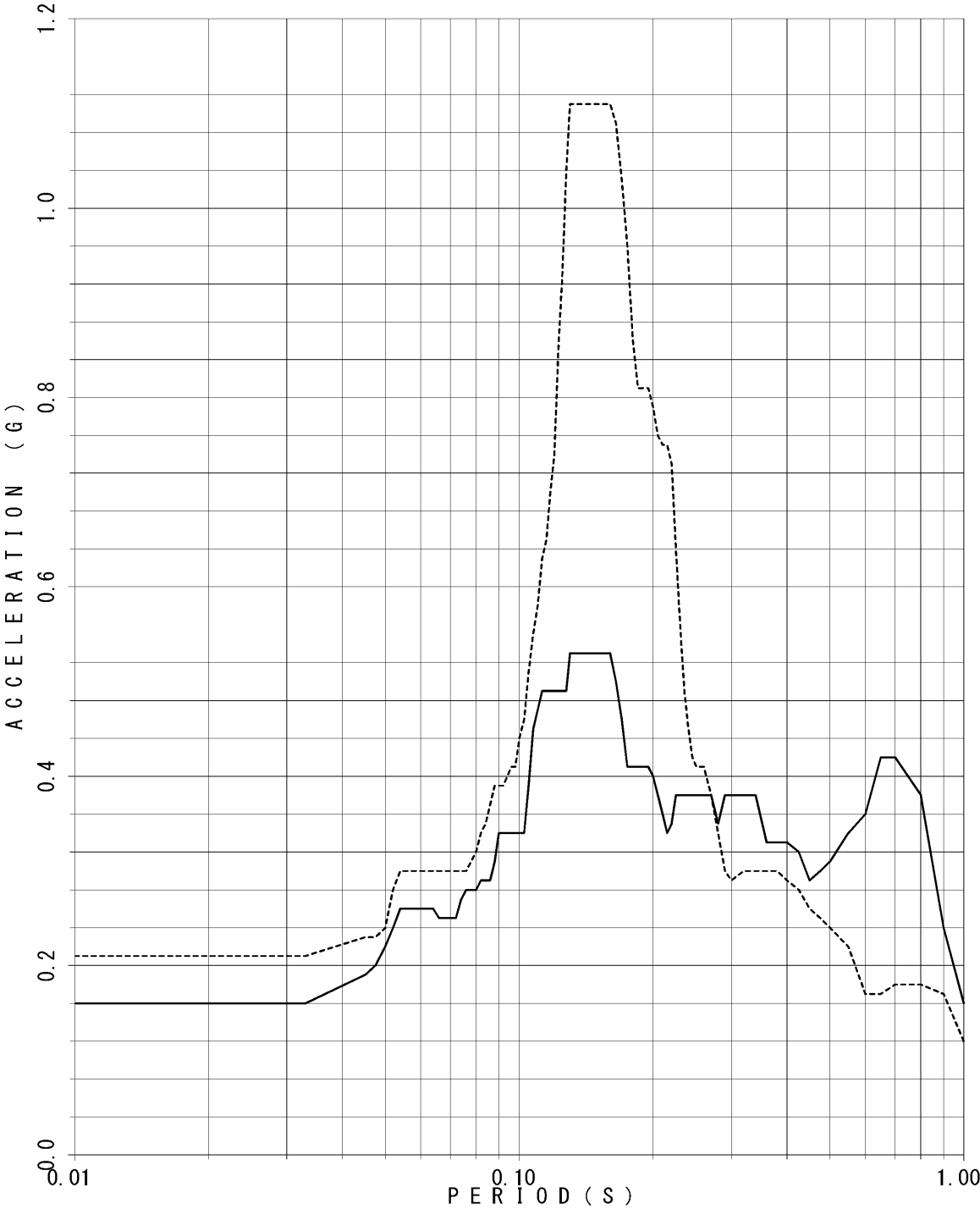
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

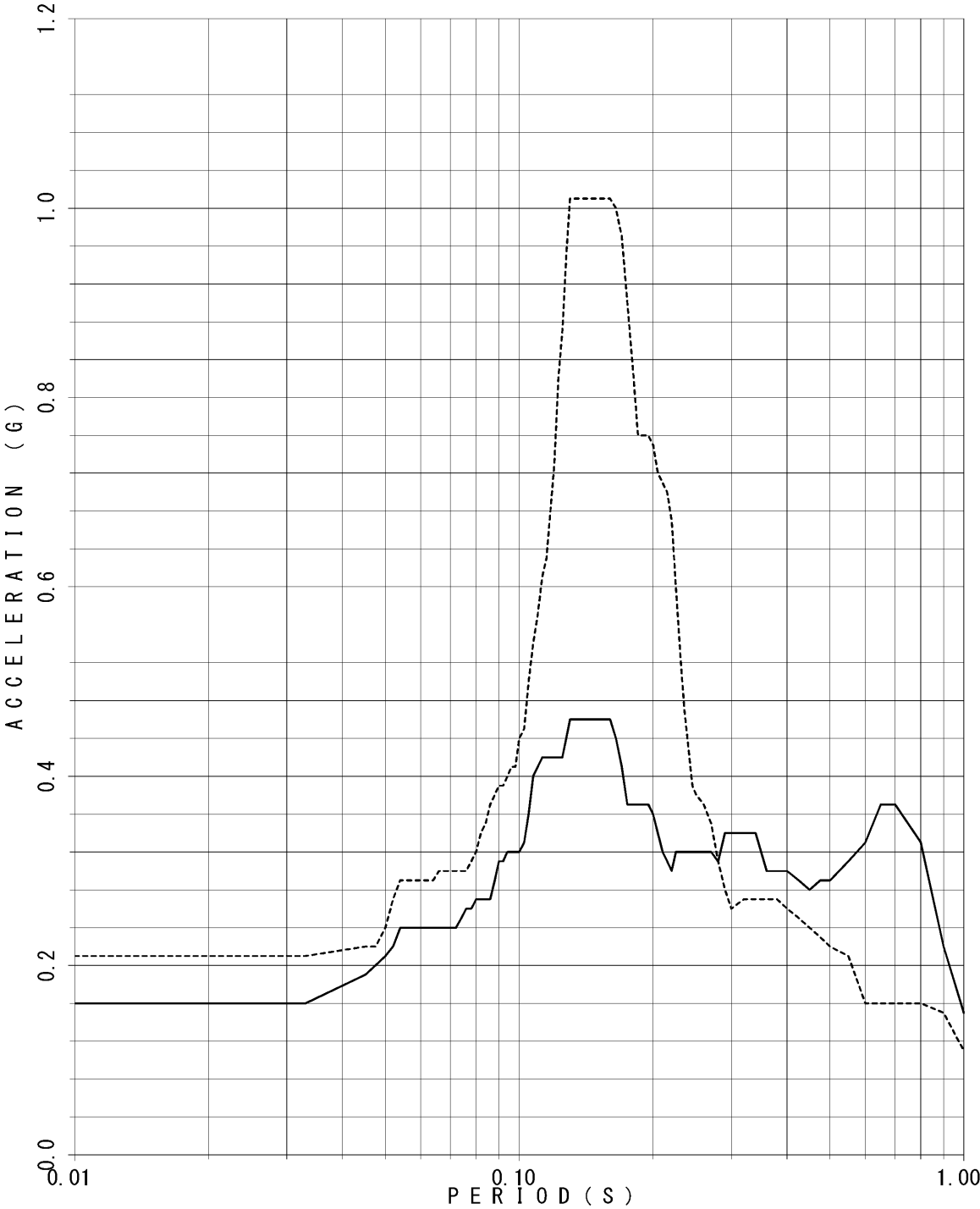
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

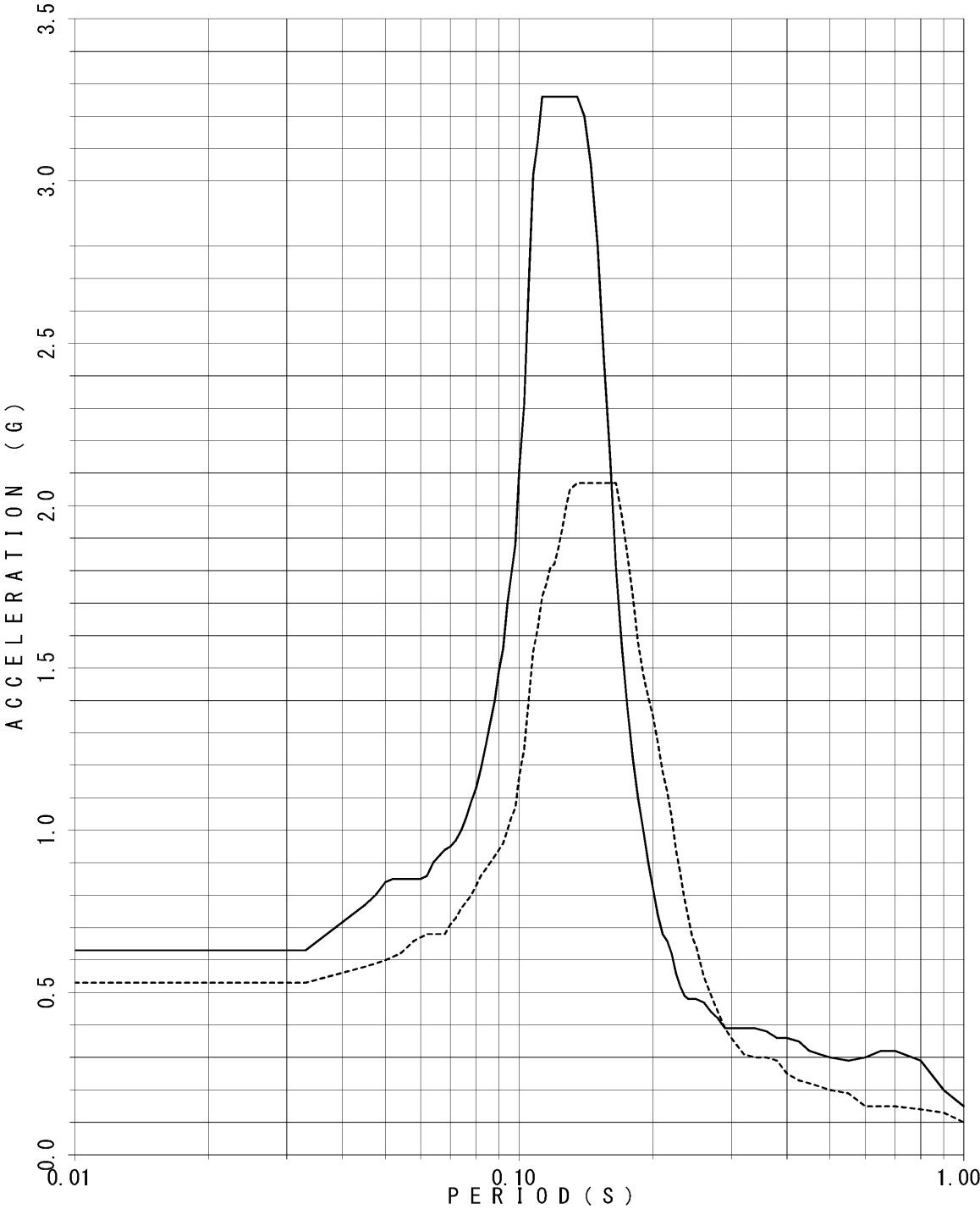
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 8.0%

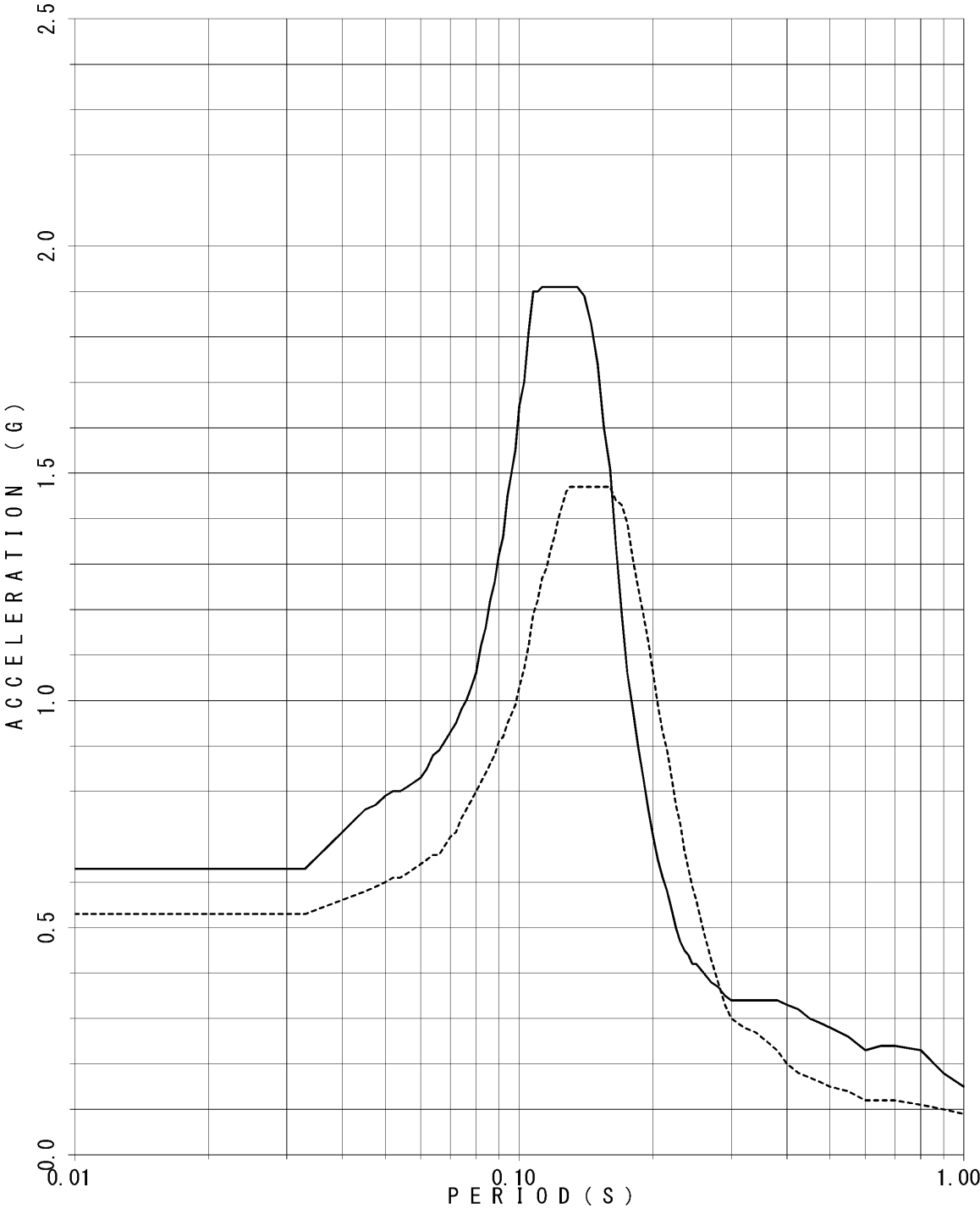
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 15.0%

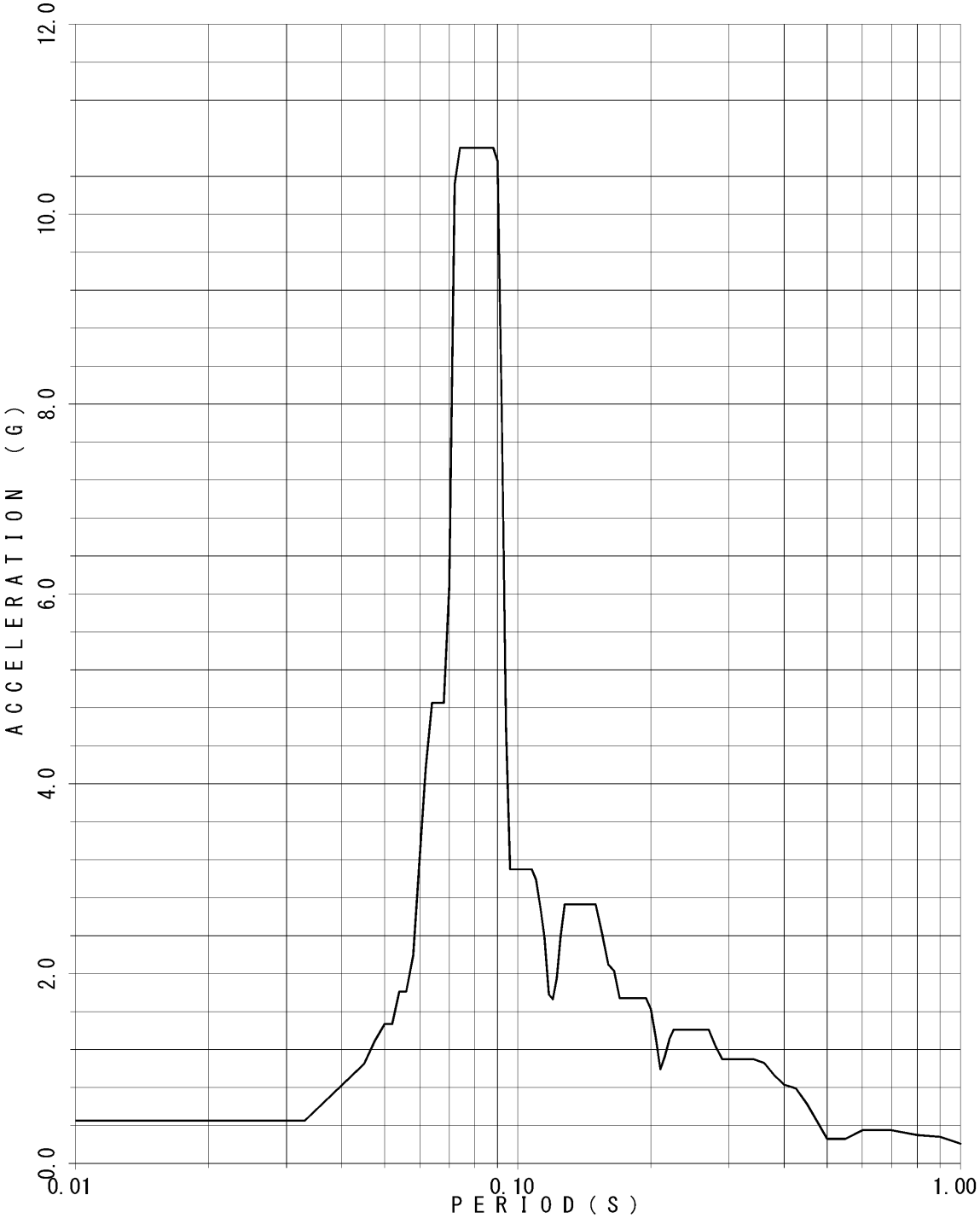
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

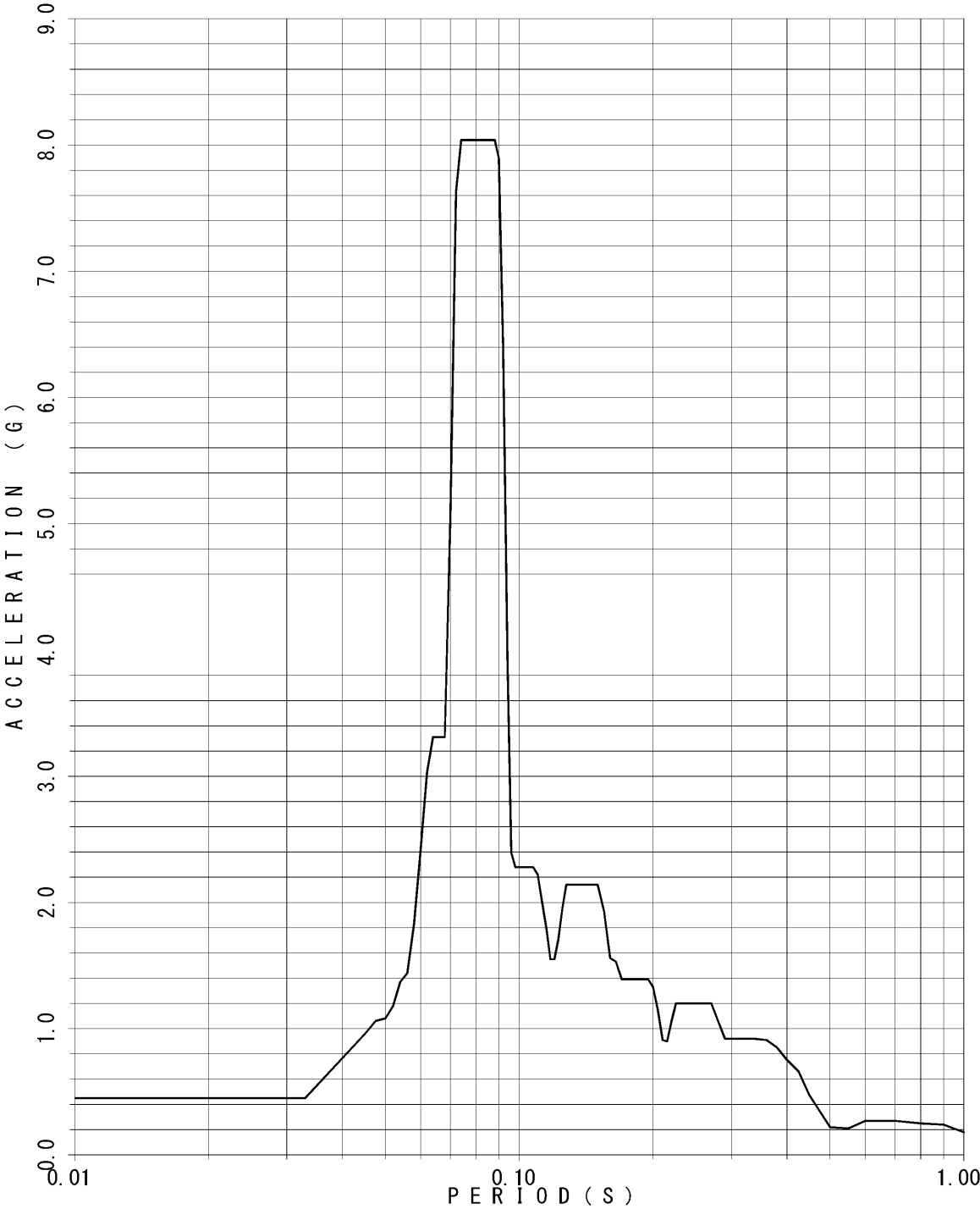
—v



FLOOR RESPONSE SPECTRUM

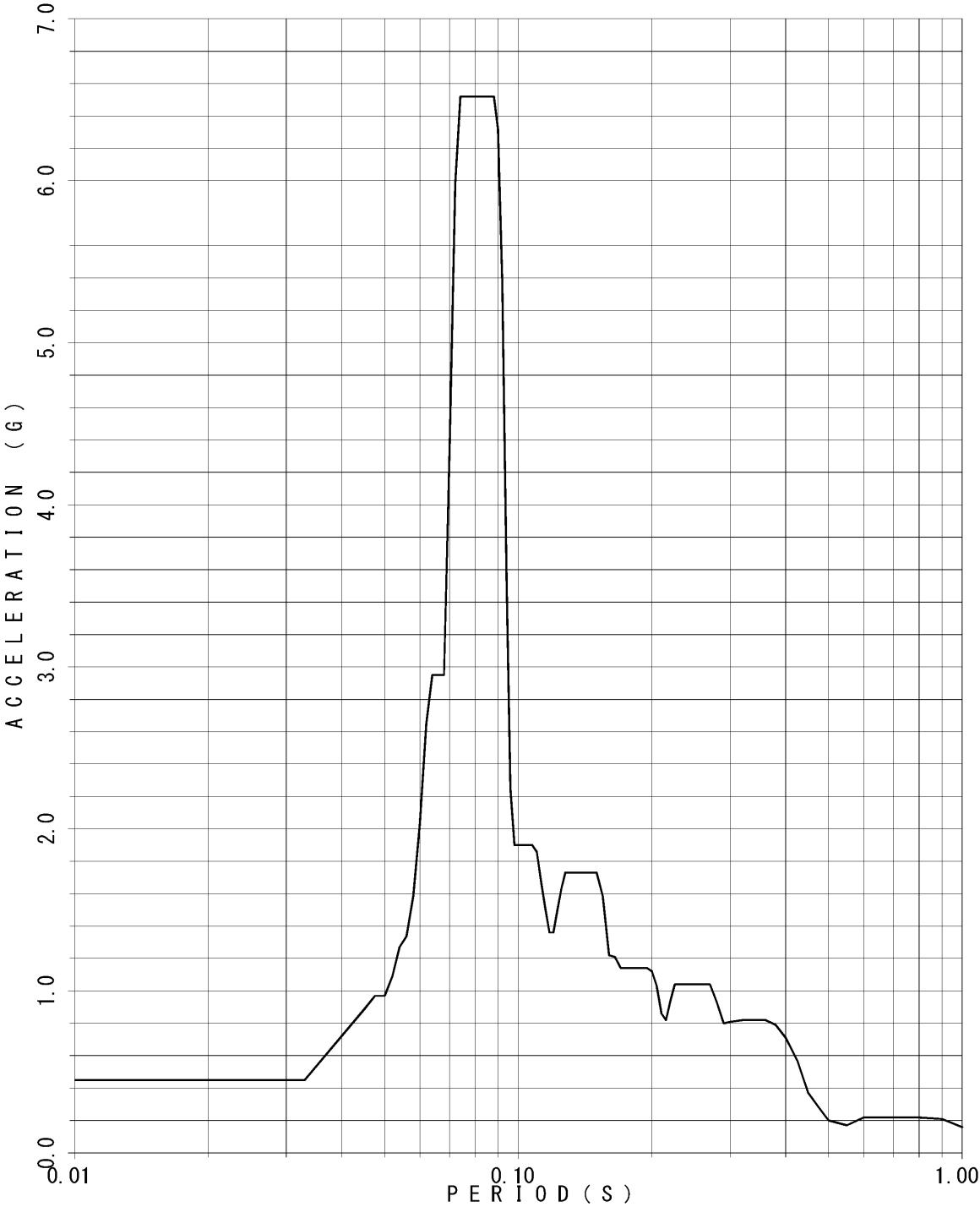
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

—v



FLOOR RESPONSE SPECTRUM

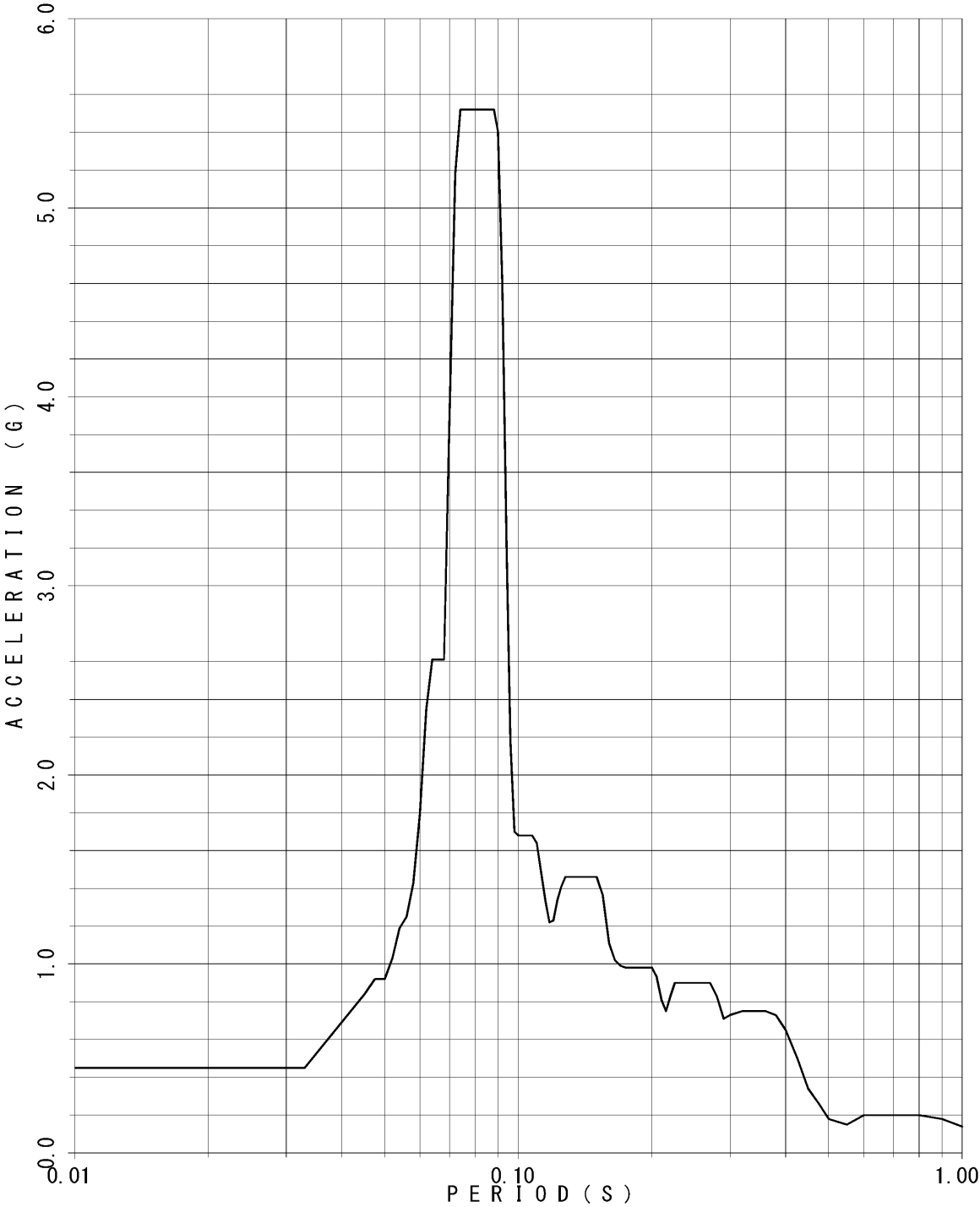
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

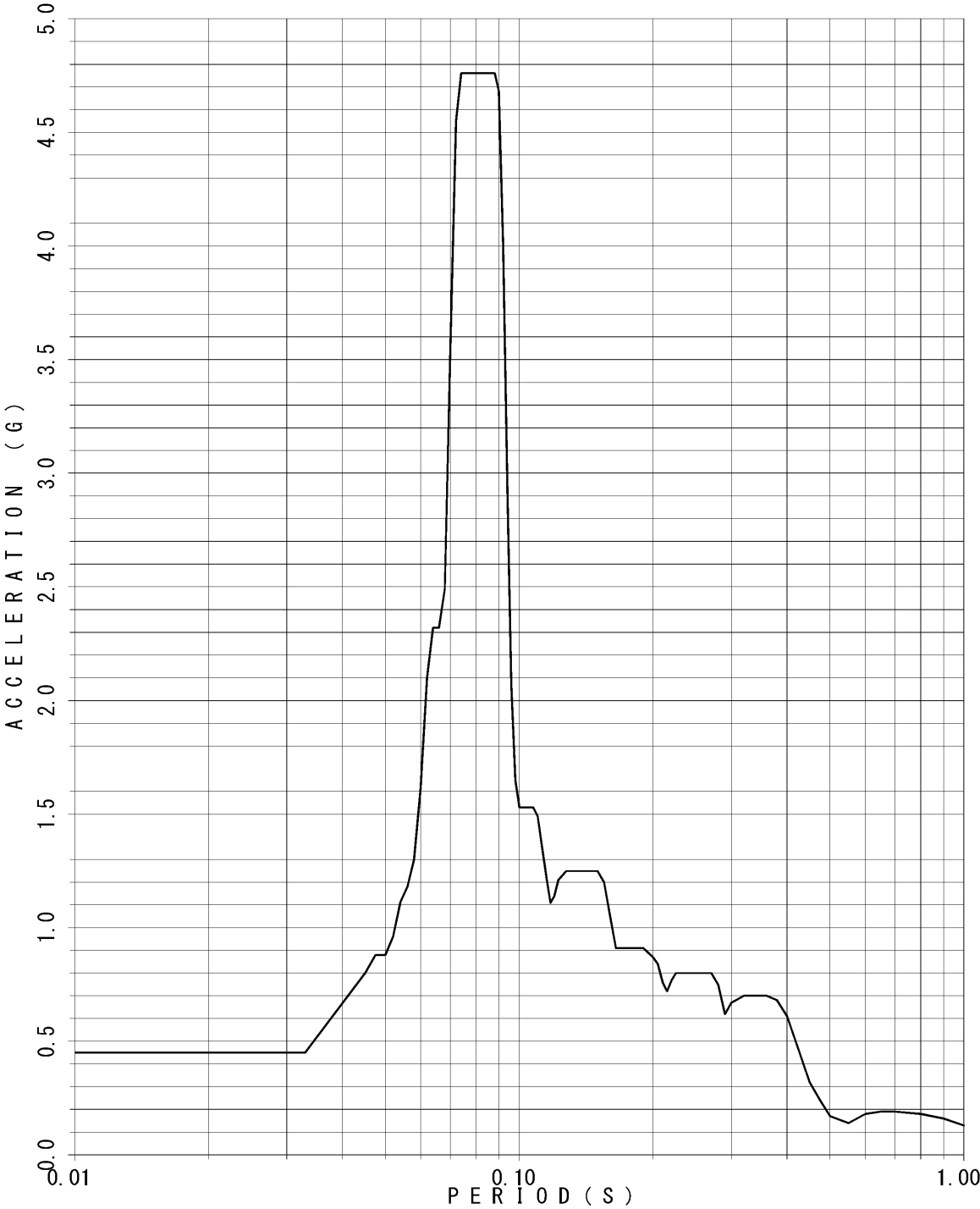
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

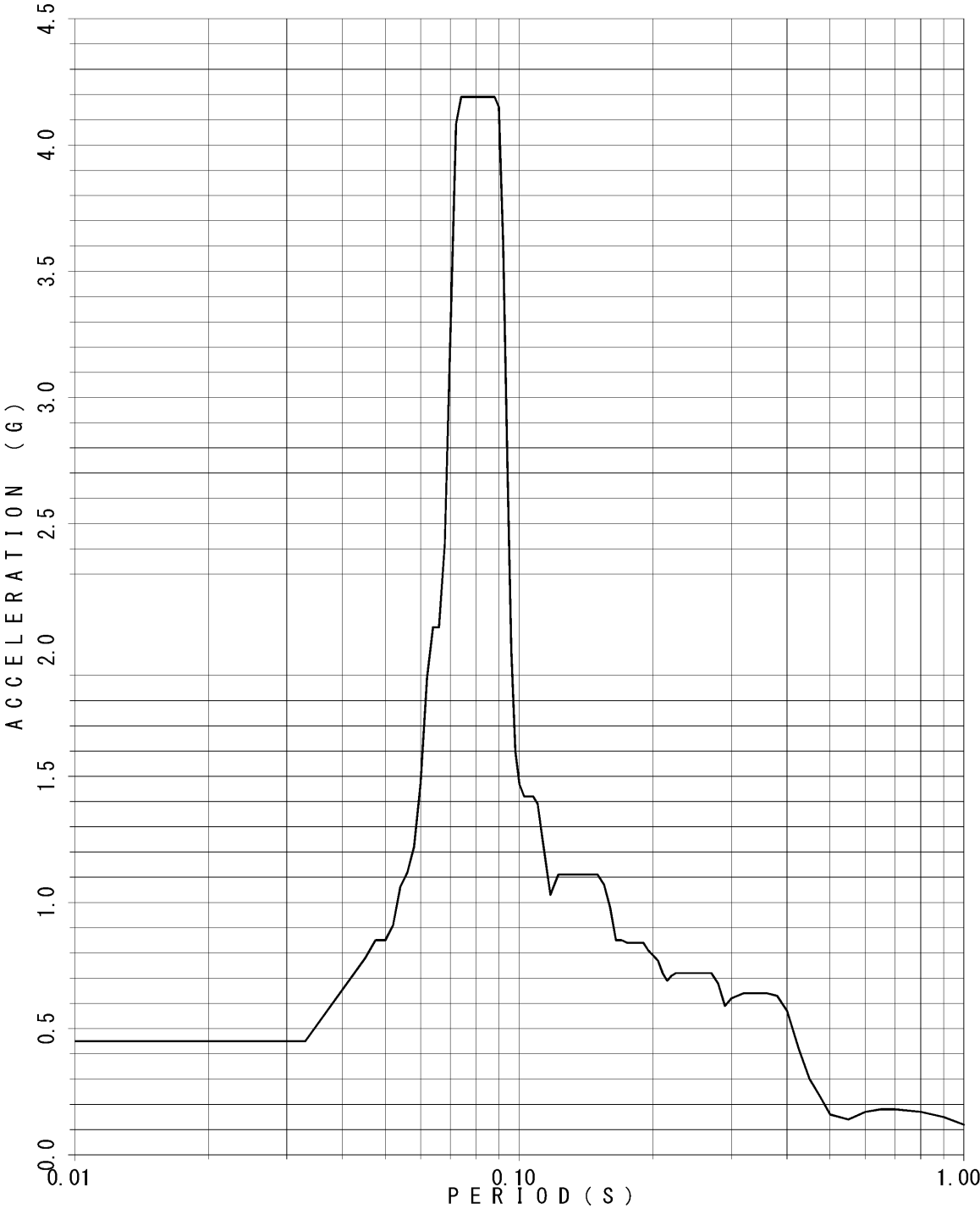
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

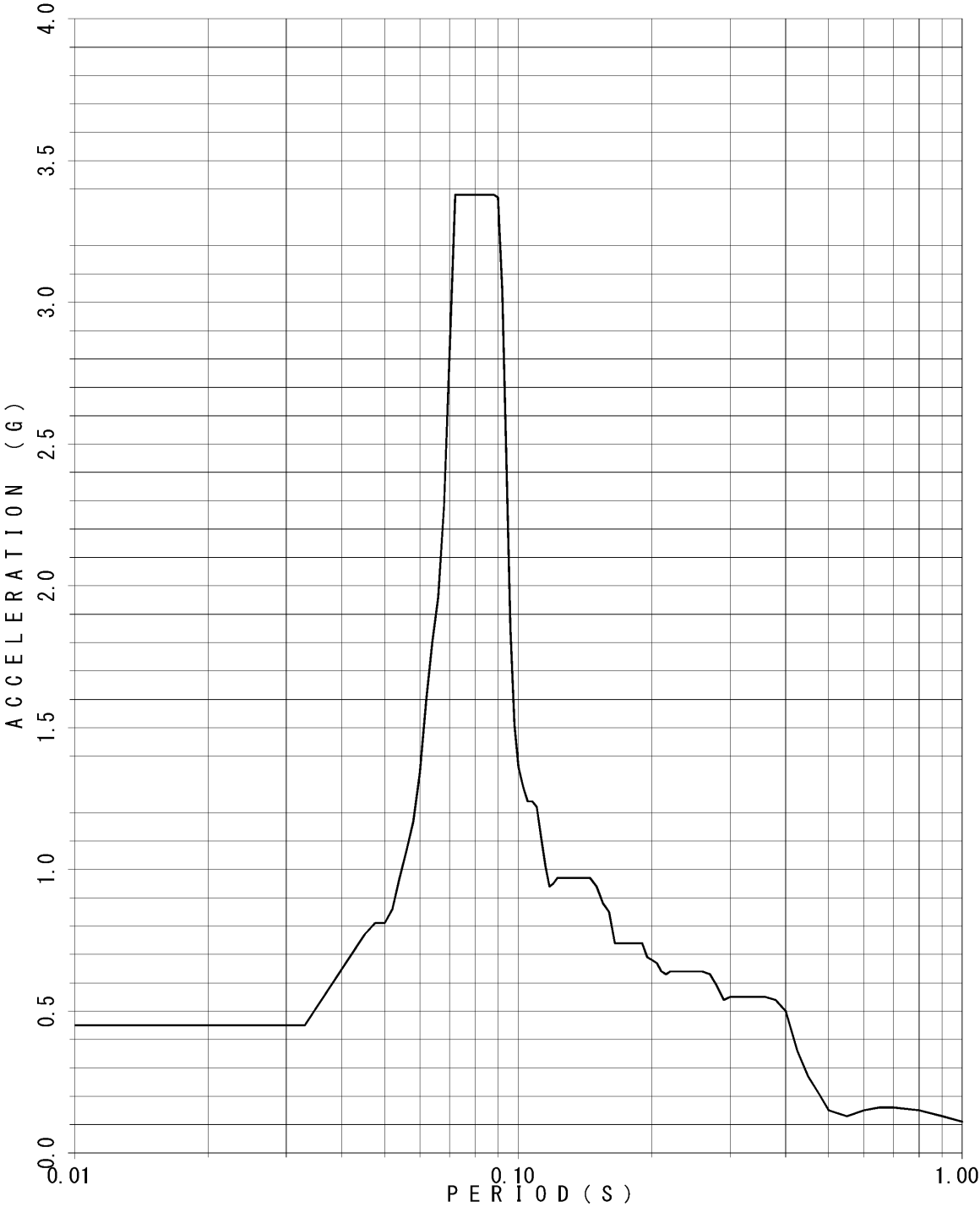
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

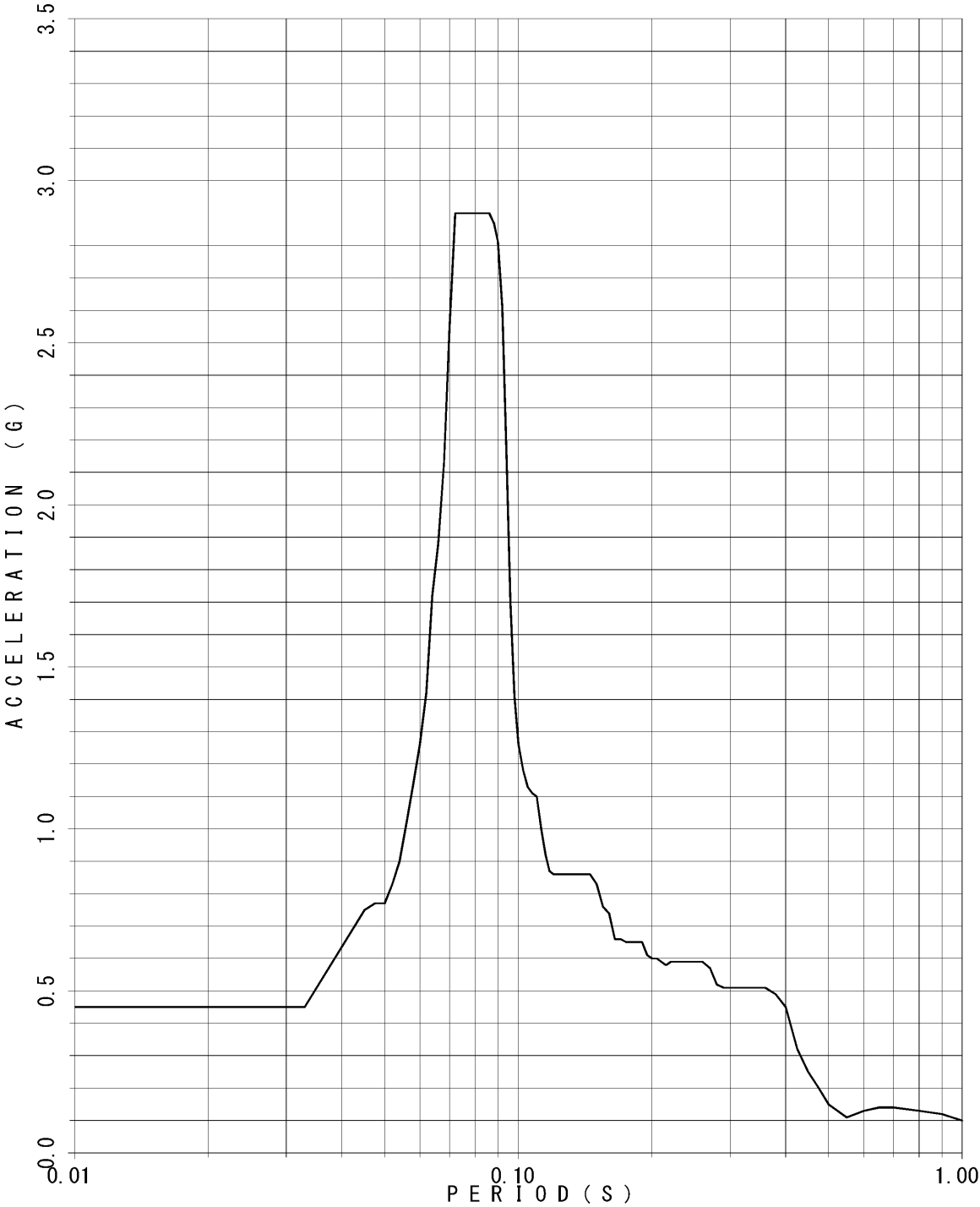
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

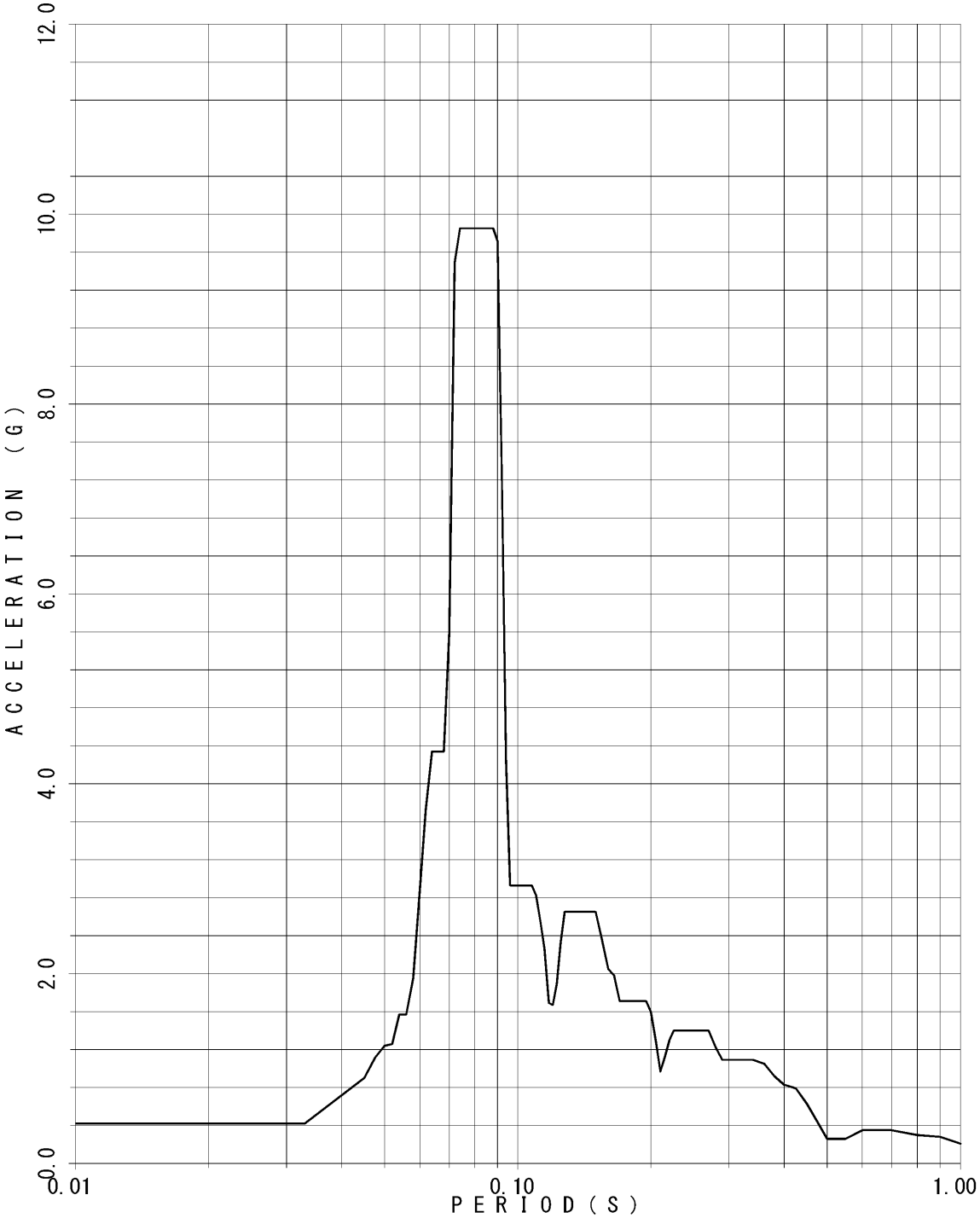
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

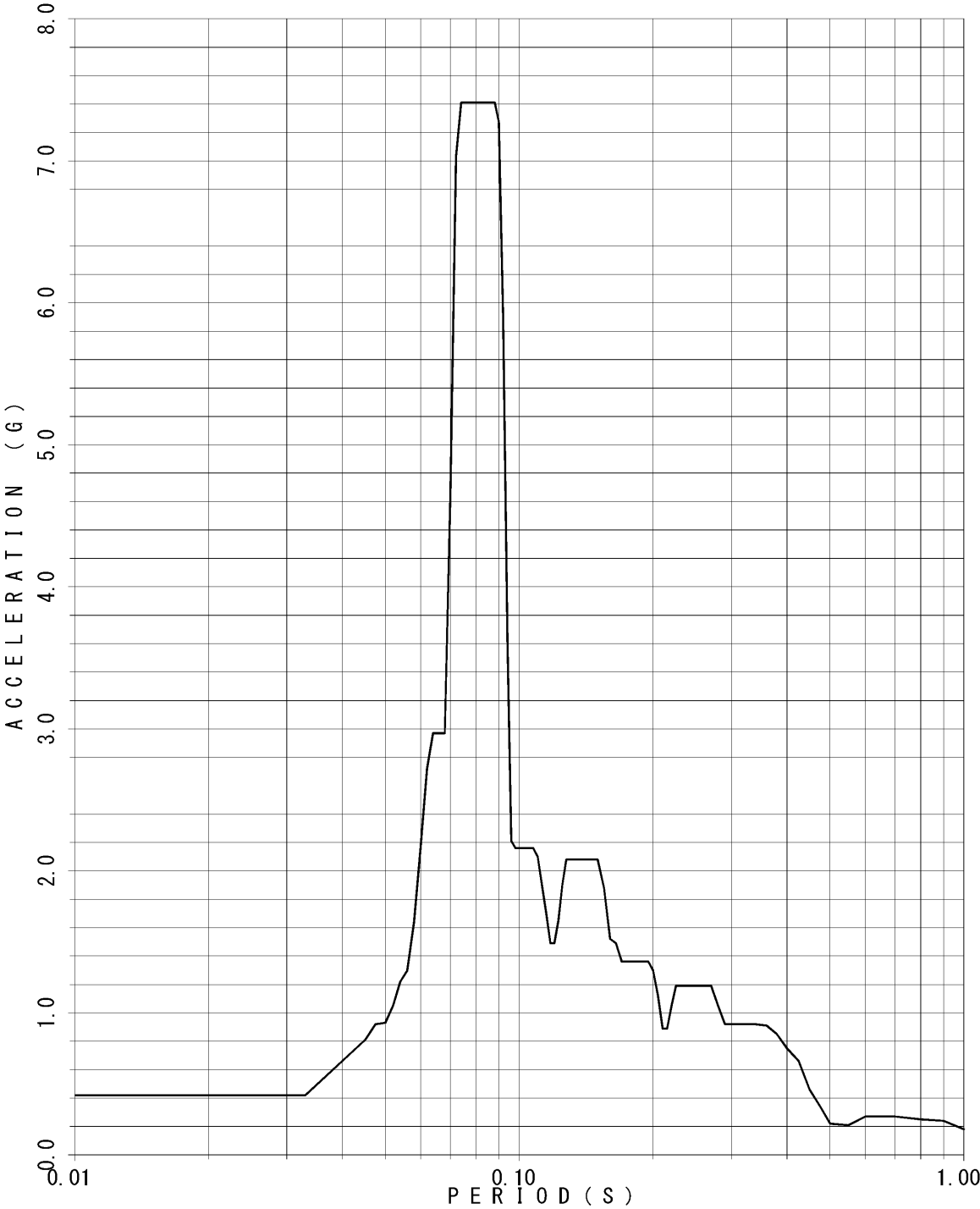
—v



FLOOR RESPONSE SPECTRUM

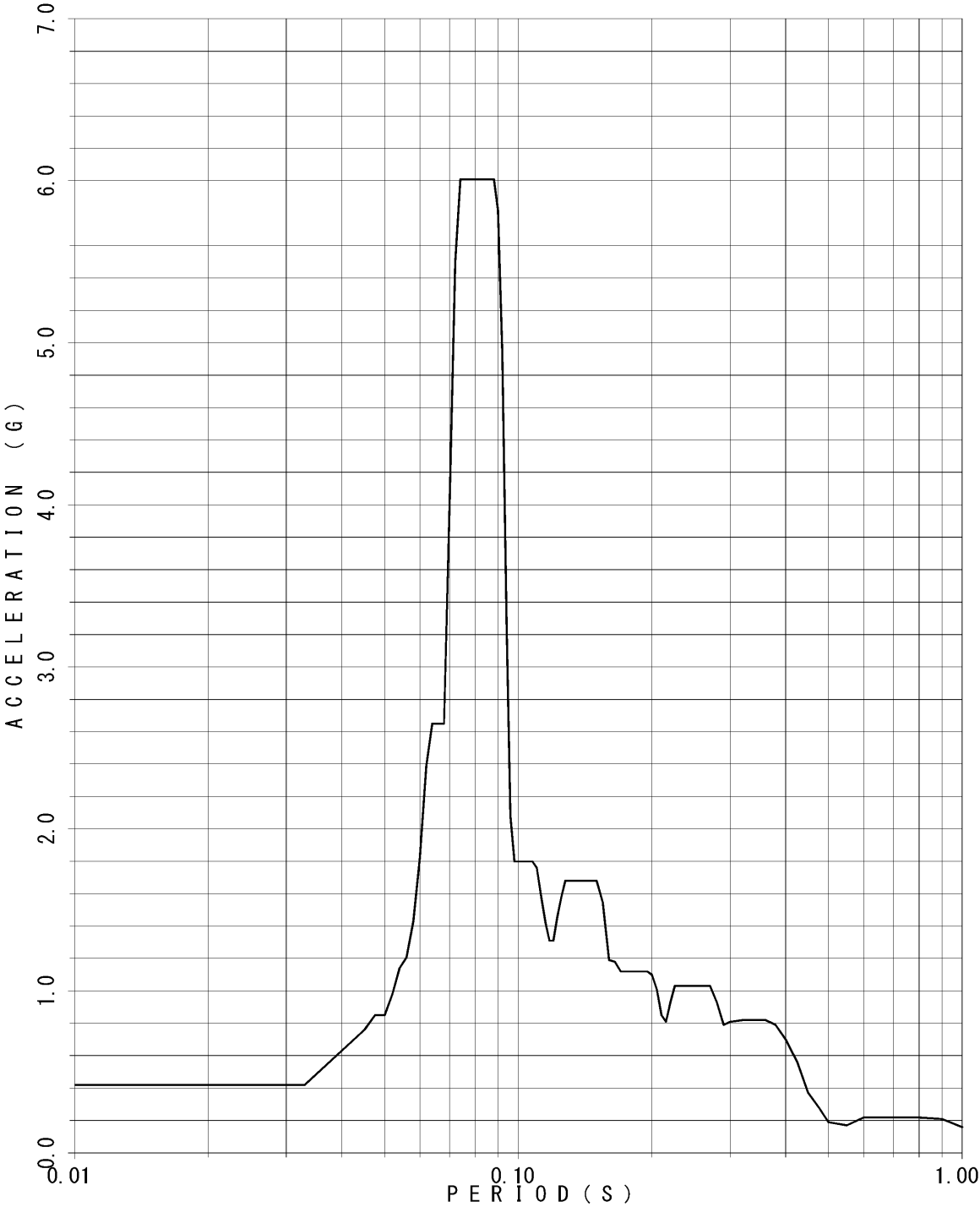
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

—v



FLOOR RESPONSE SPECTRUM

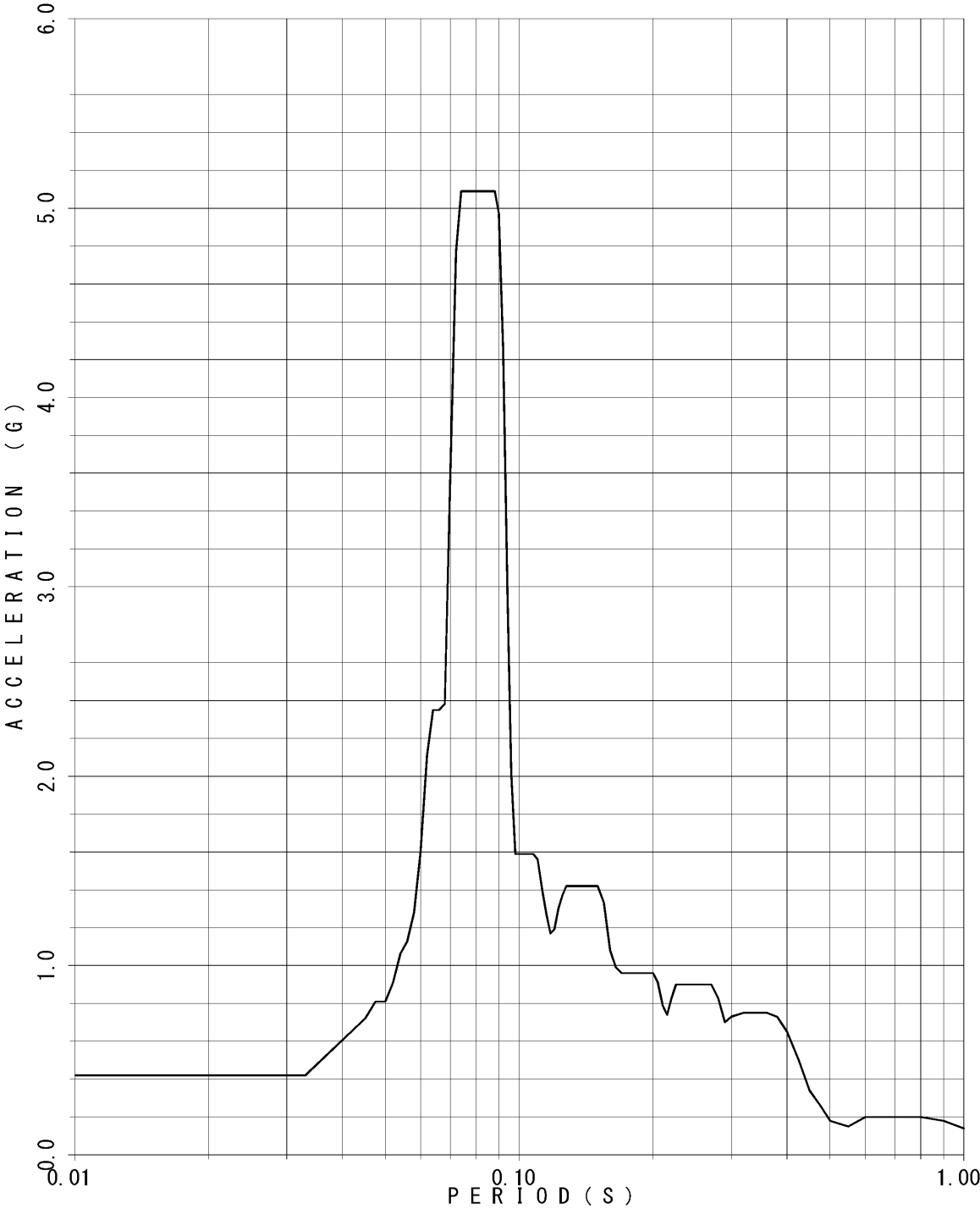
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

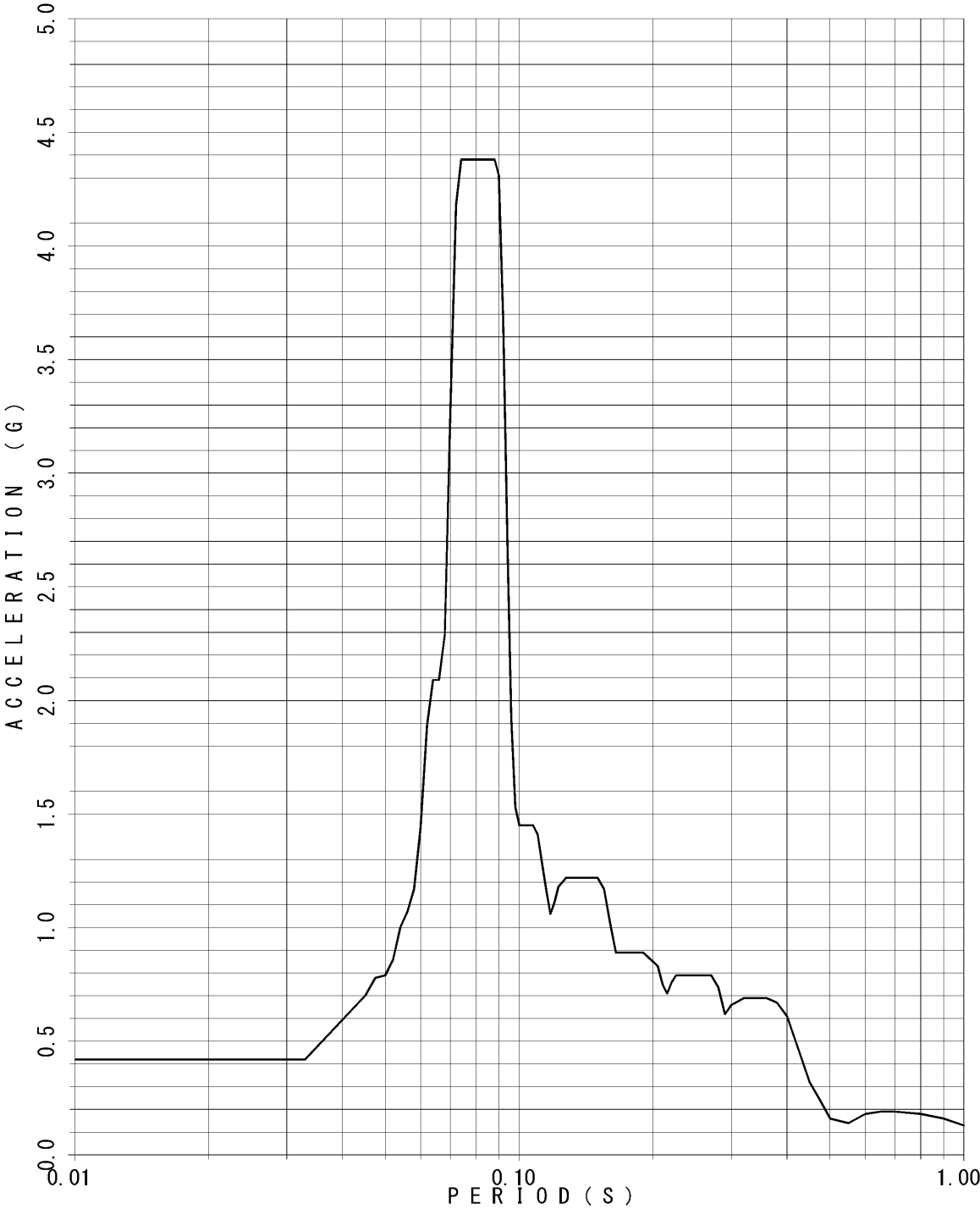
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

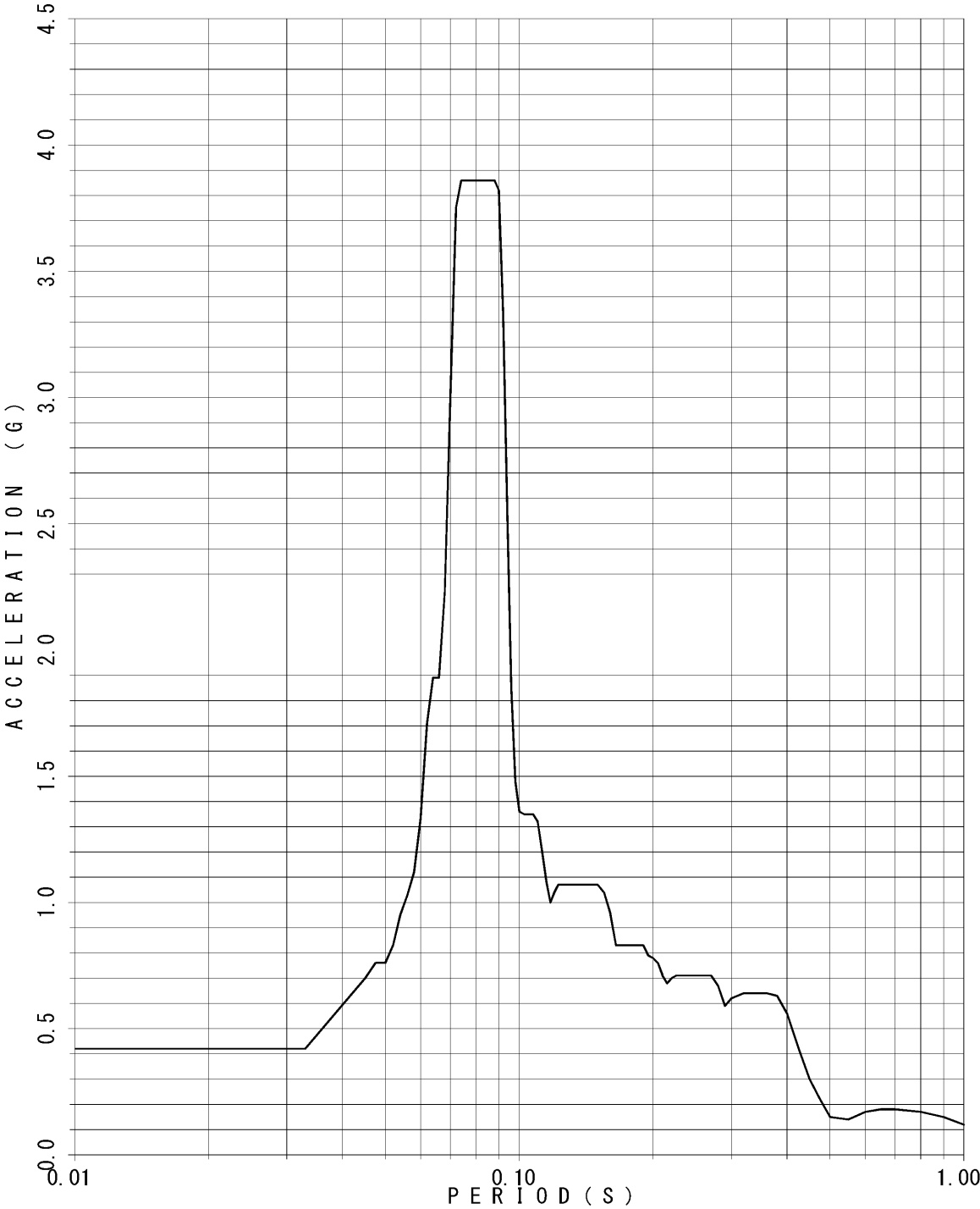
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

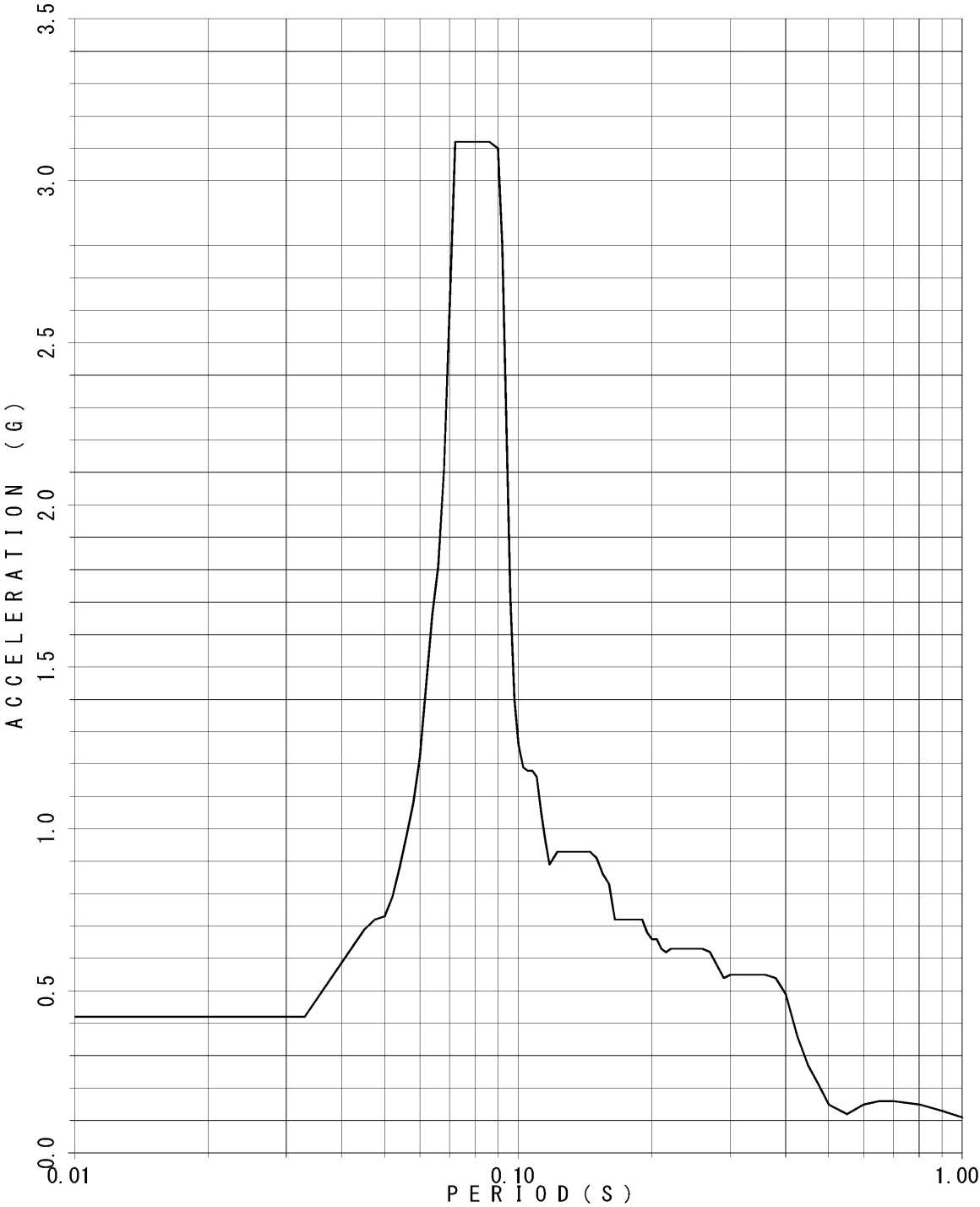
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

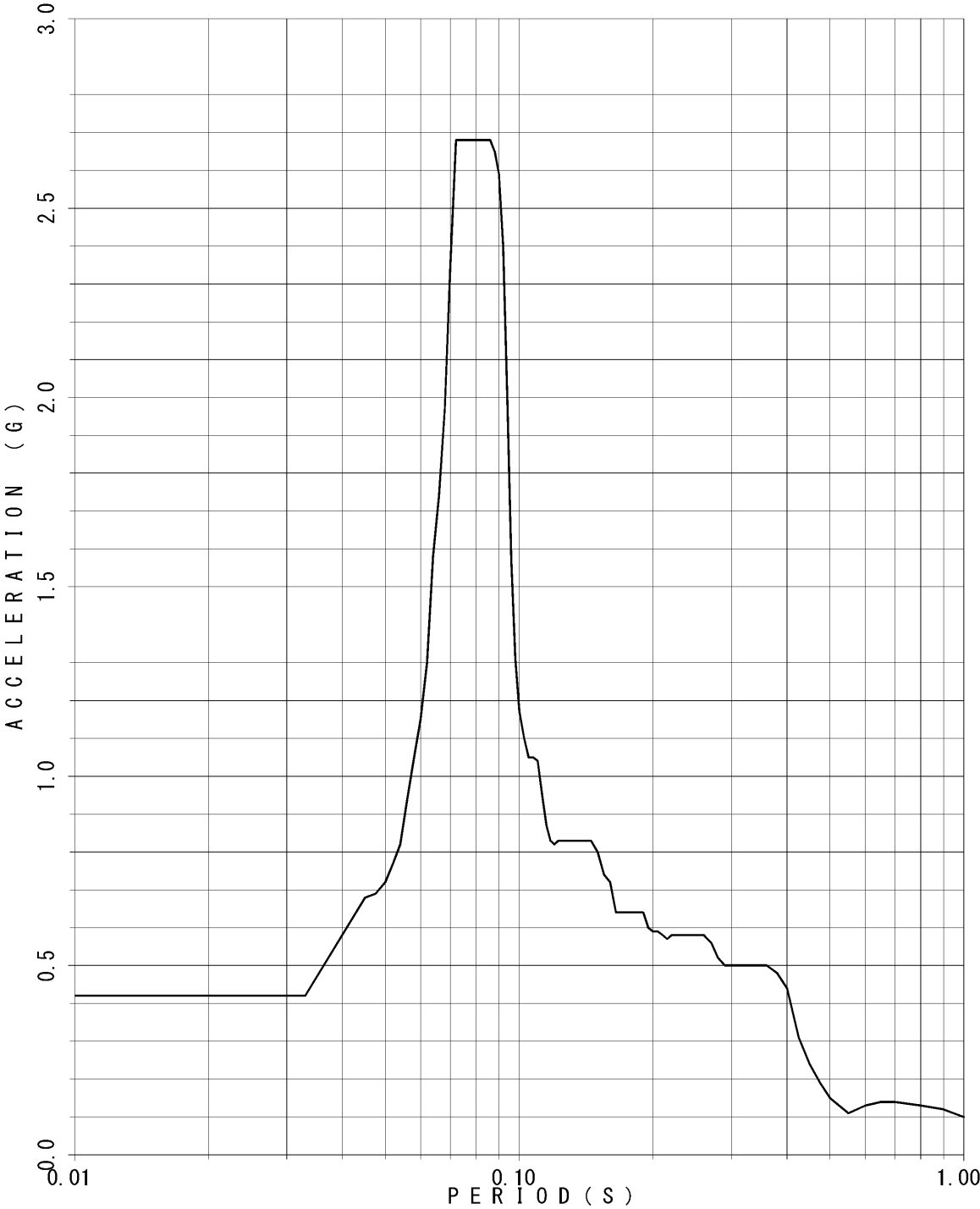
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

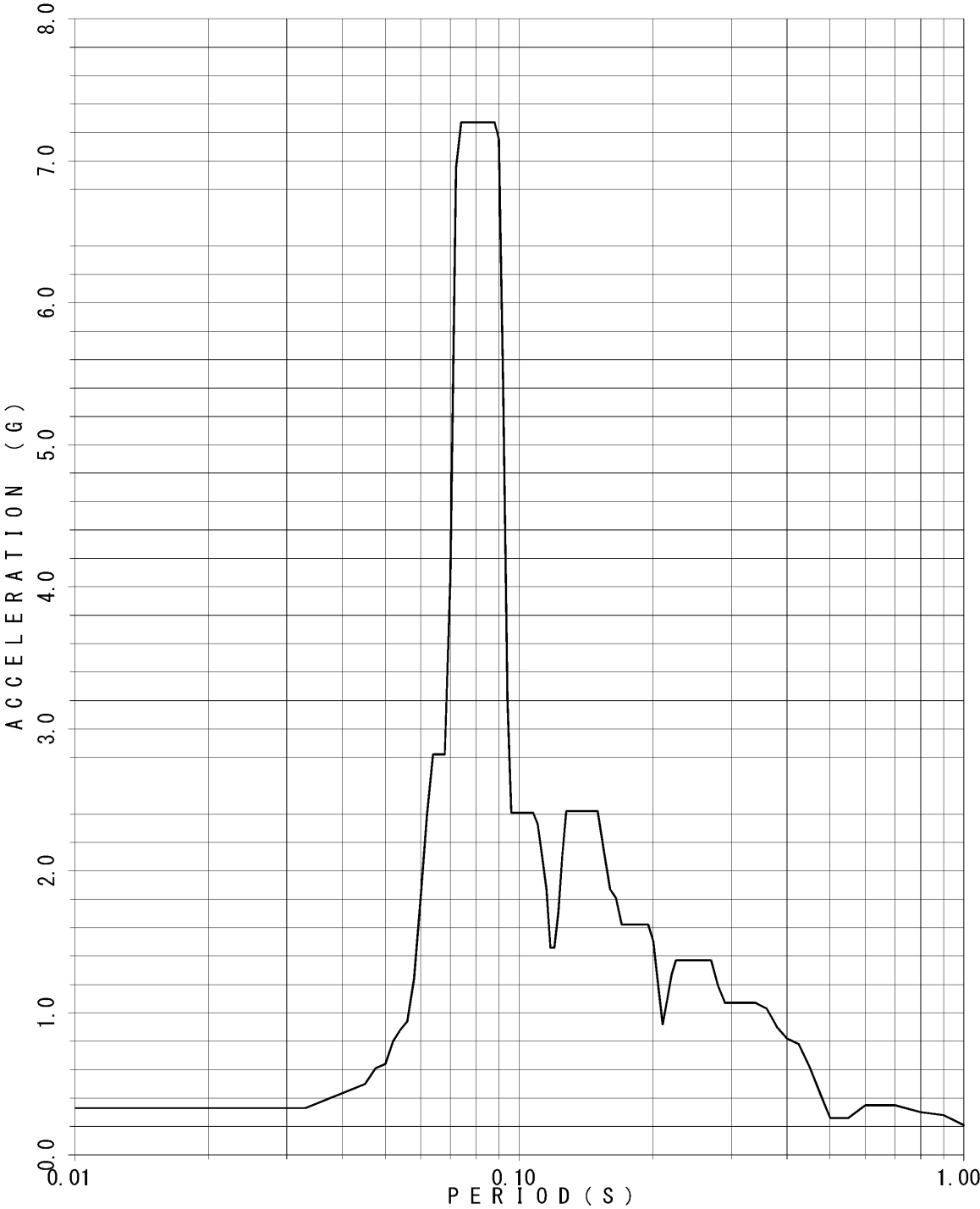
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

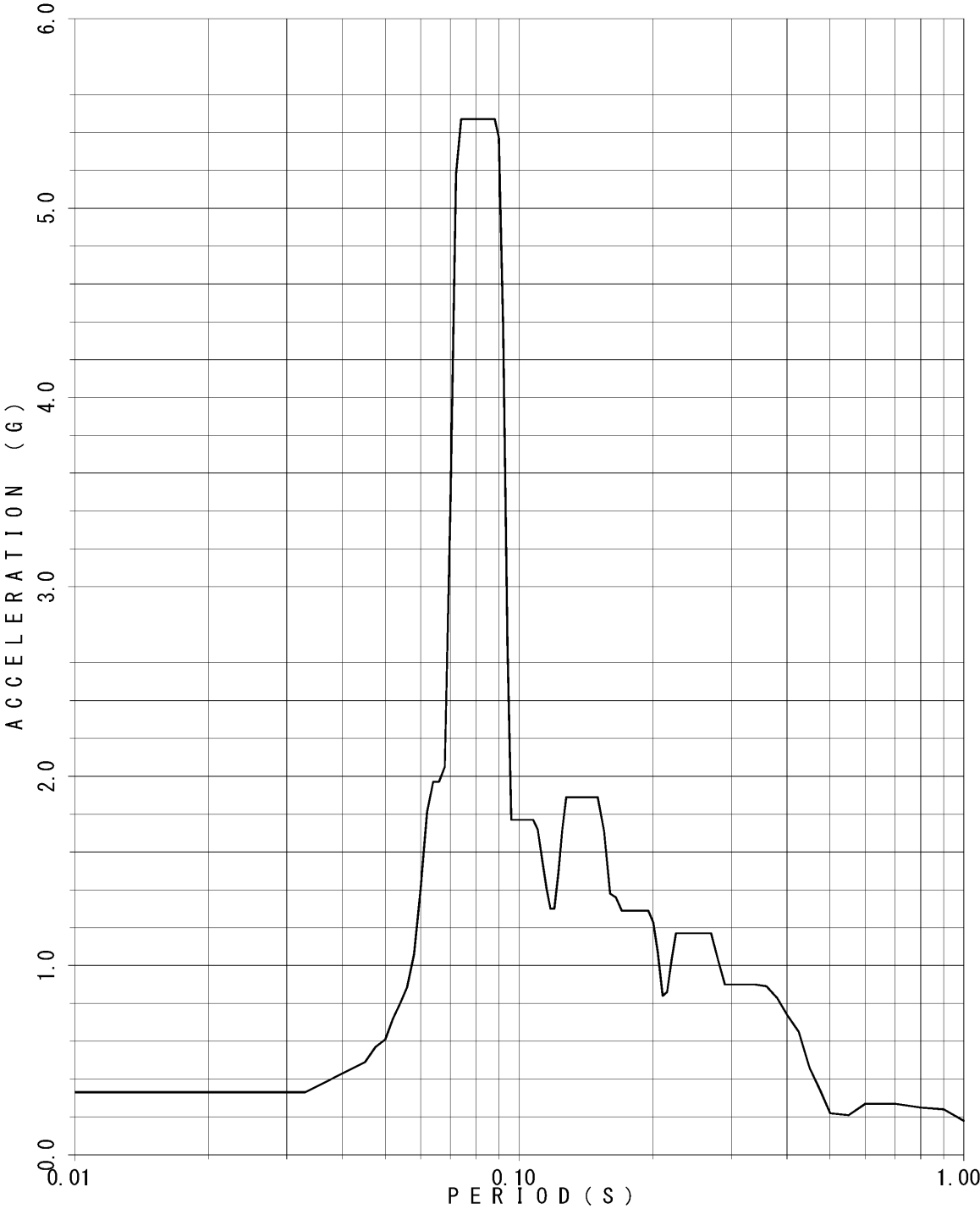
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

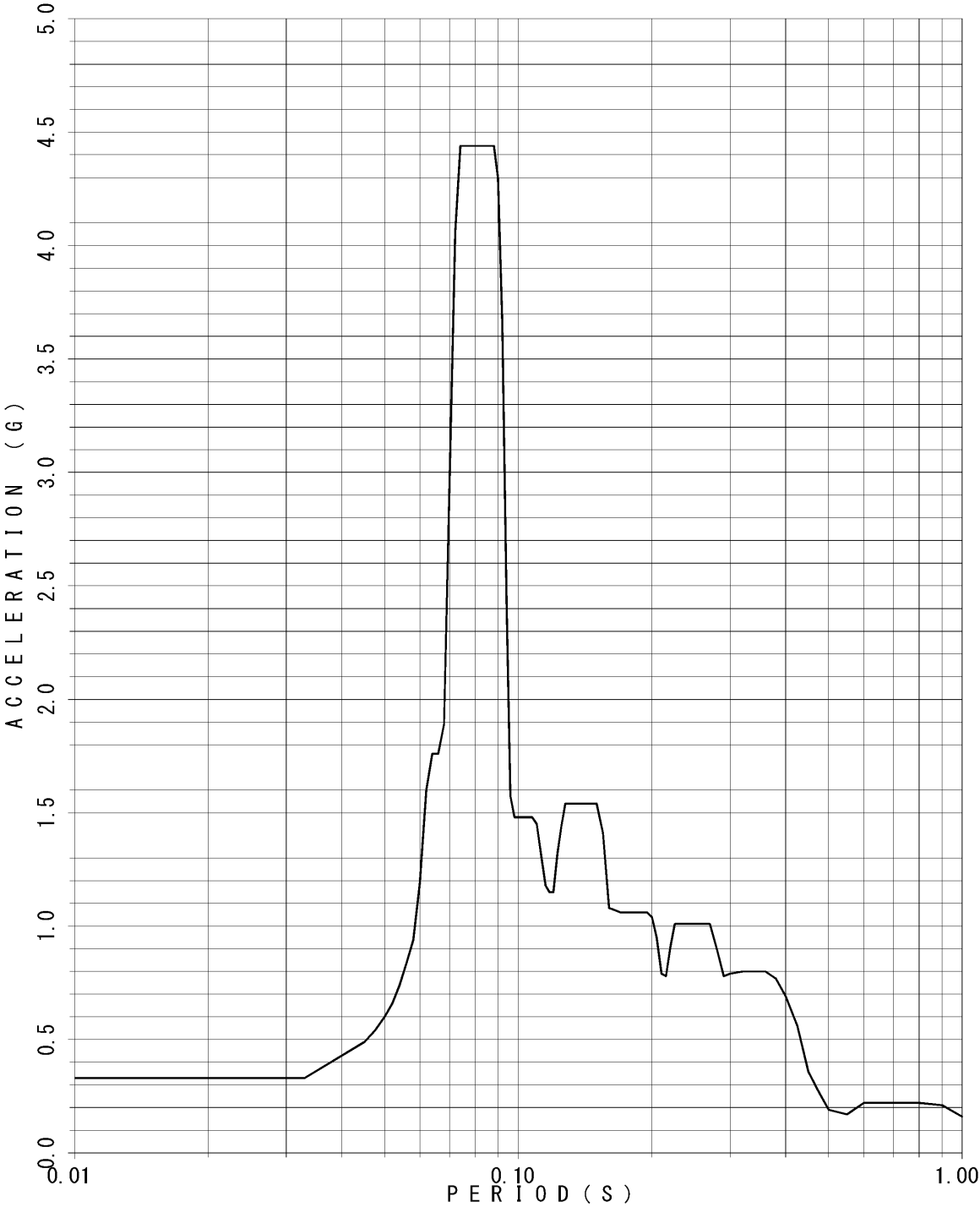
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

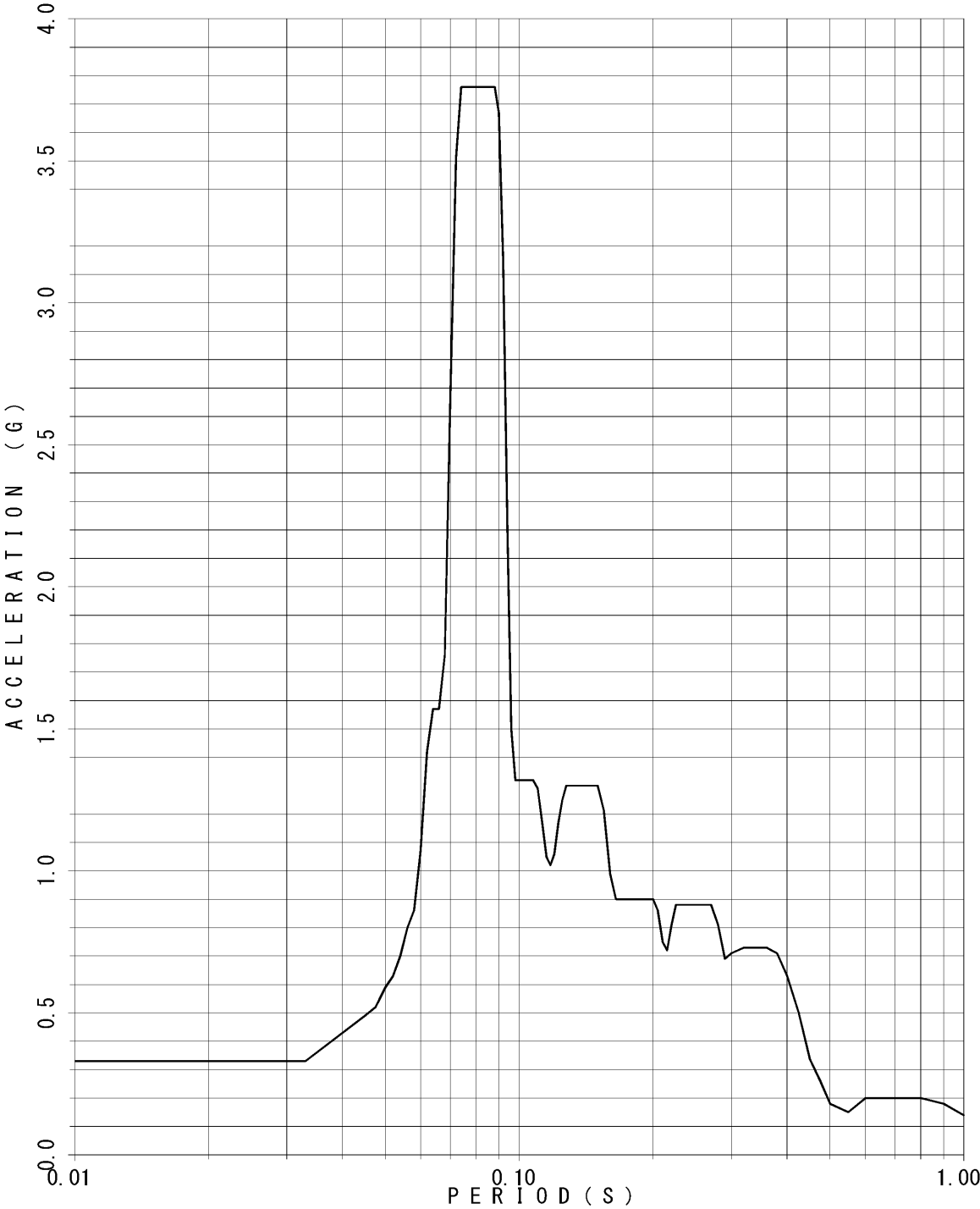
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

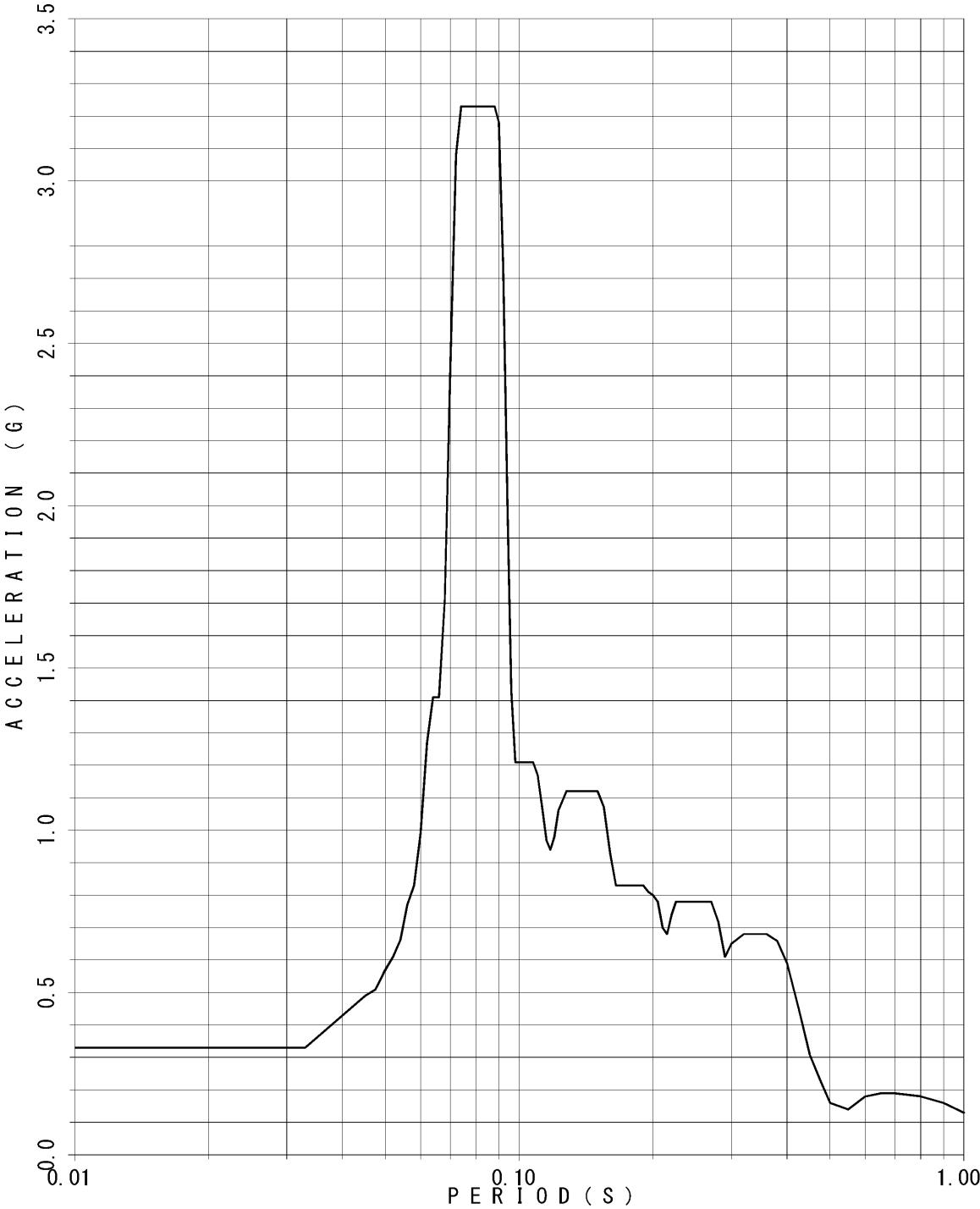
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

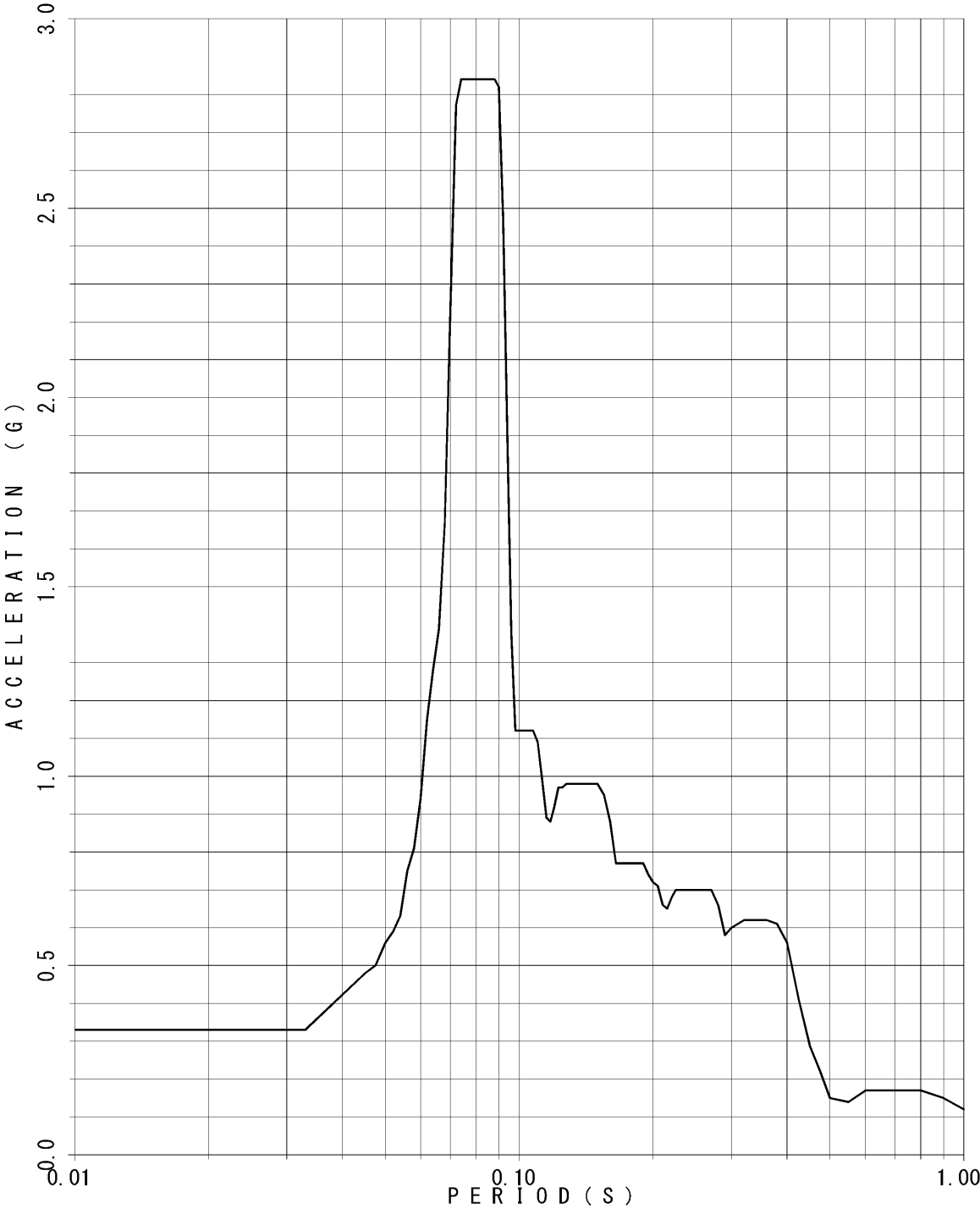
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

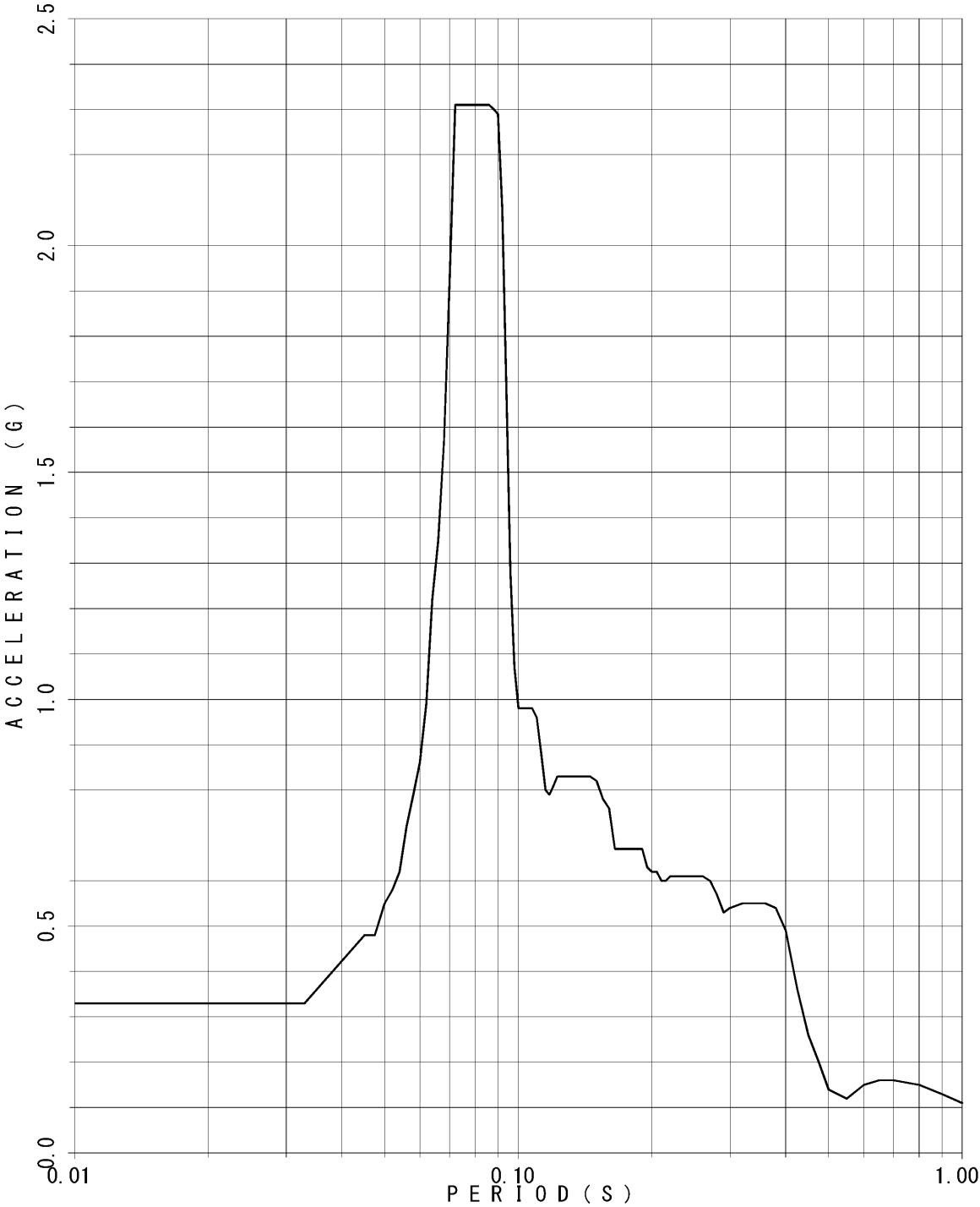
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 4.0%

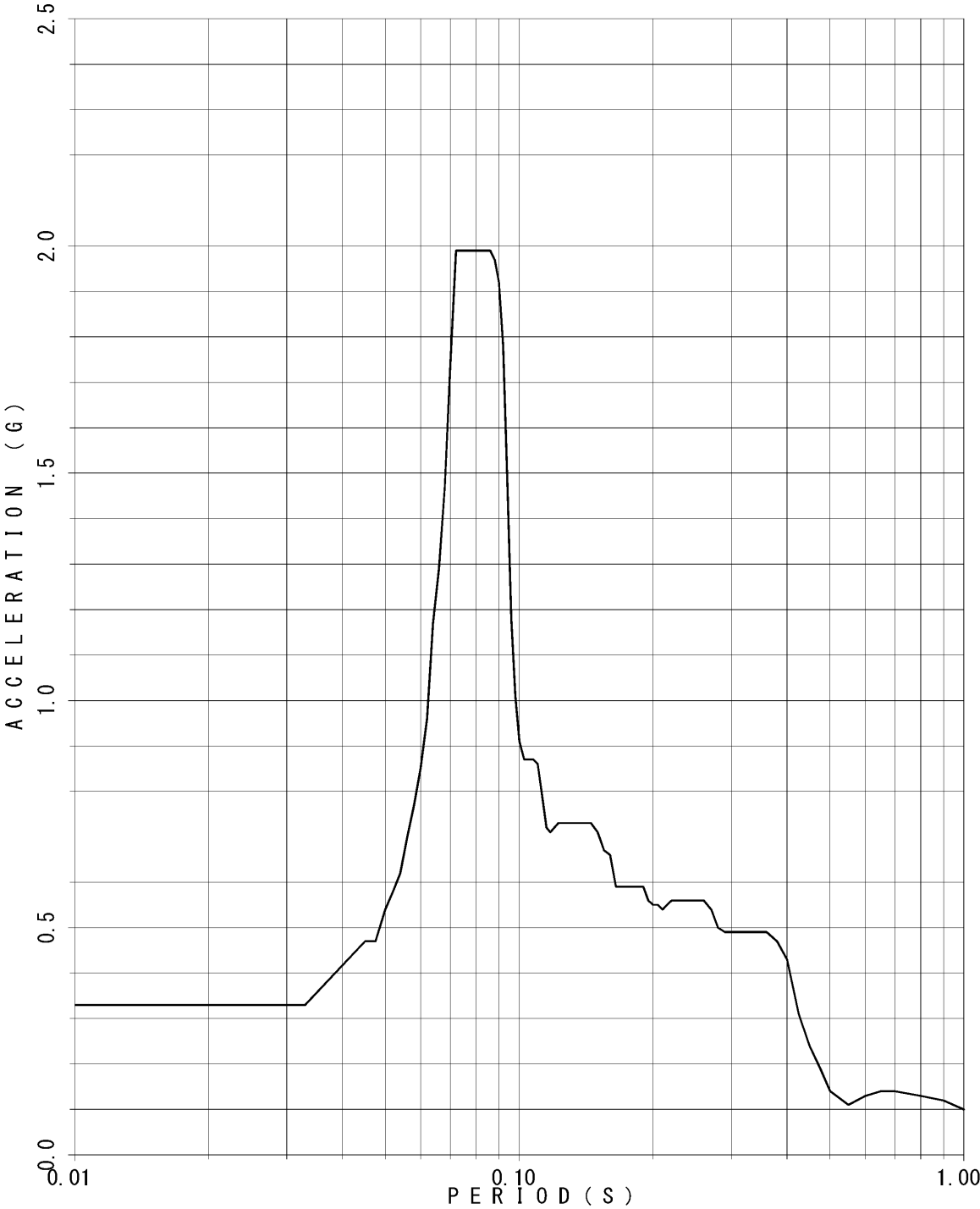
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

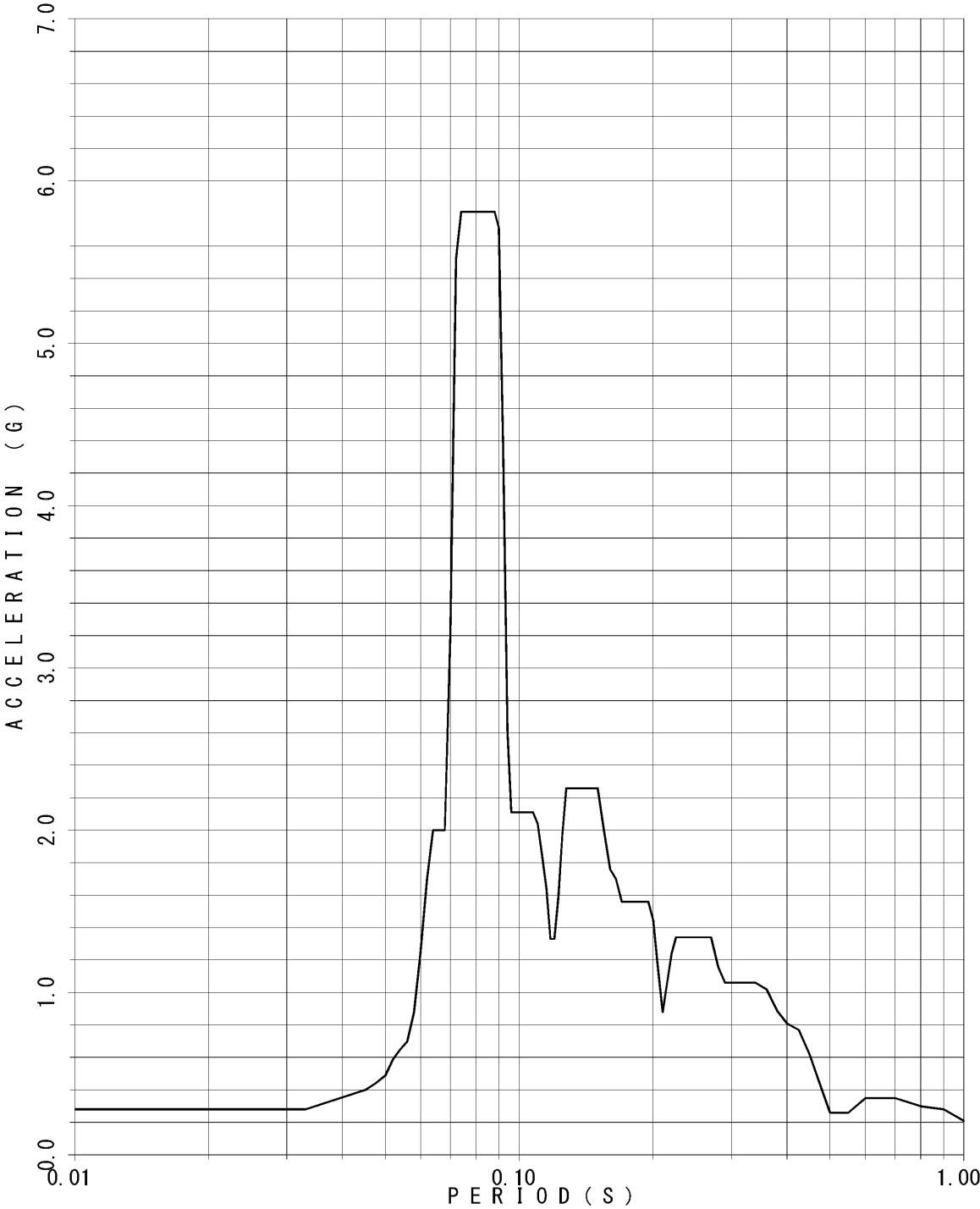
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

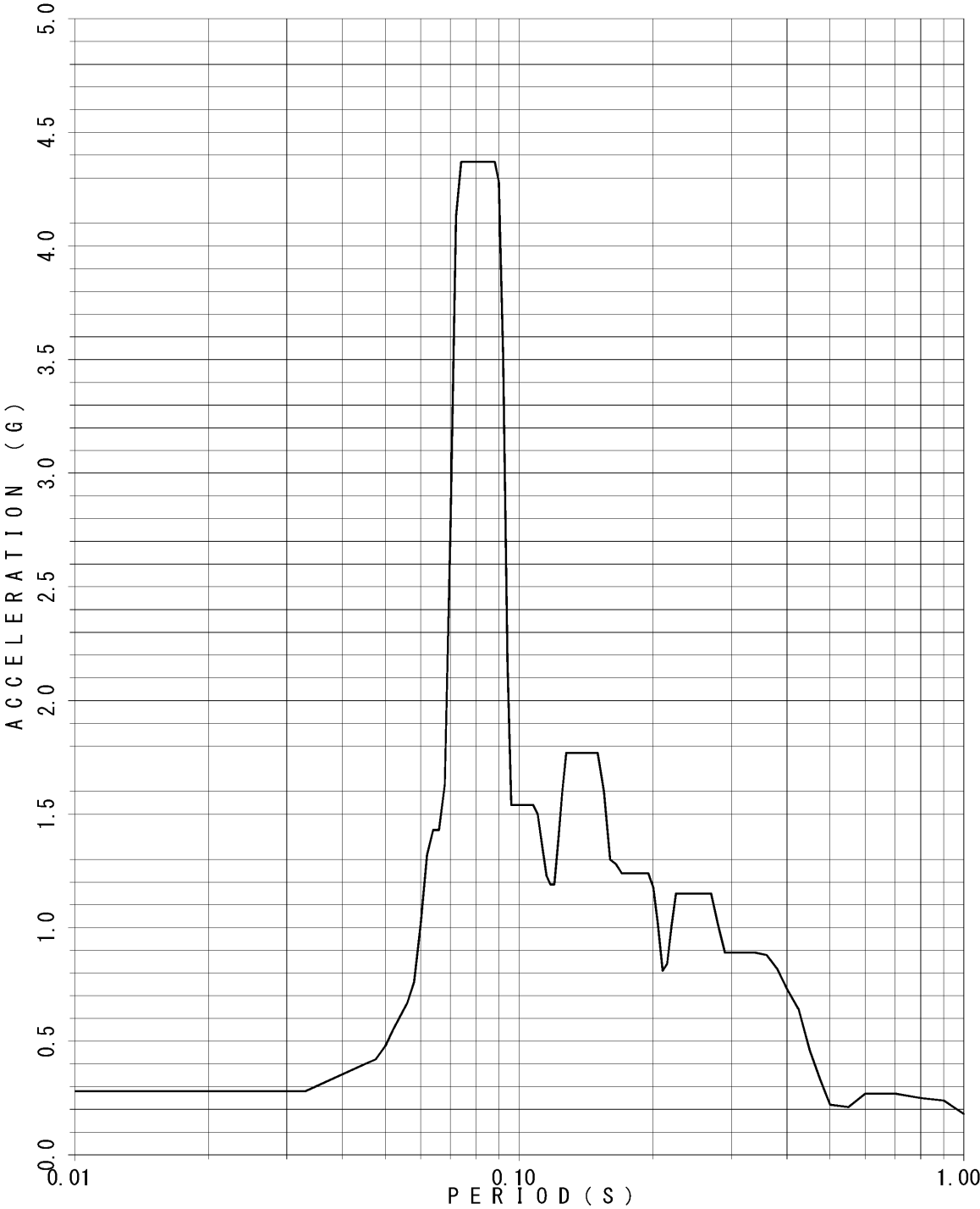
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

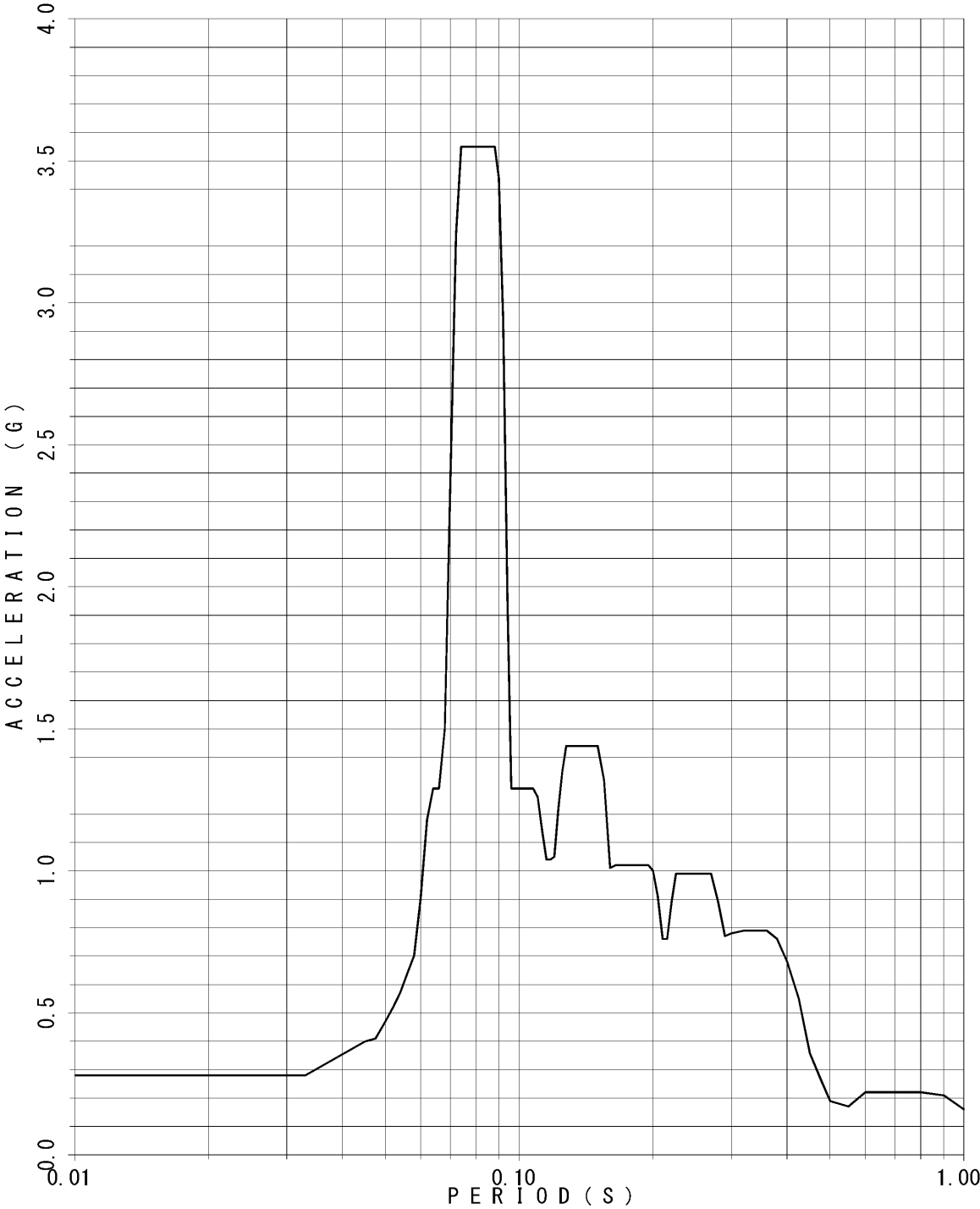
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

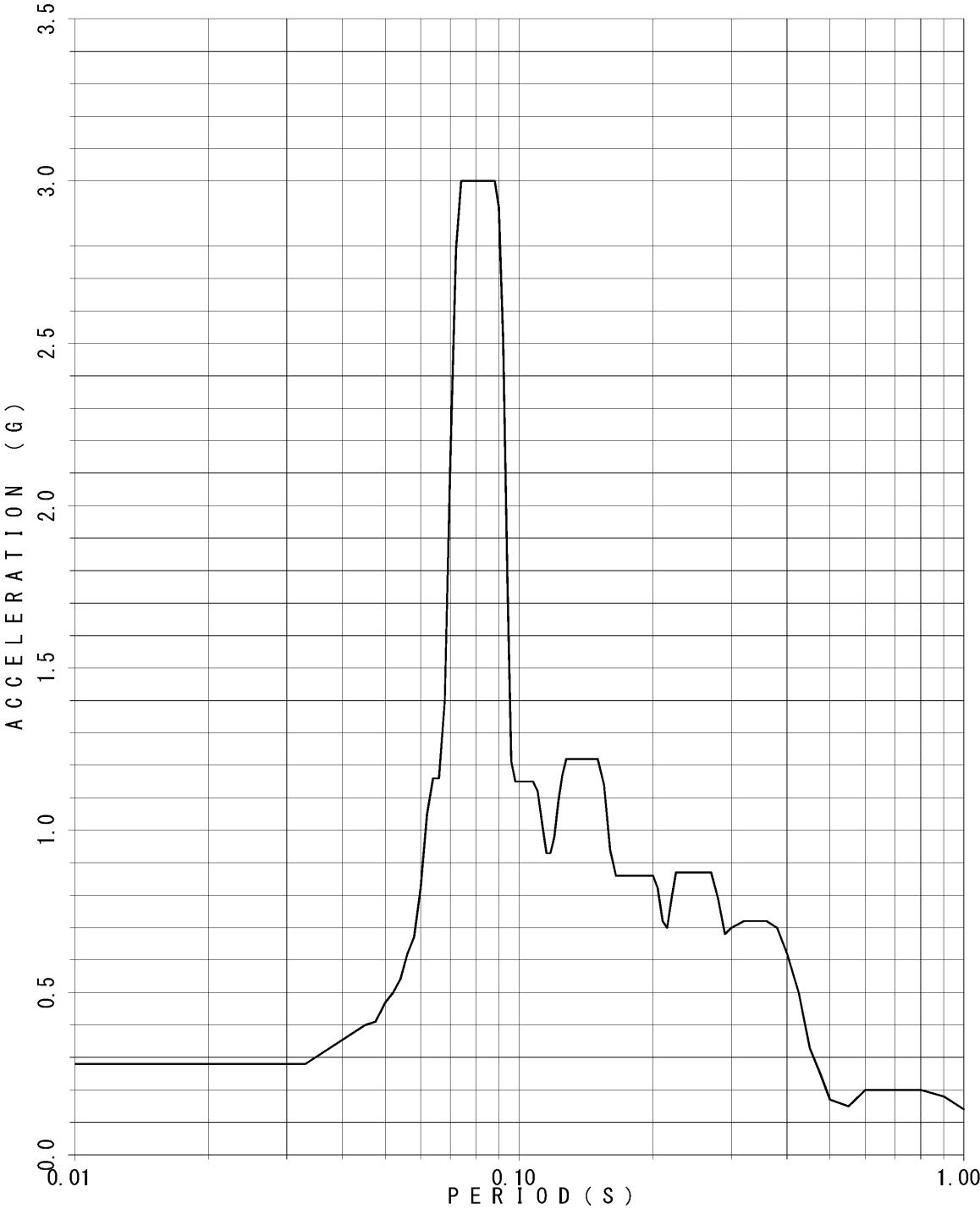
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

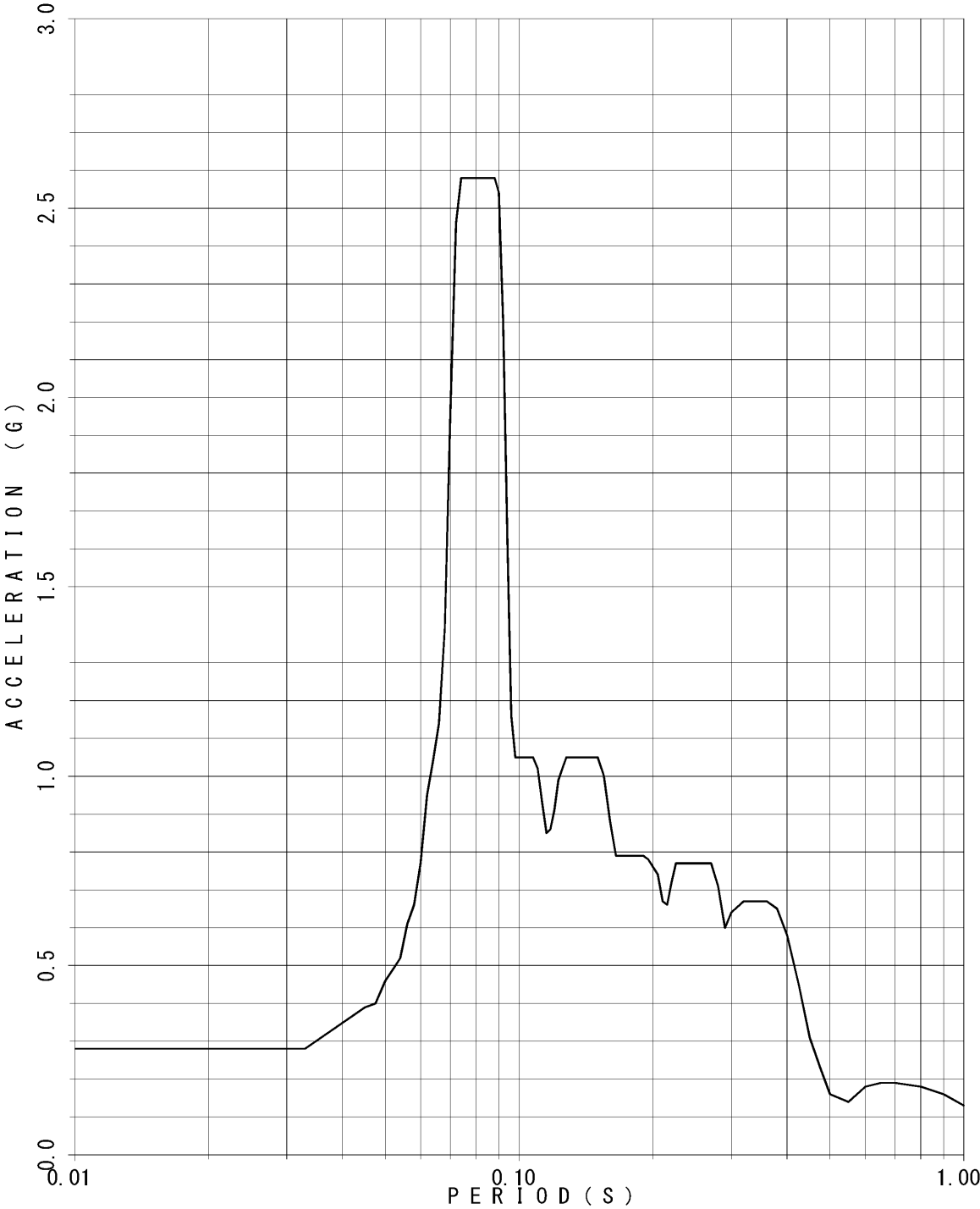
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

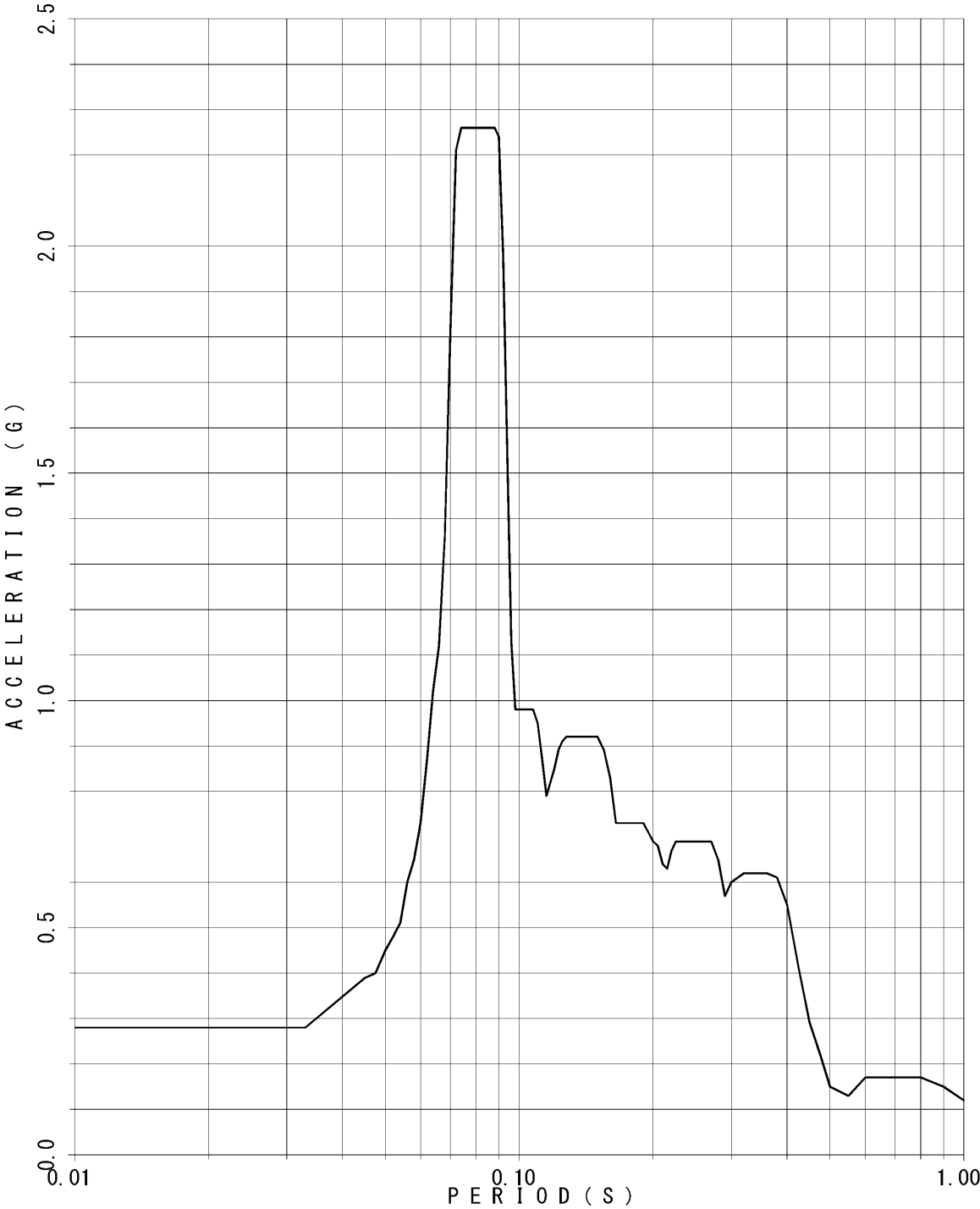
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

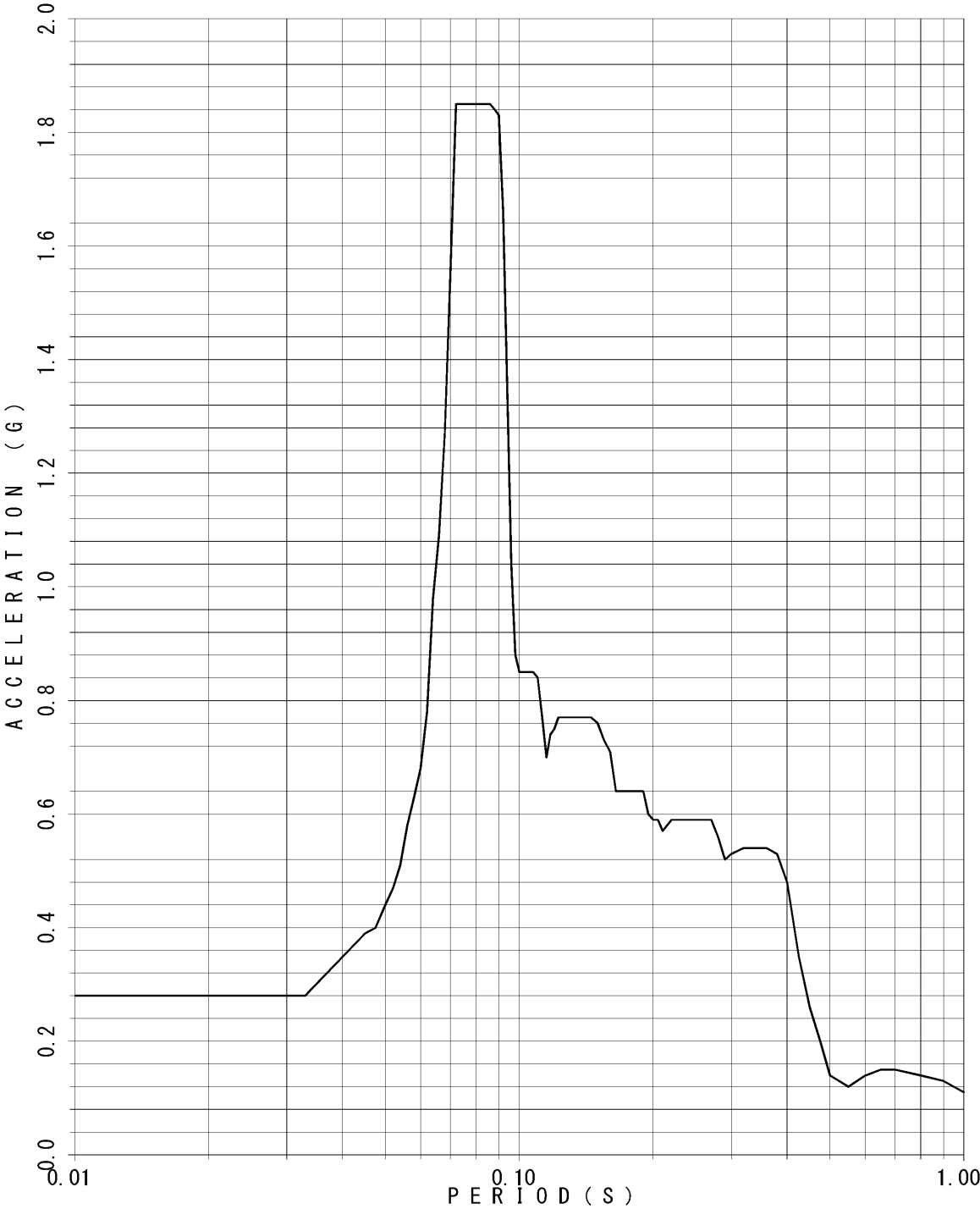
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

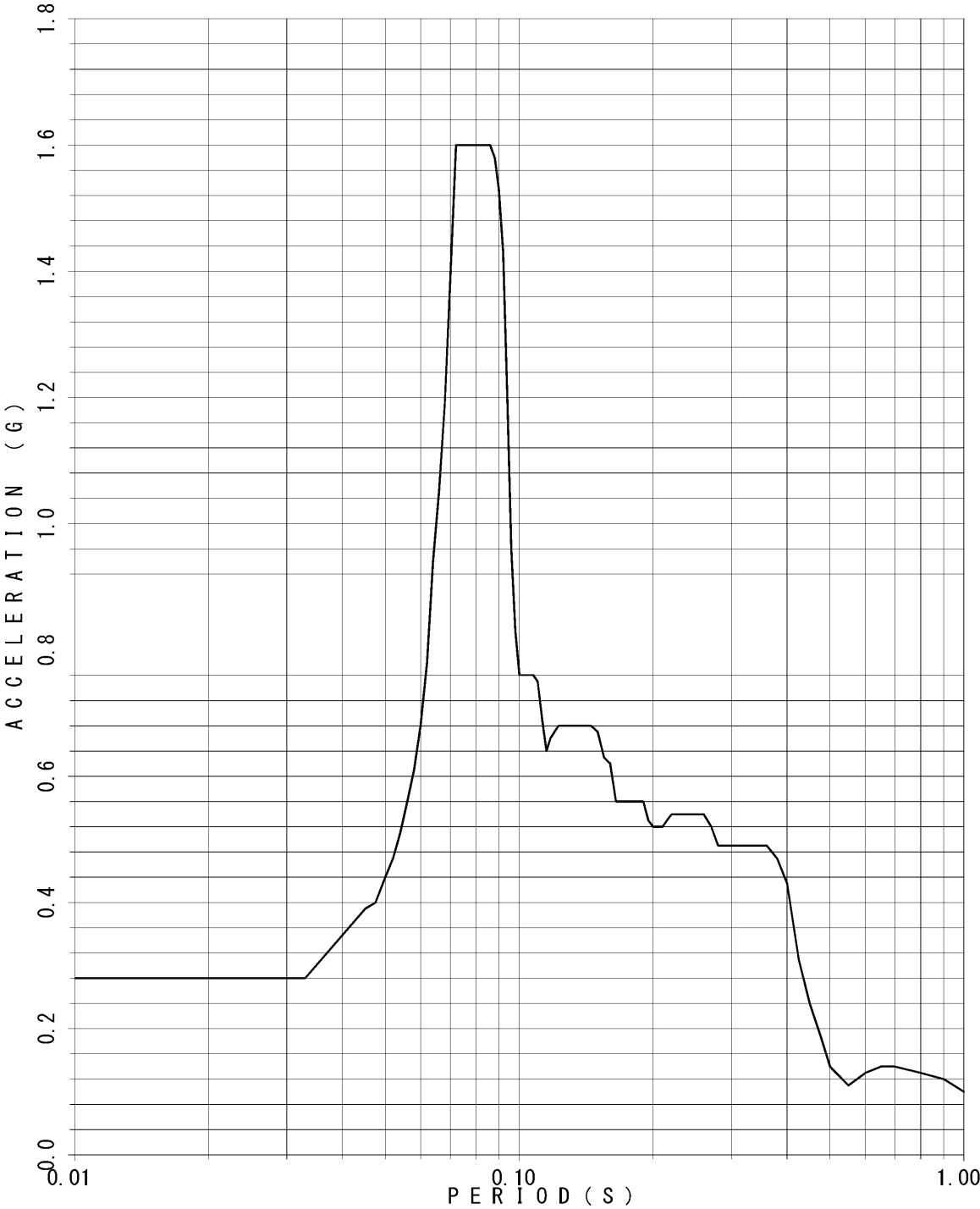
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

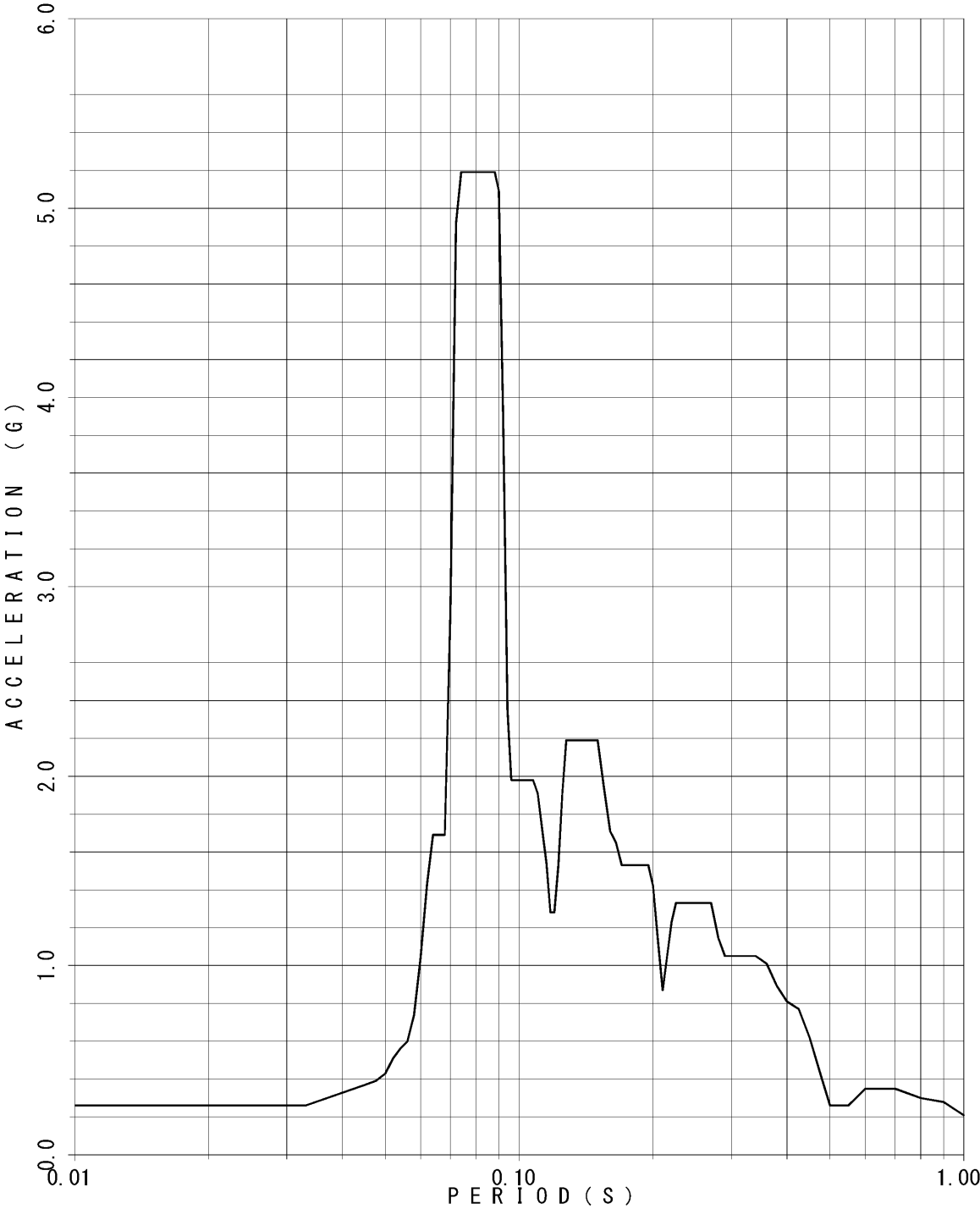
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

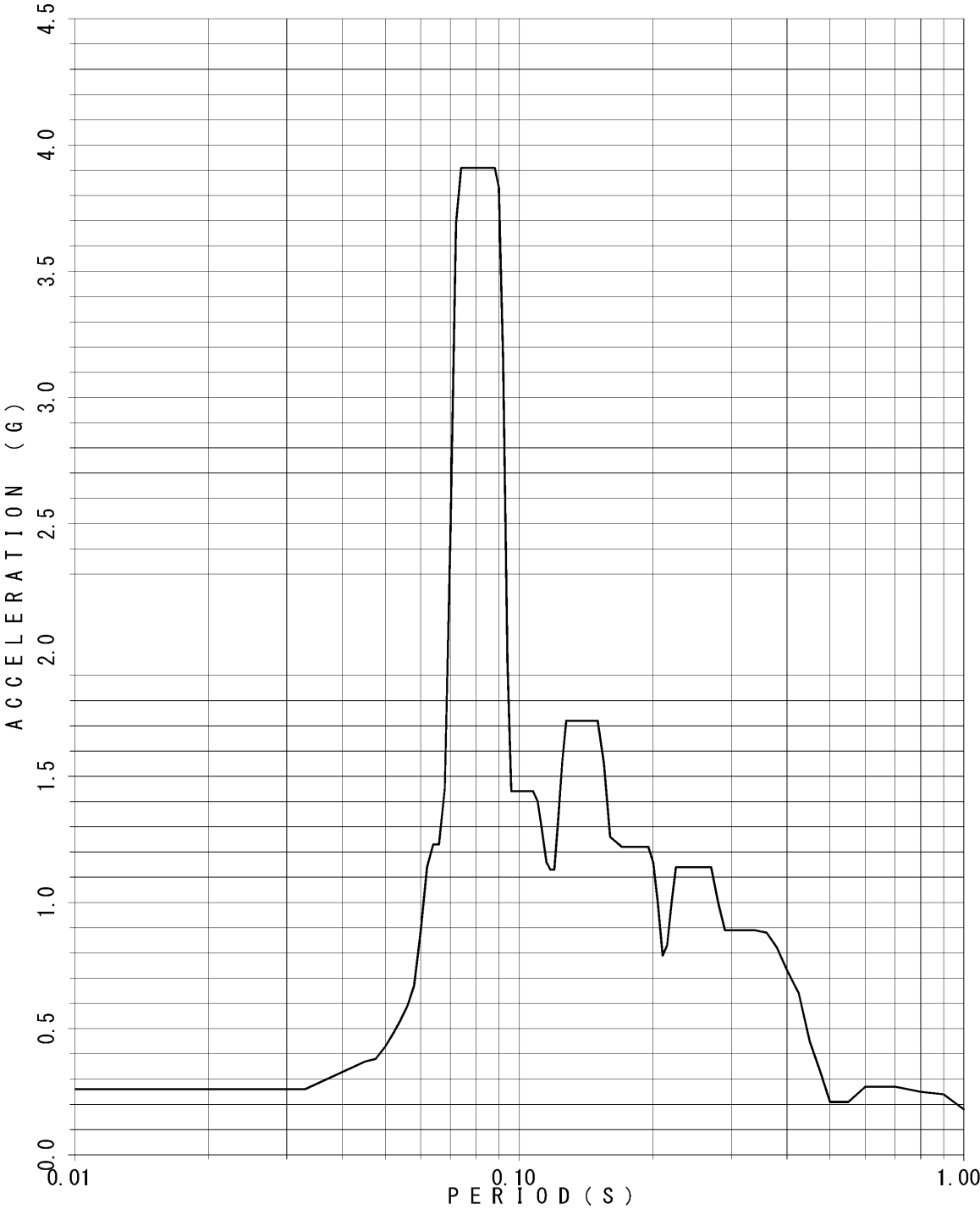
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

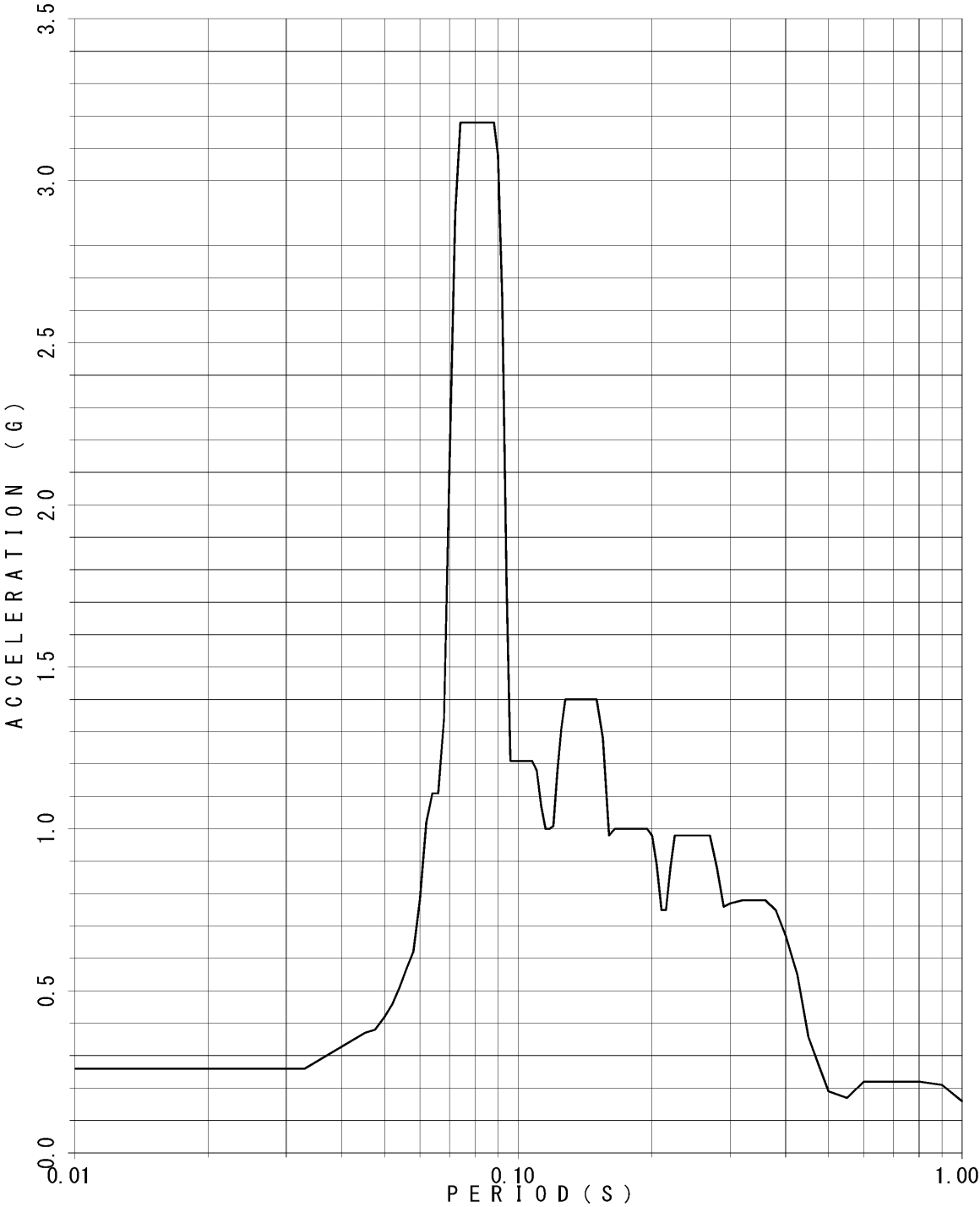
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

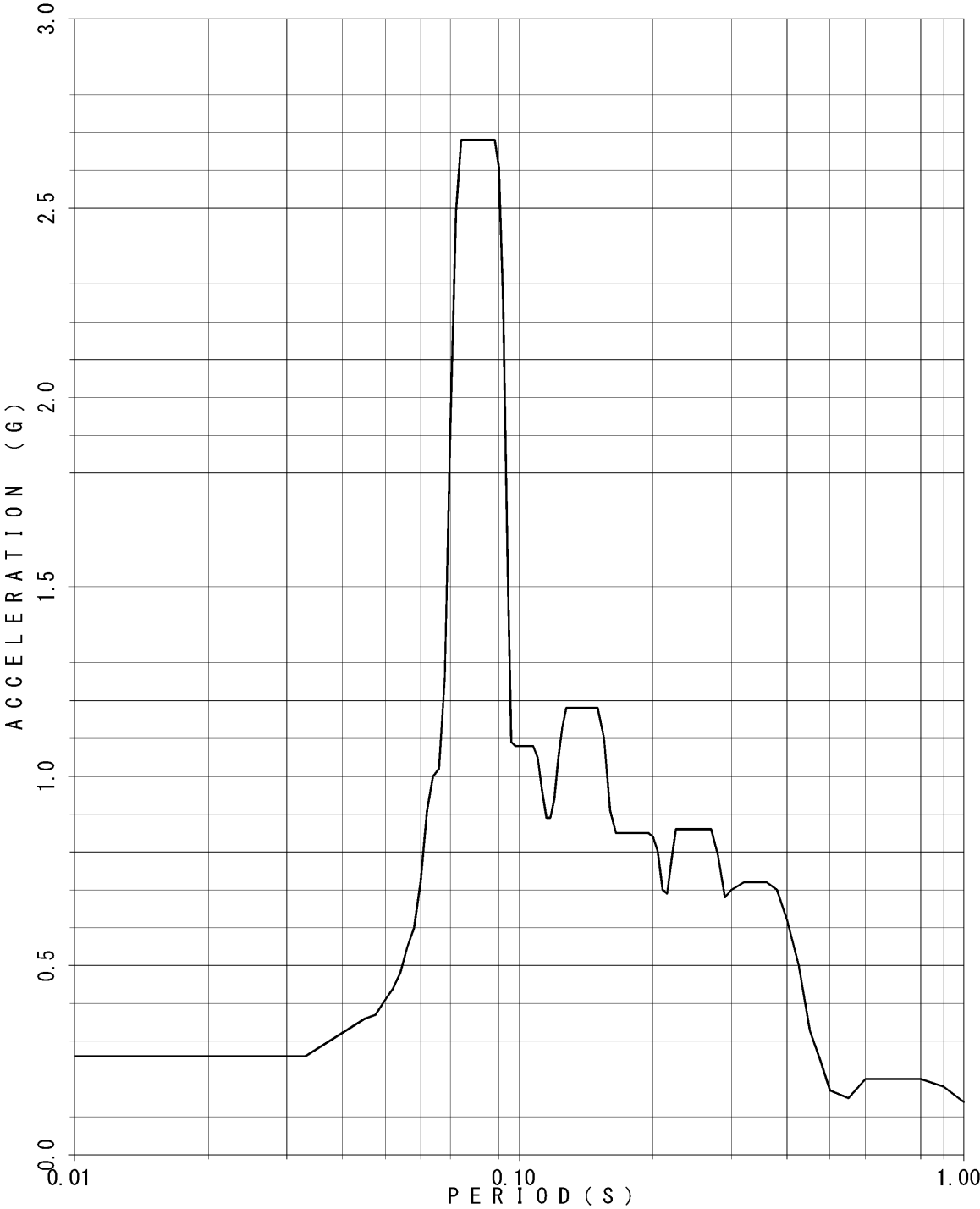
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

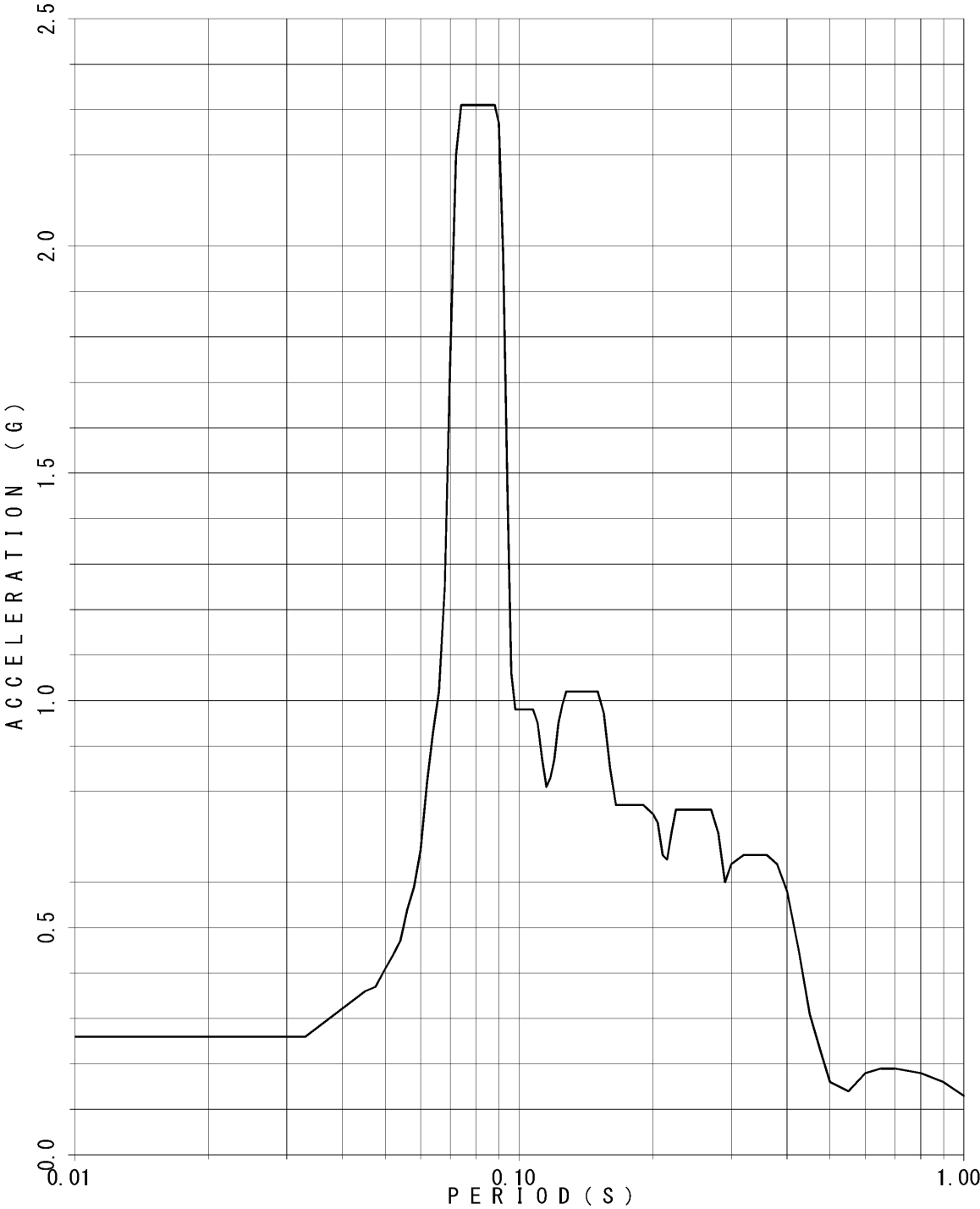
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

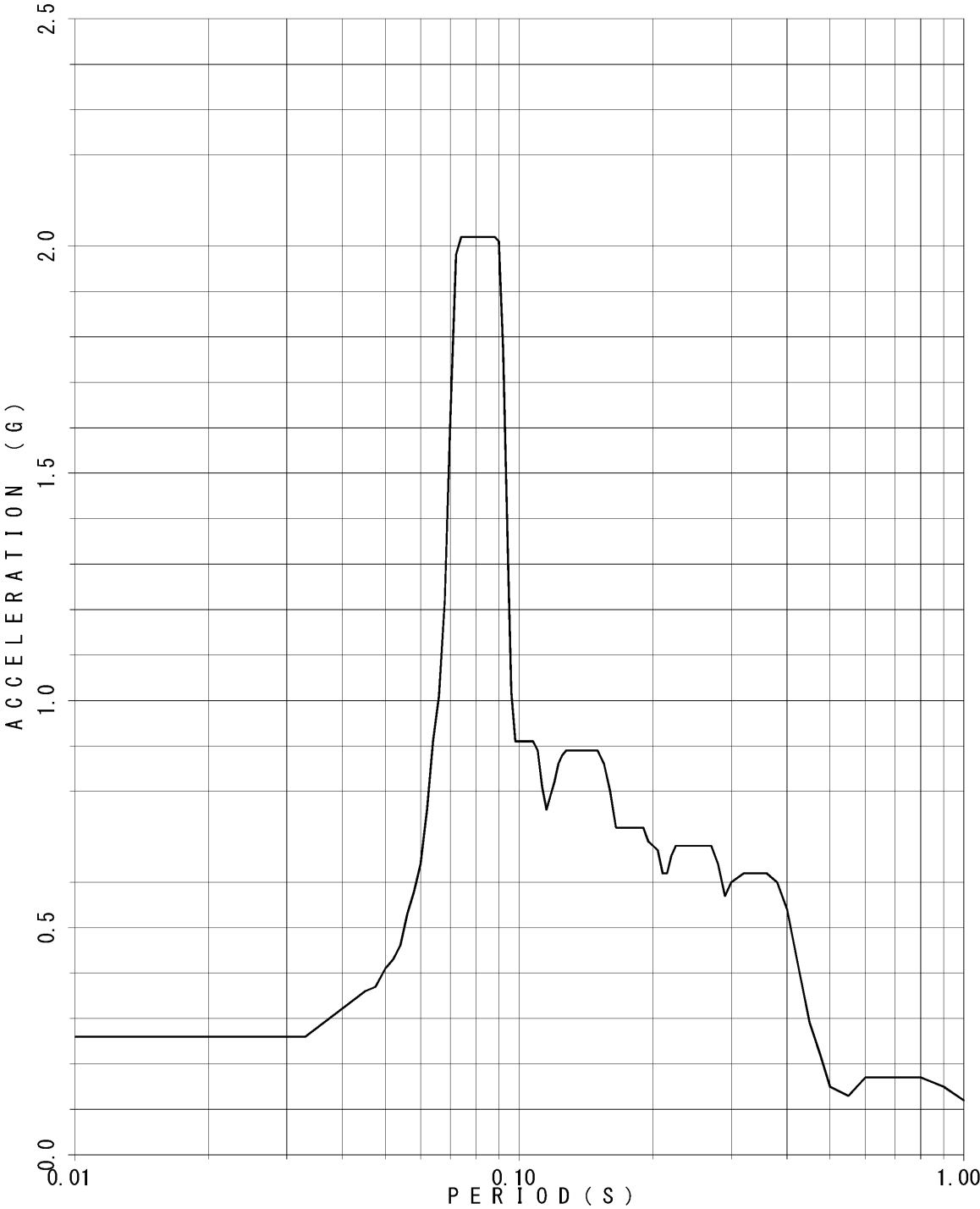
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

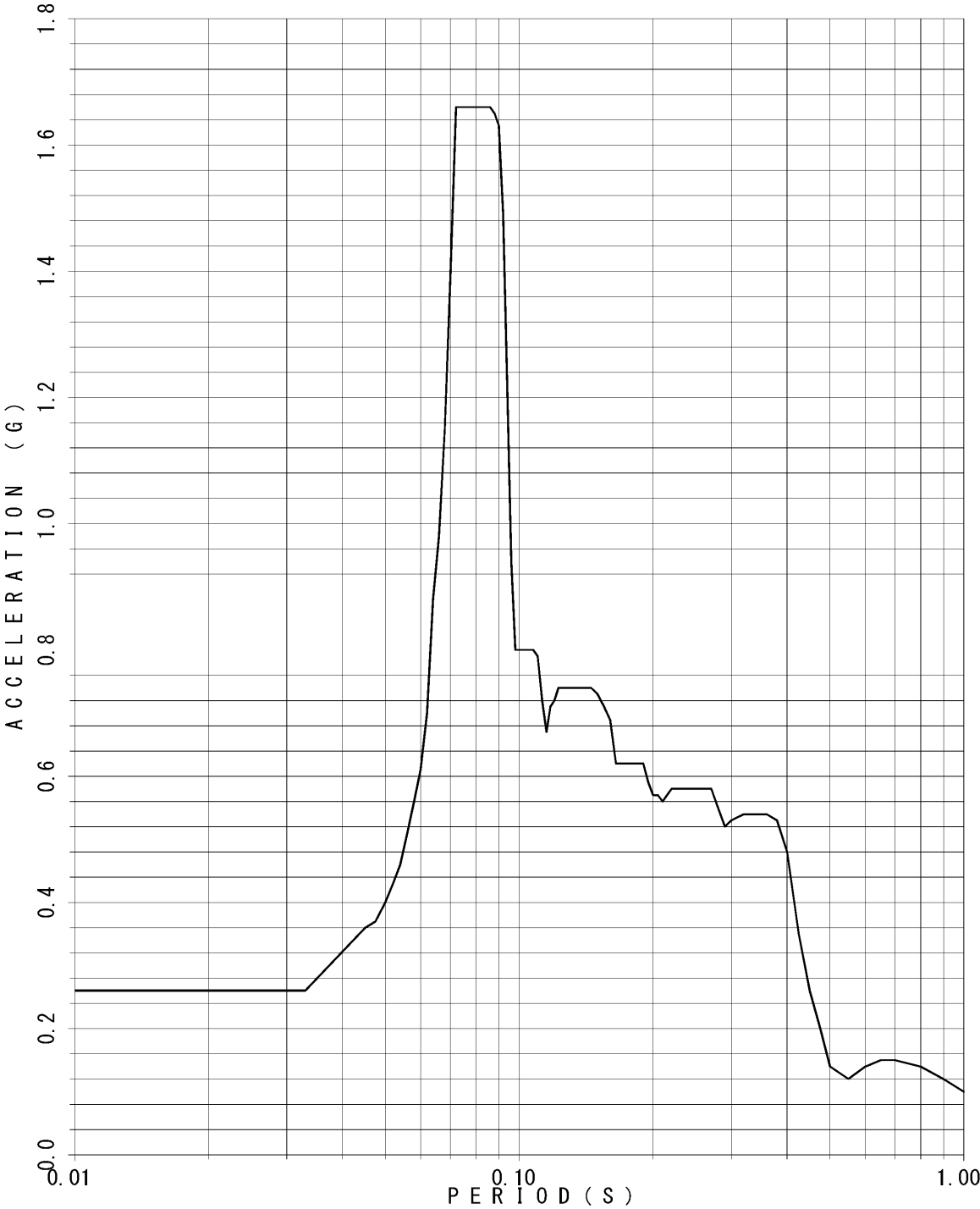
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

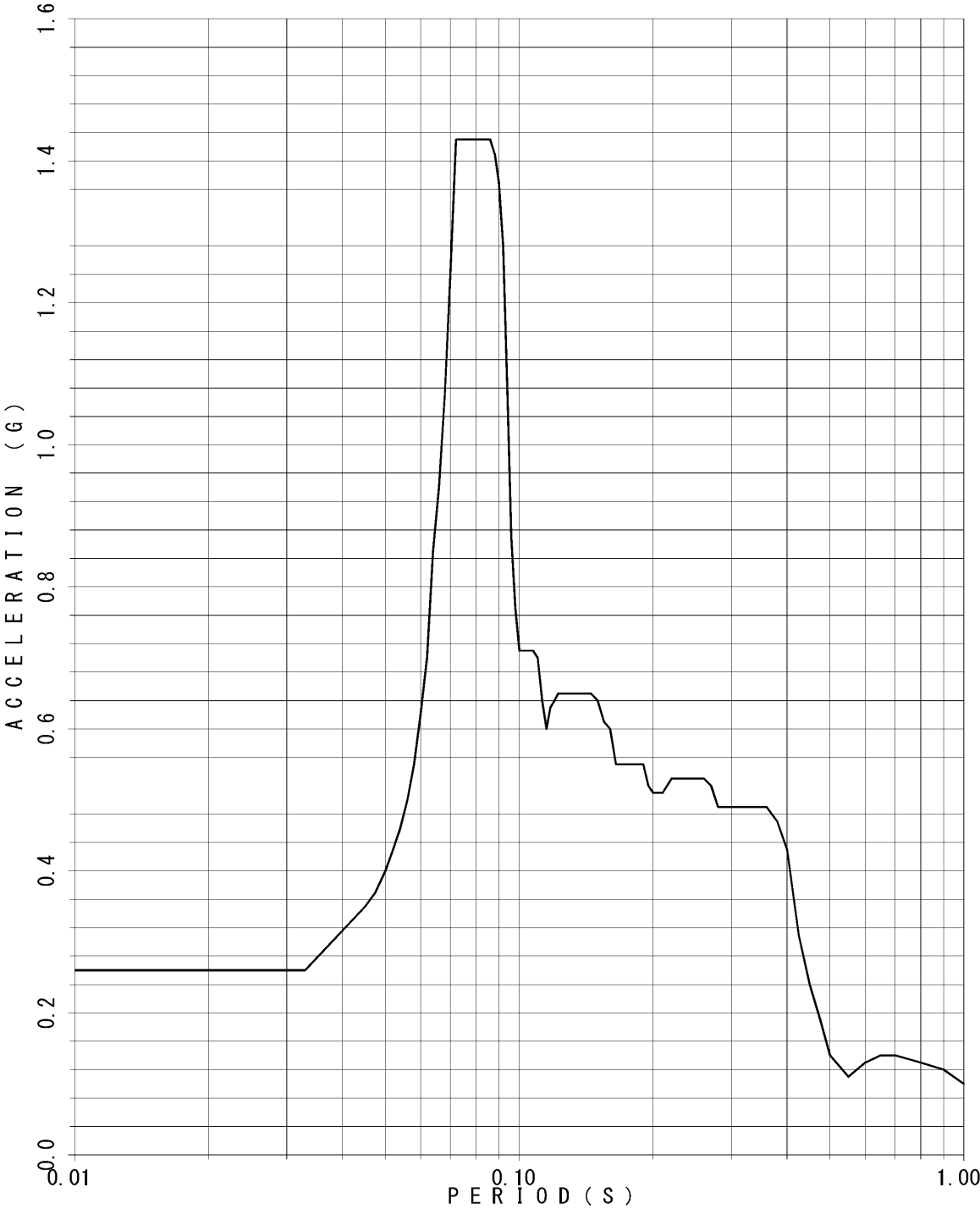
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

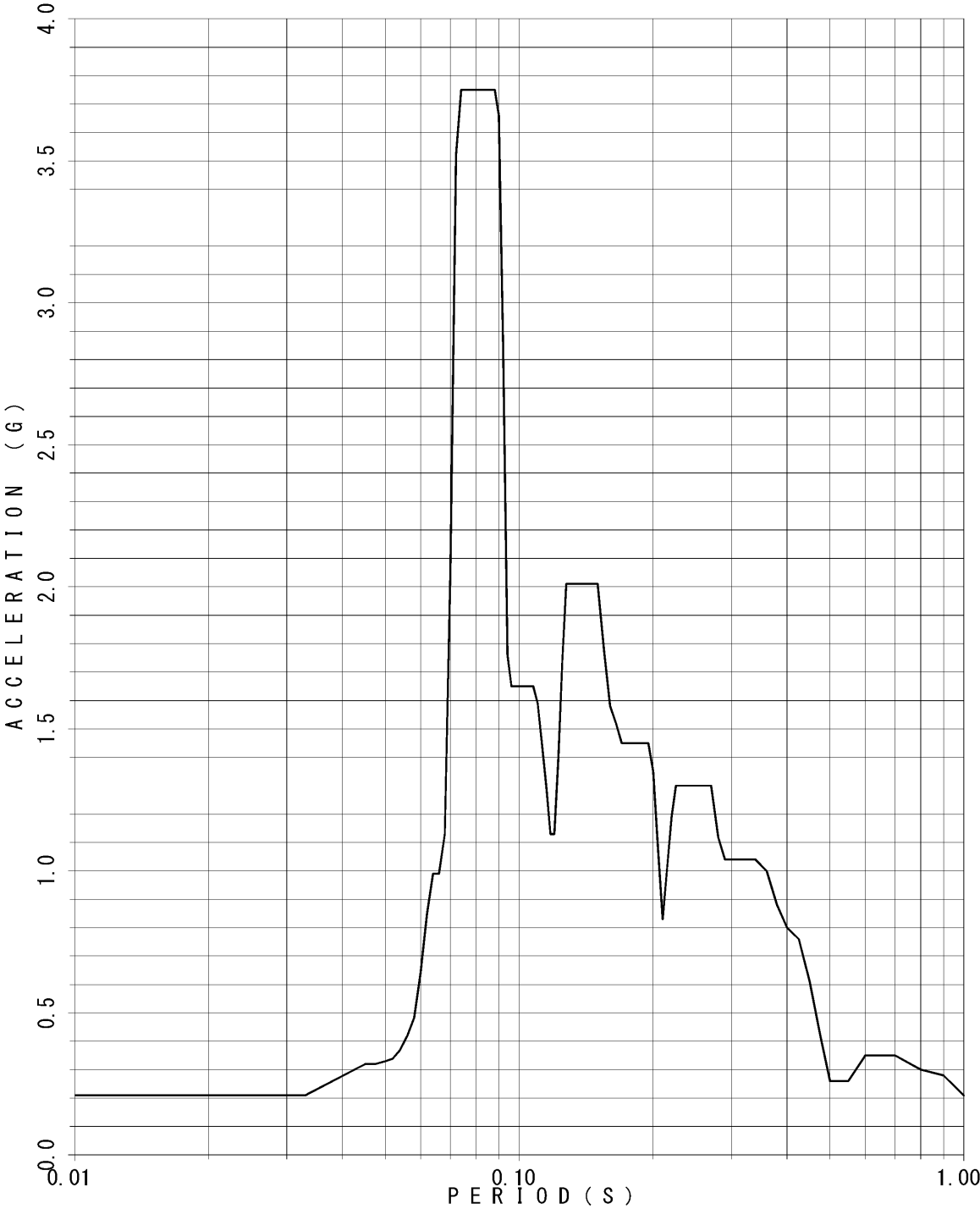
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

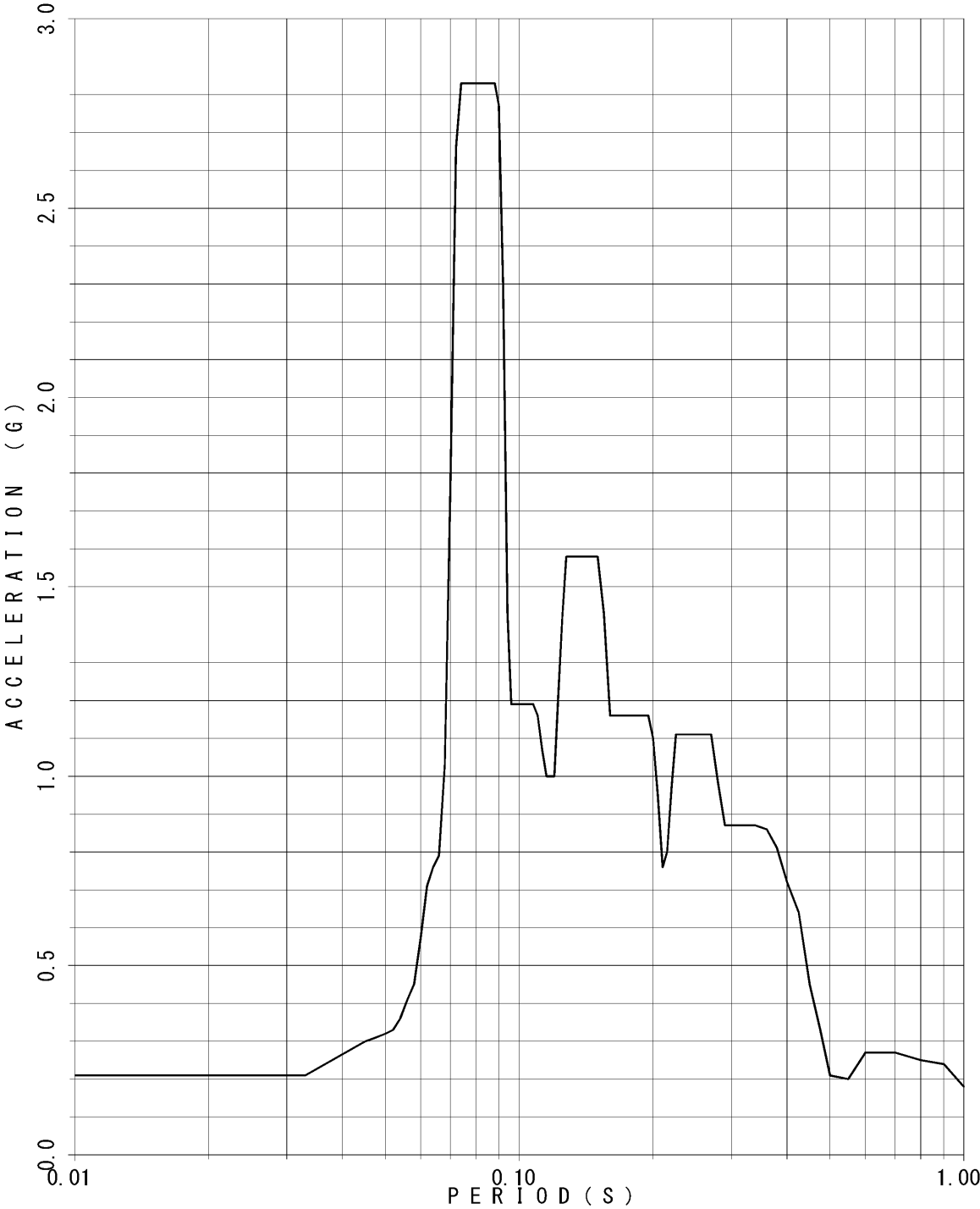
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

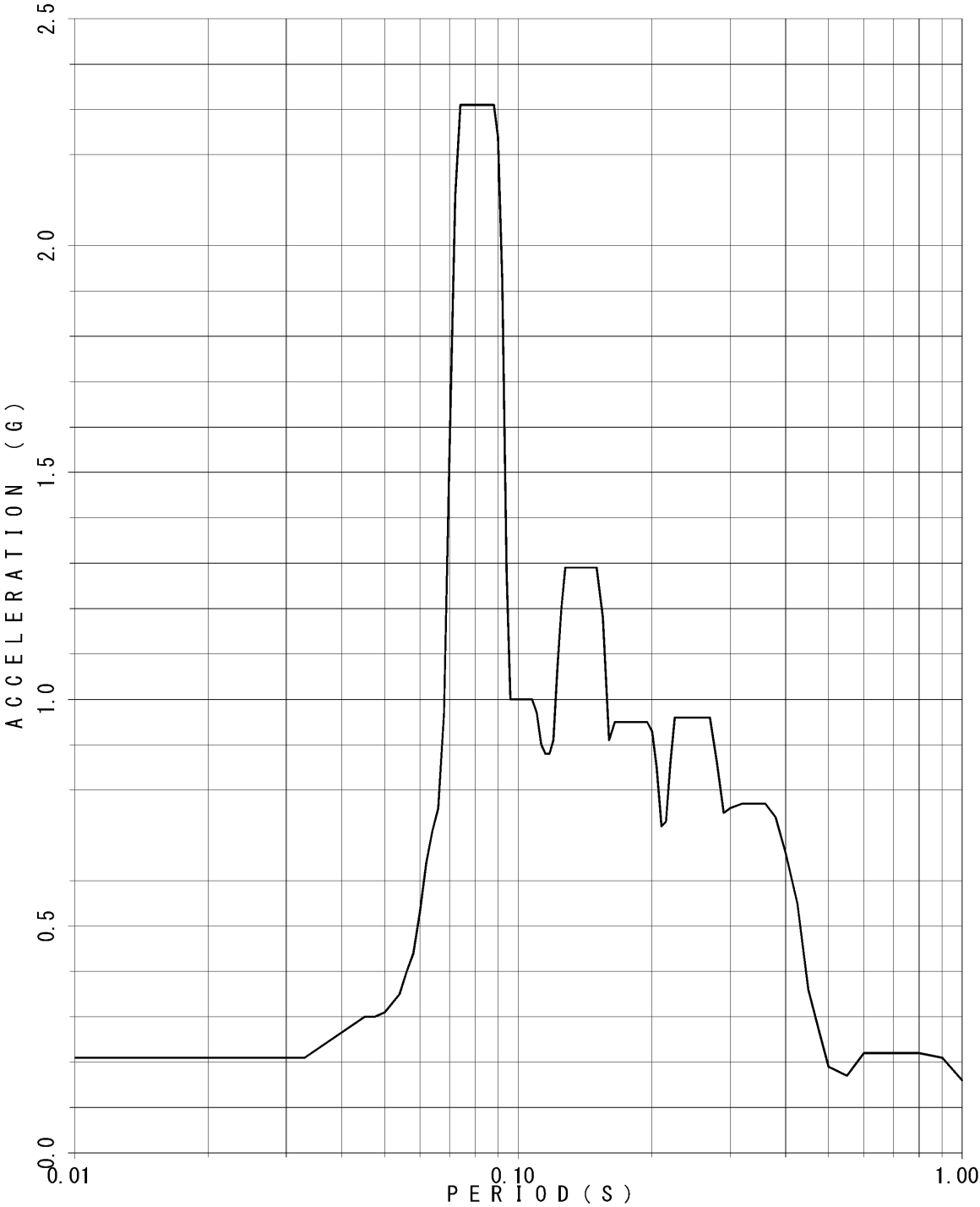
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

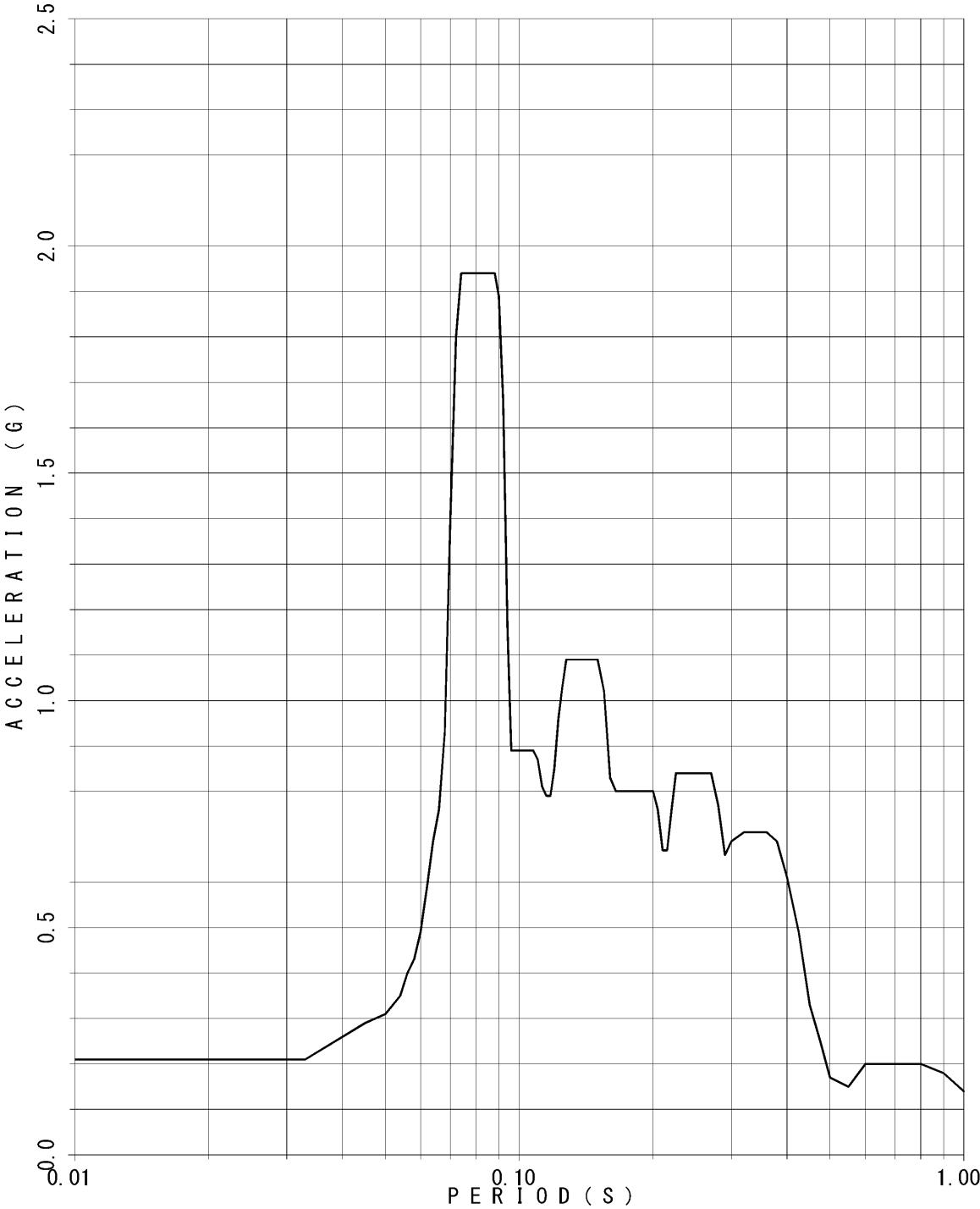
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

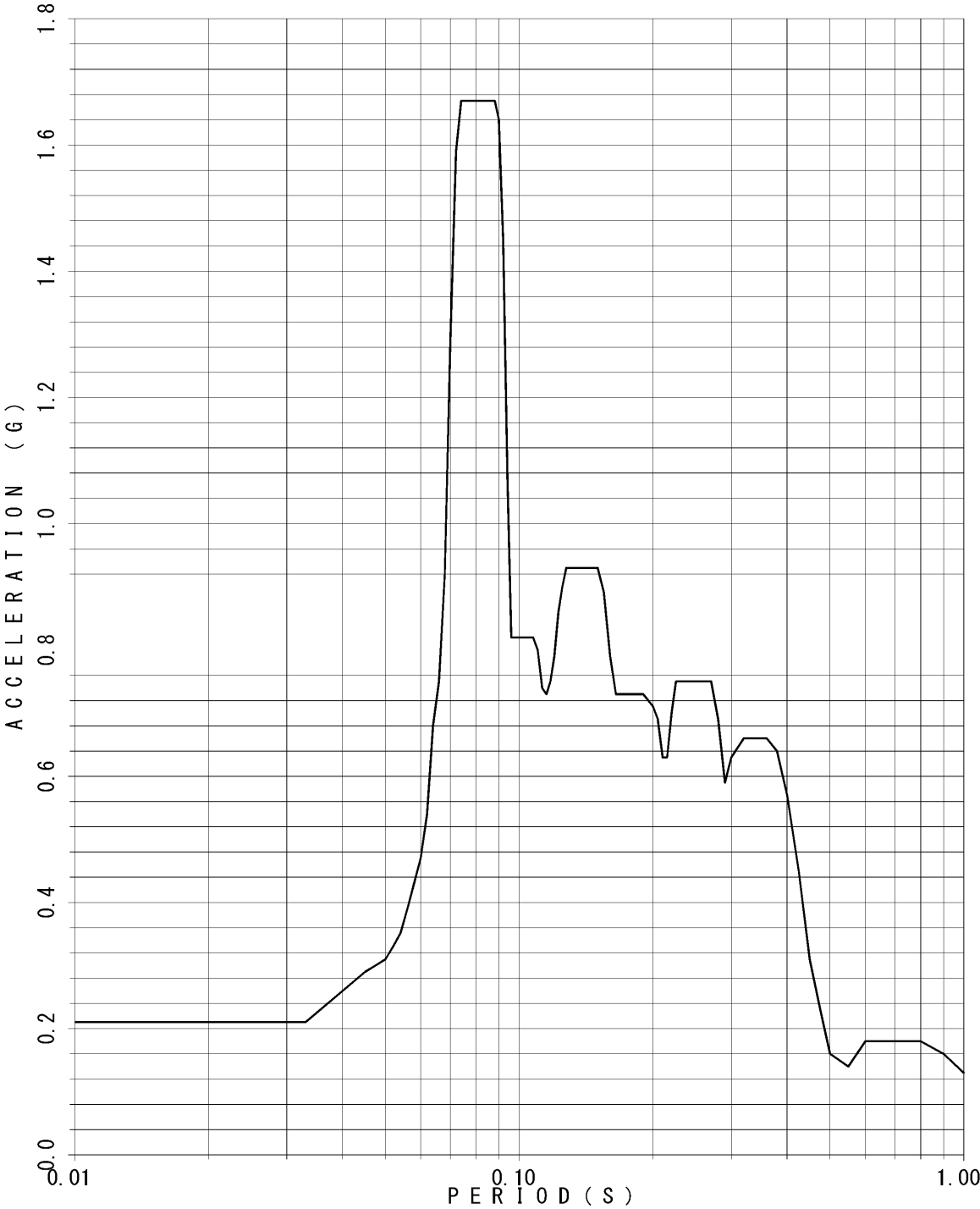
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

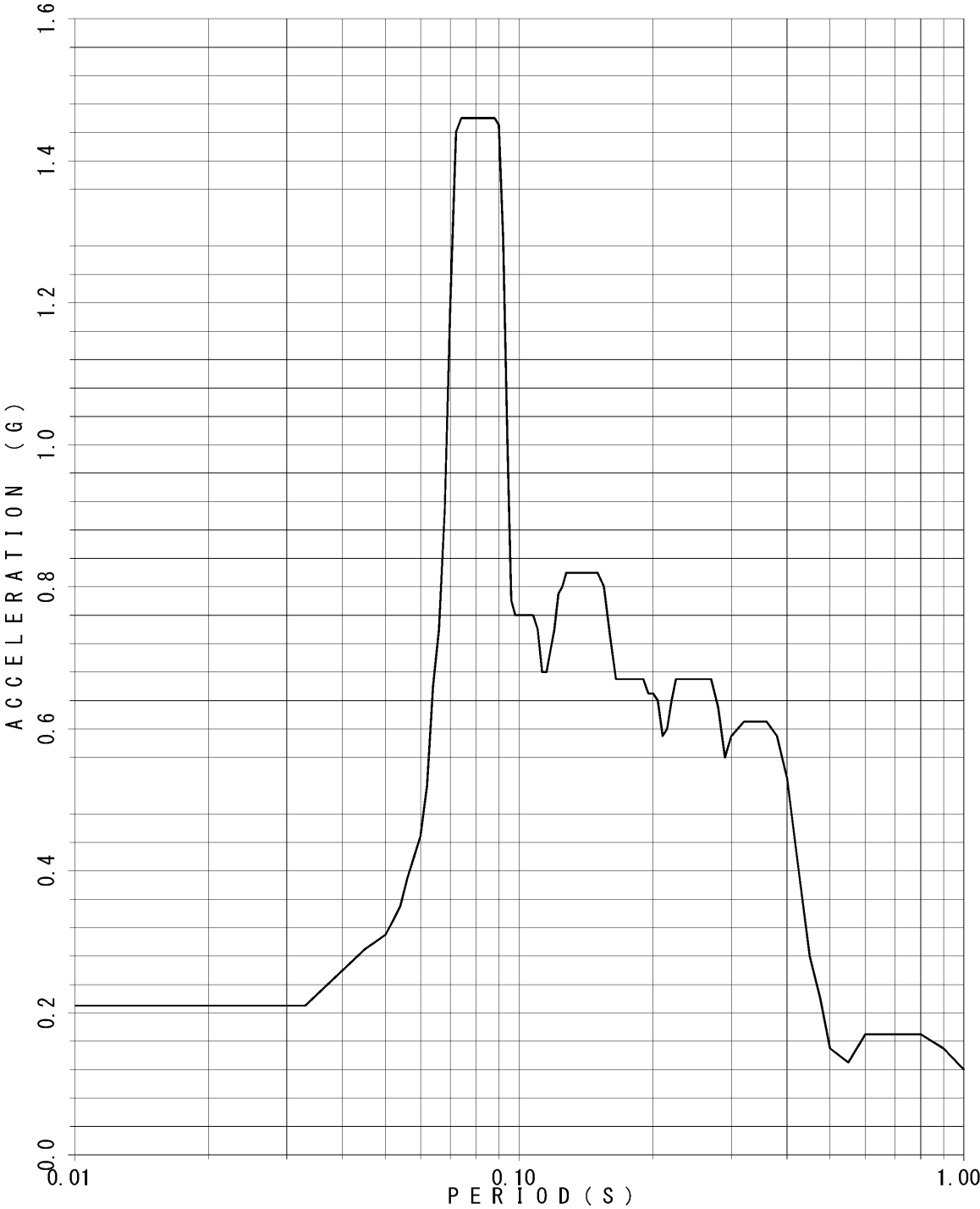
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

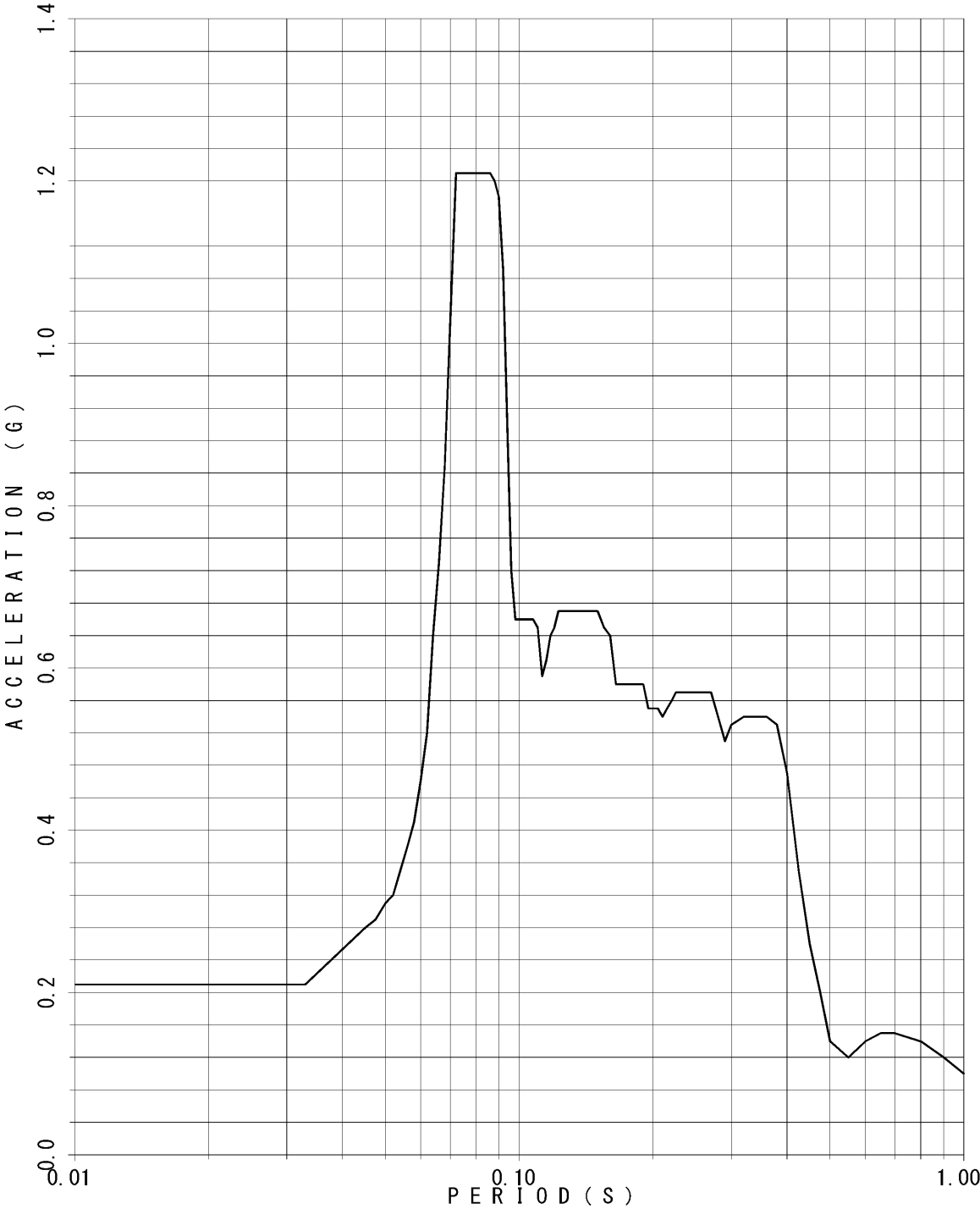
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

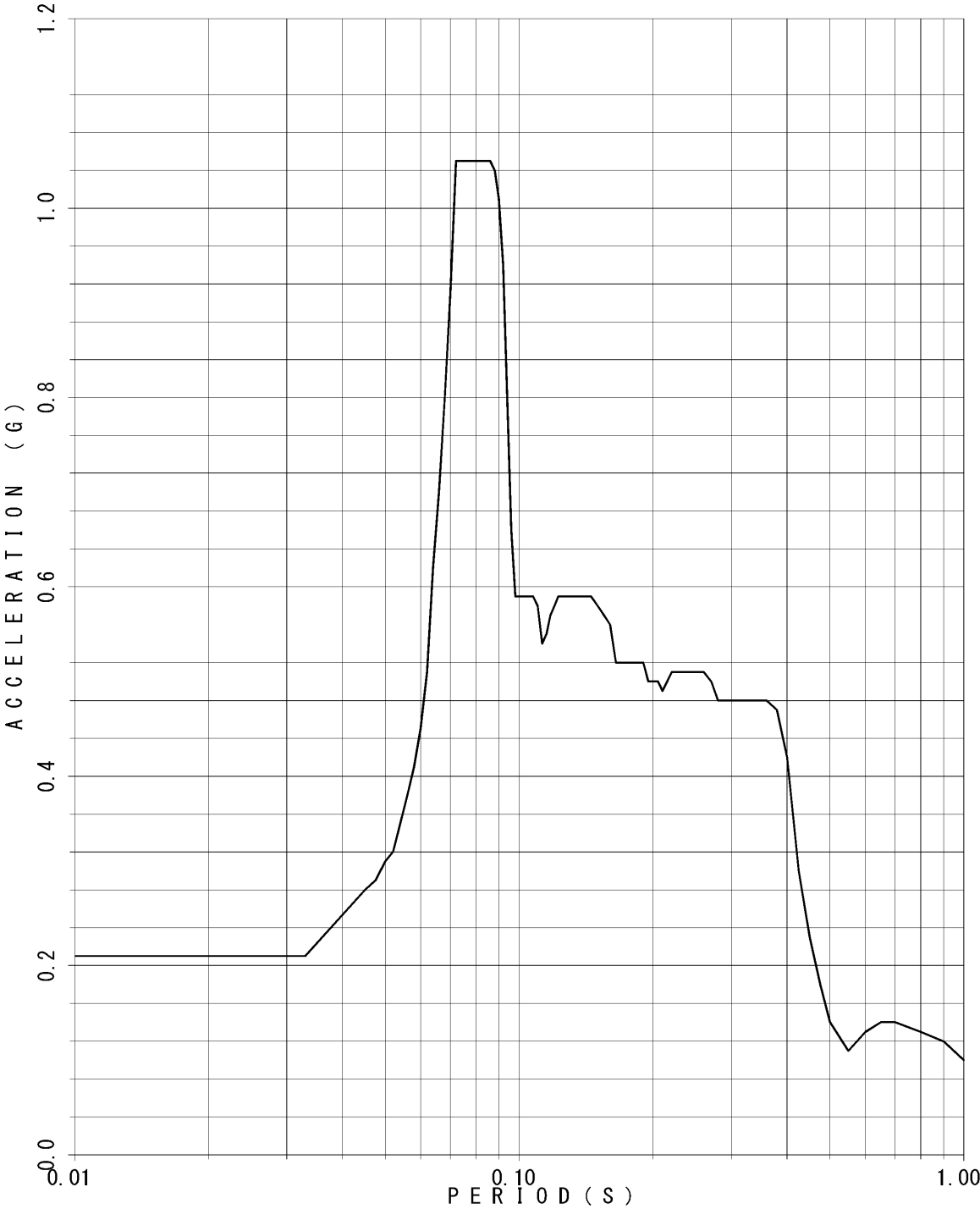
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

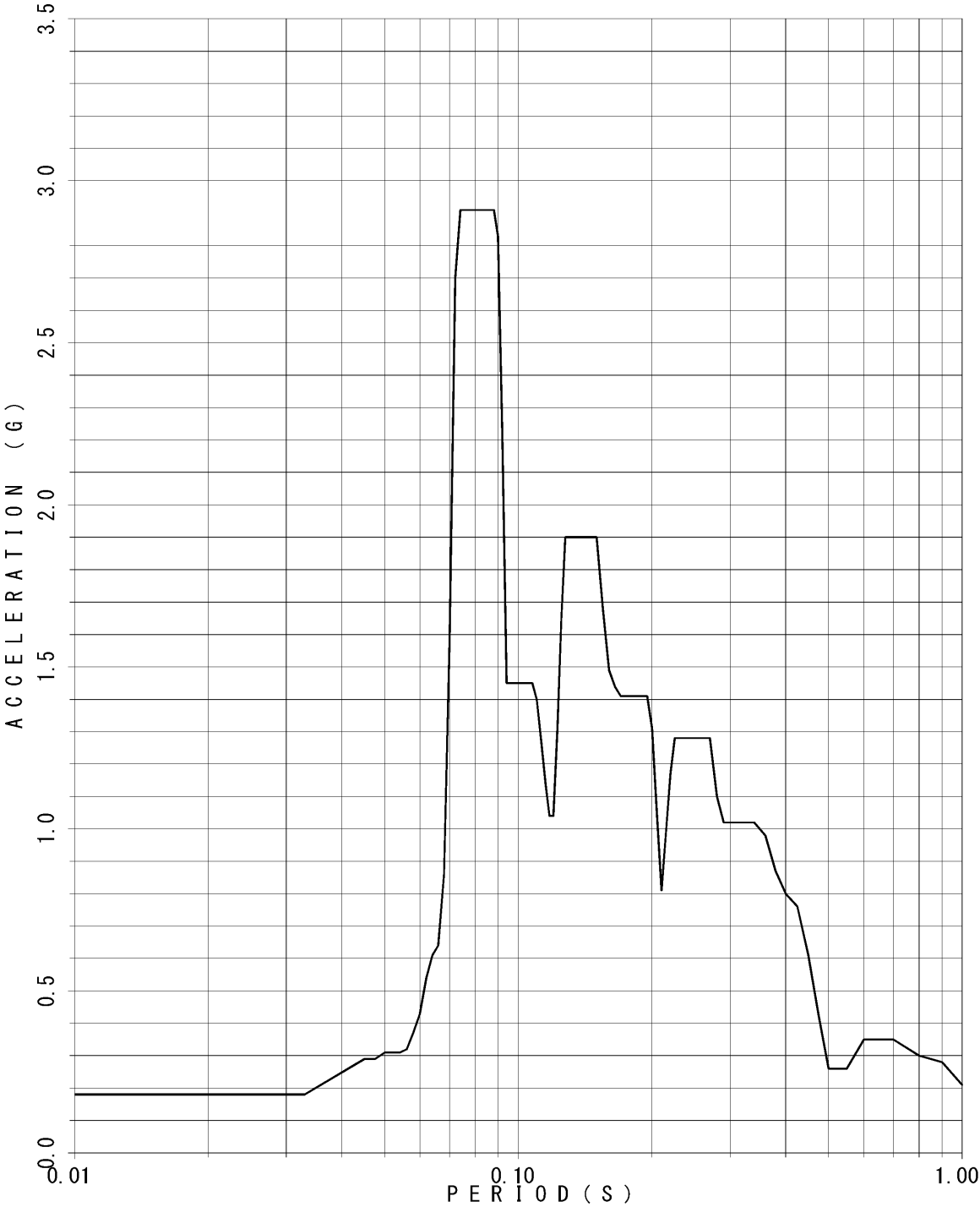
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

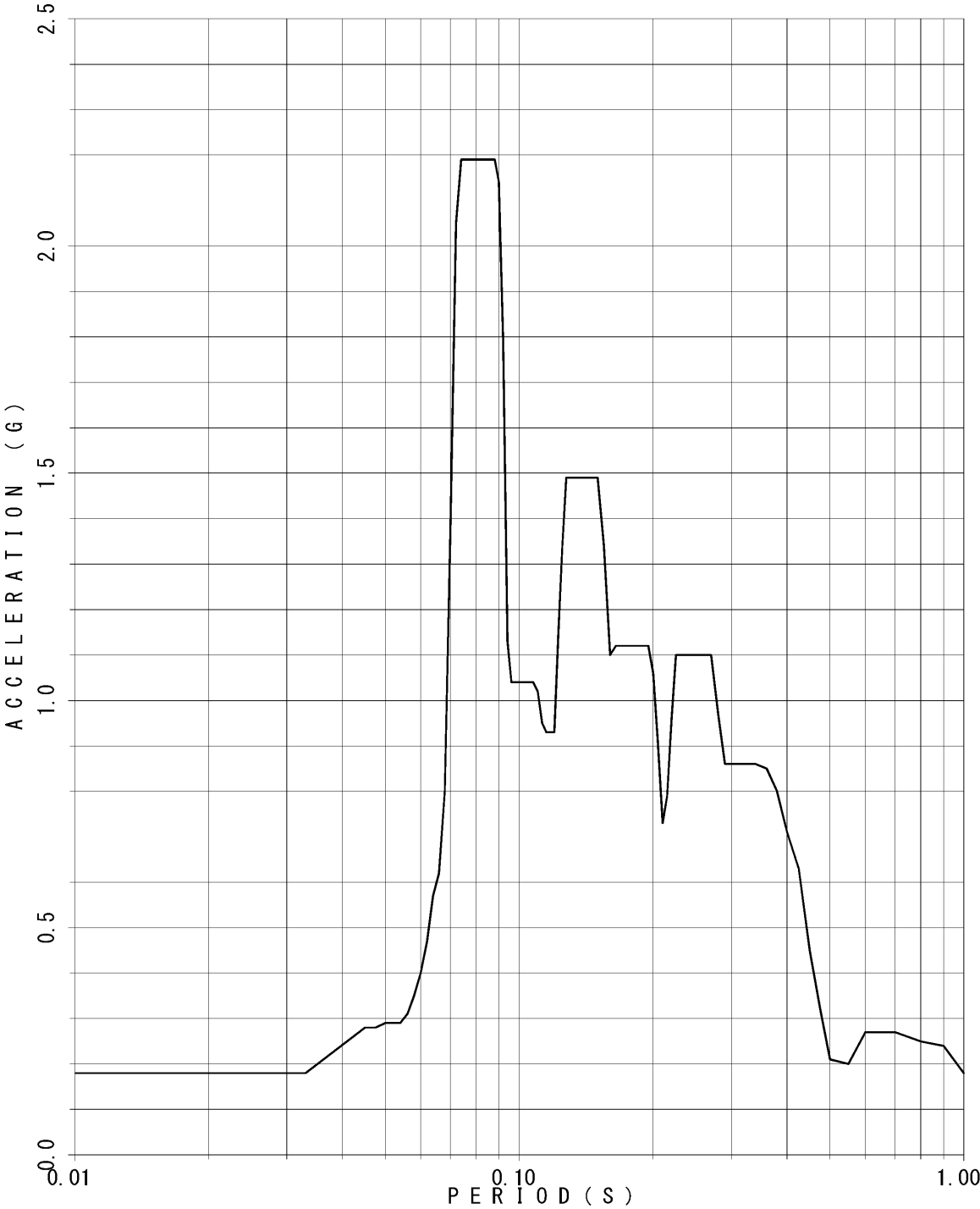
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

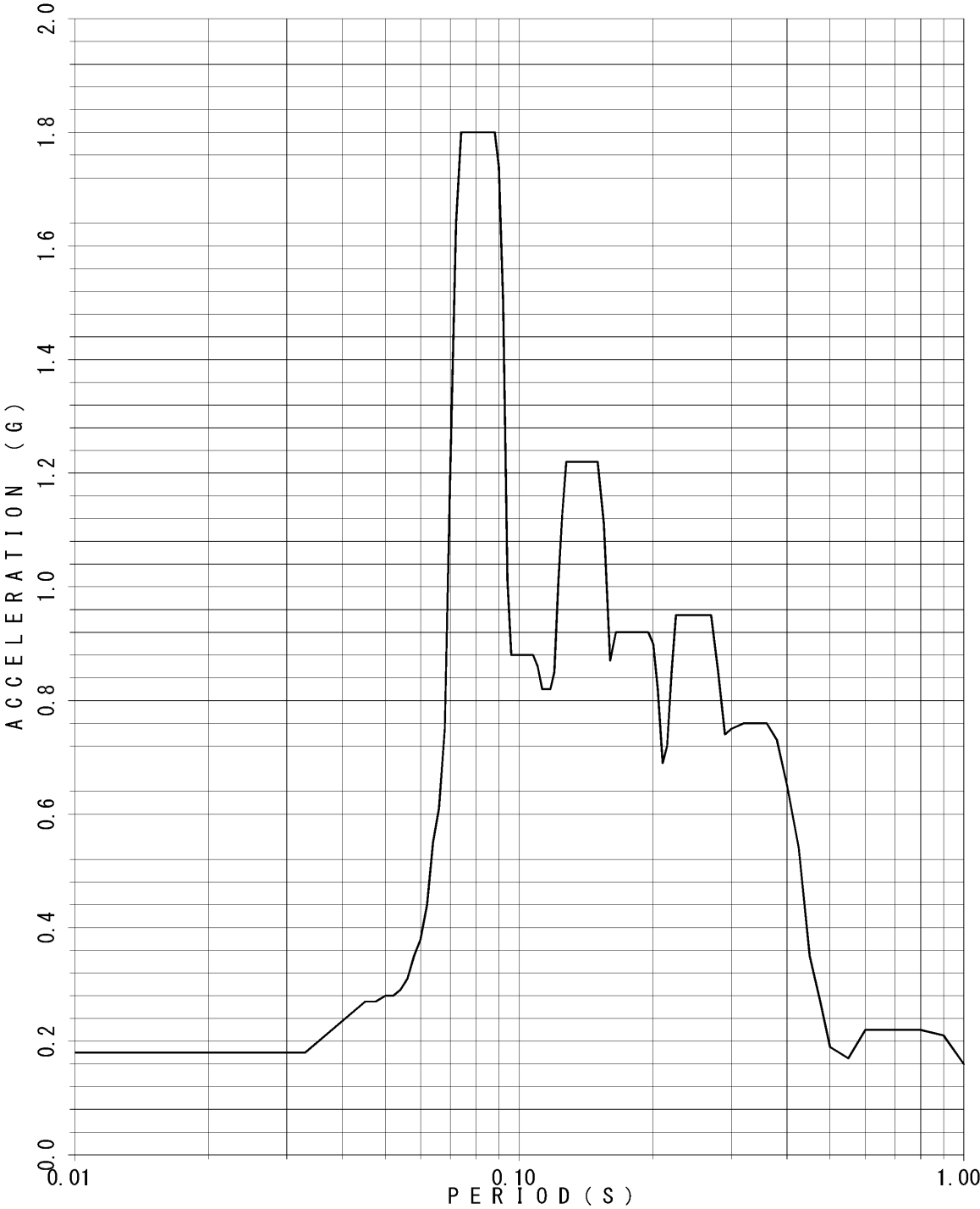
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

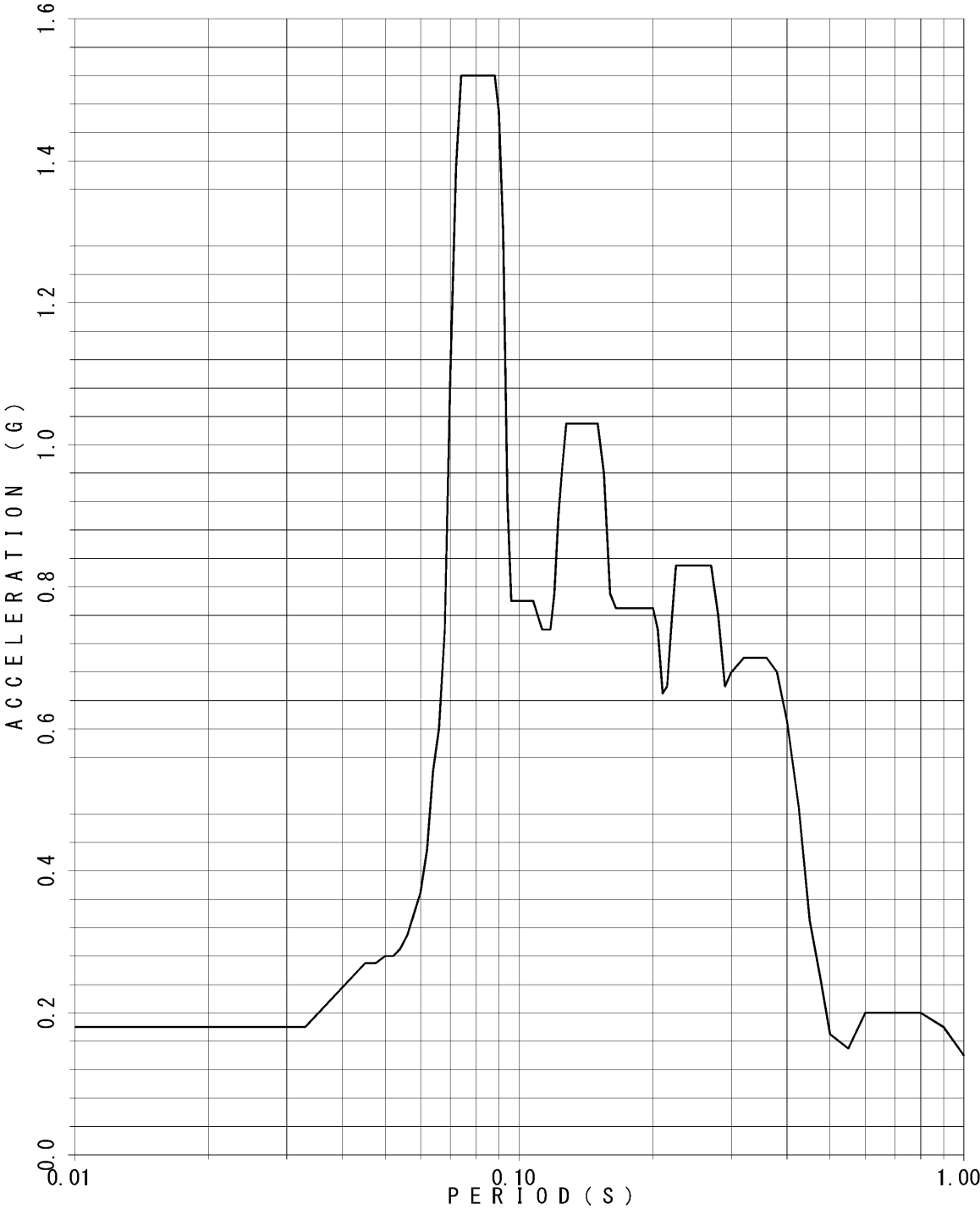
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

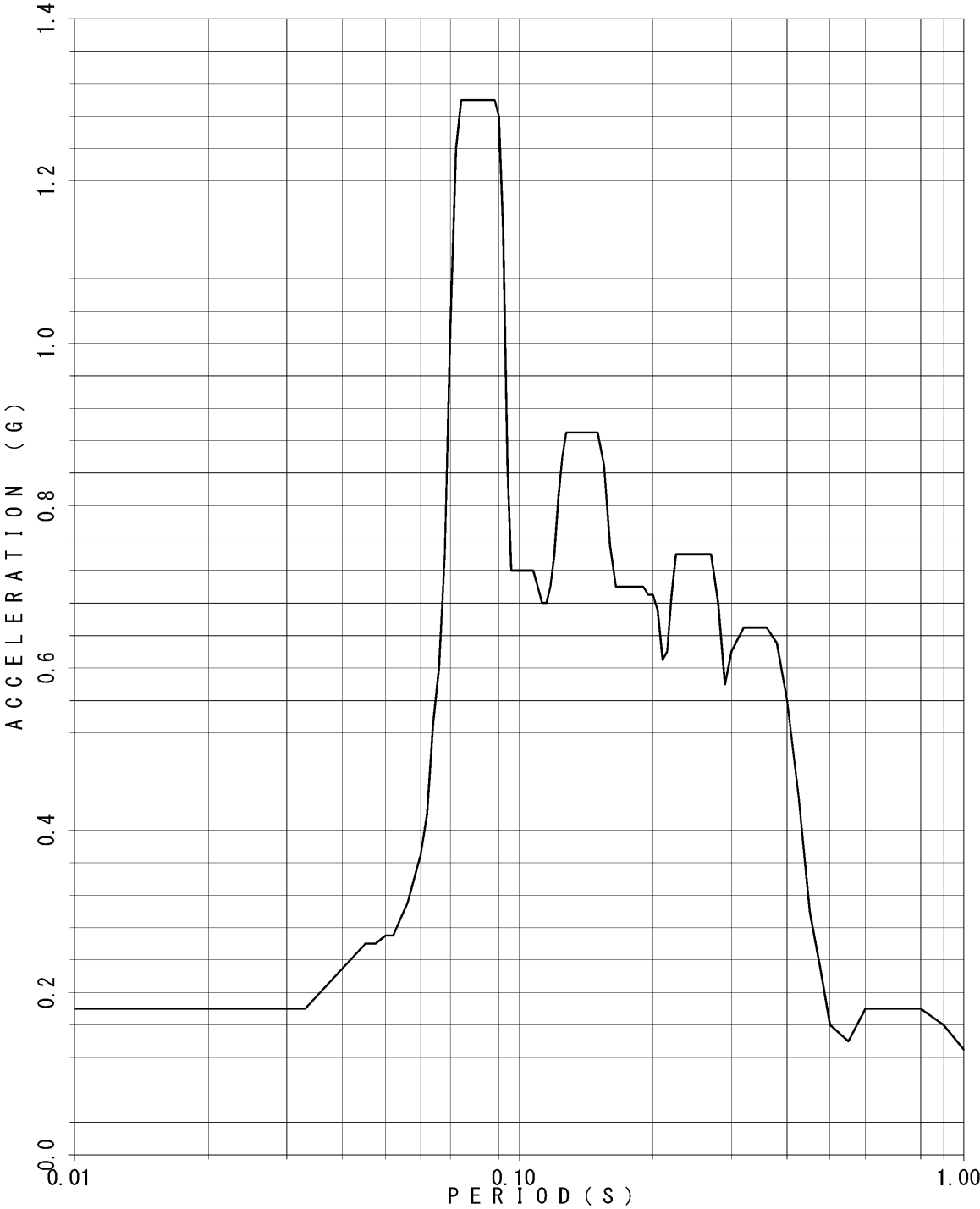
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

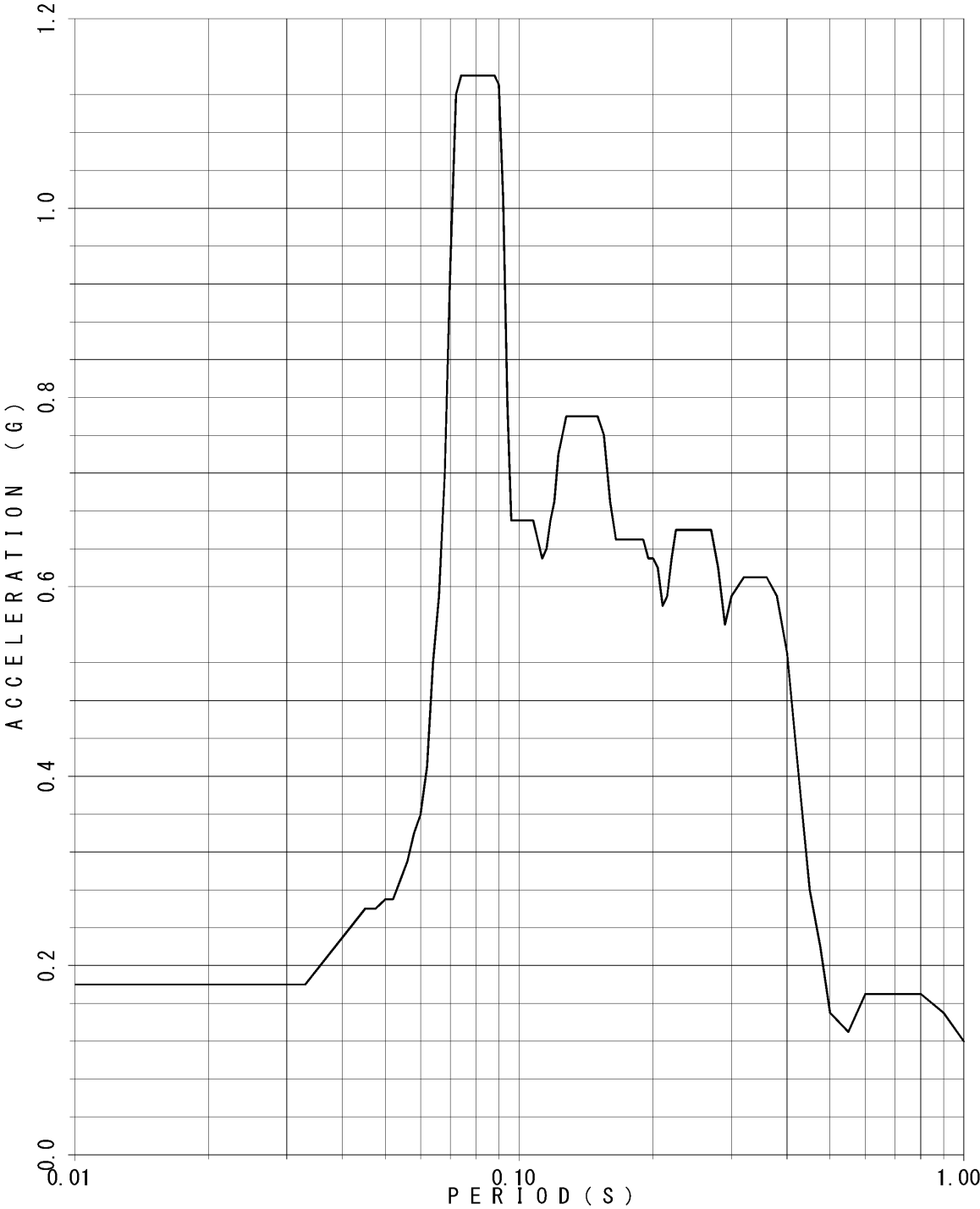
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

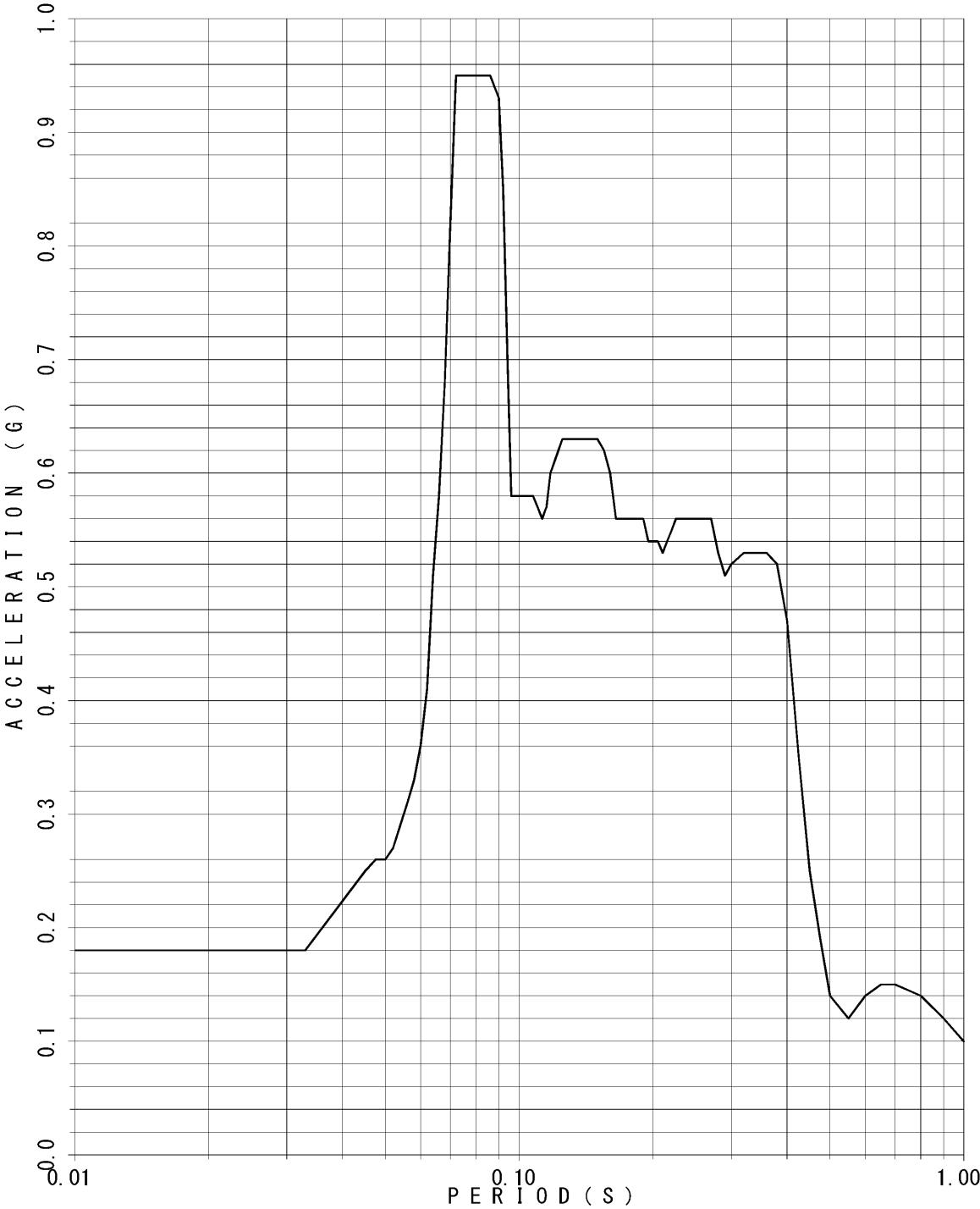
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 4.0%

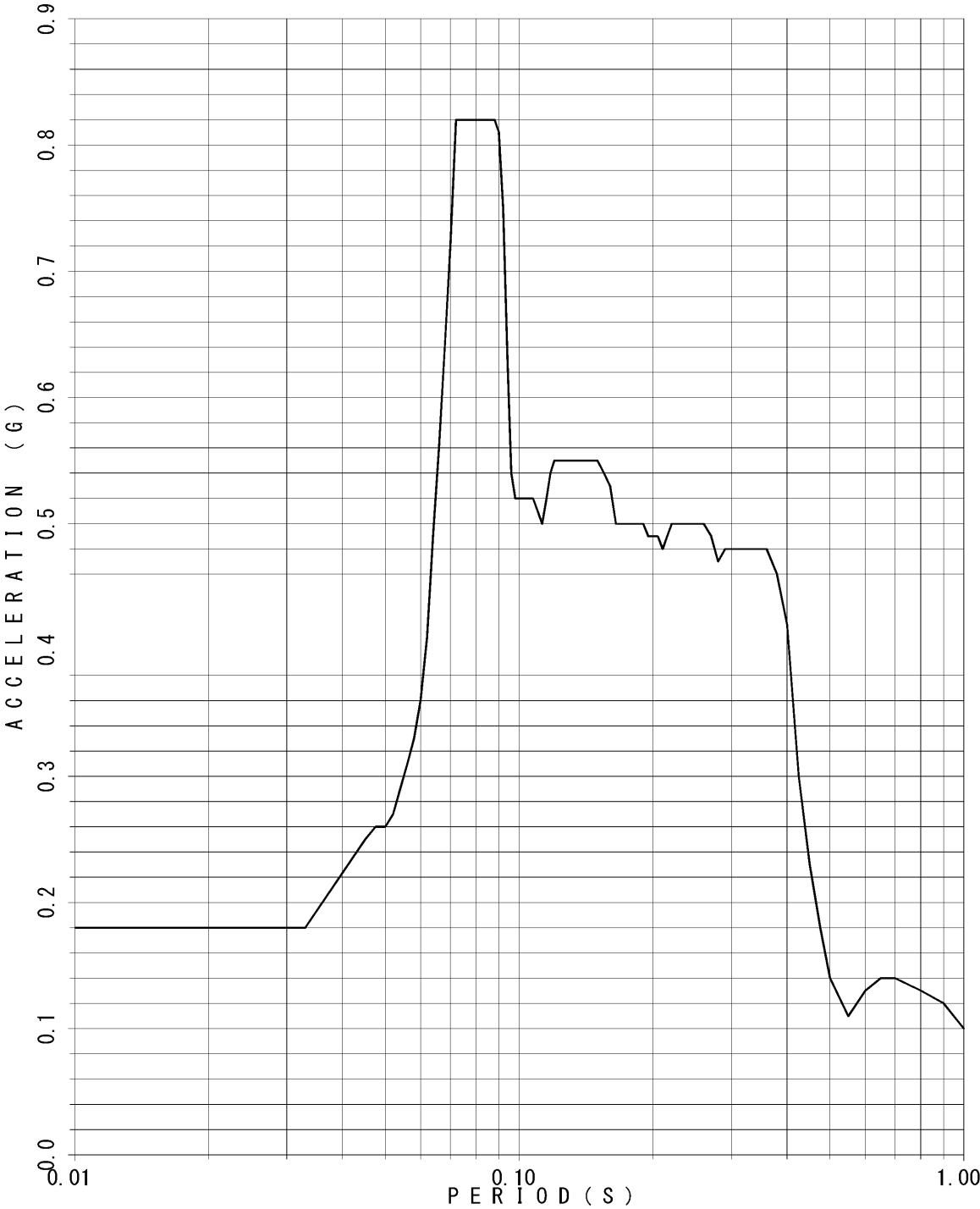
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

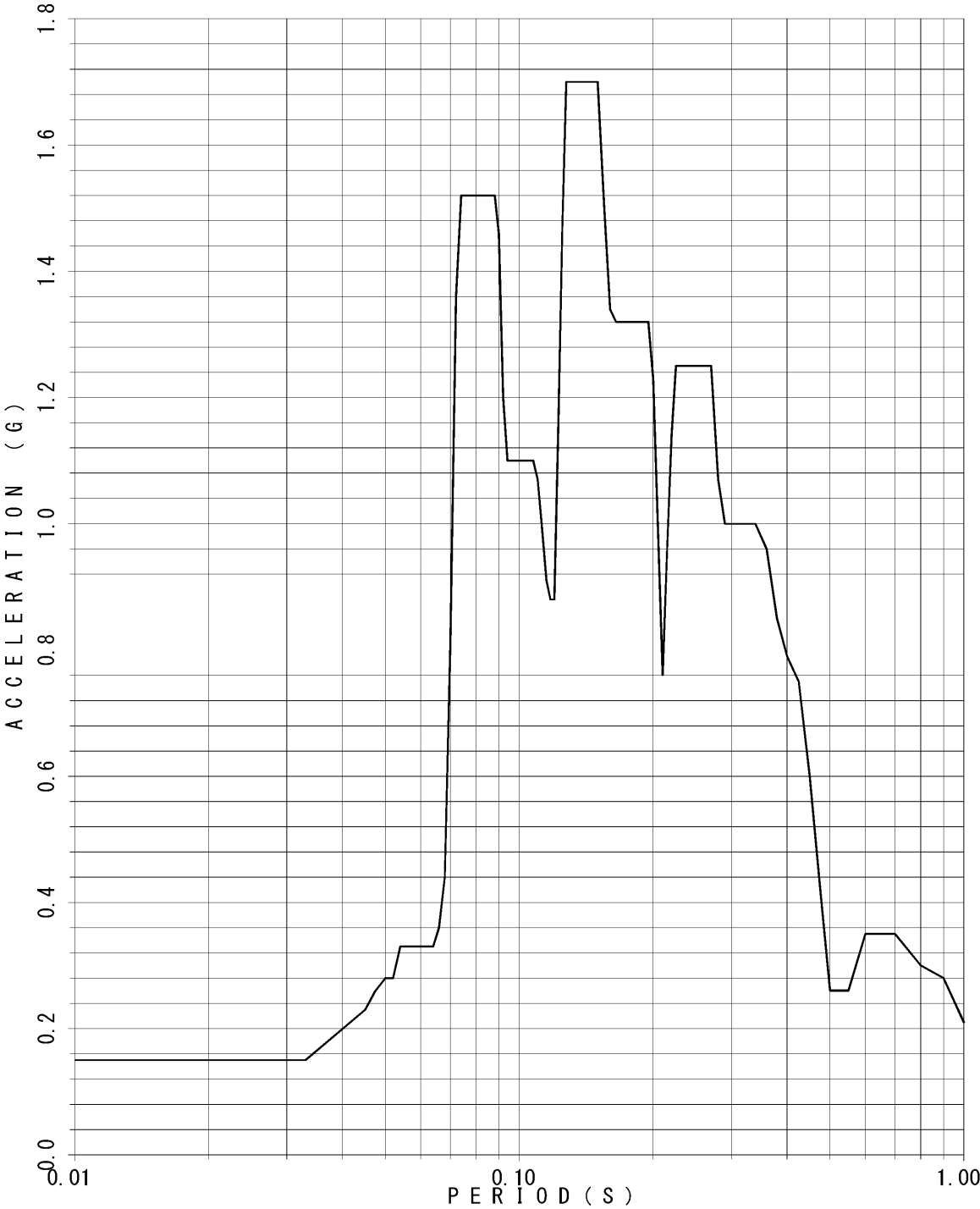
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 0.5%

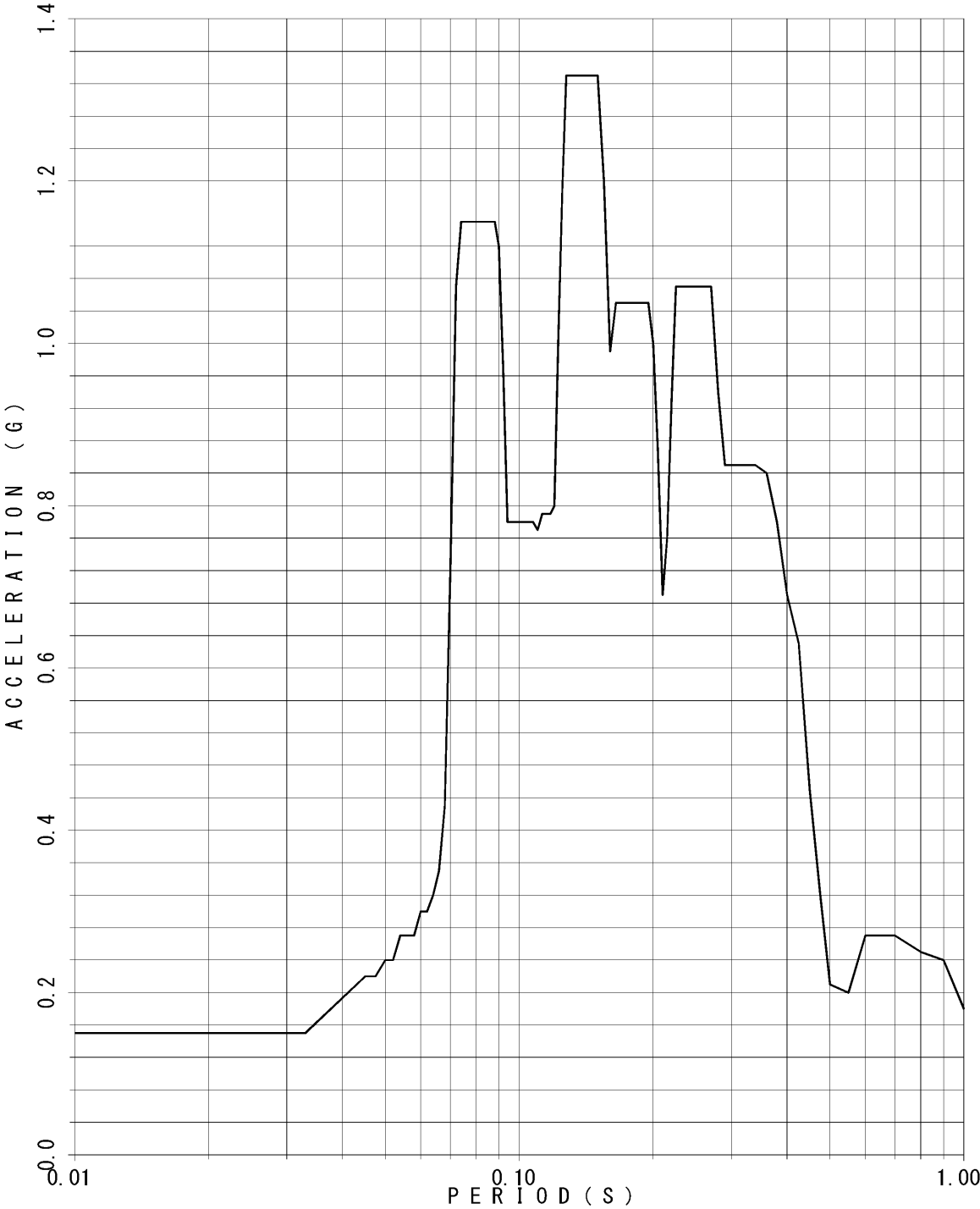
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.0%

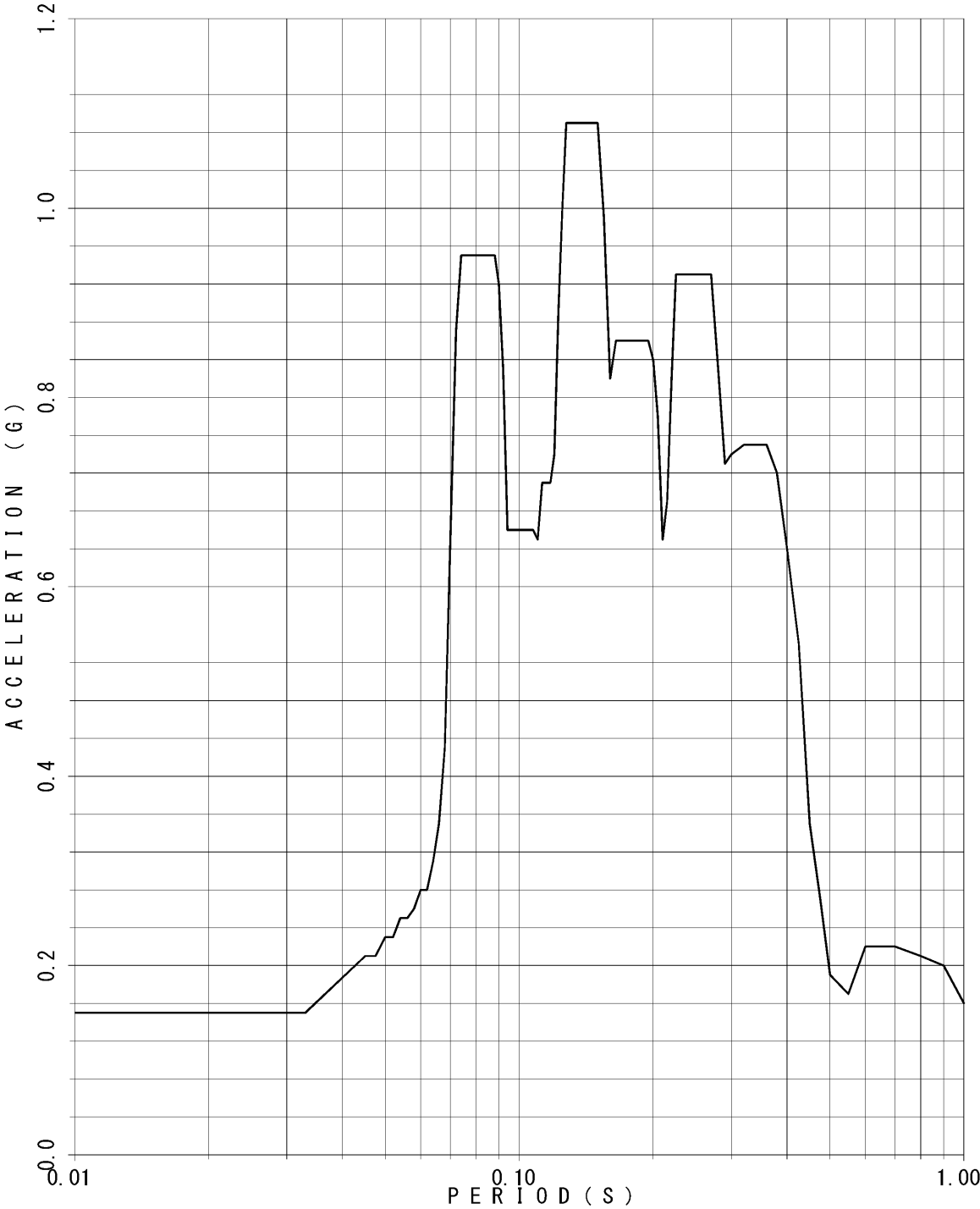
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 1.5%

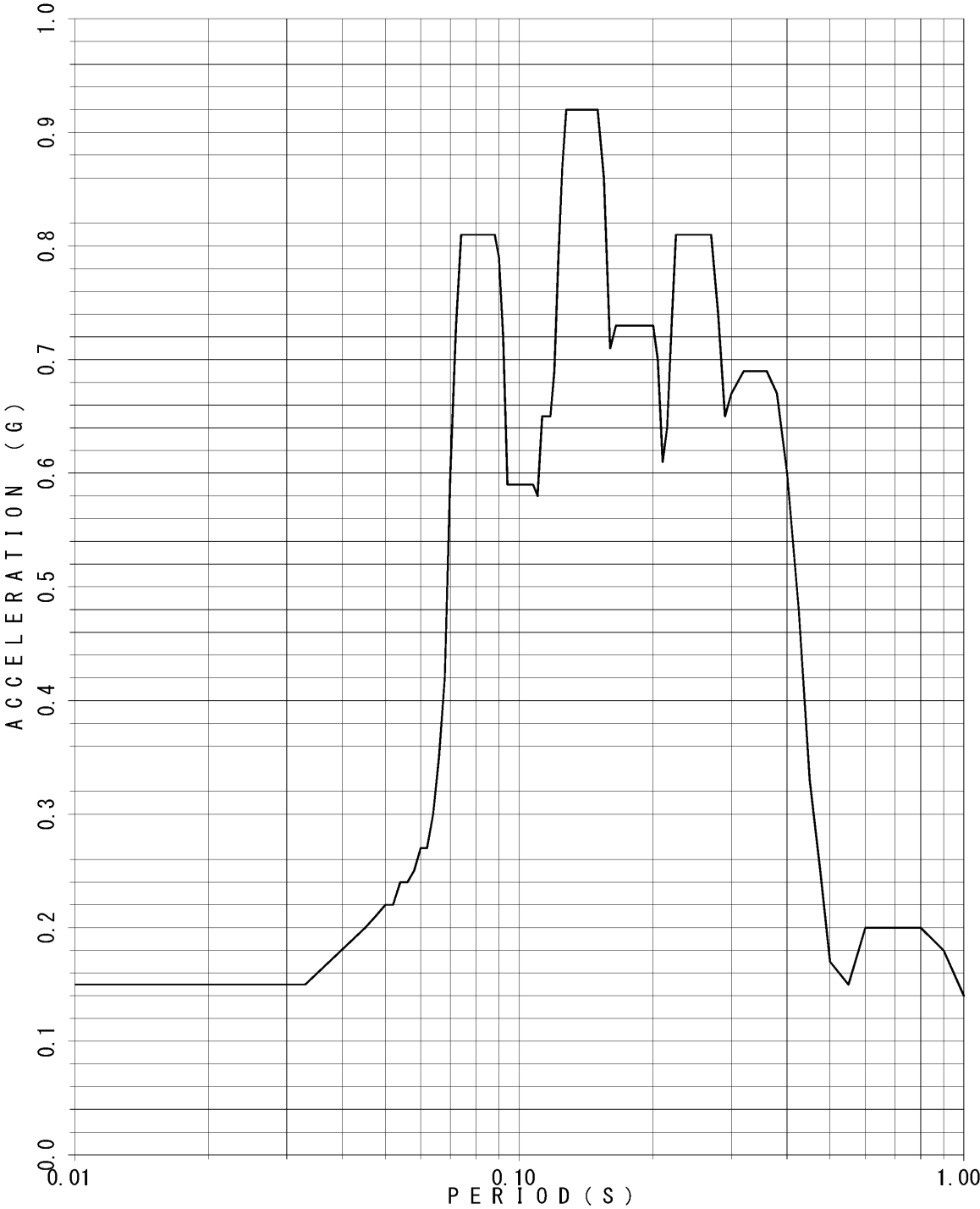
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.0%

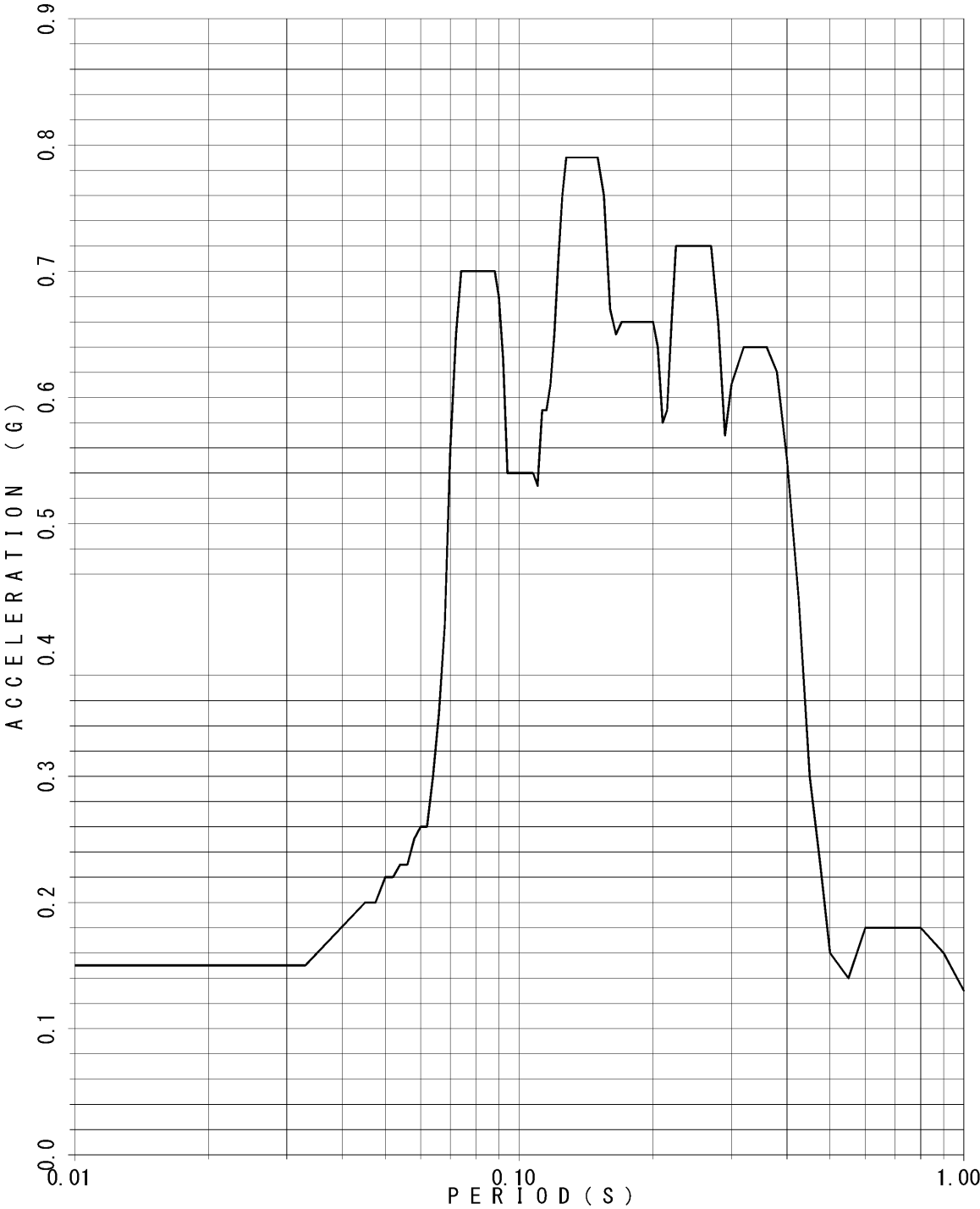
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 2.5%

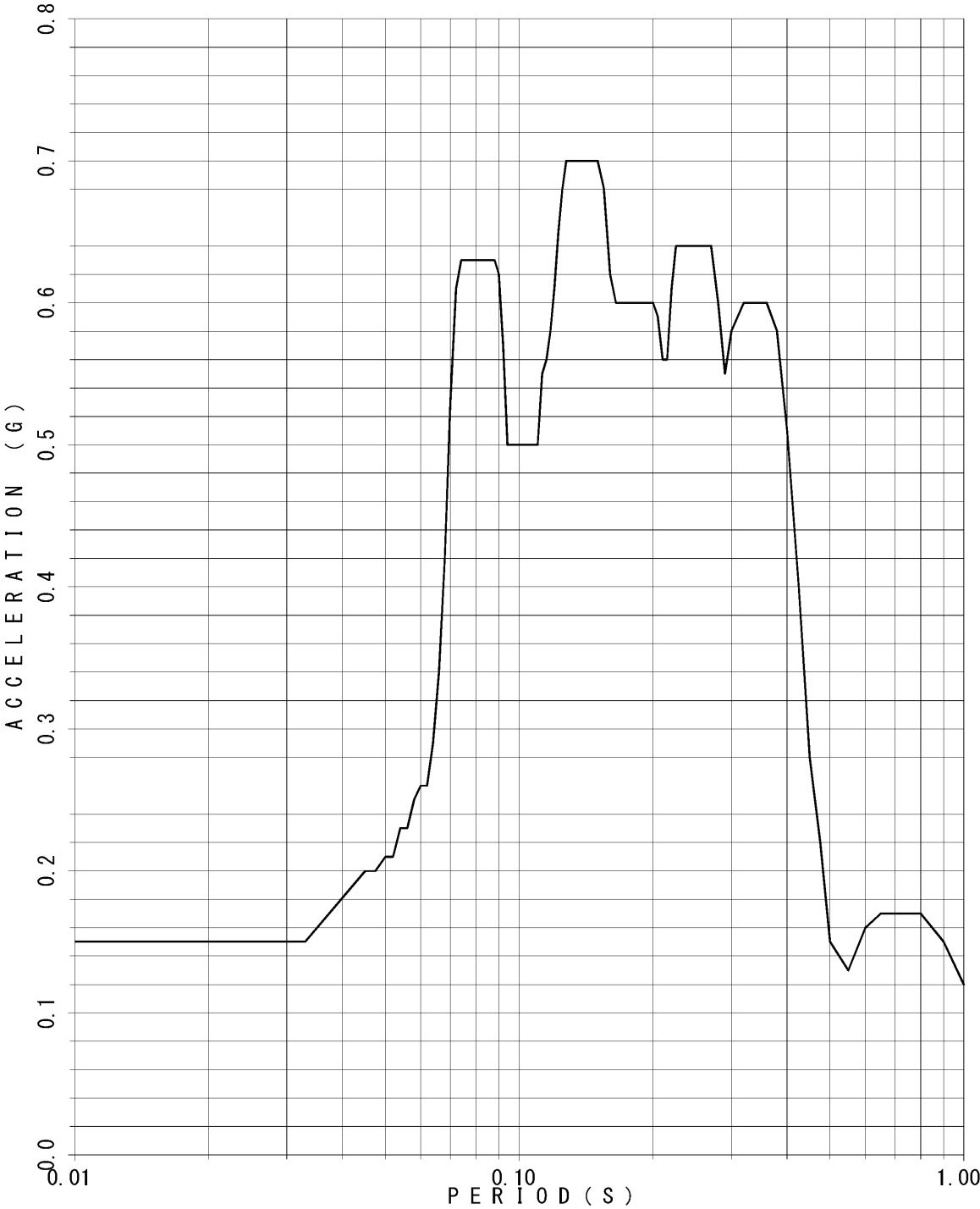
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 3.0%

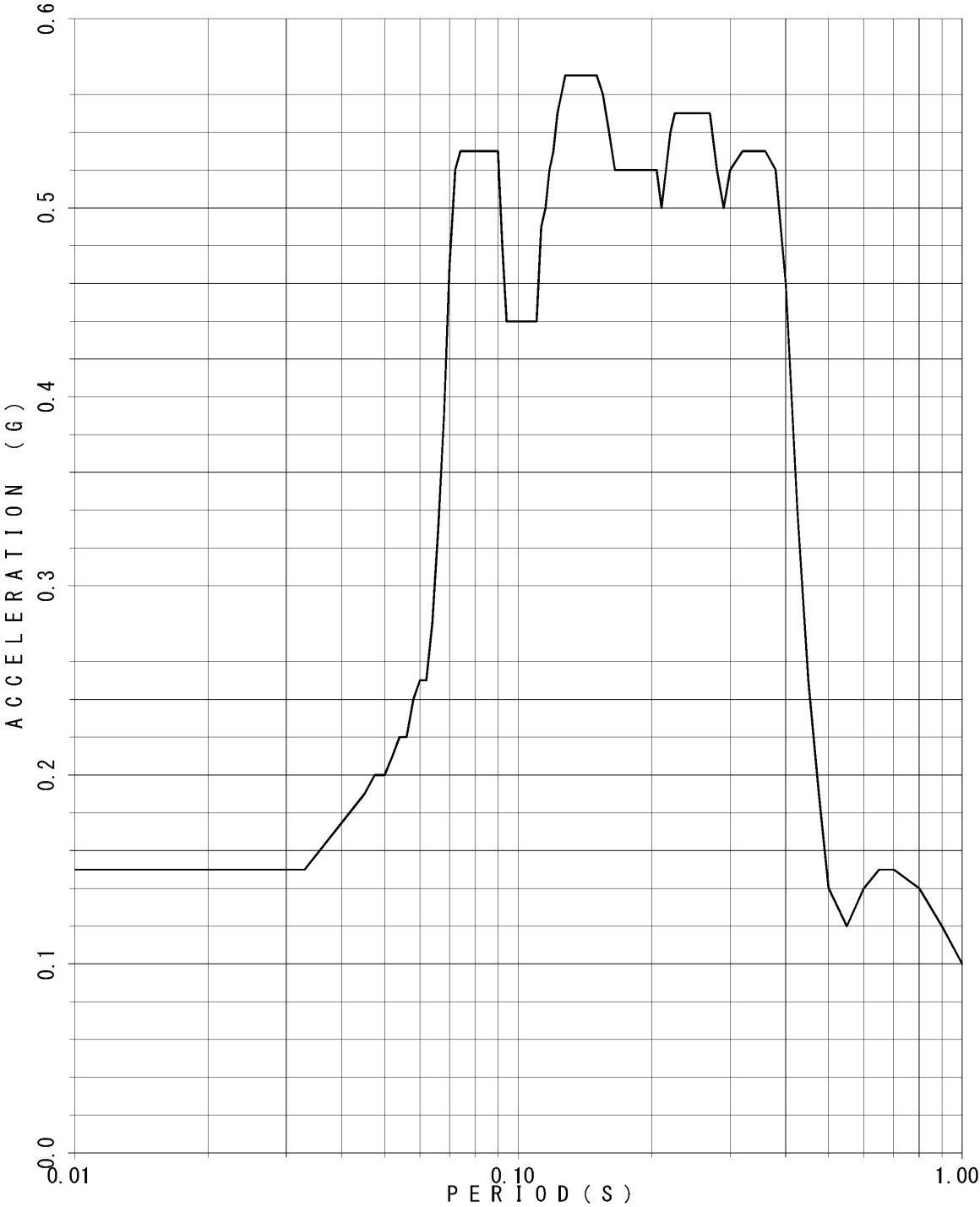
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 4.0%

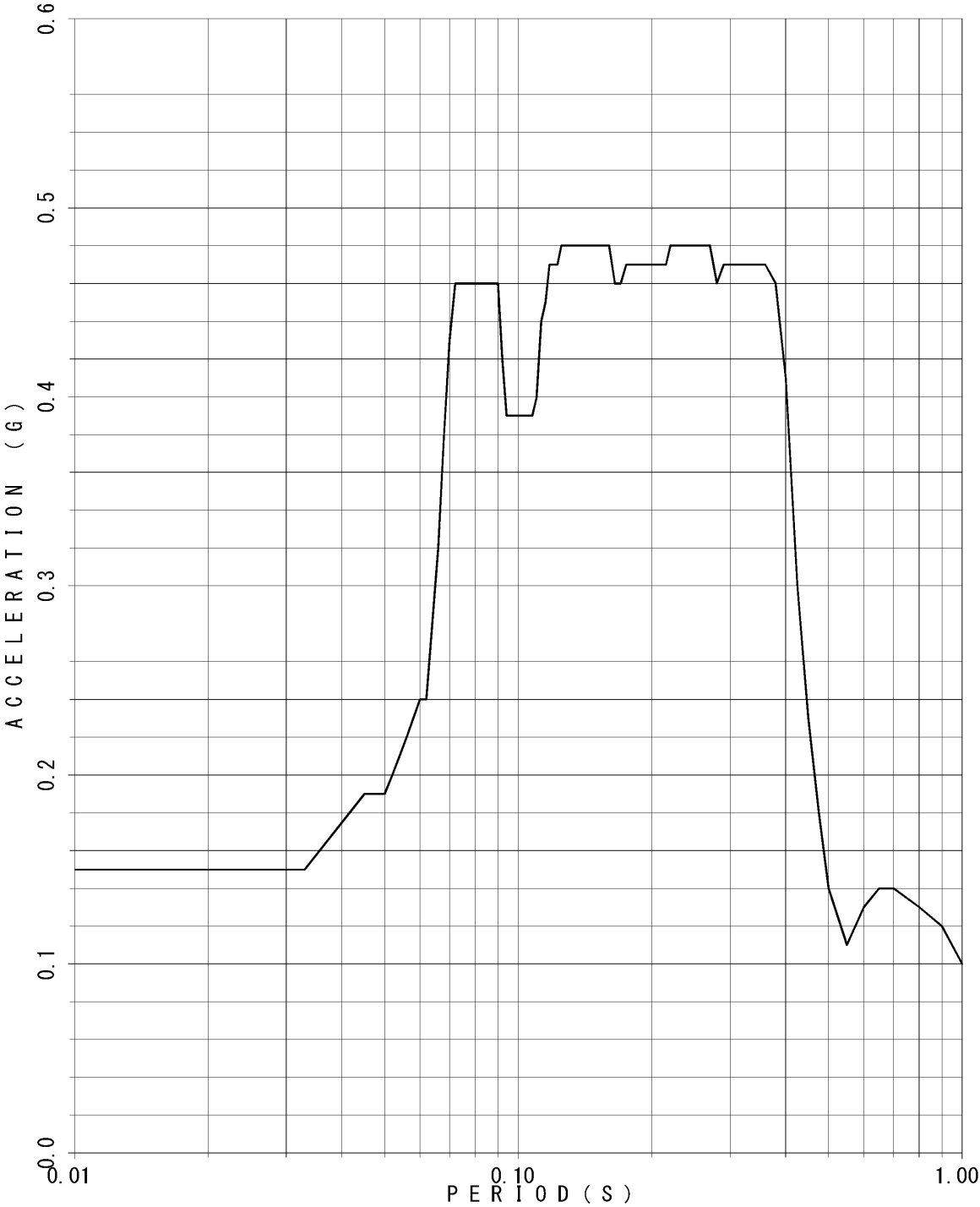
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : EL4.60M #PC08
DAMPING : 5.0%

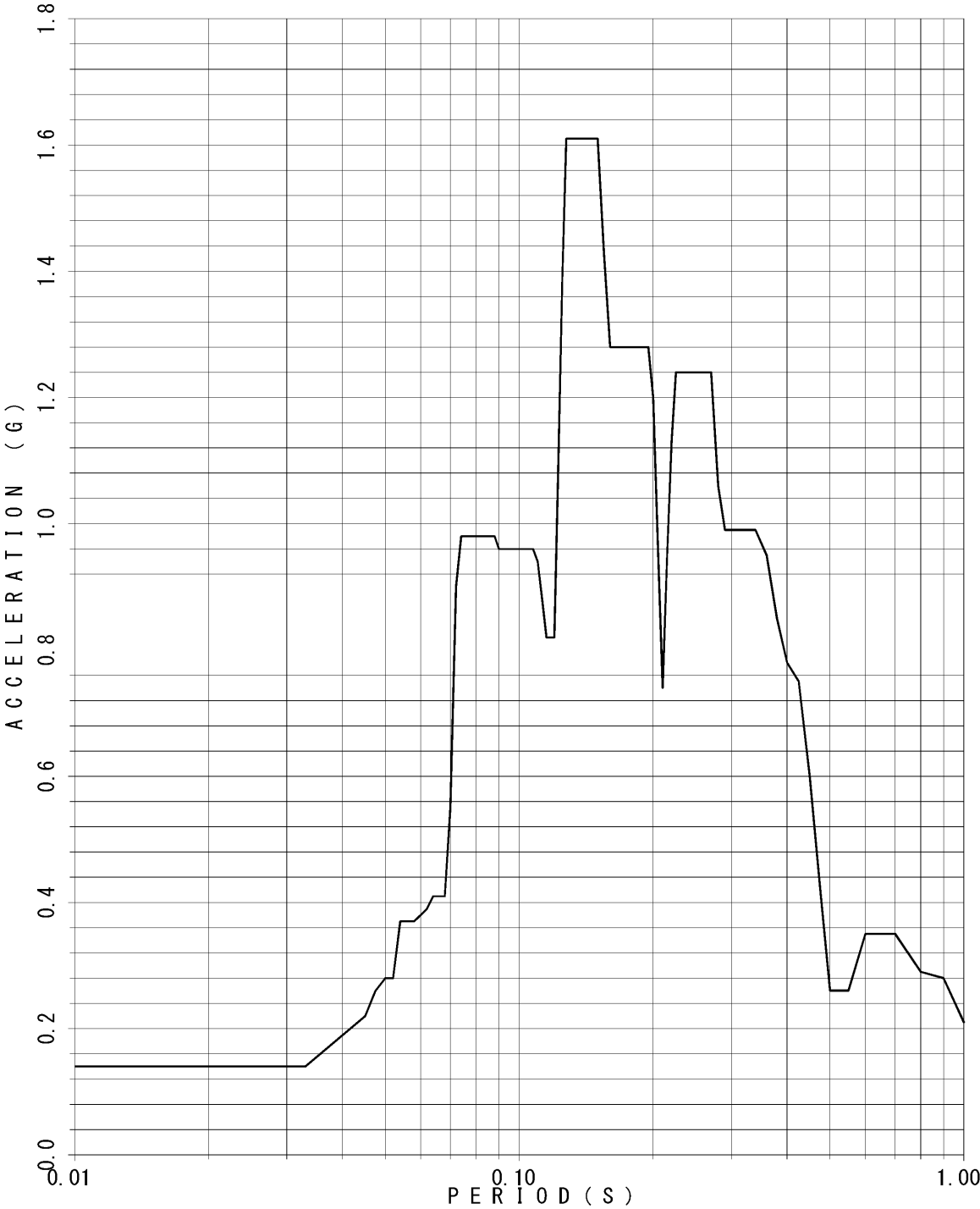
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

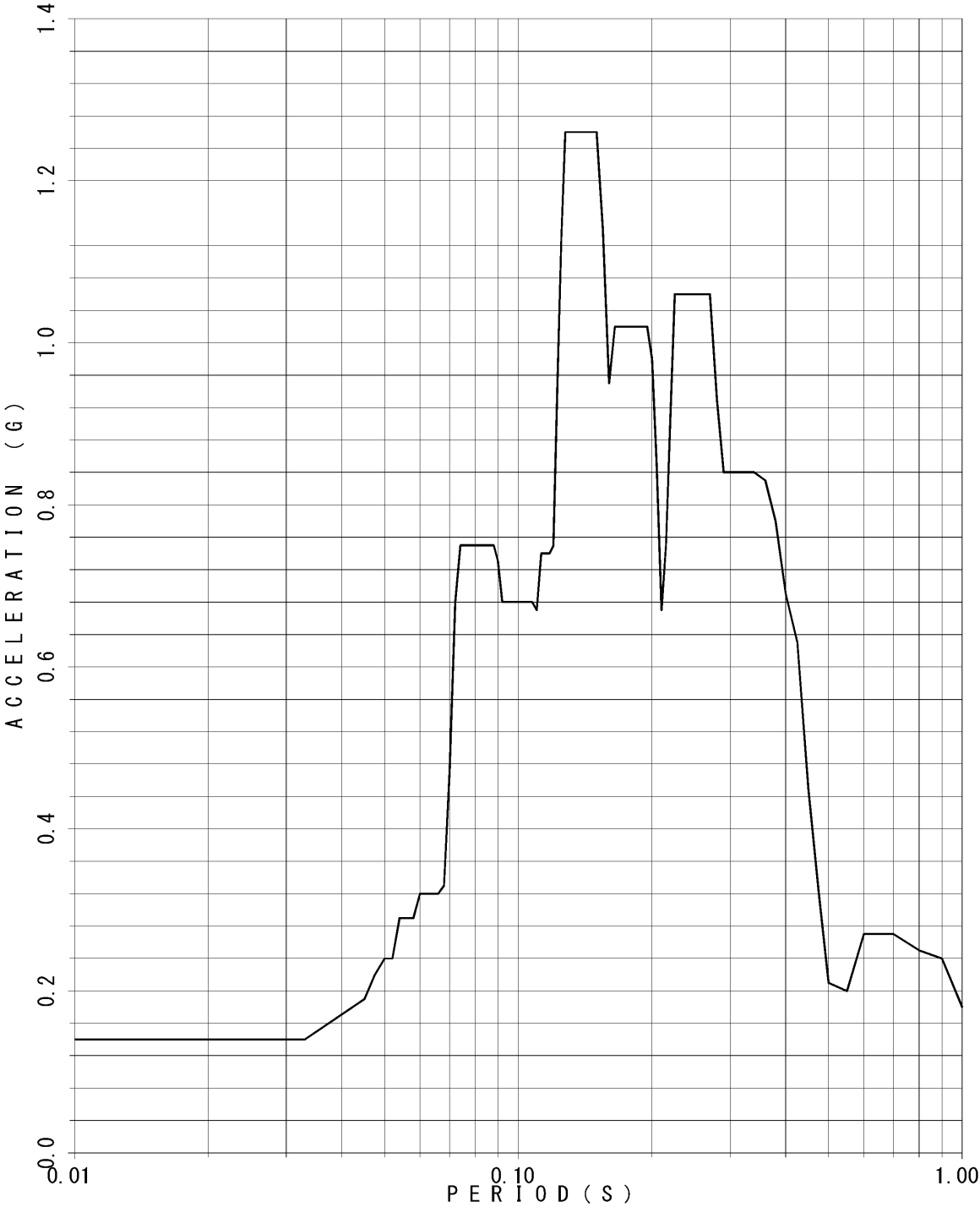
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.0%

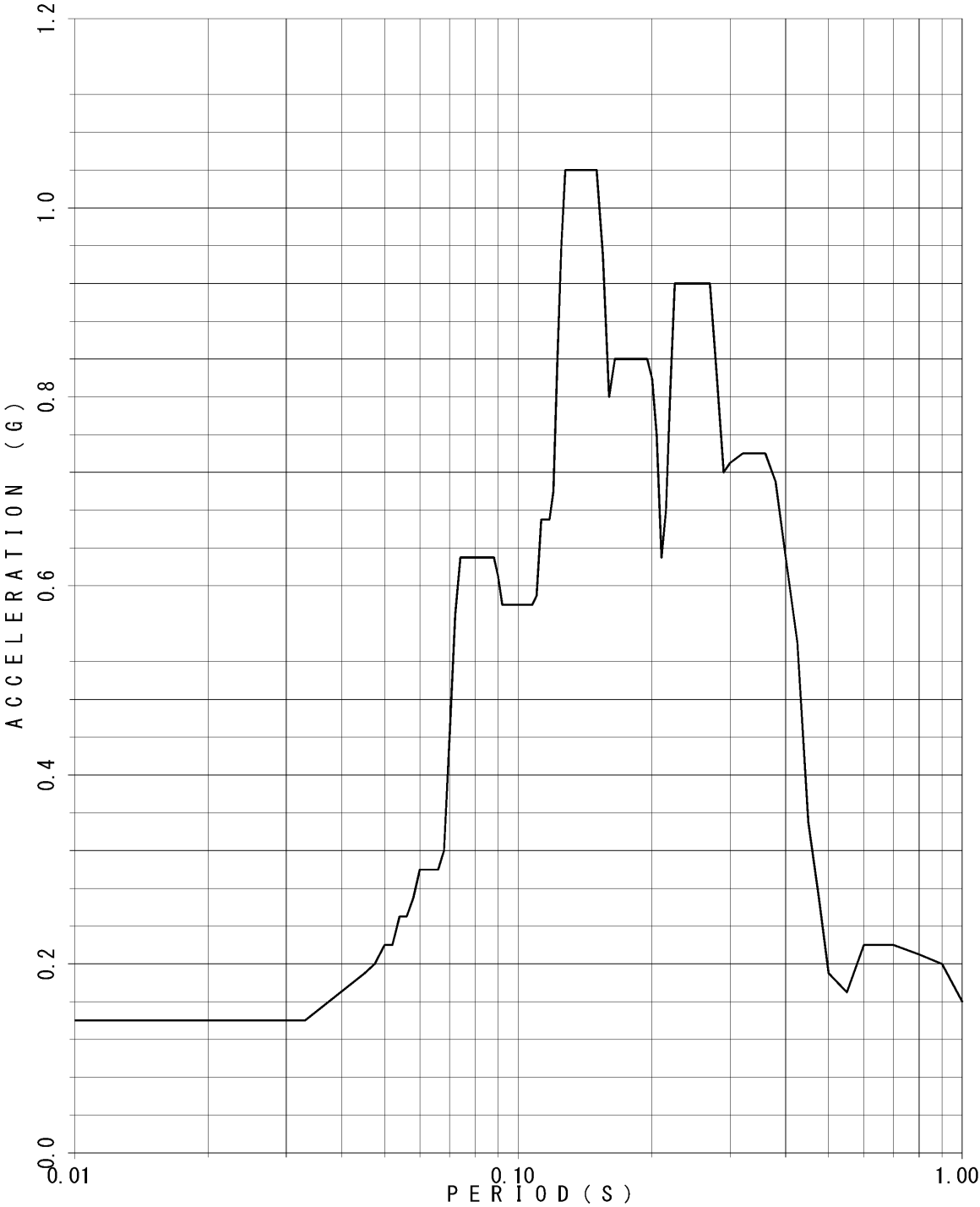
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.5%

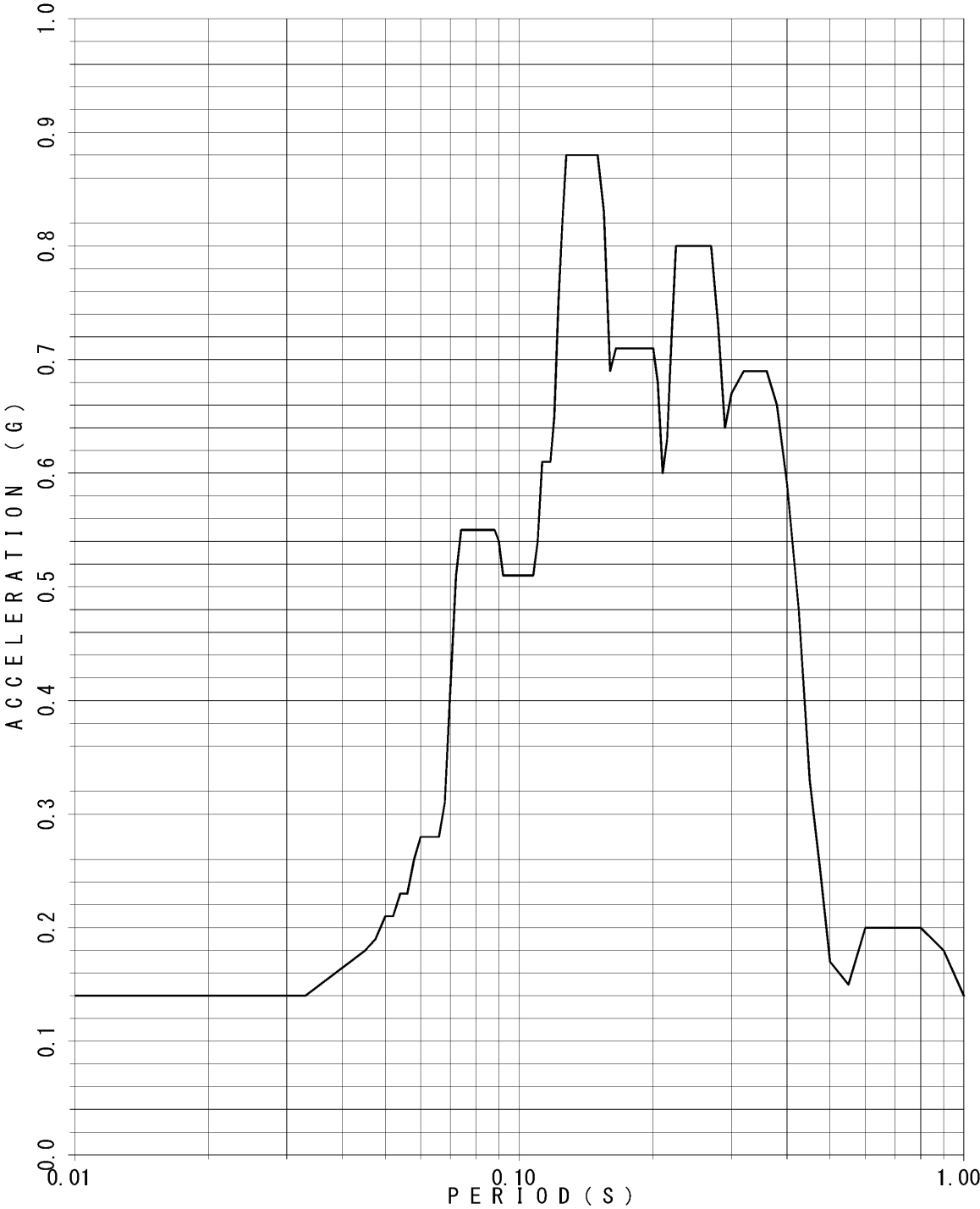
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.0%

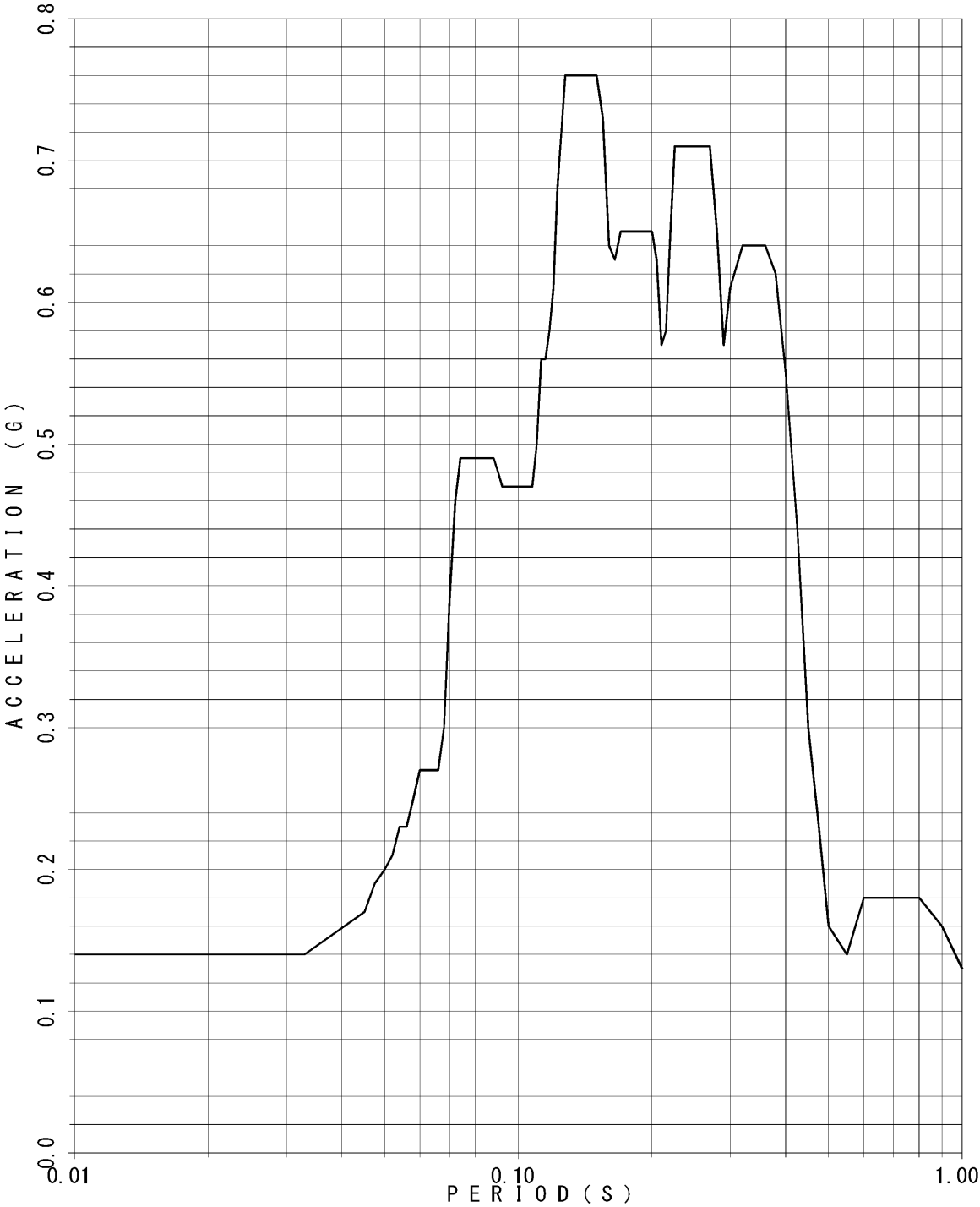
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

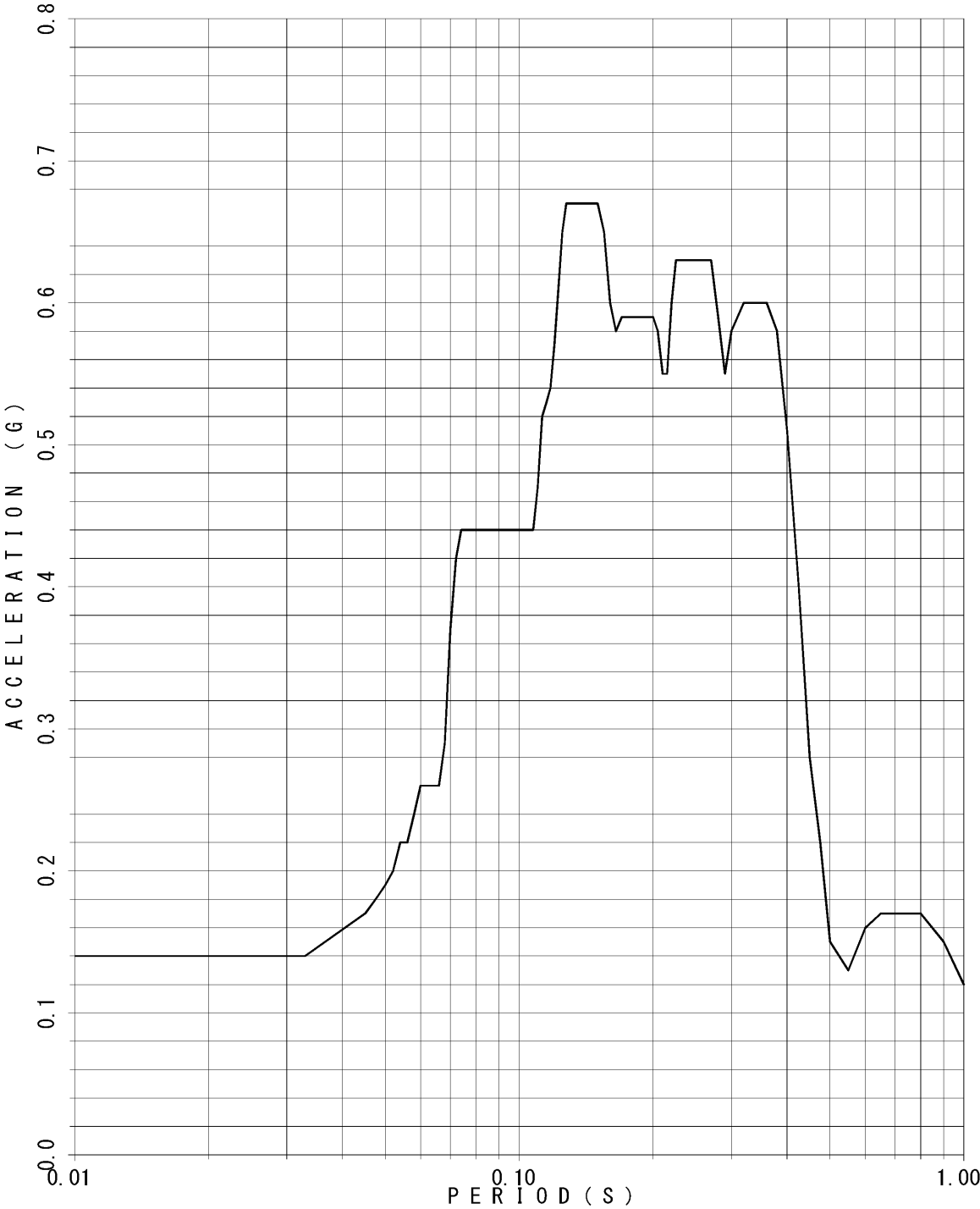
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0%

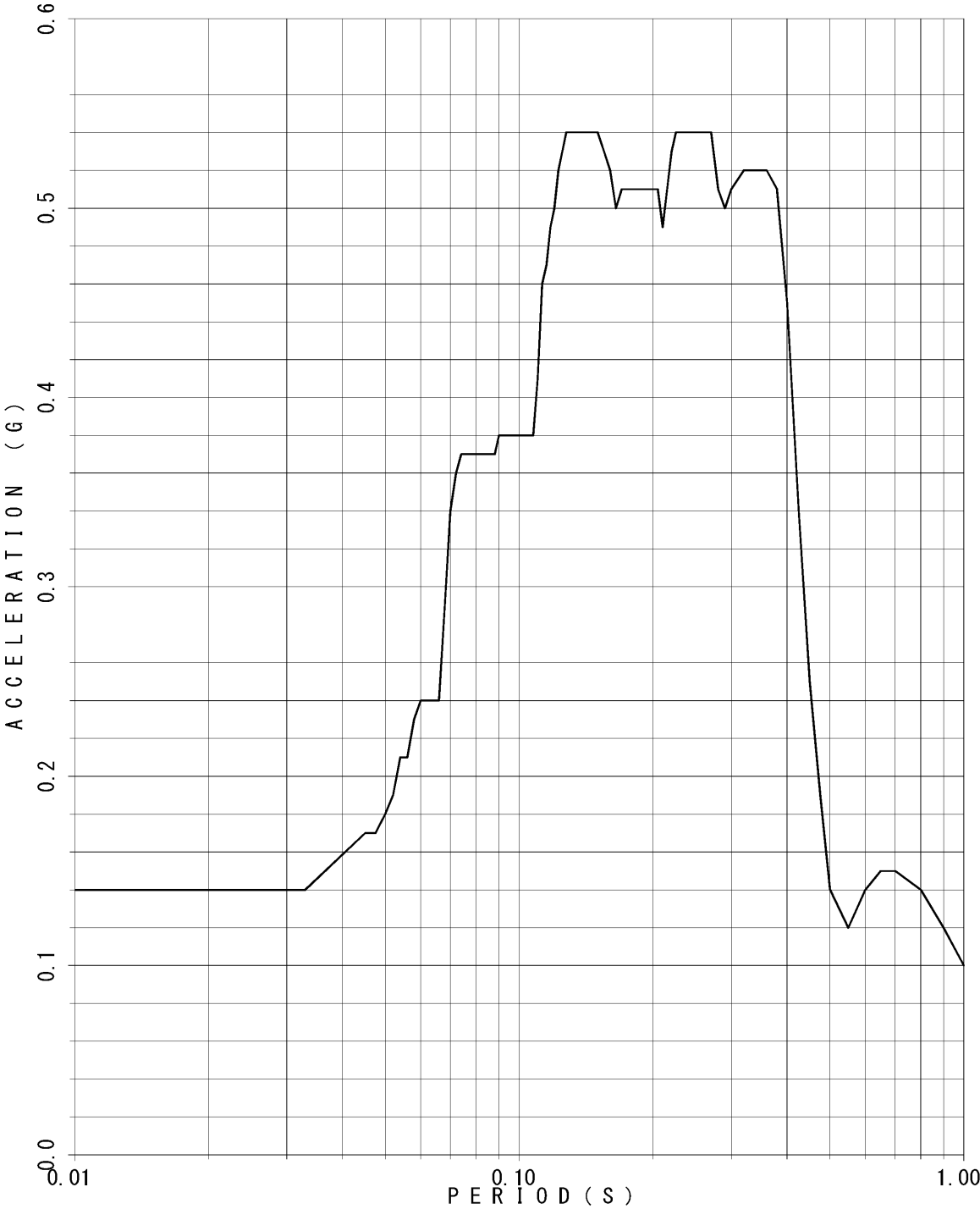
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

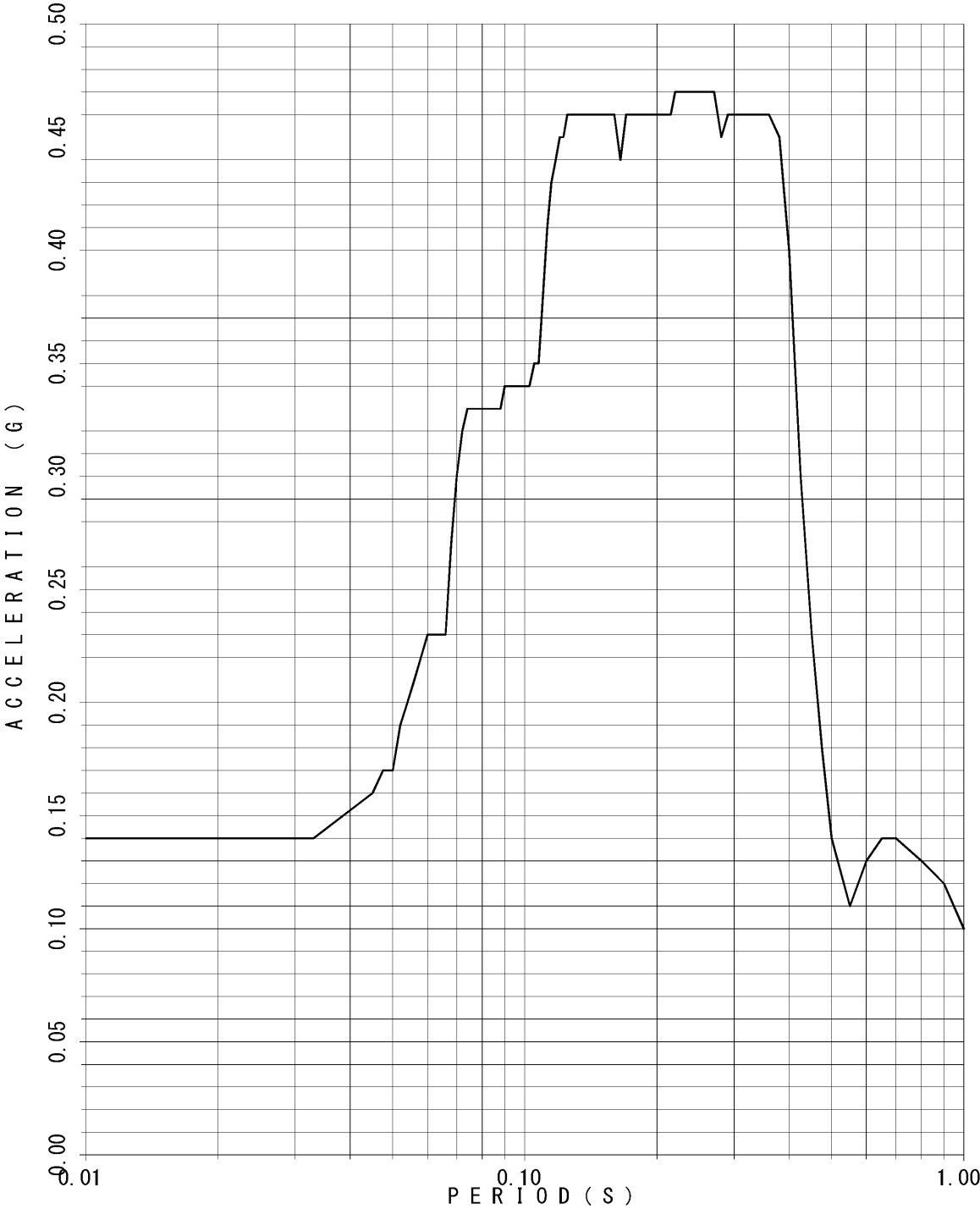
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 5.0%

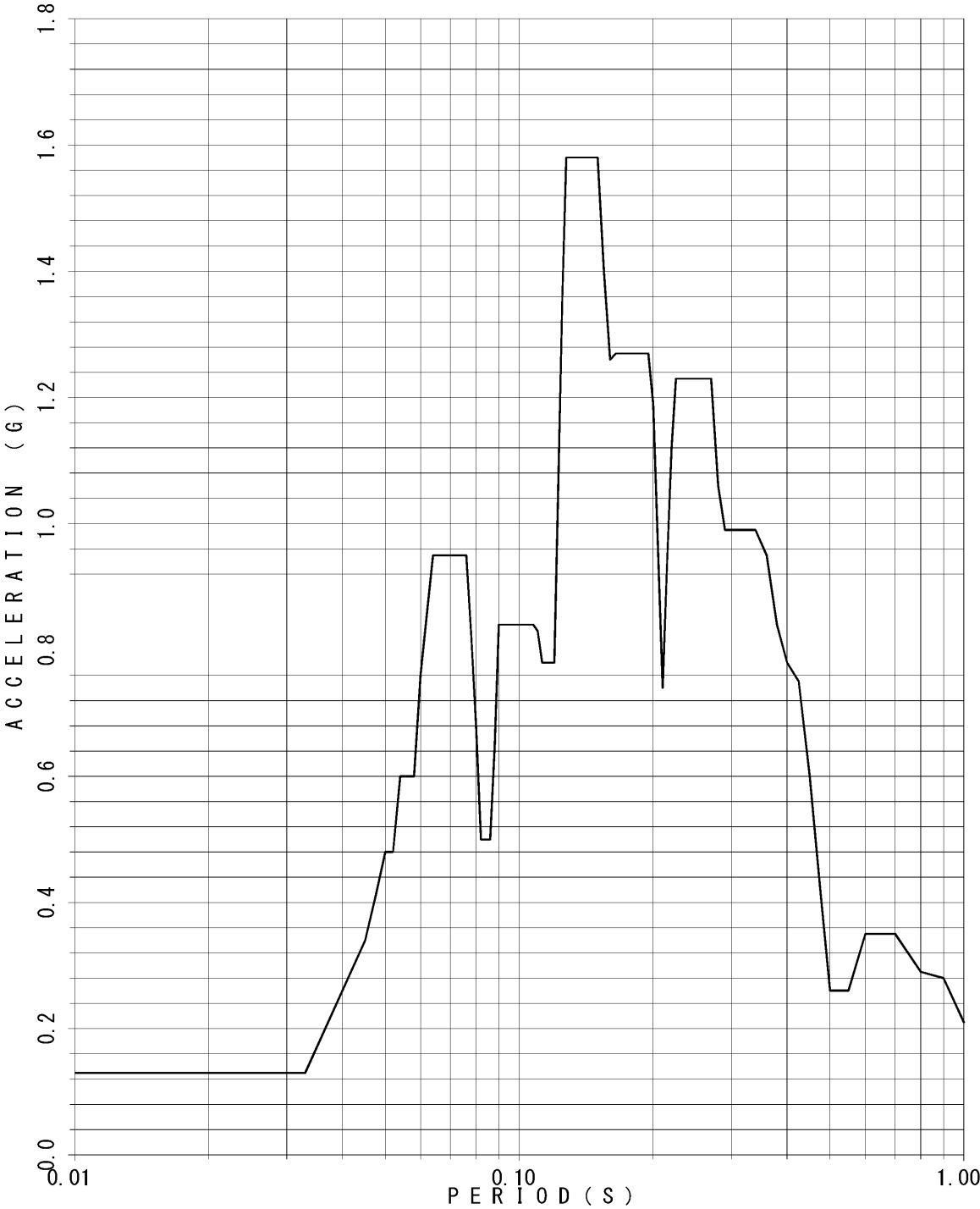
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FLOOR RESPONSE SPECTRUM

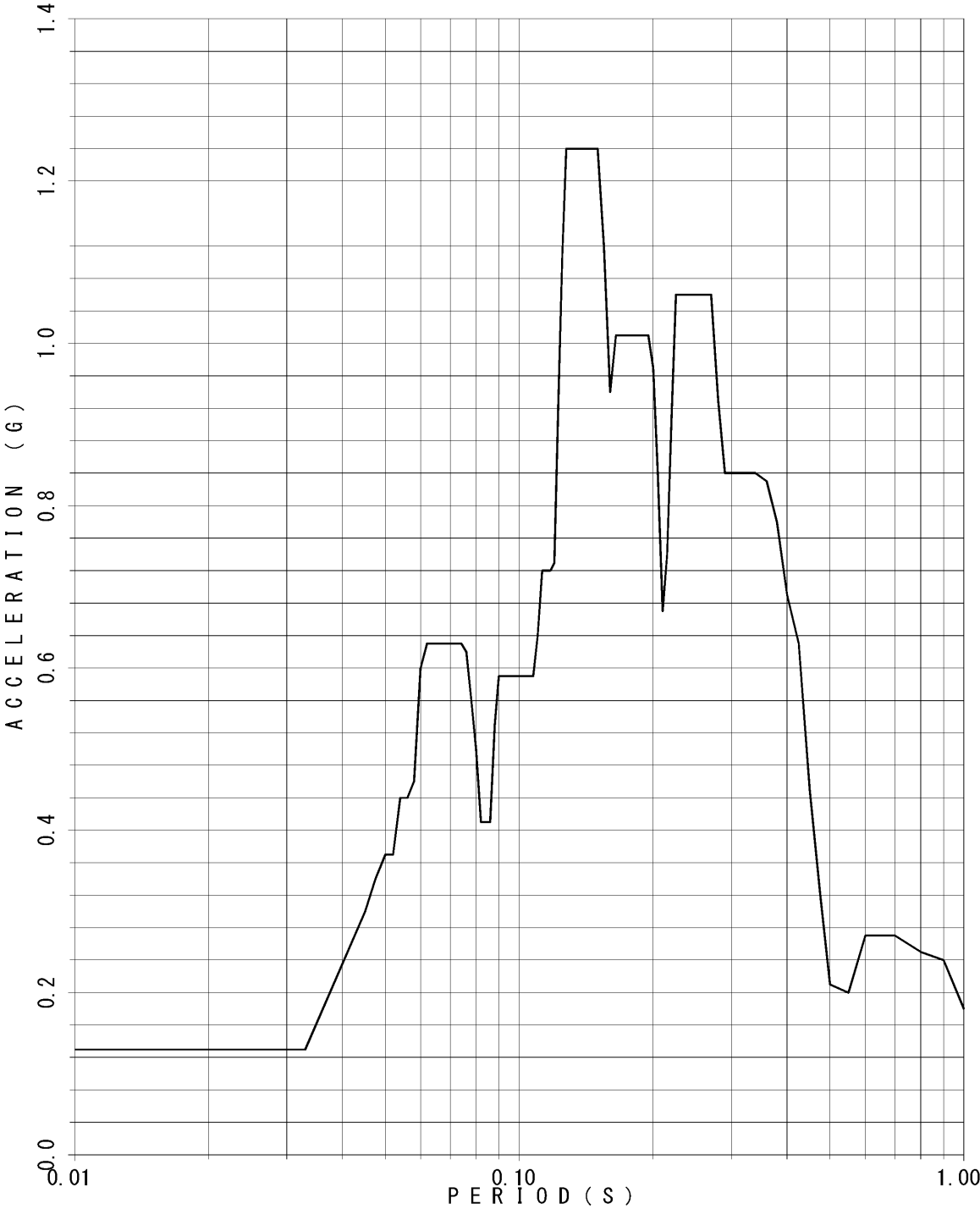
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

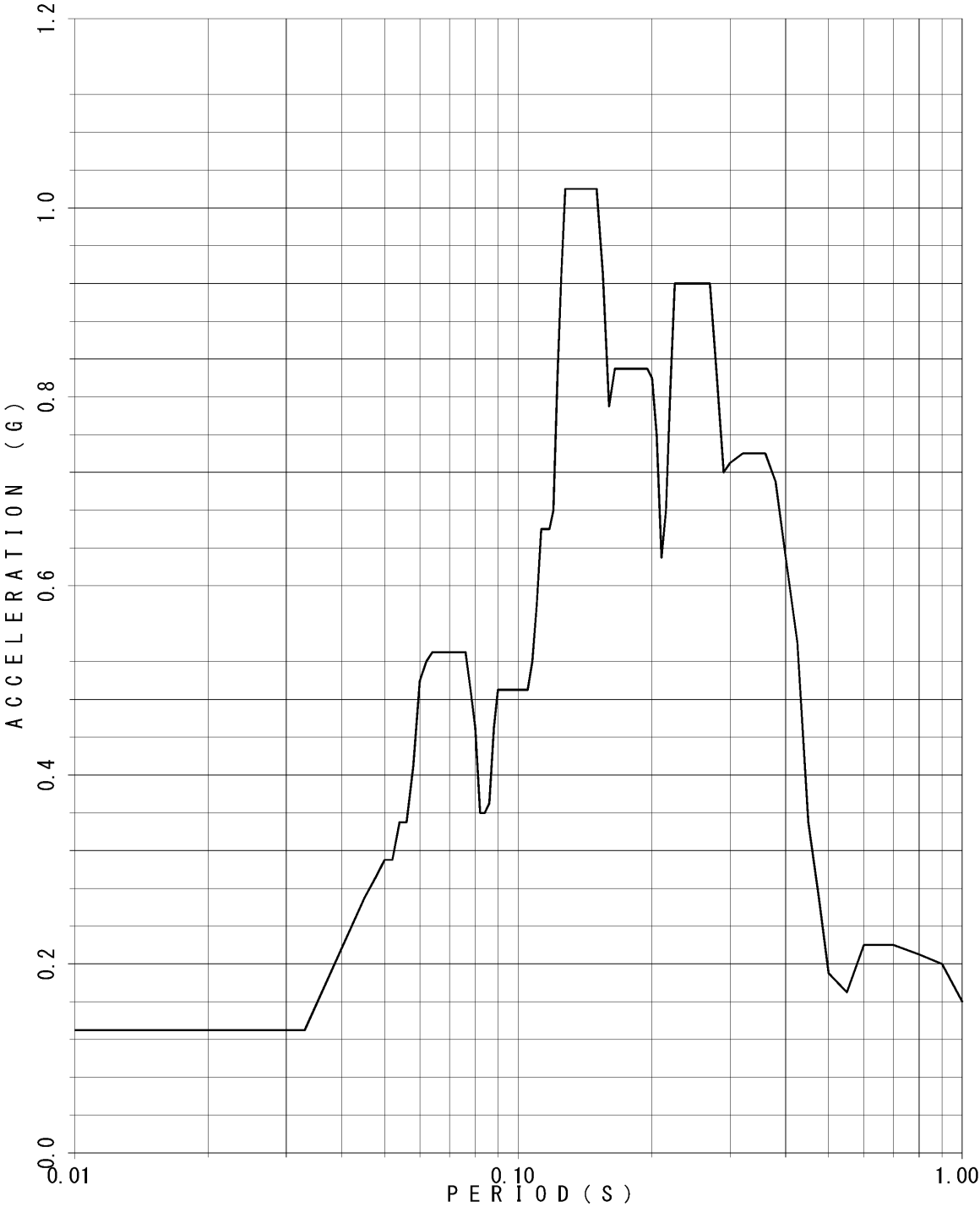
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

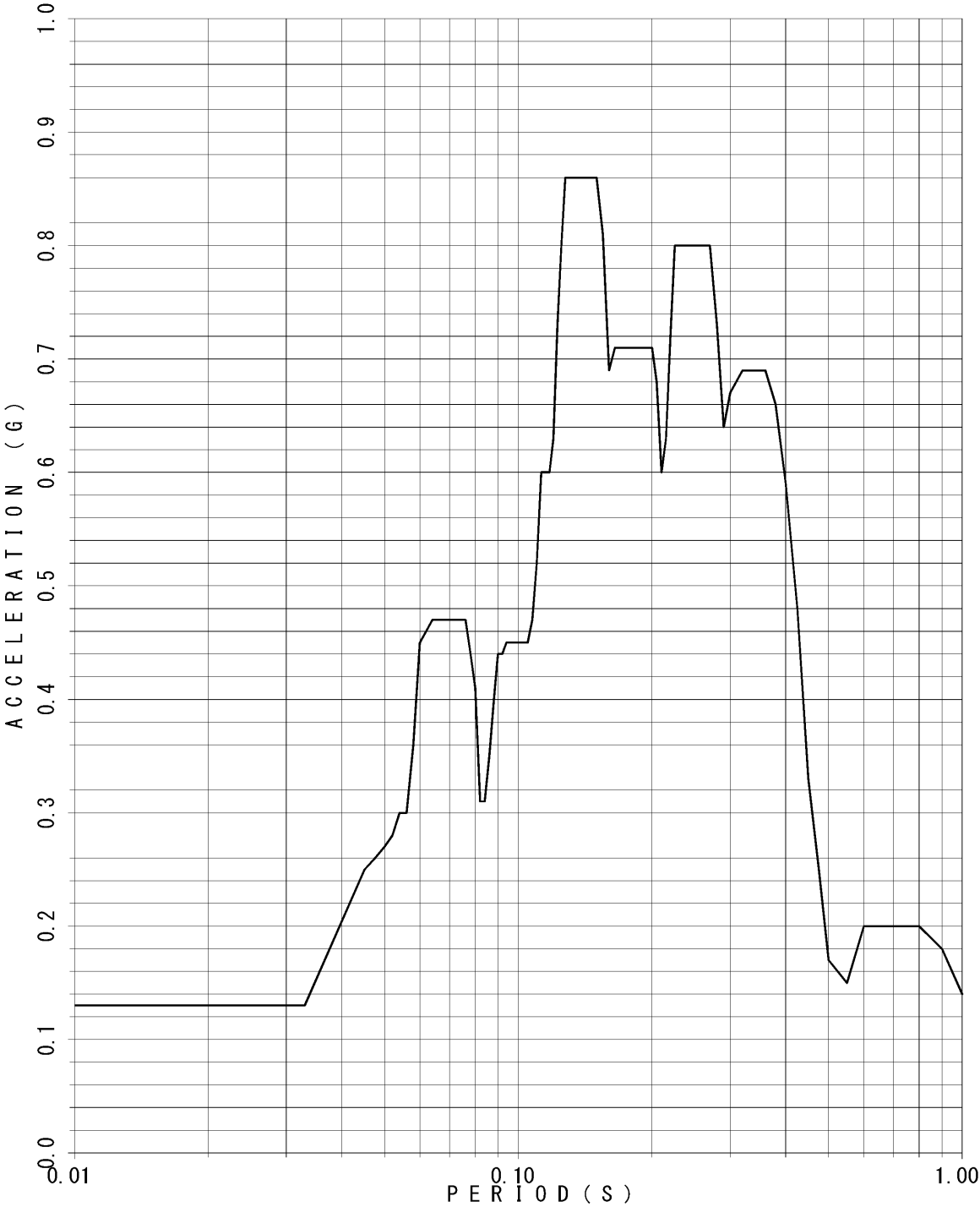
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

—v



FLOOR RESPONSE SPECTRUM

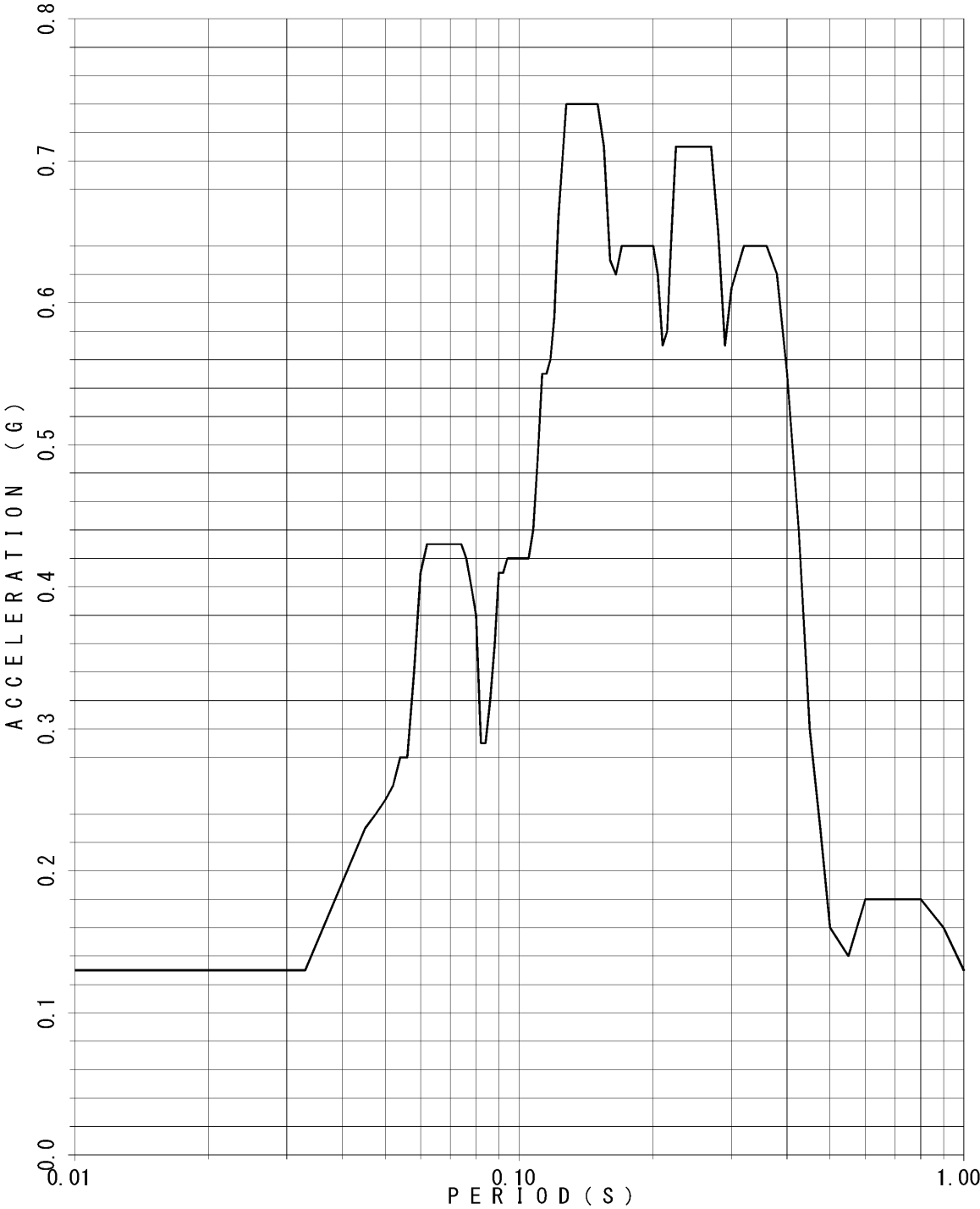
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0% —v



FLOOR RESPONSE SPECTRUM

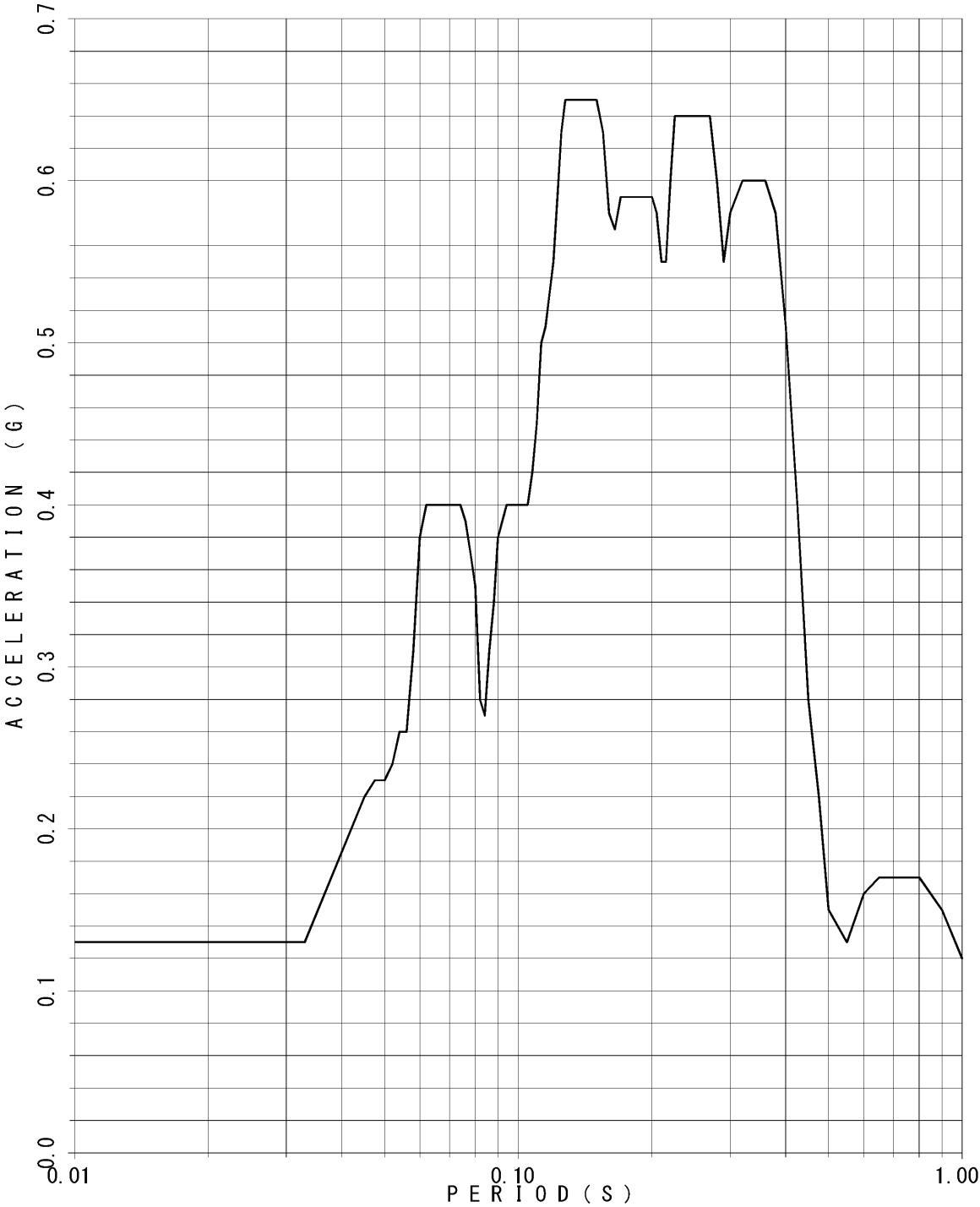
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

—v



FLOOR RESPONSE SPECTRUM

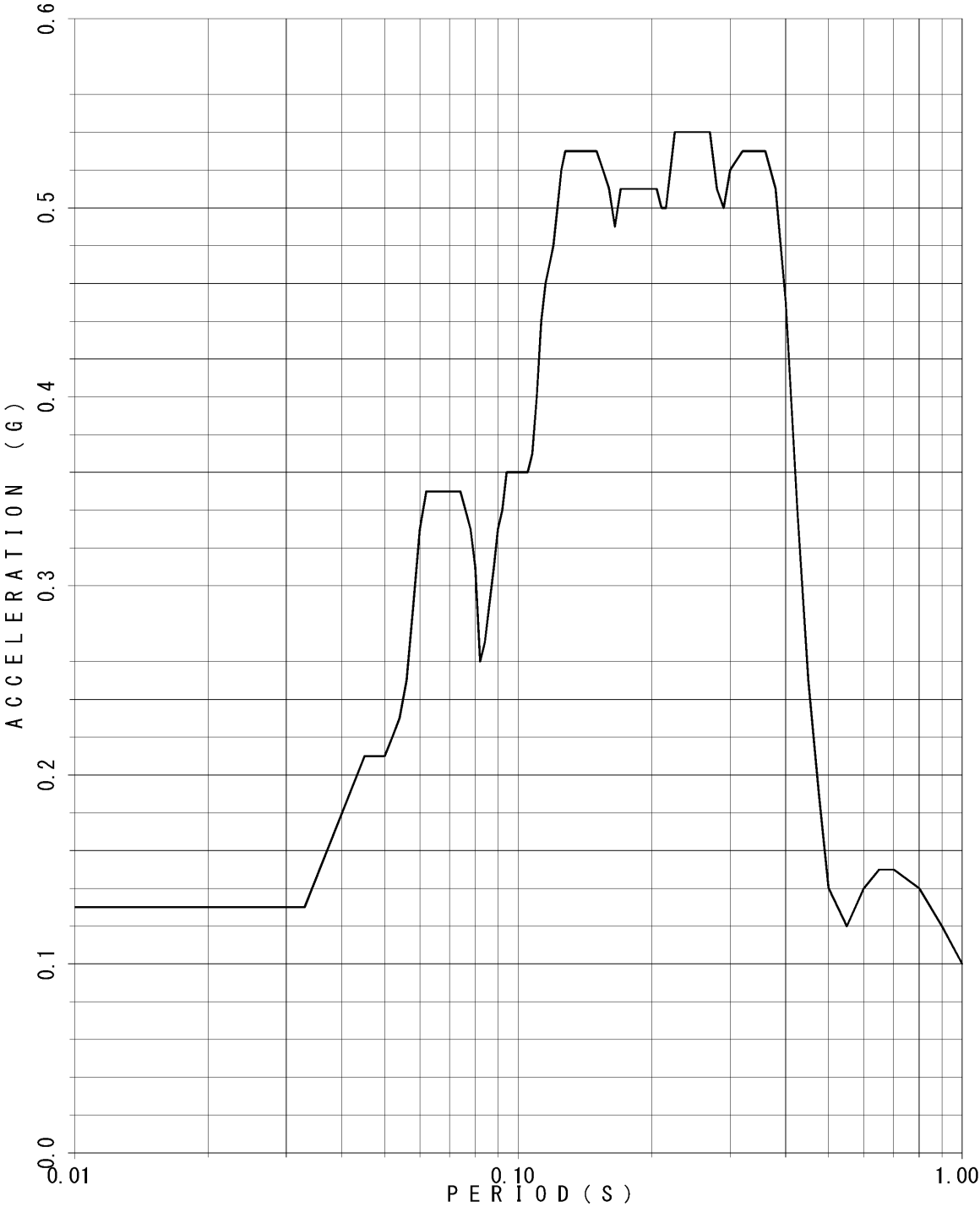
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

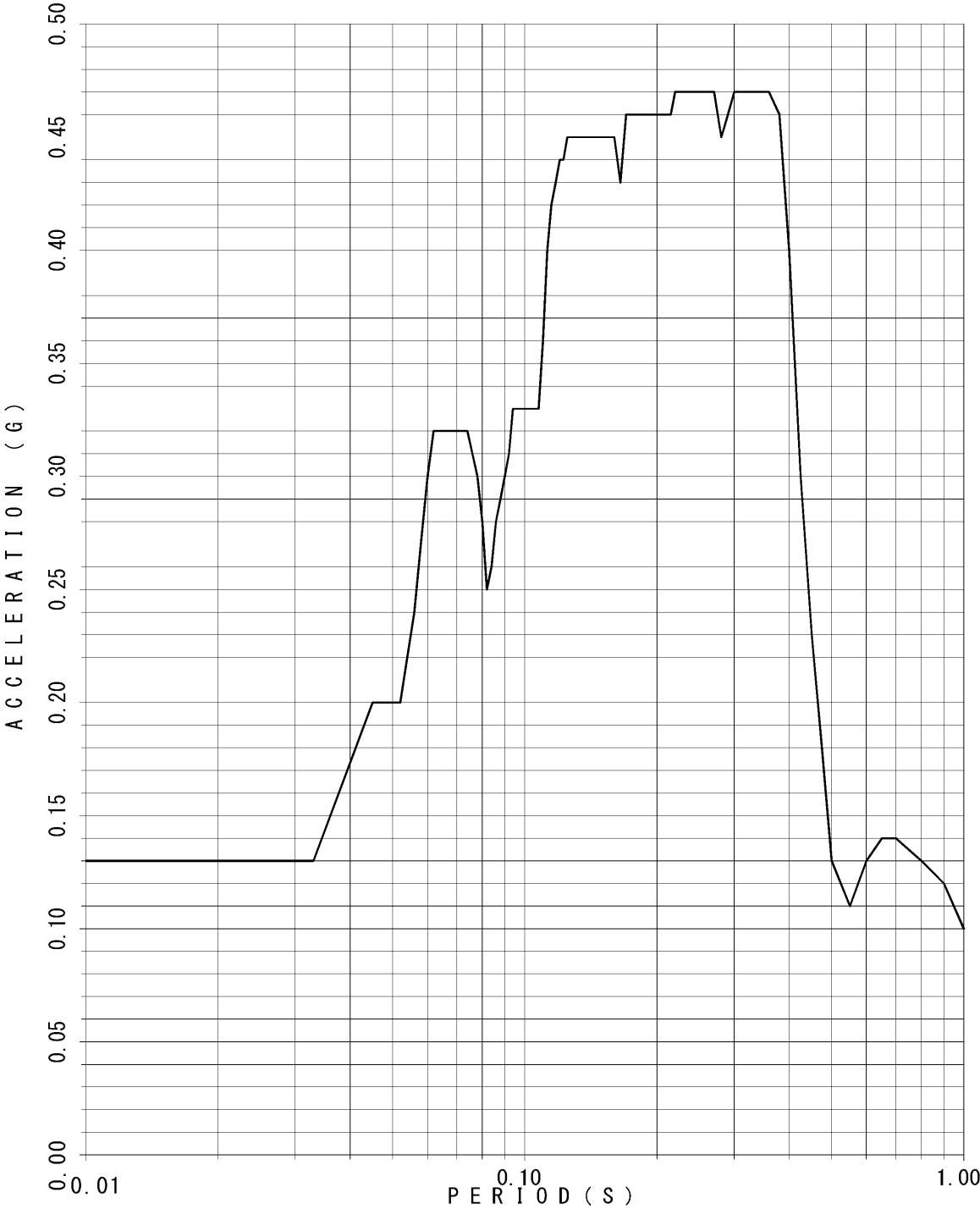
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

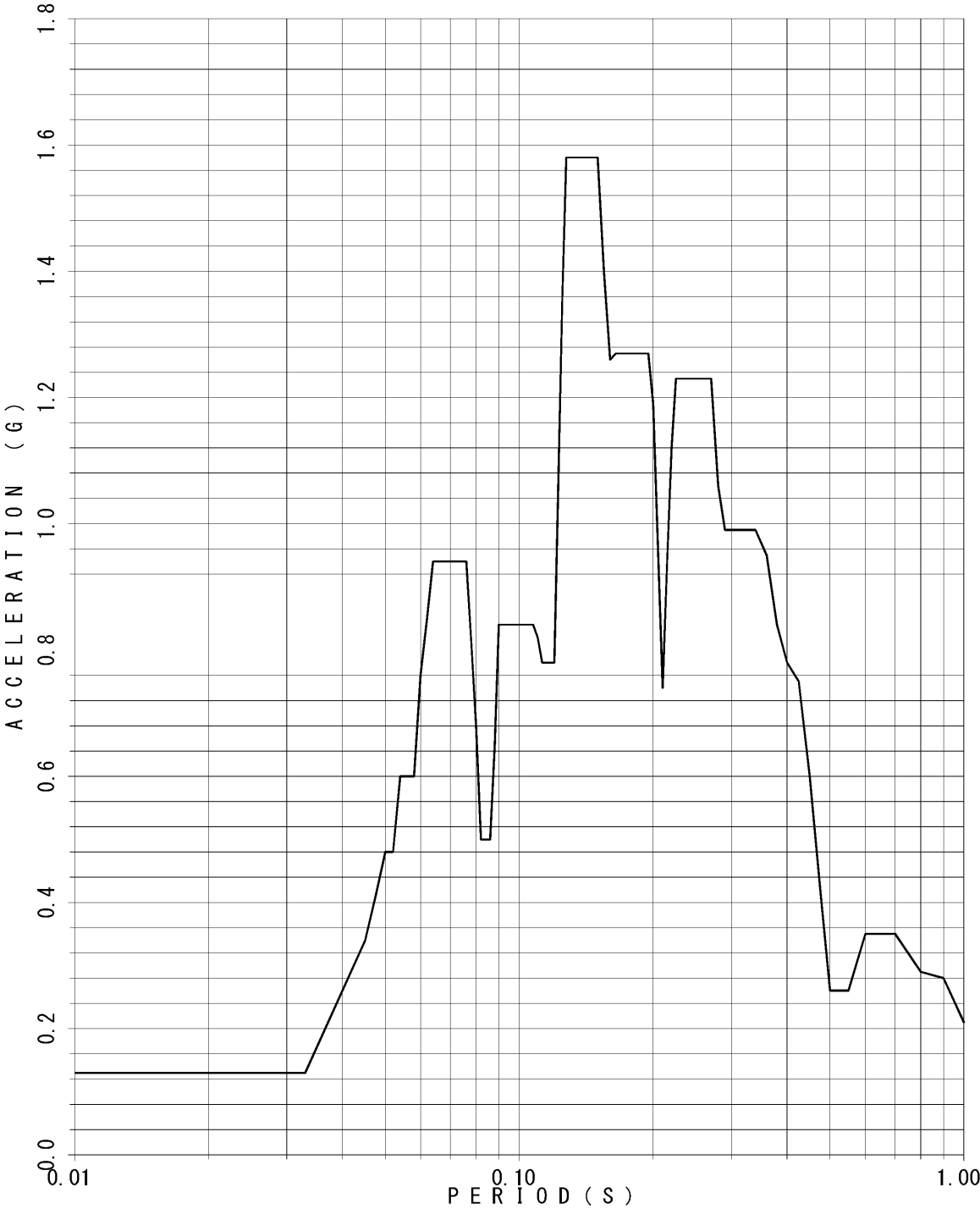
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

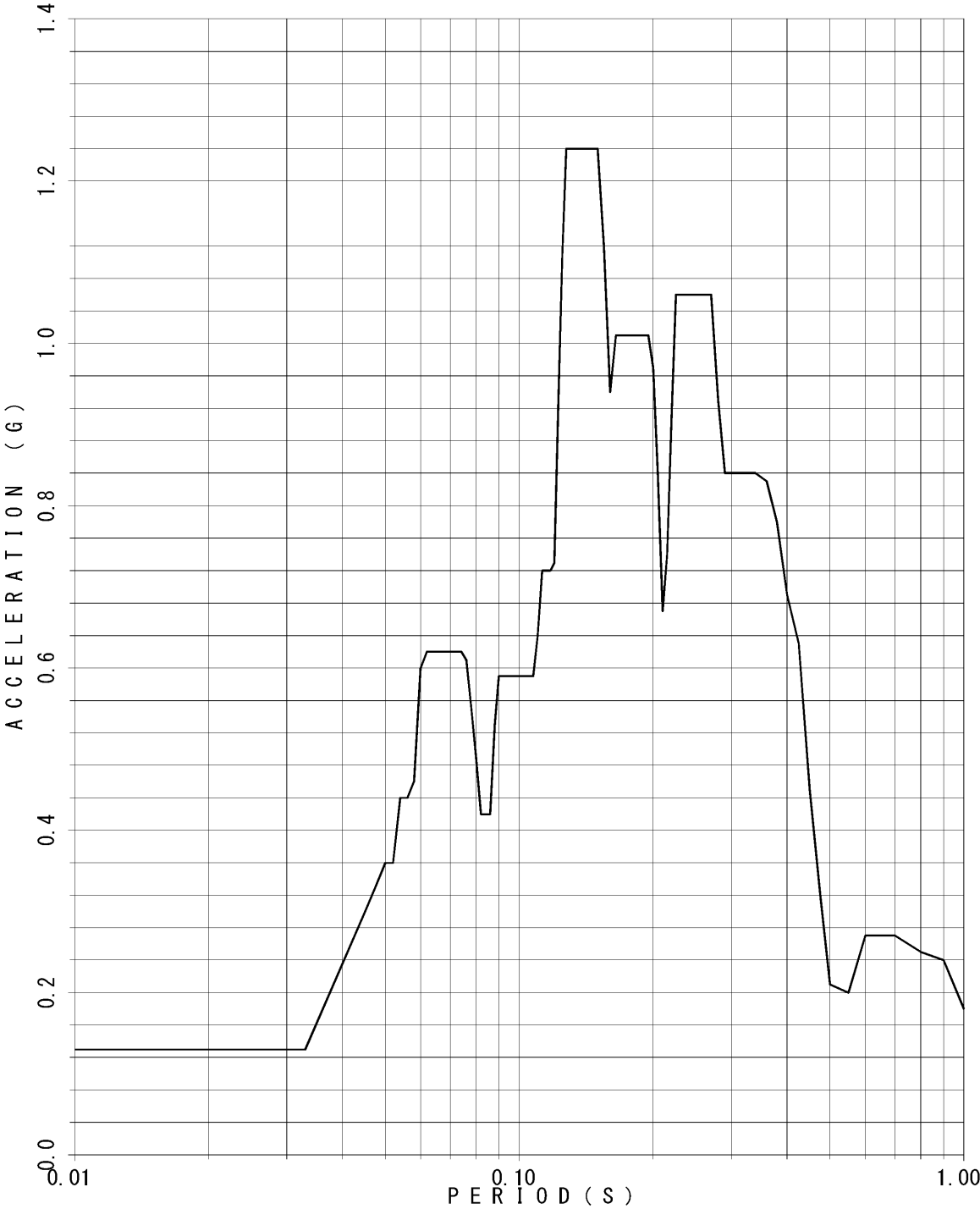
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

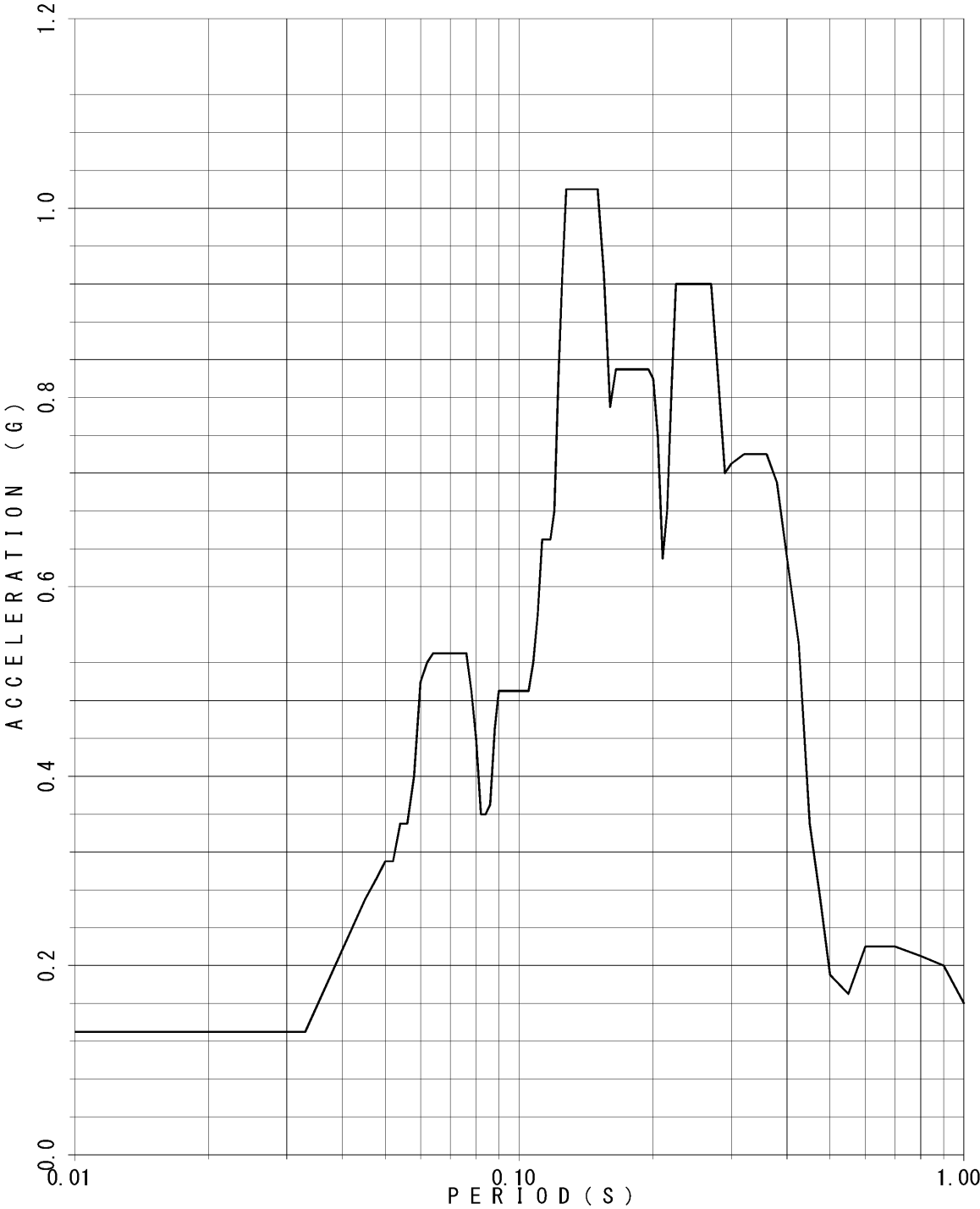
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

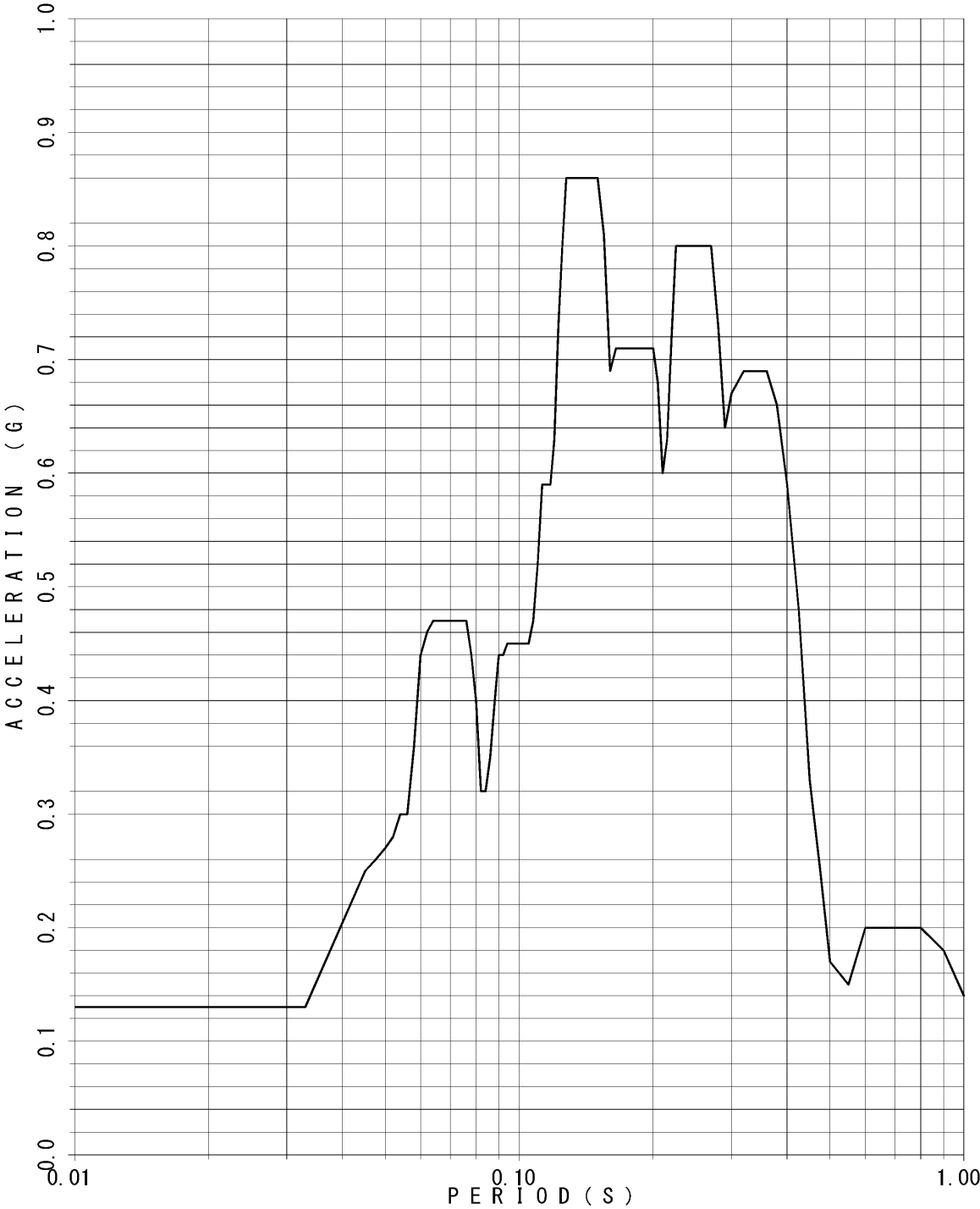
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

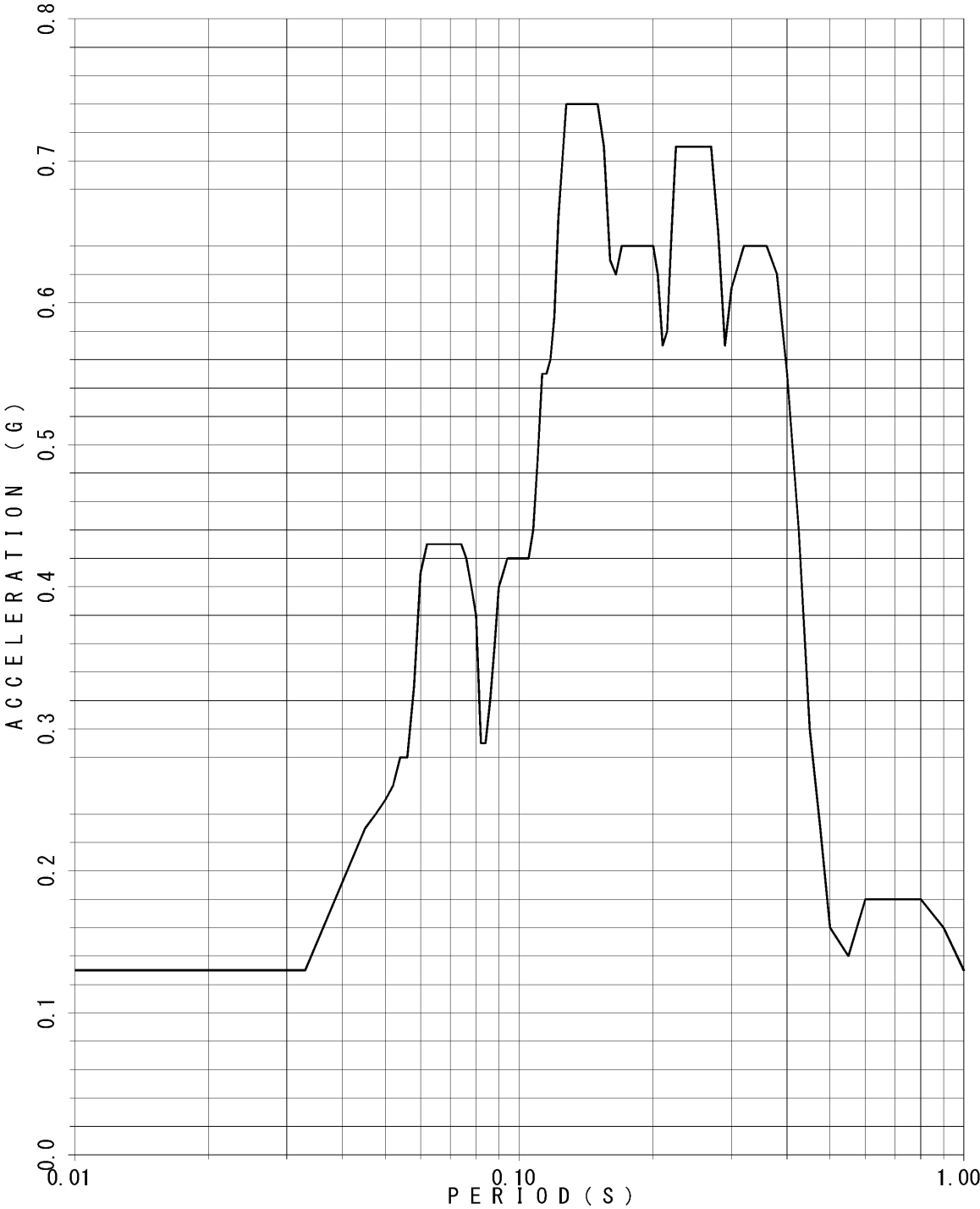
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

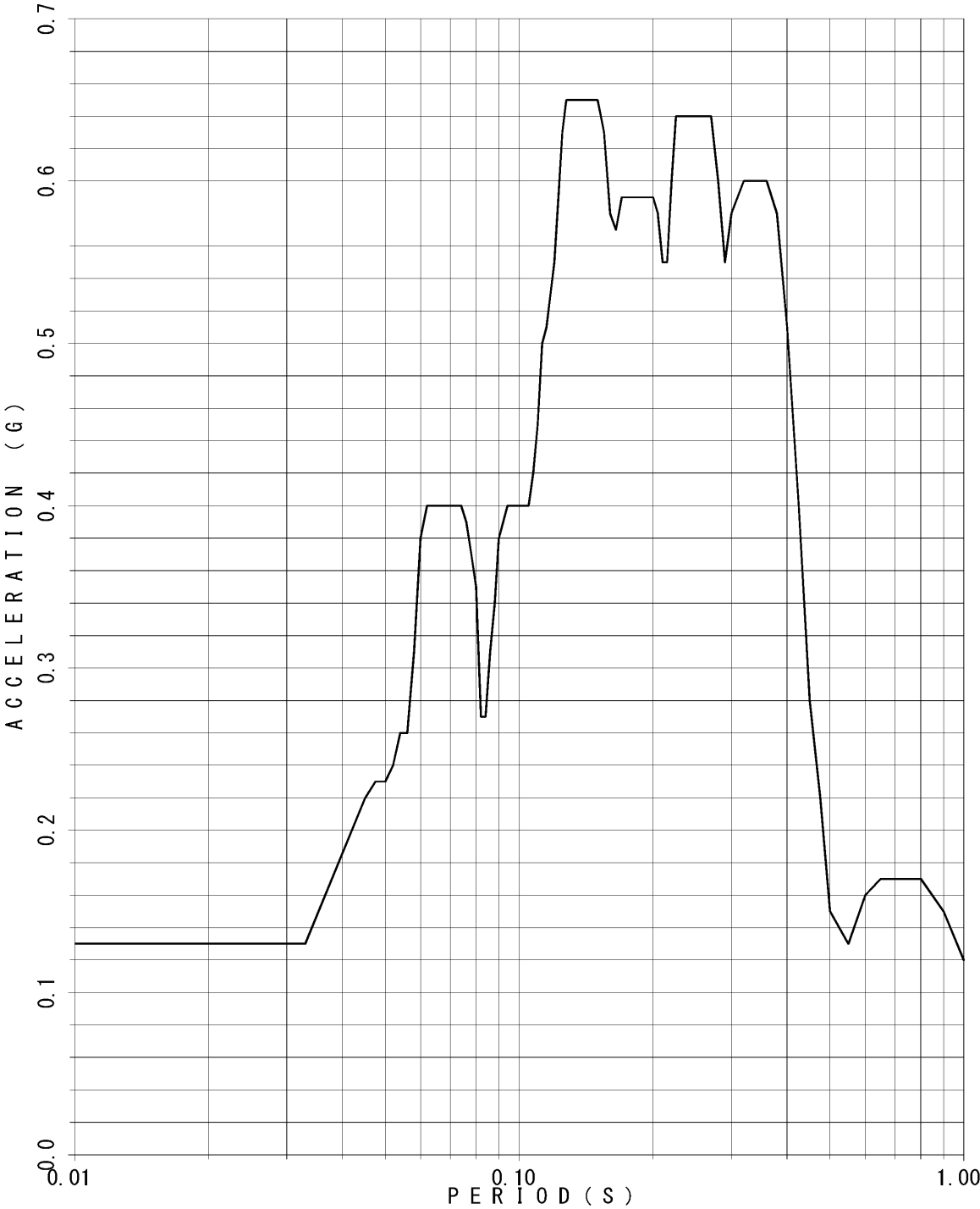
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

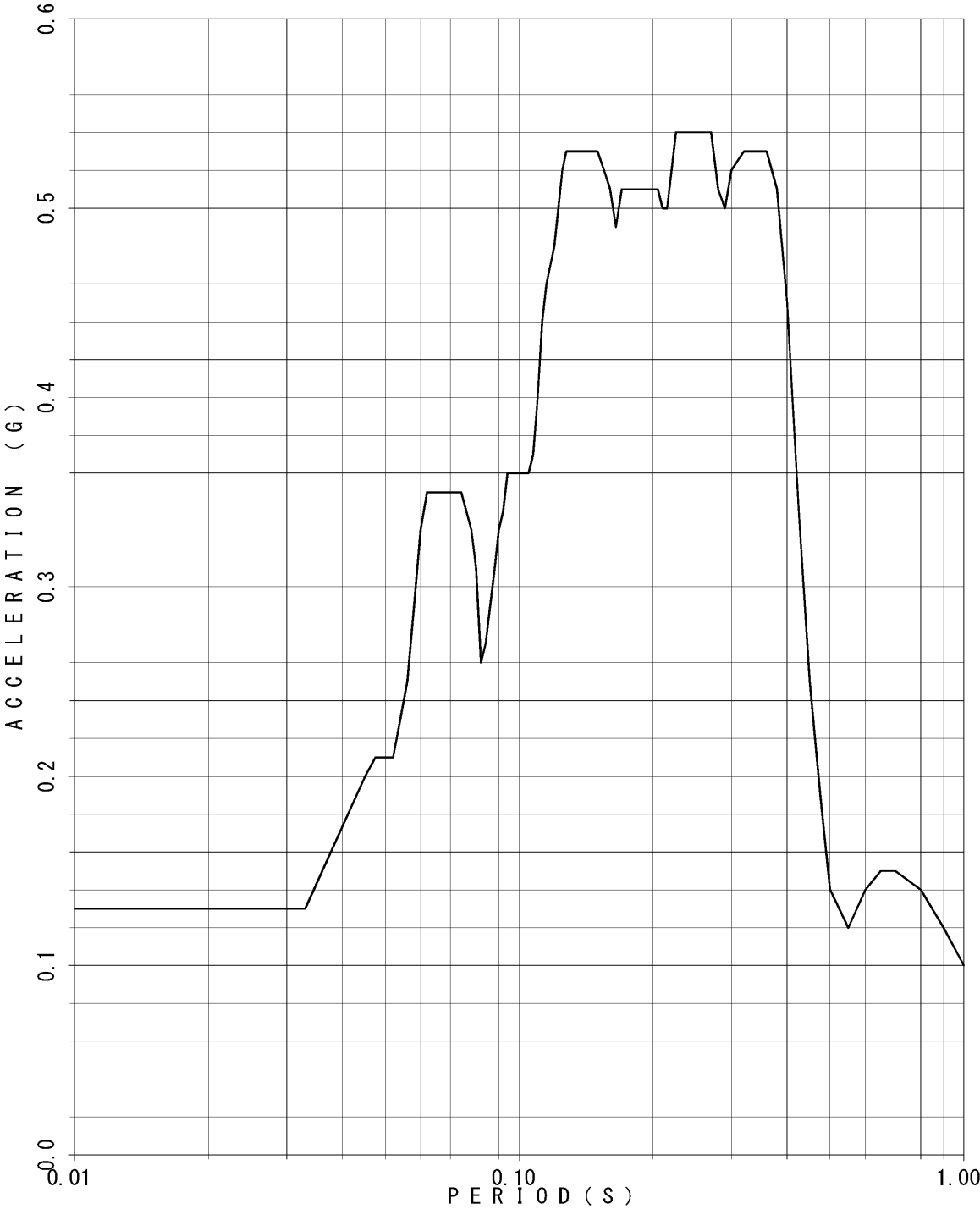
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

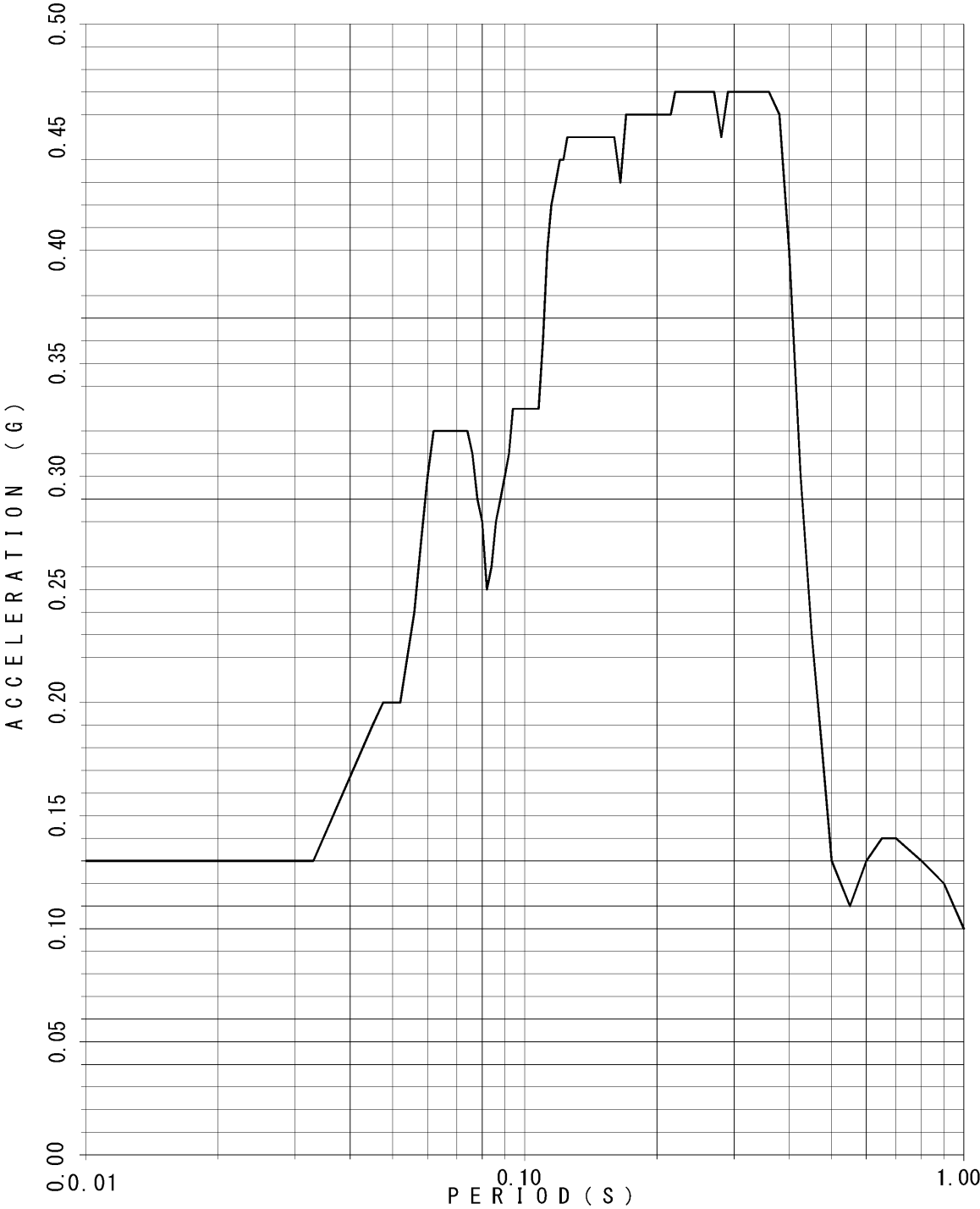
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

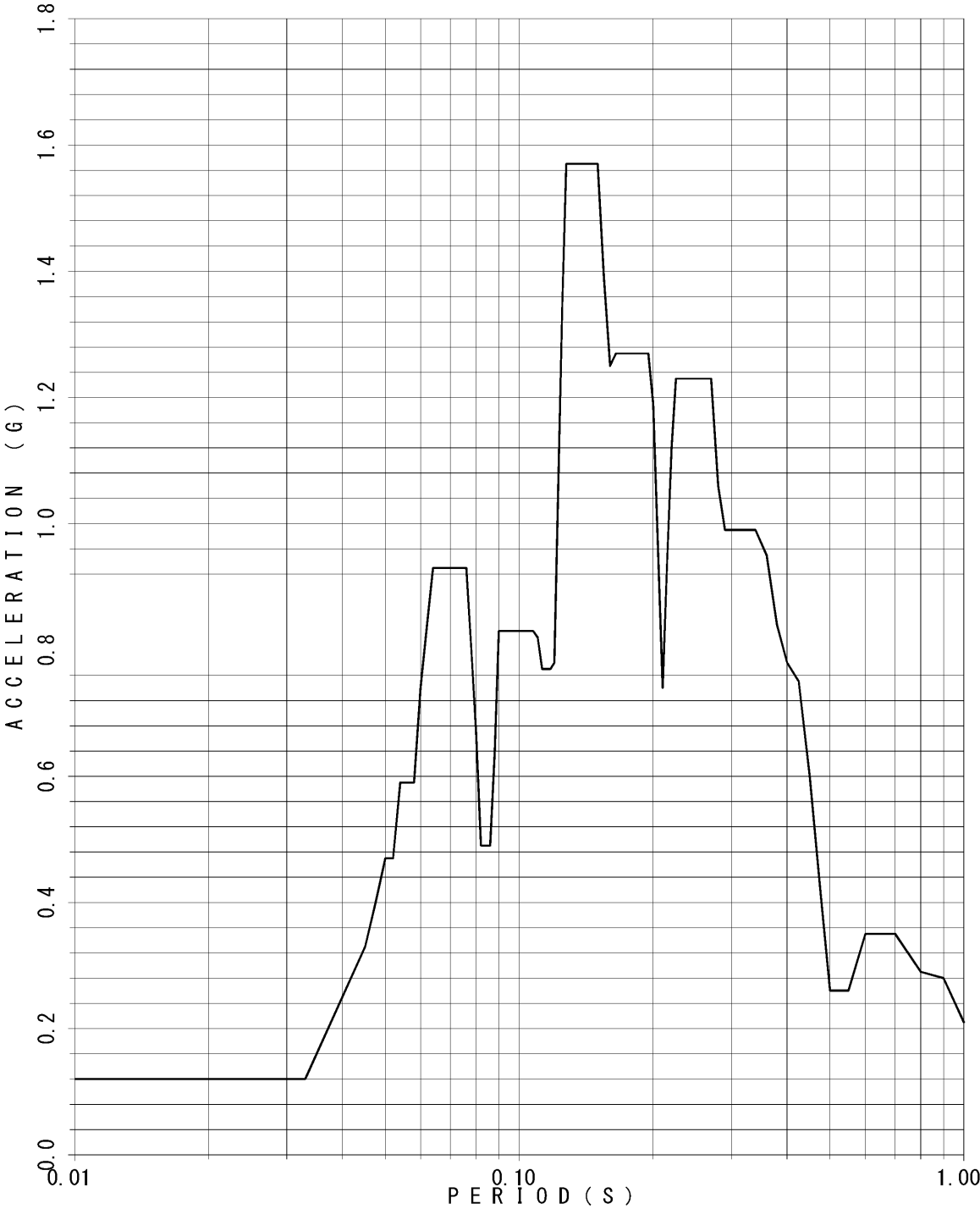
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

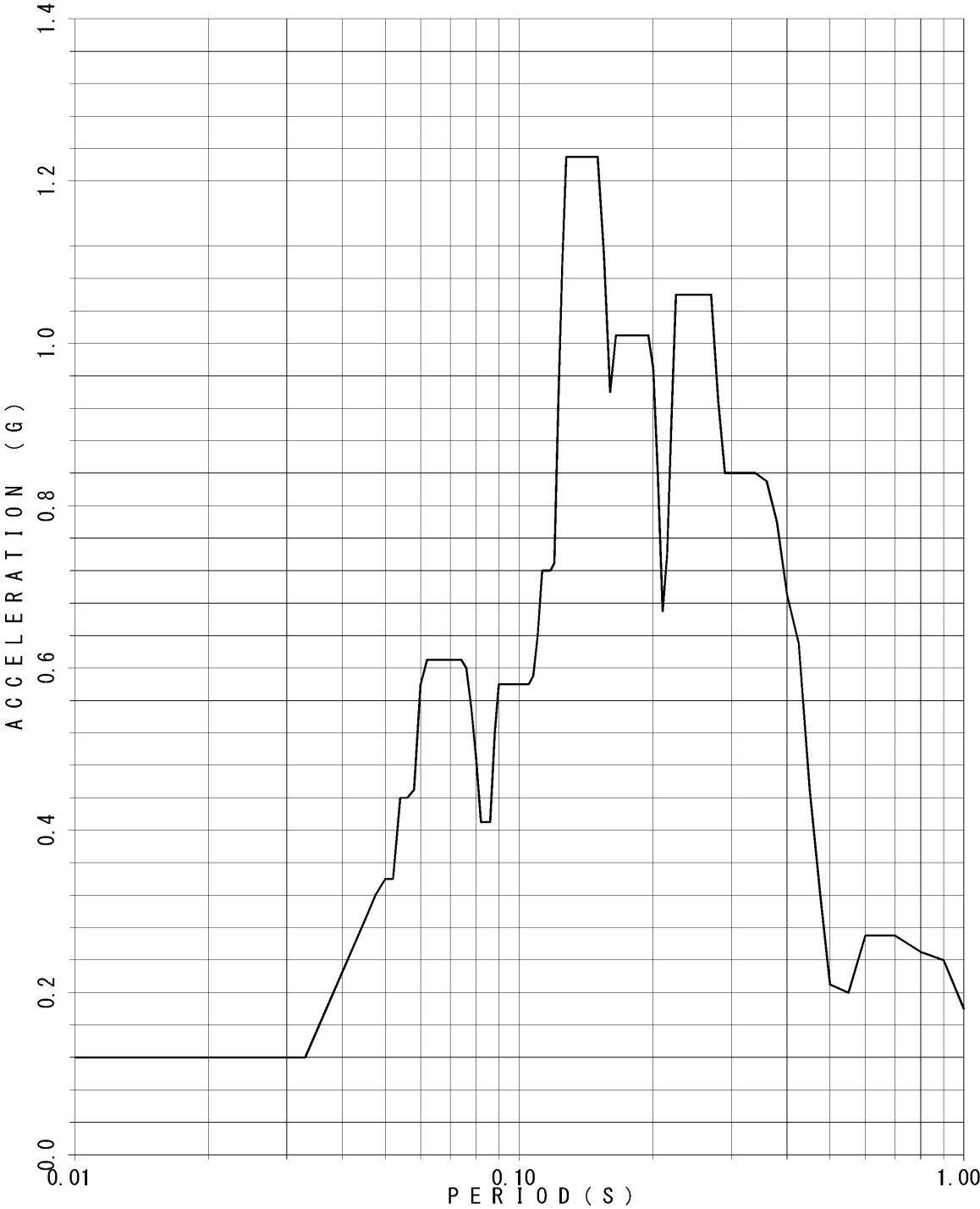
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FLOOR RESPONSE SPECTRUM

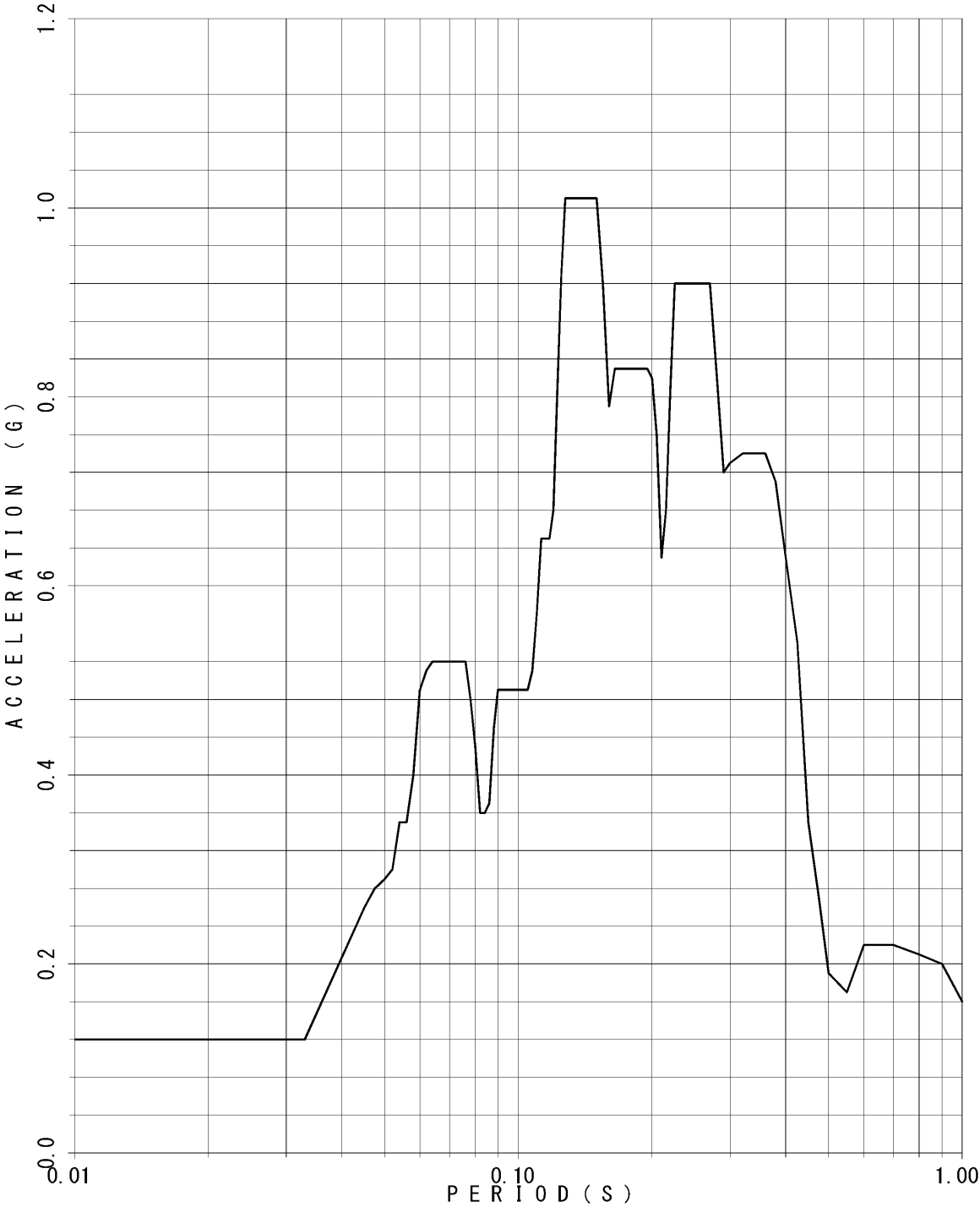
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

—v



FLOOR RESPONSE SPECTRUM

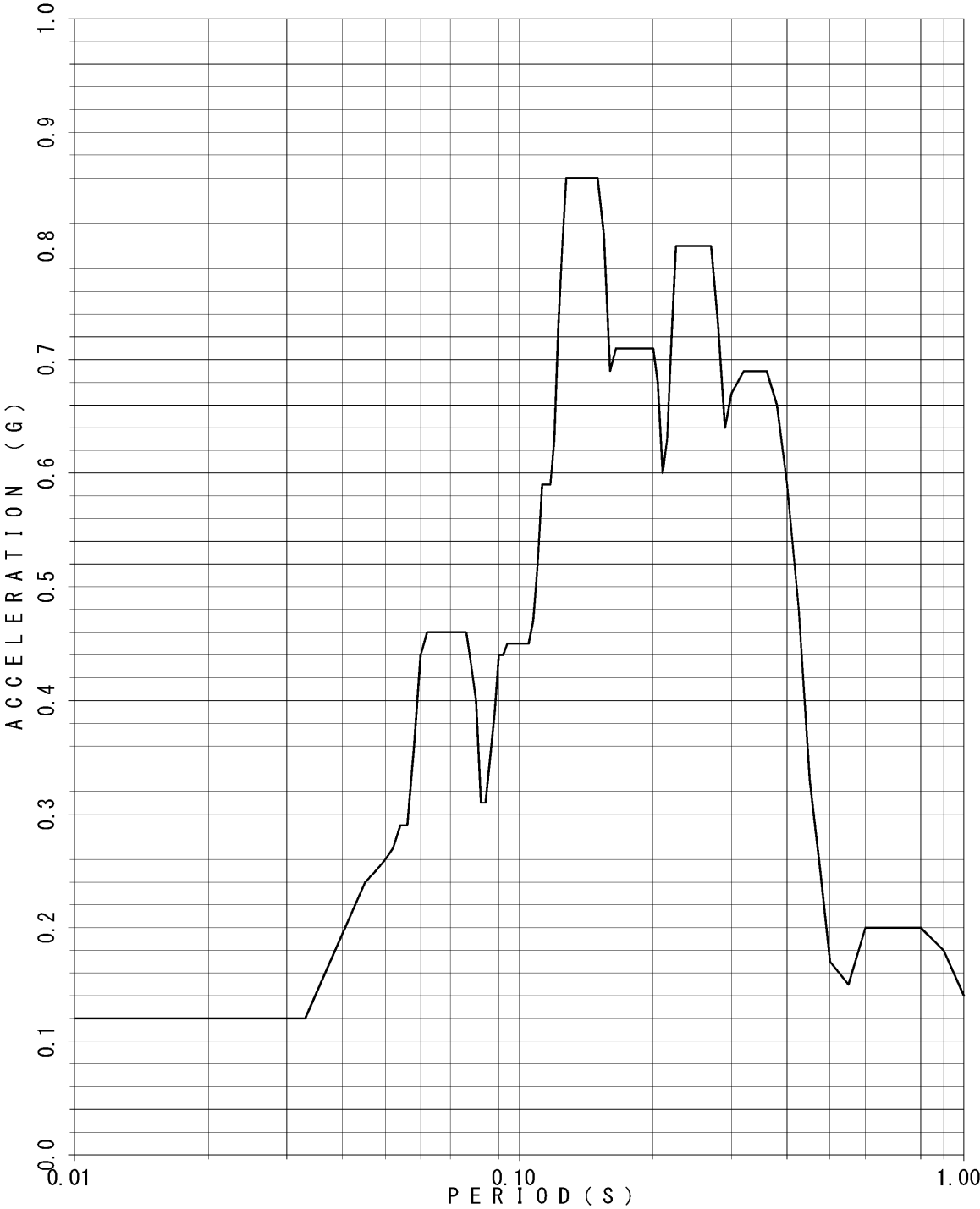
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

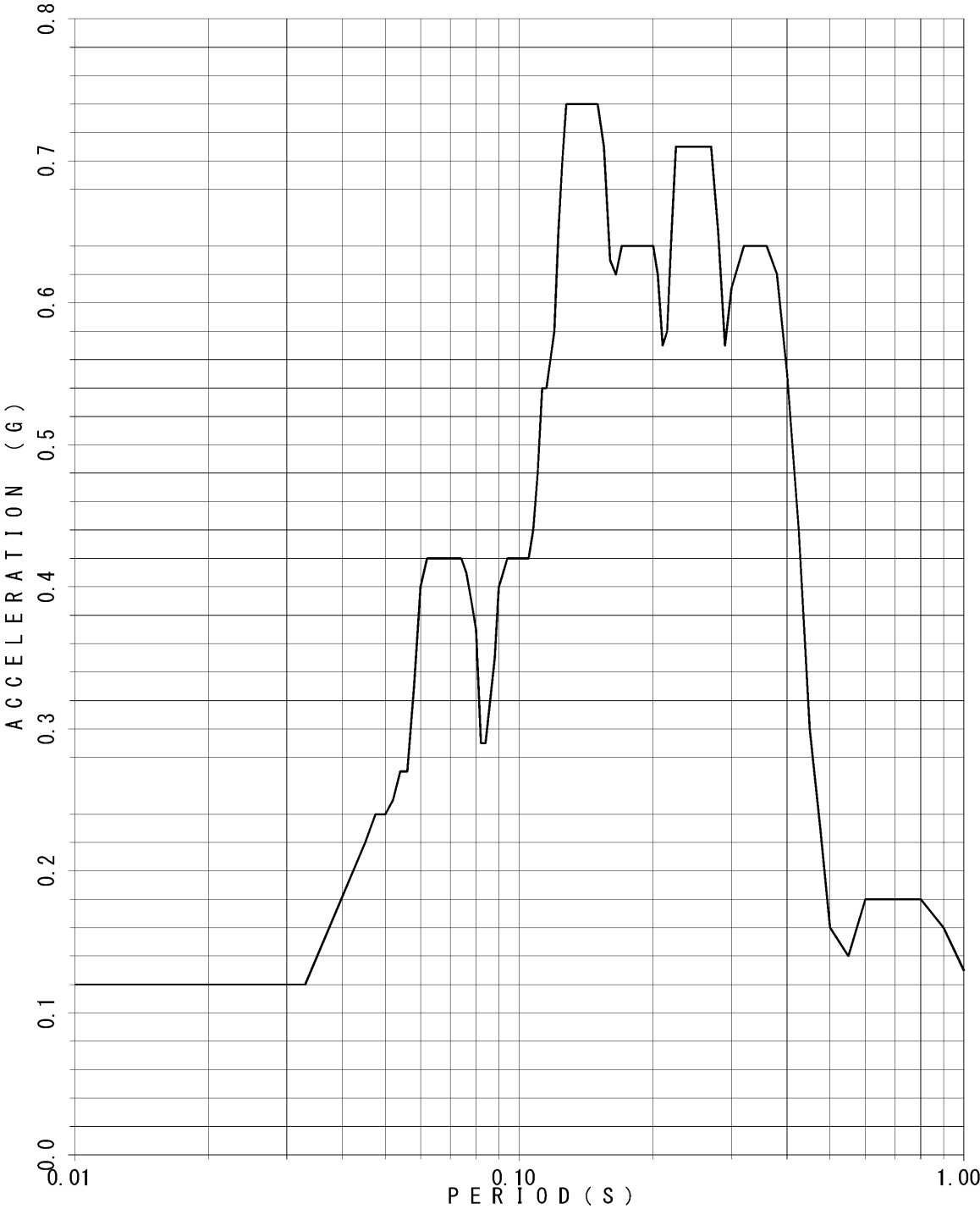
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.5%

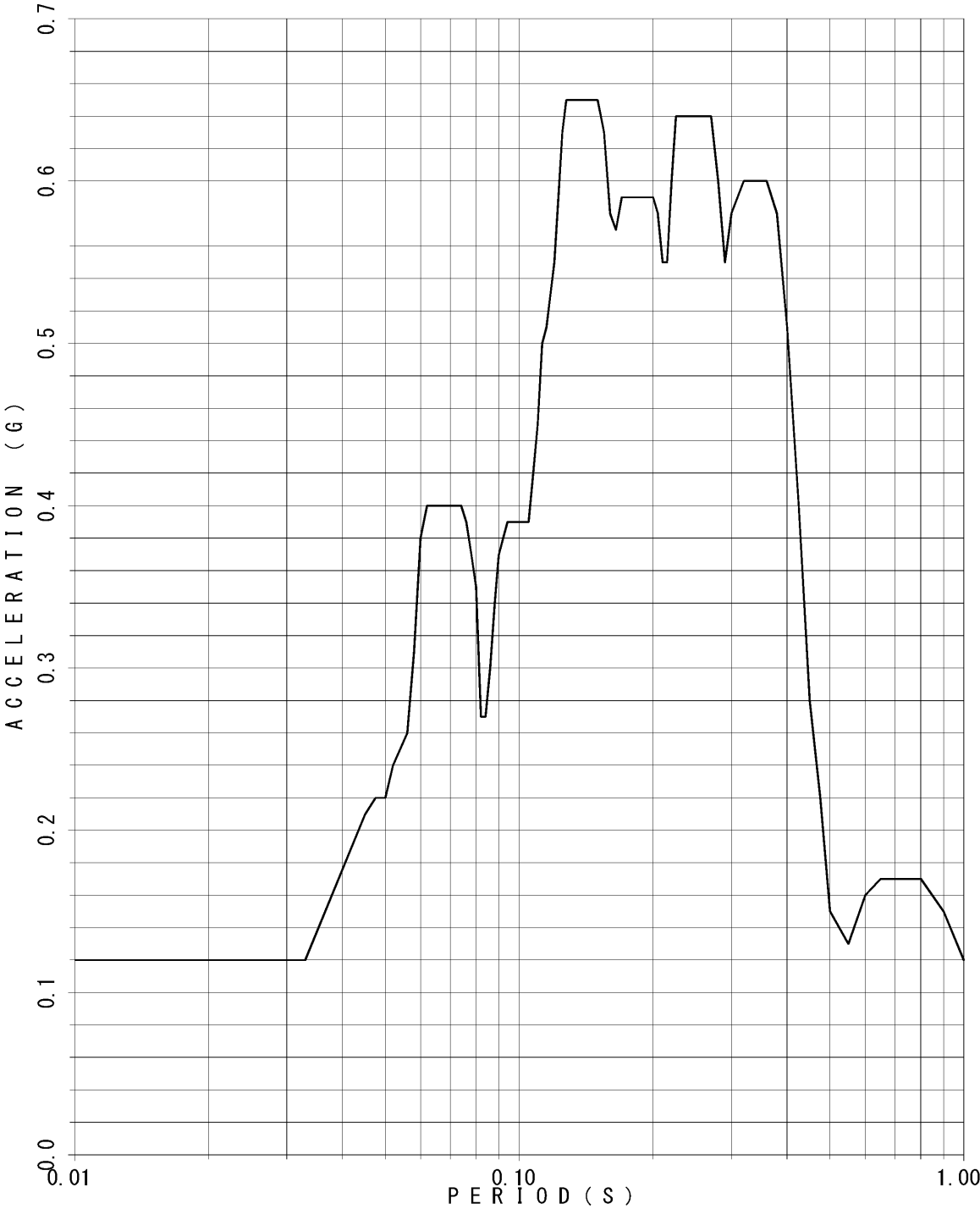
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

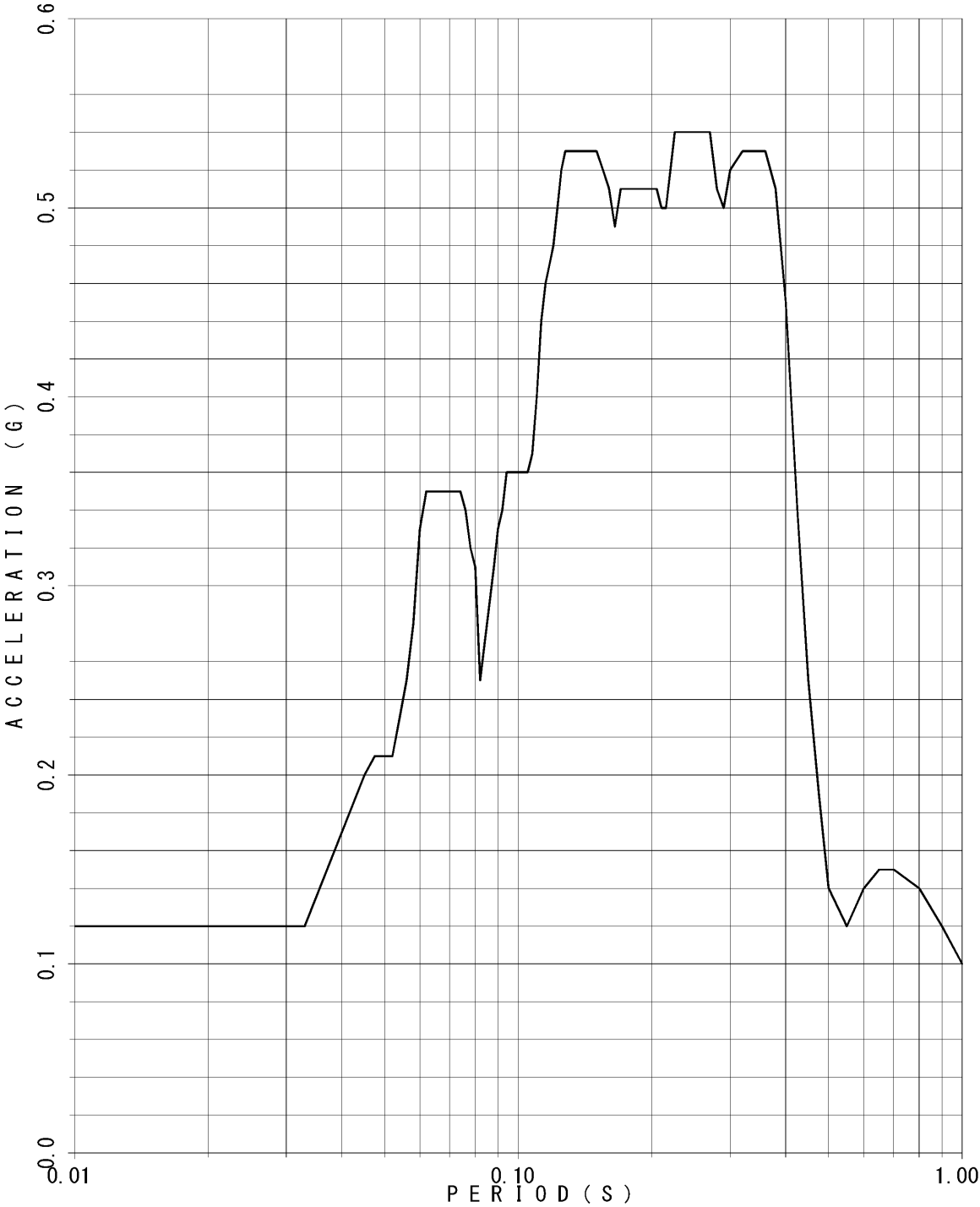
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

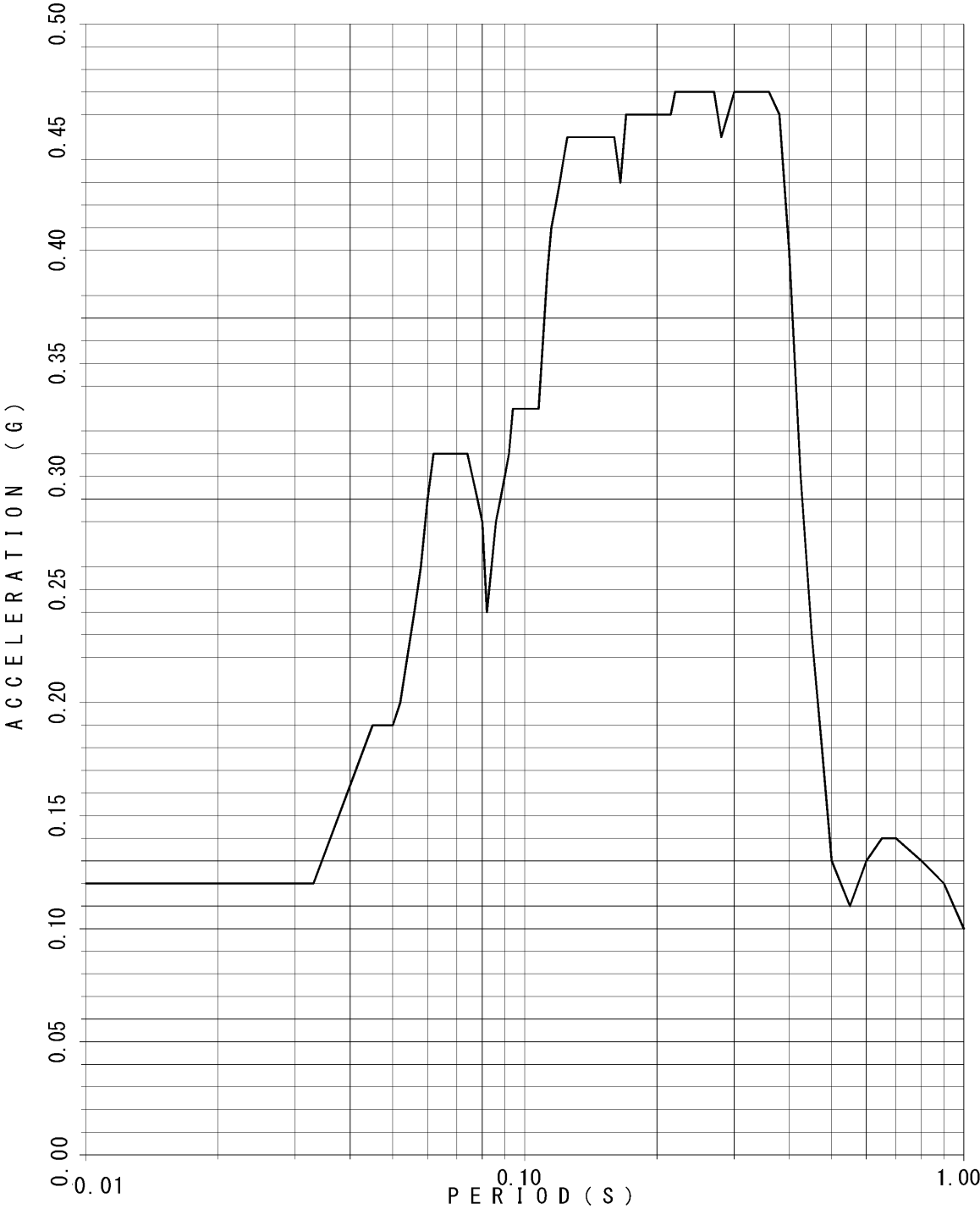
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

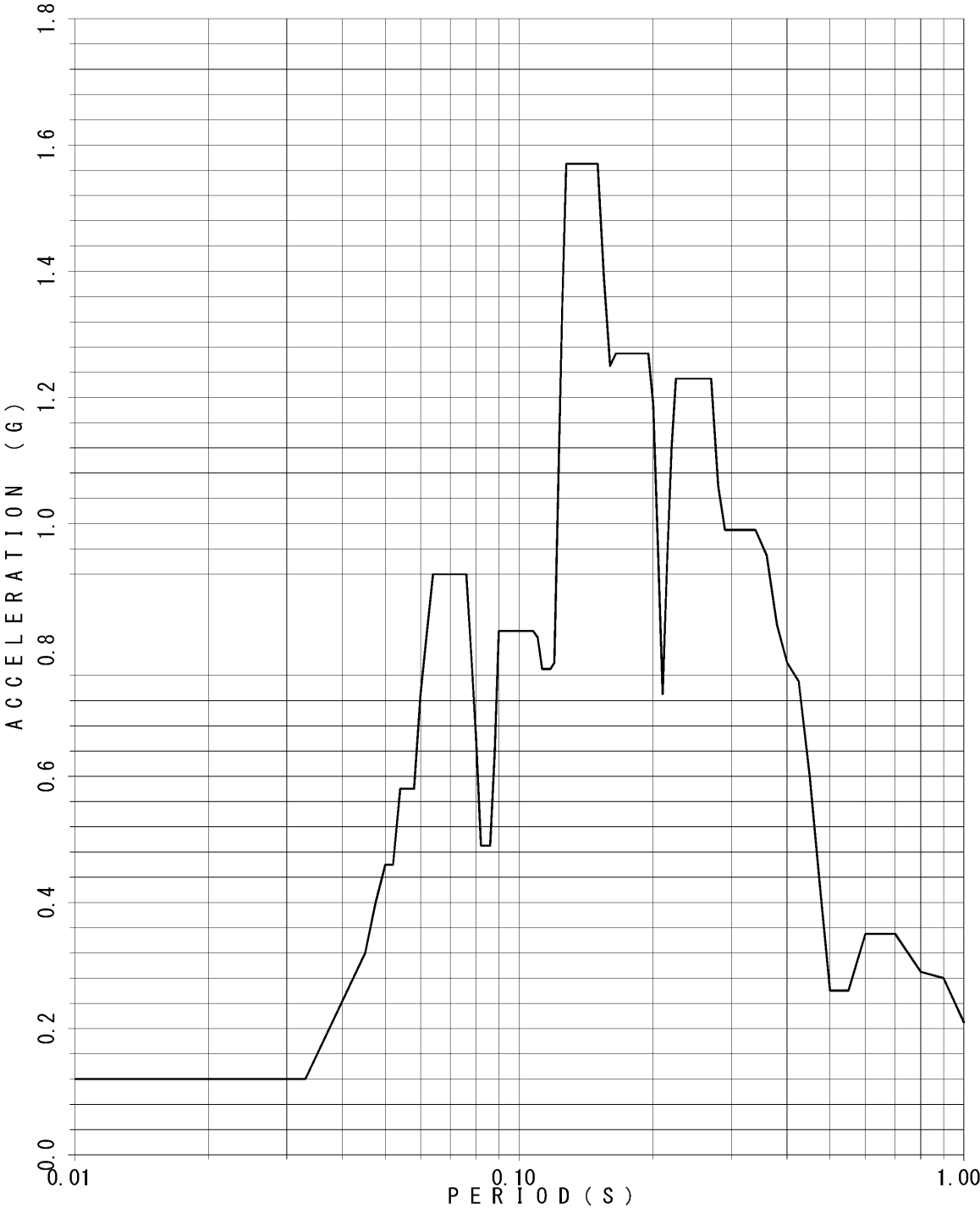
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

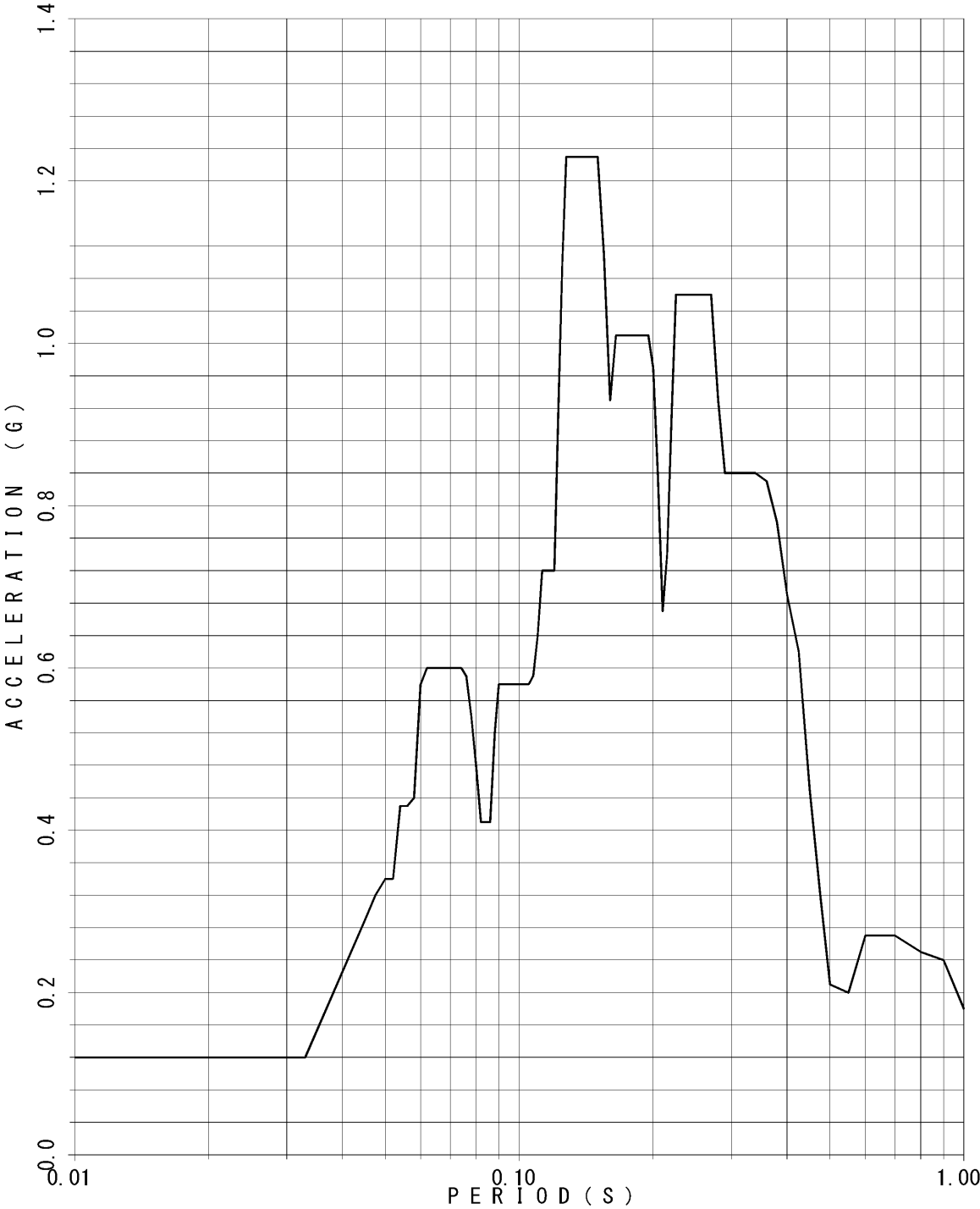
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

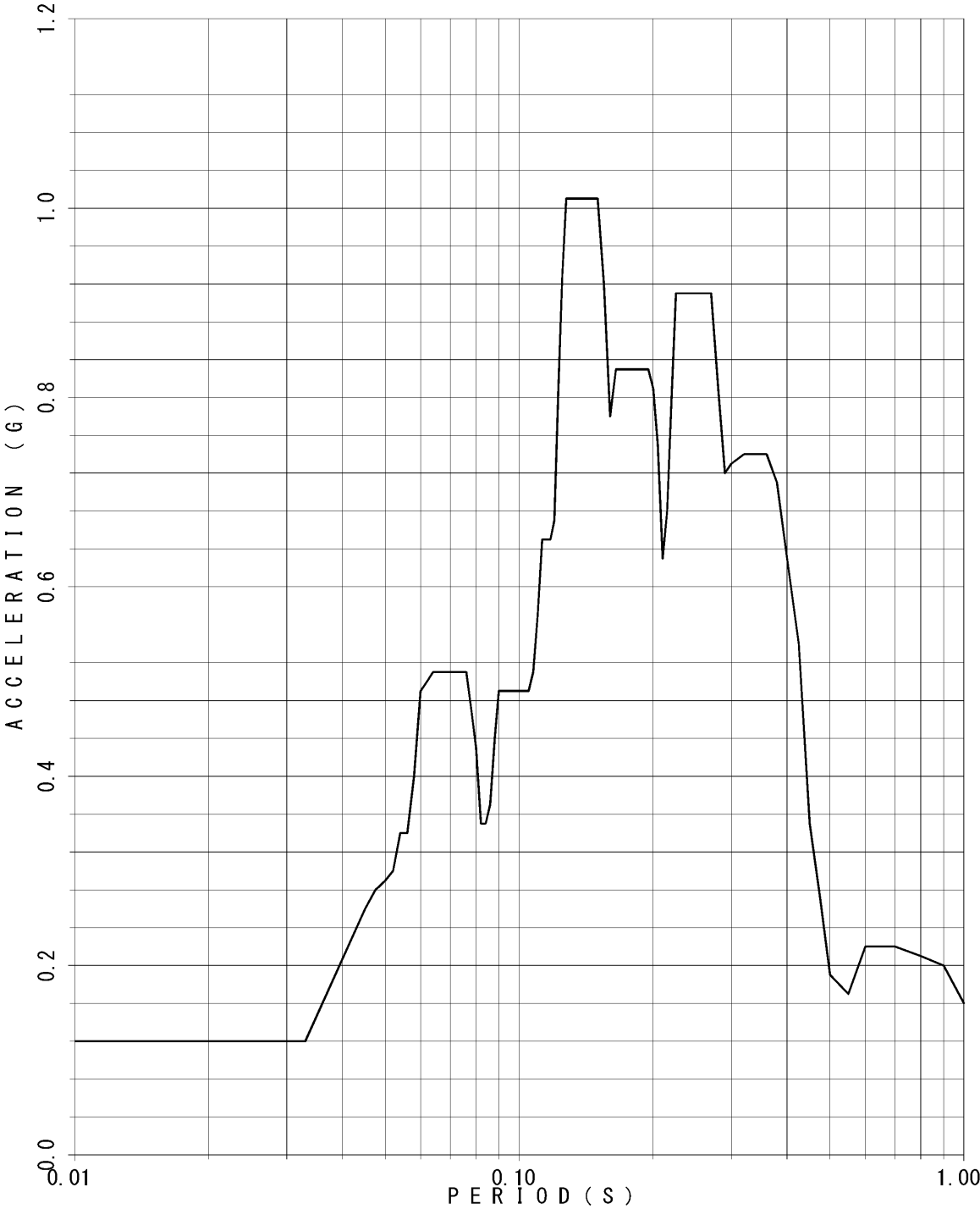
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

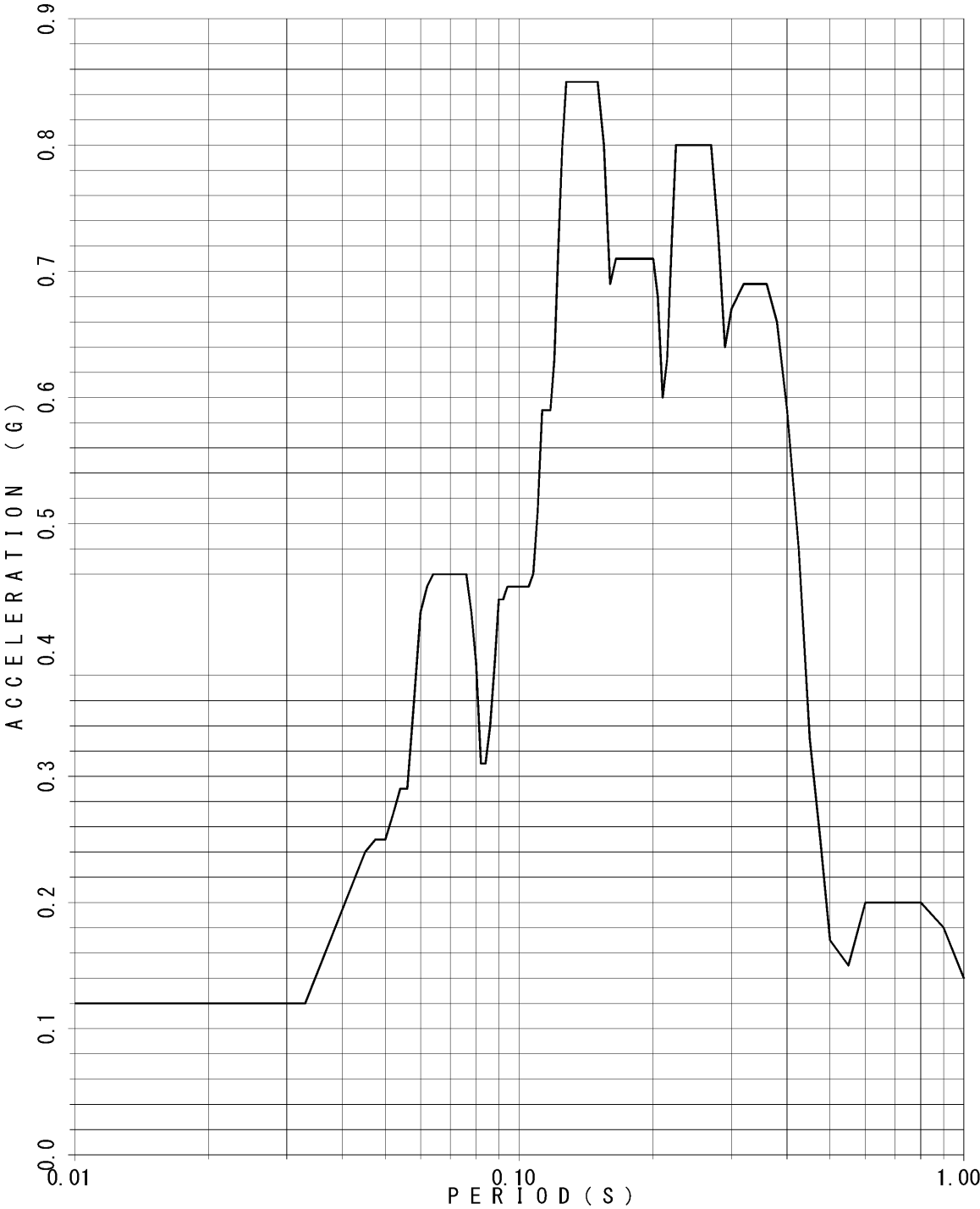
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

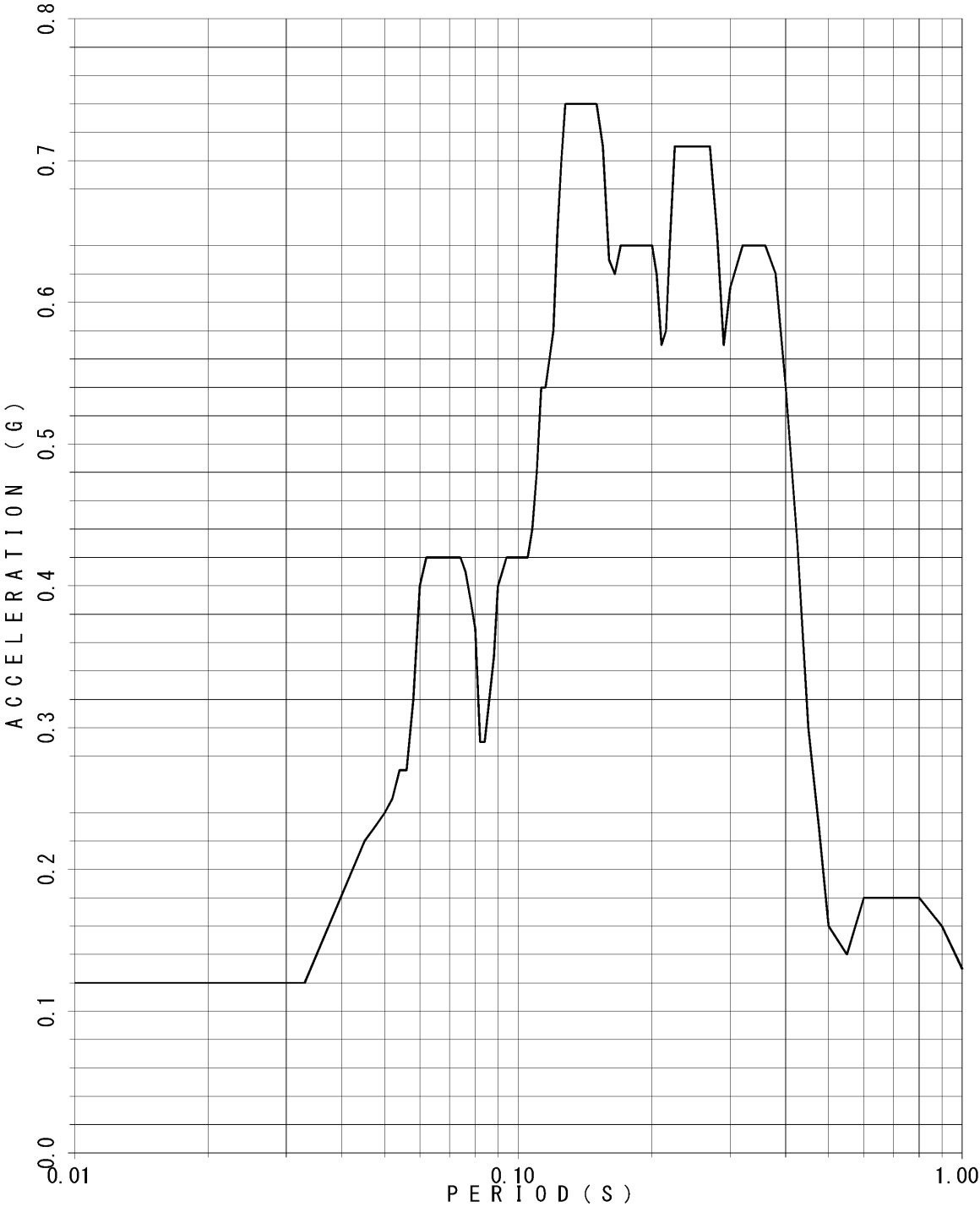
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5%

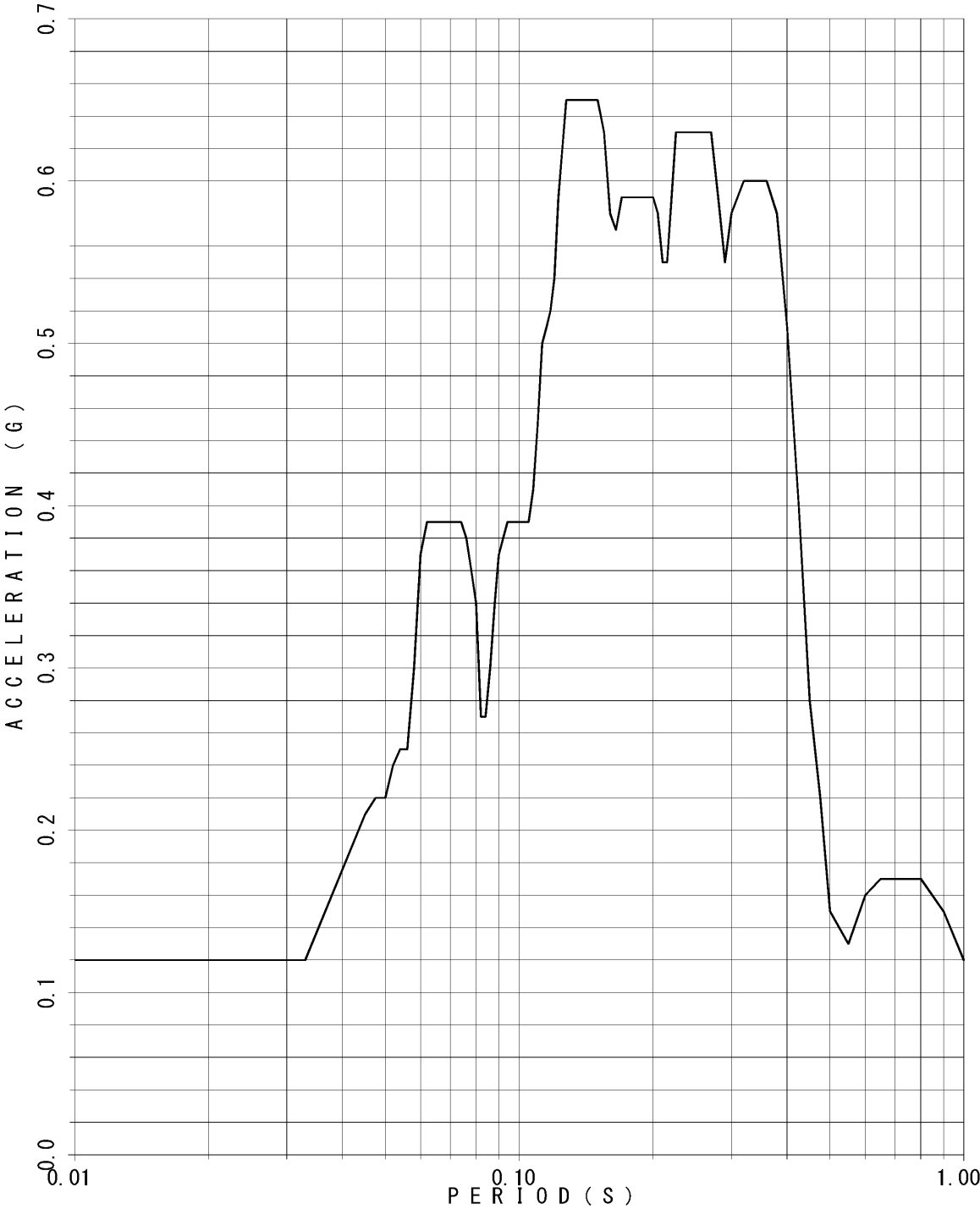
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

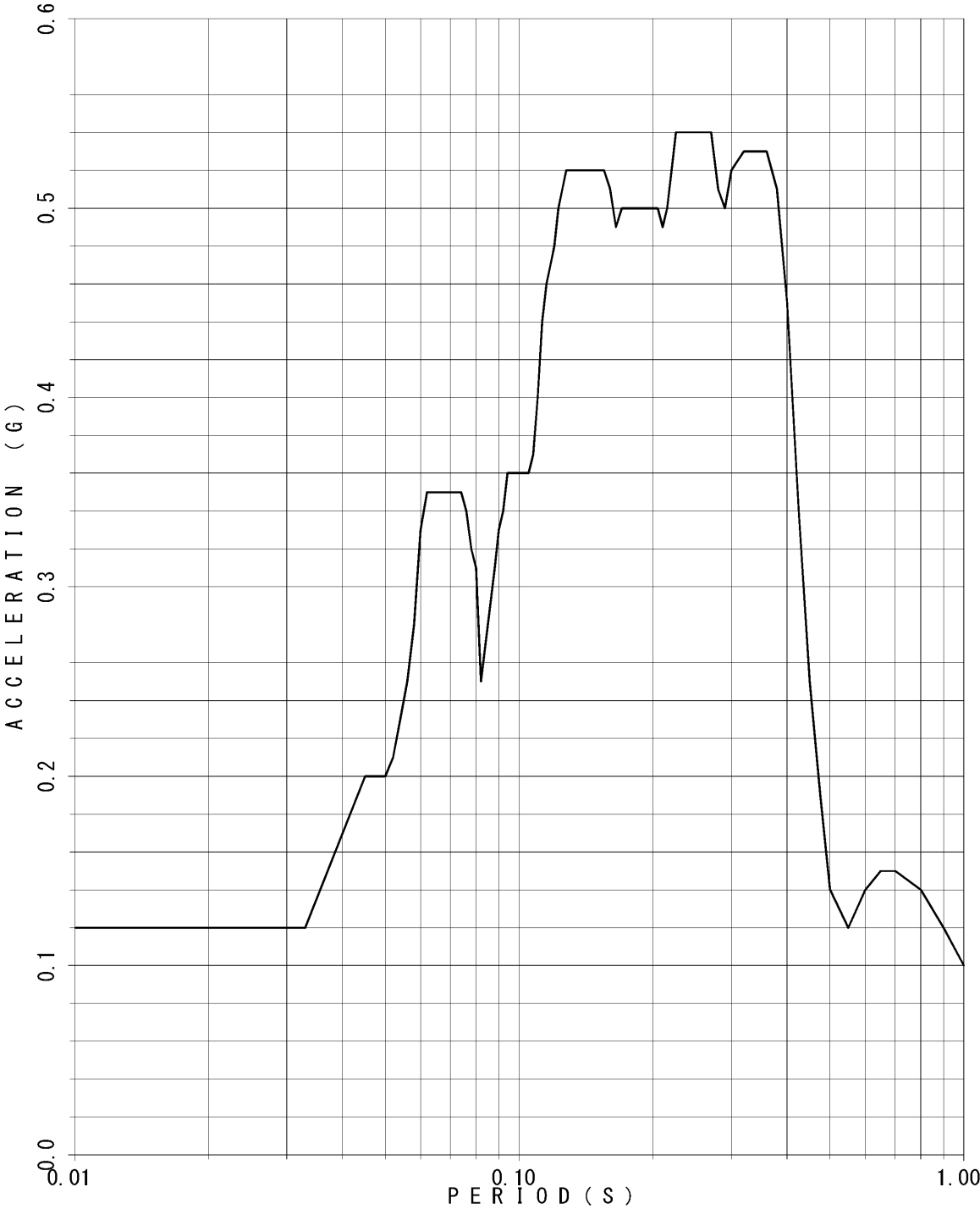
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

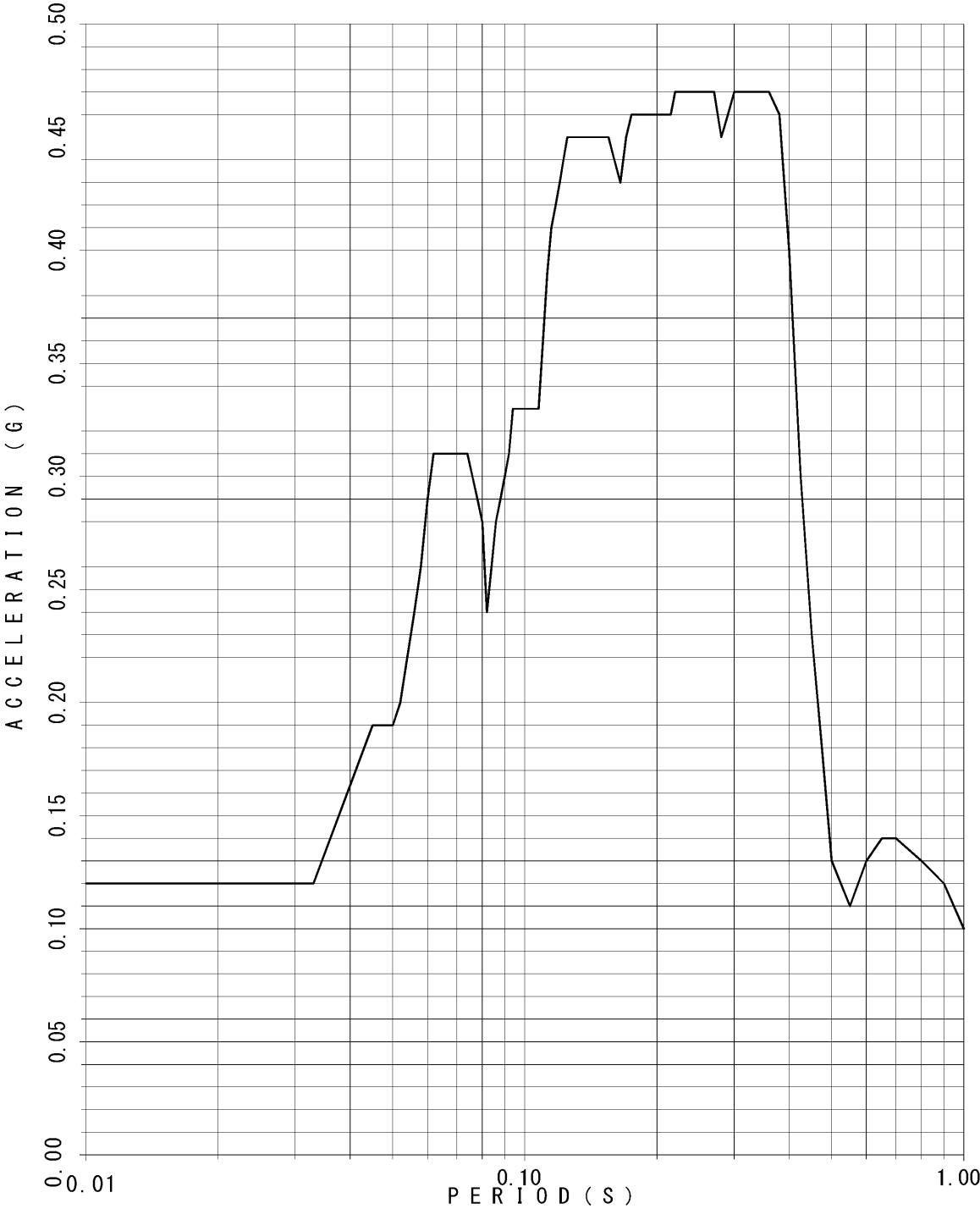
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

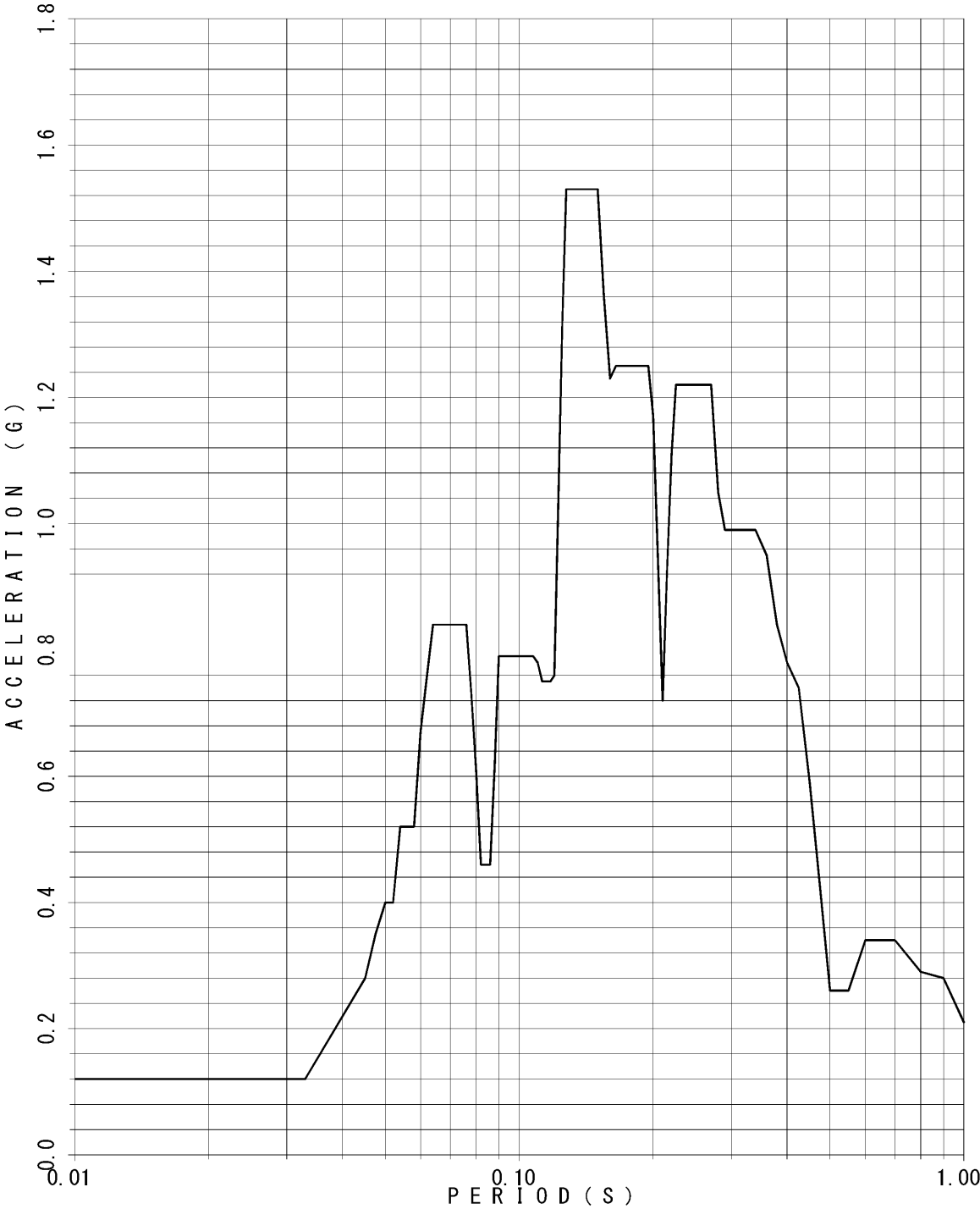
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 0.5%

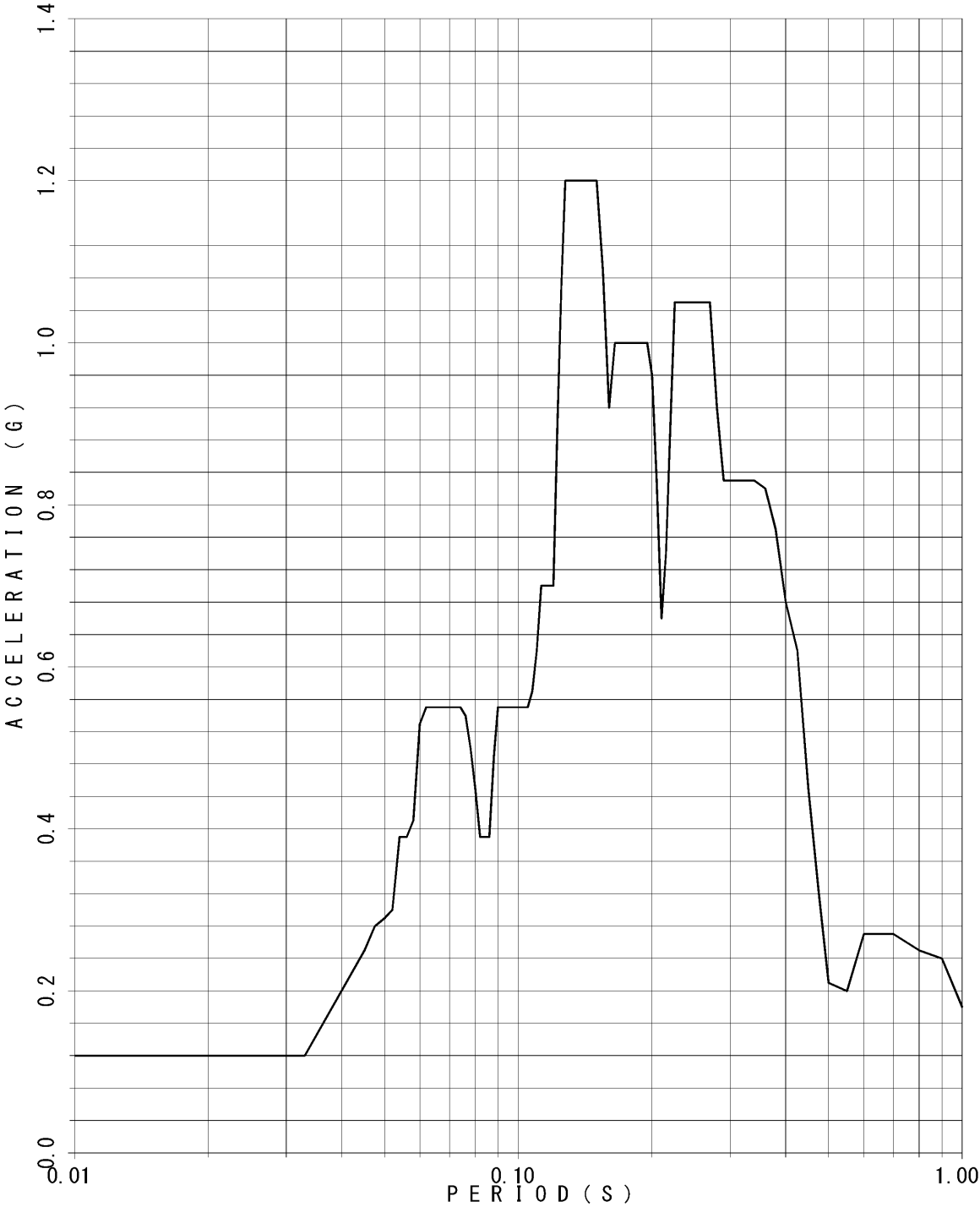
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

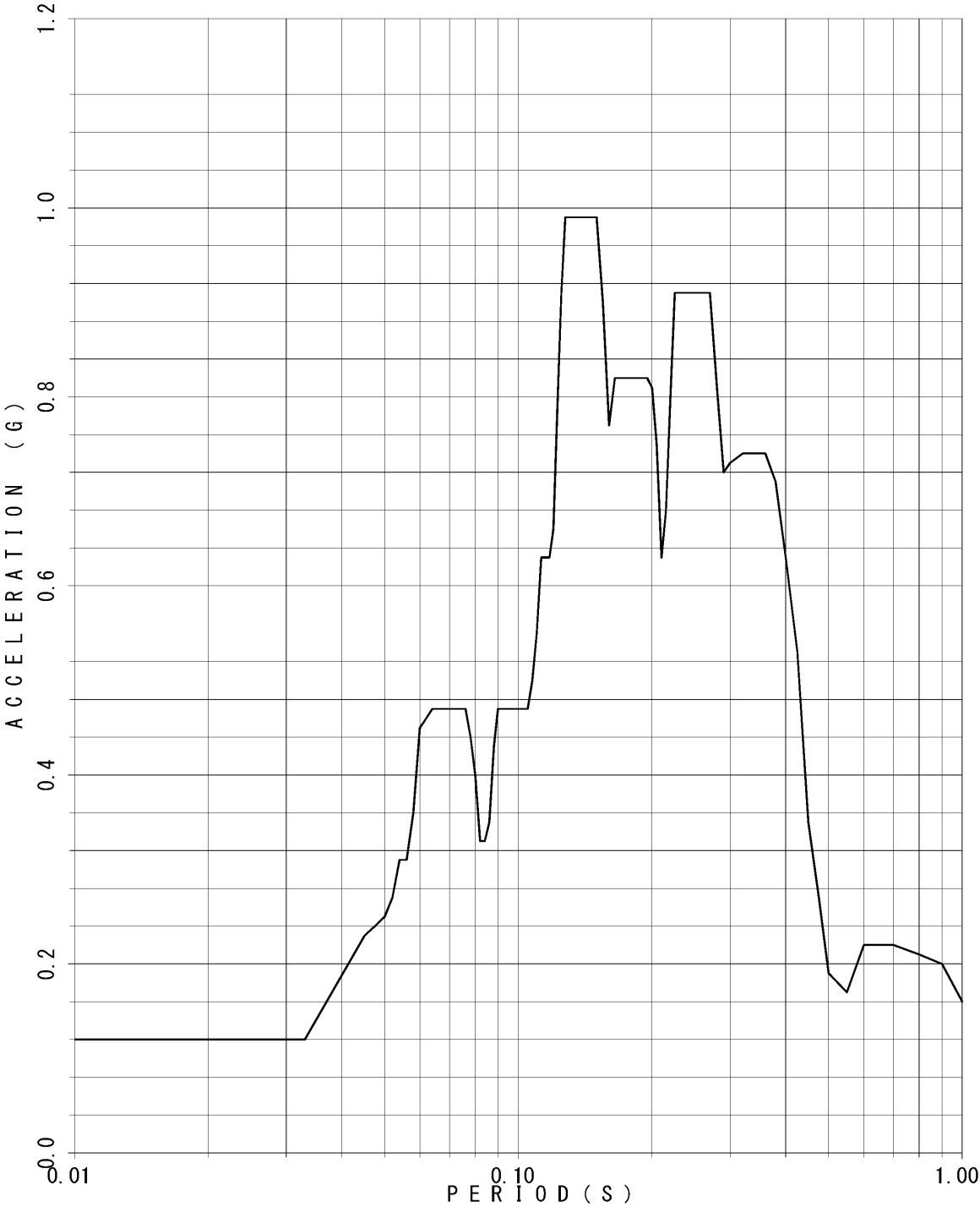
—v



FLOOR RESPONSE SPECTRUM

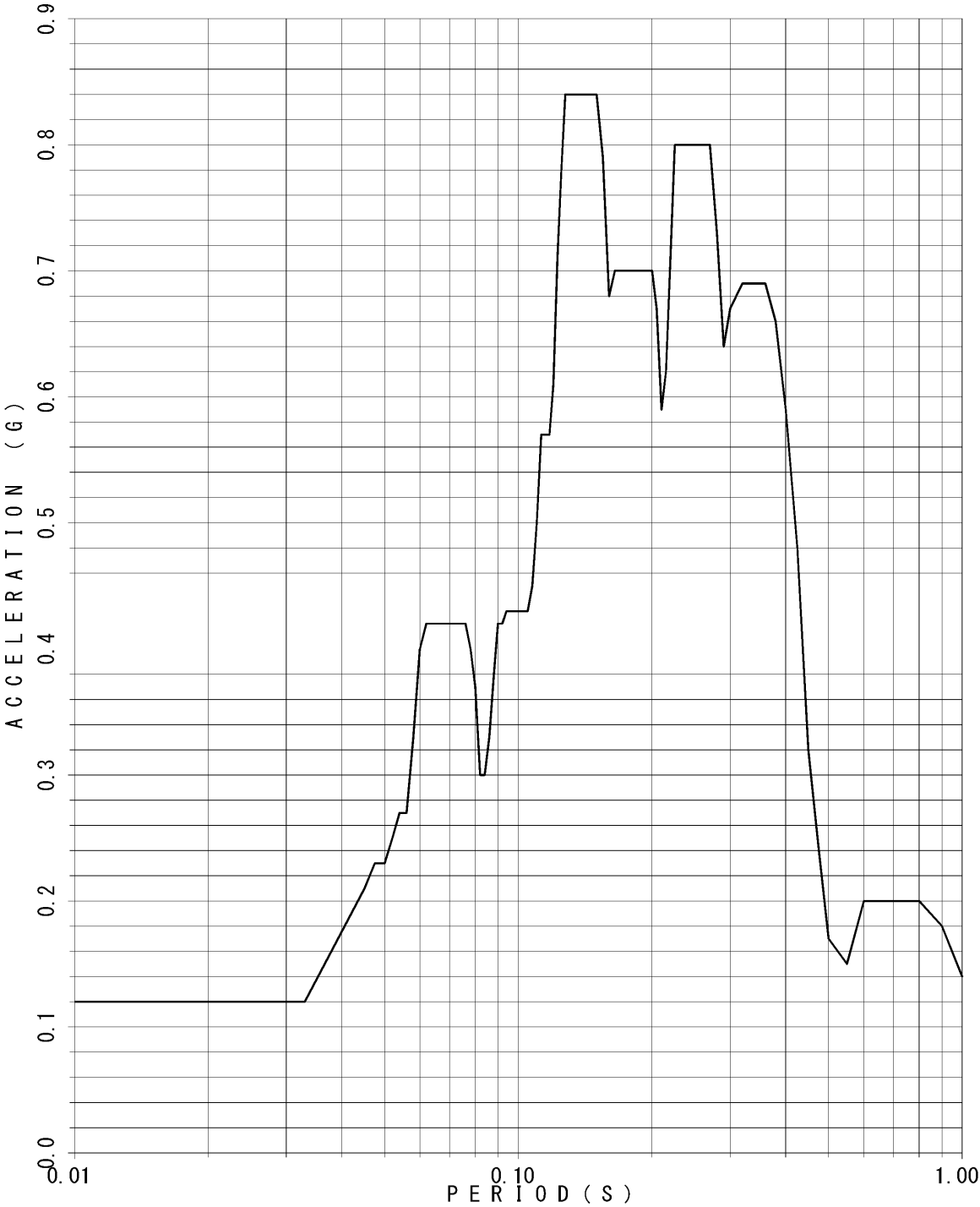
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.5%

—v



FLOOR RESPONSE SPECTRUM

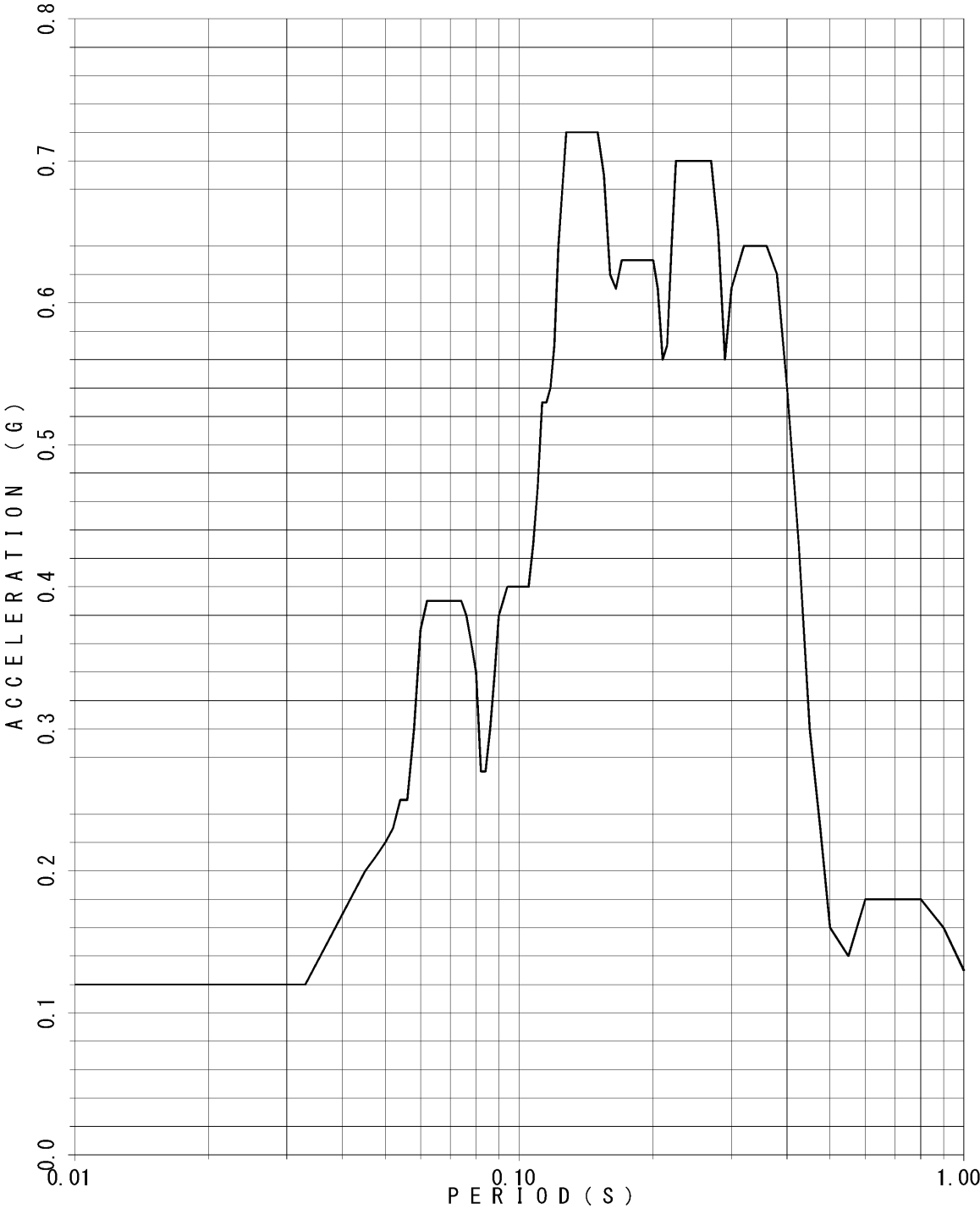
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.5%

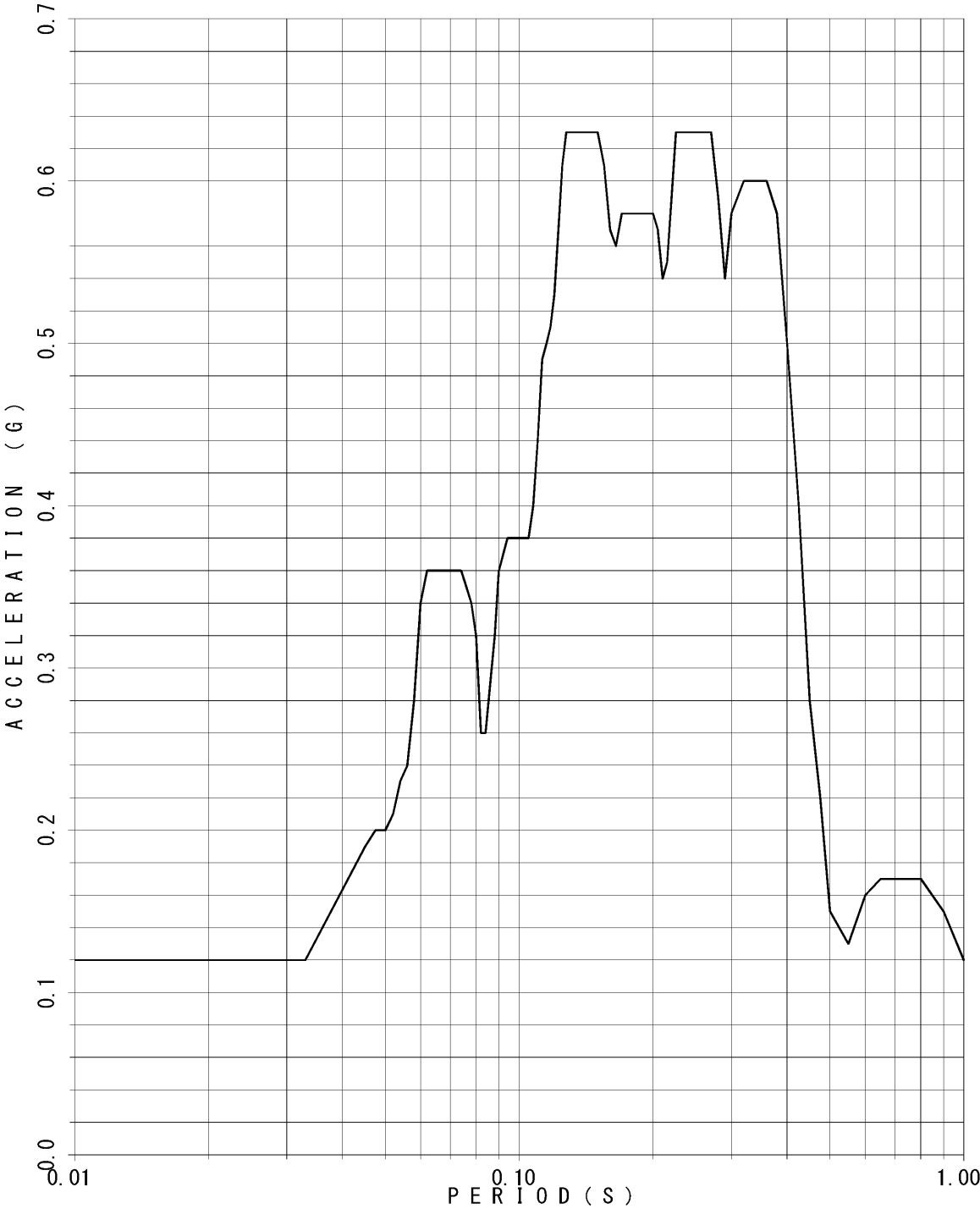
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 3.0%

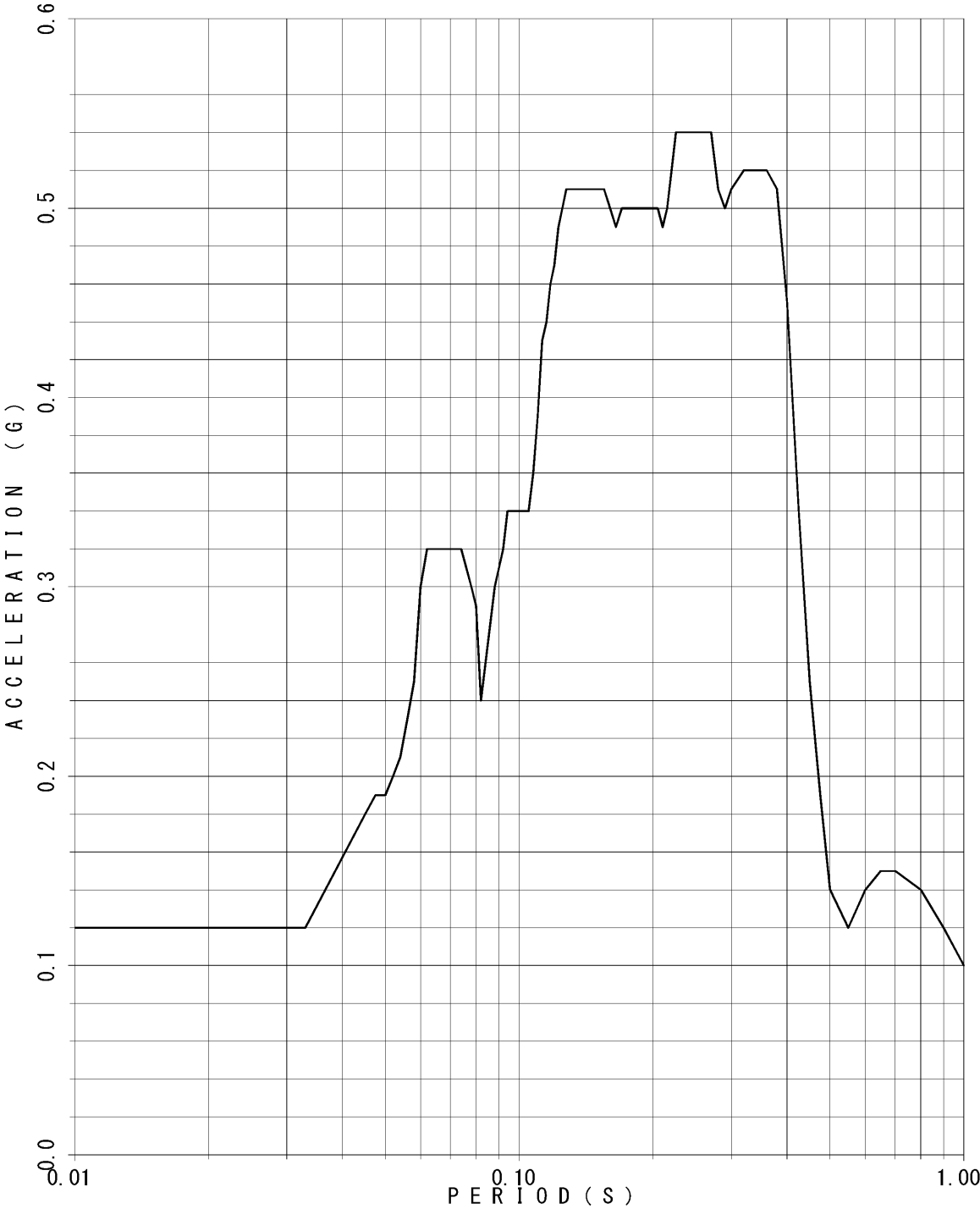
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

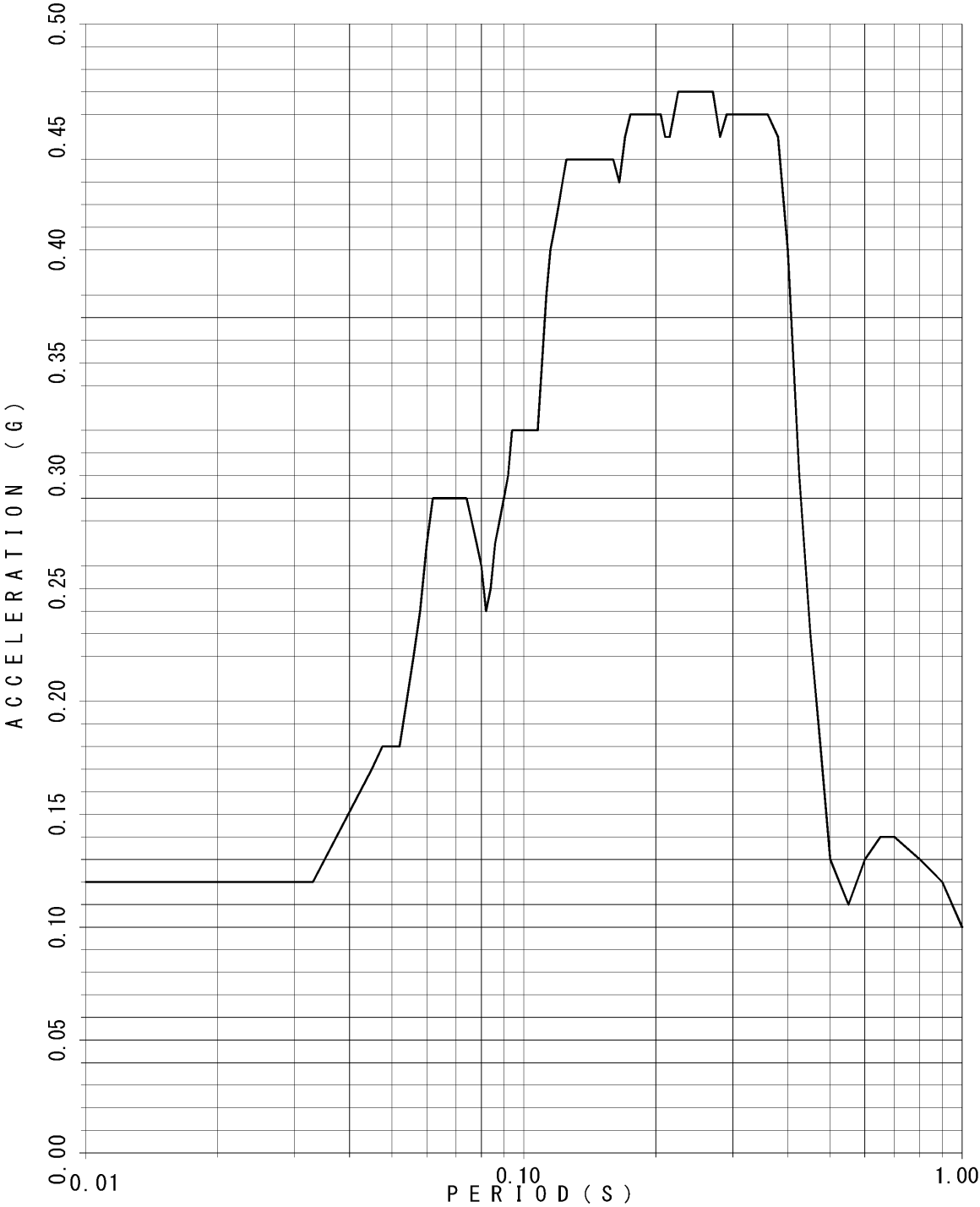
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

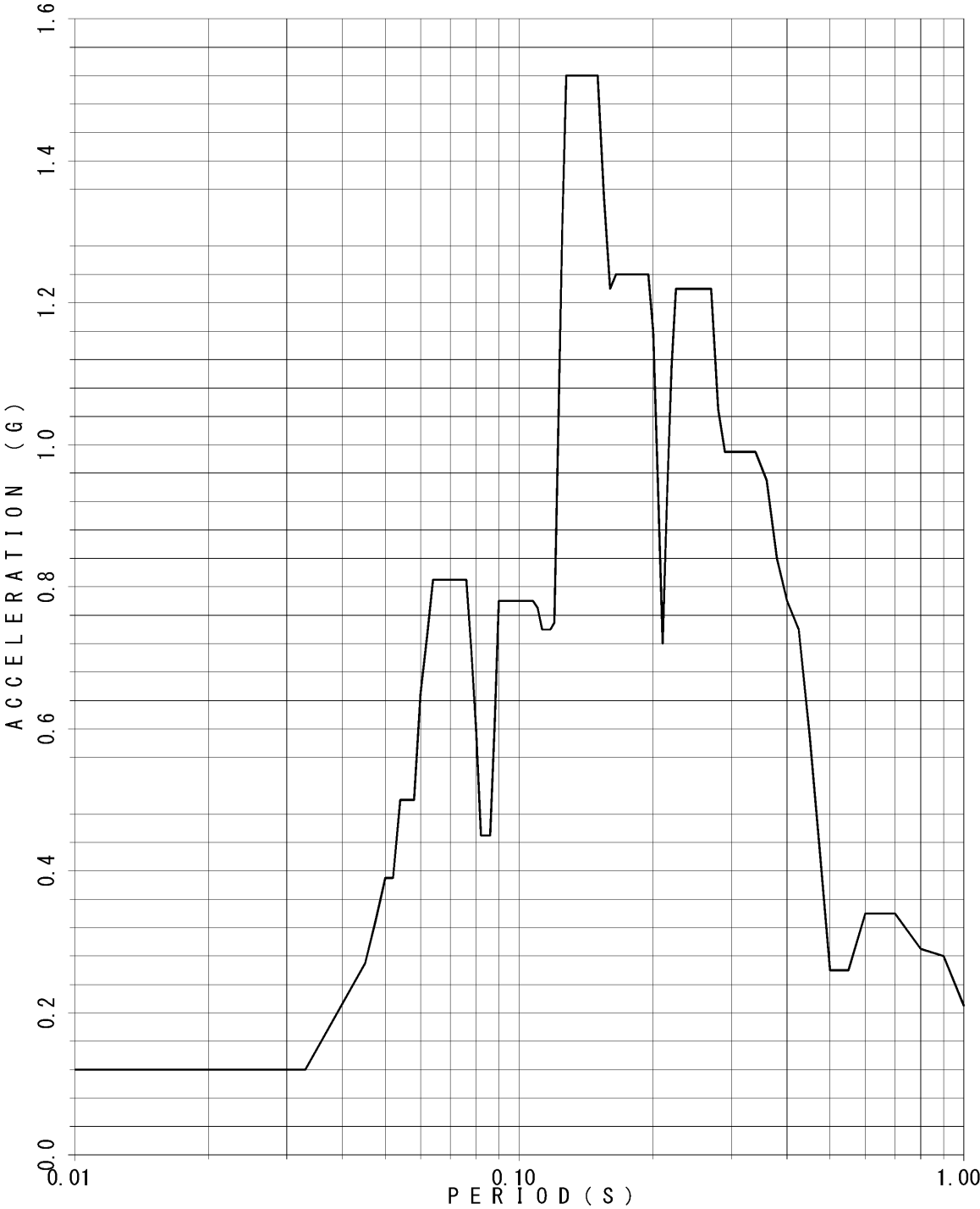
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

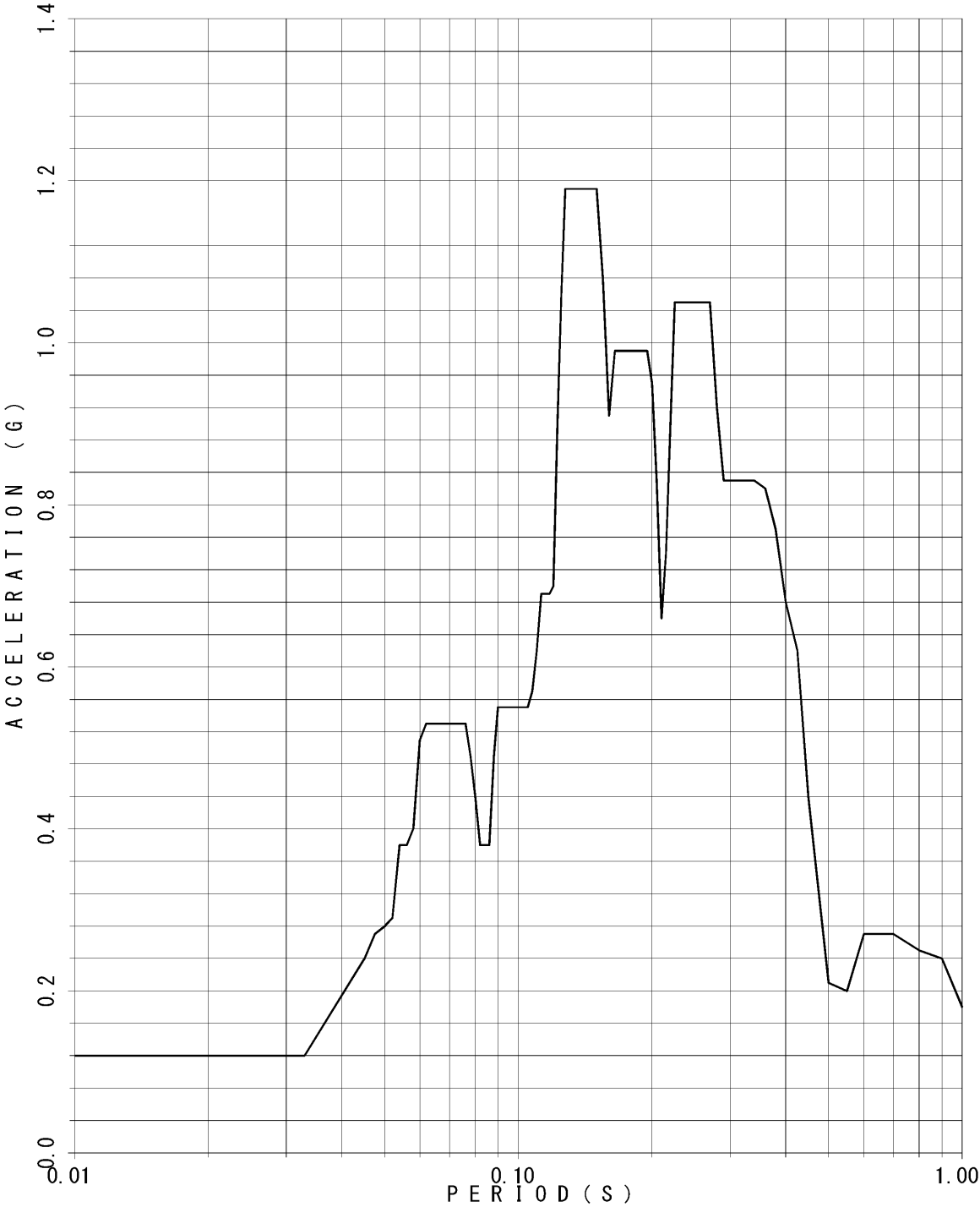
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

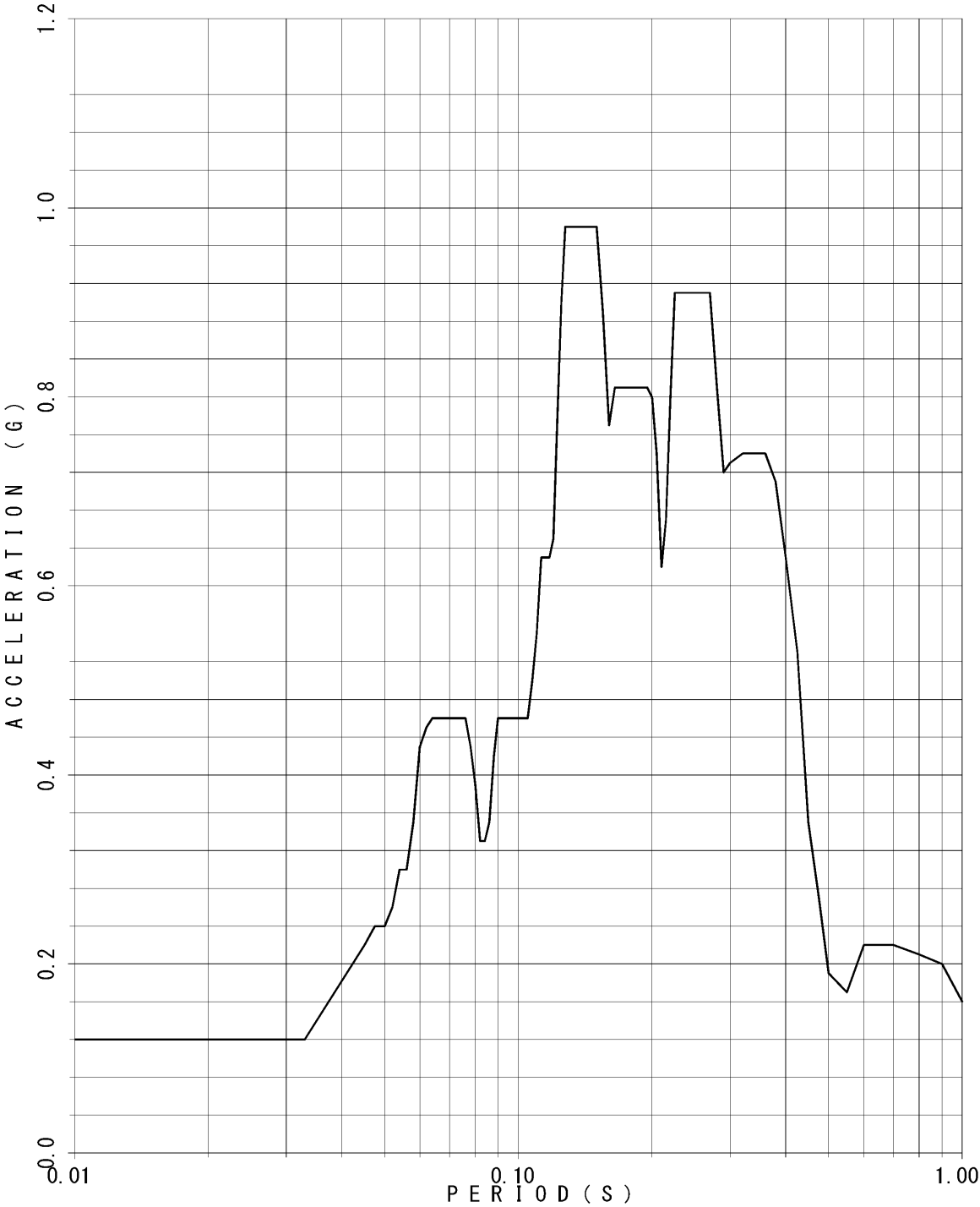
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

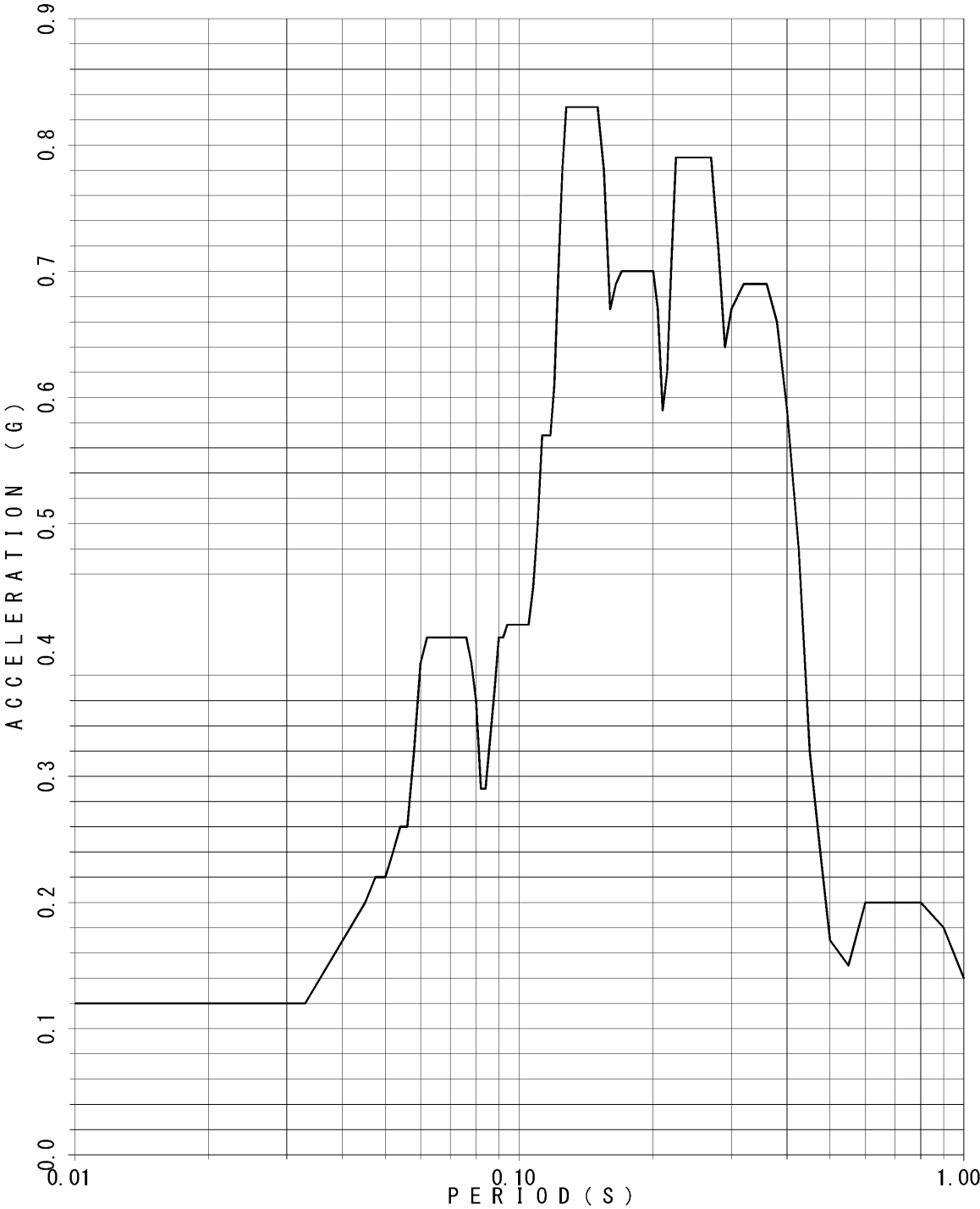
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.0%

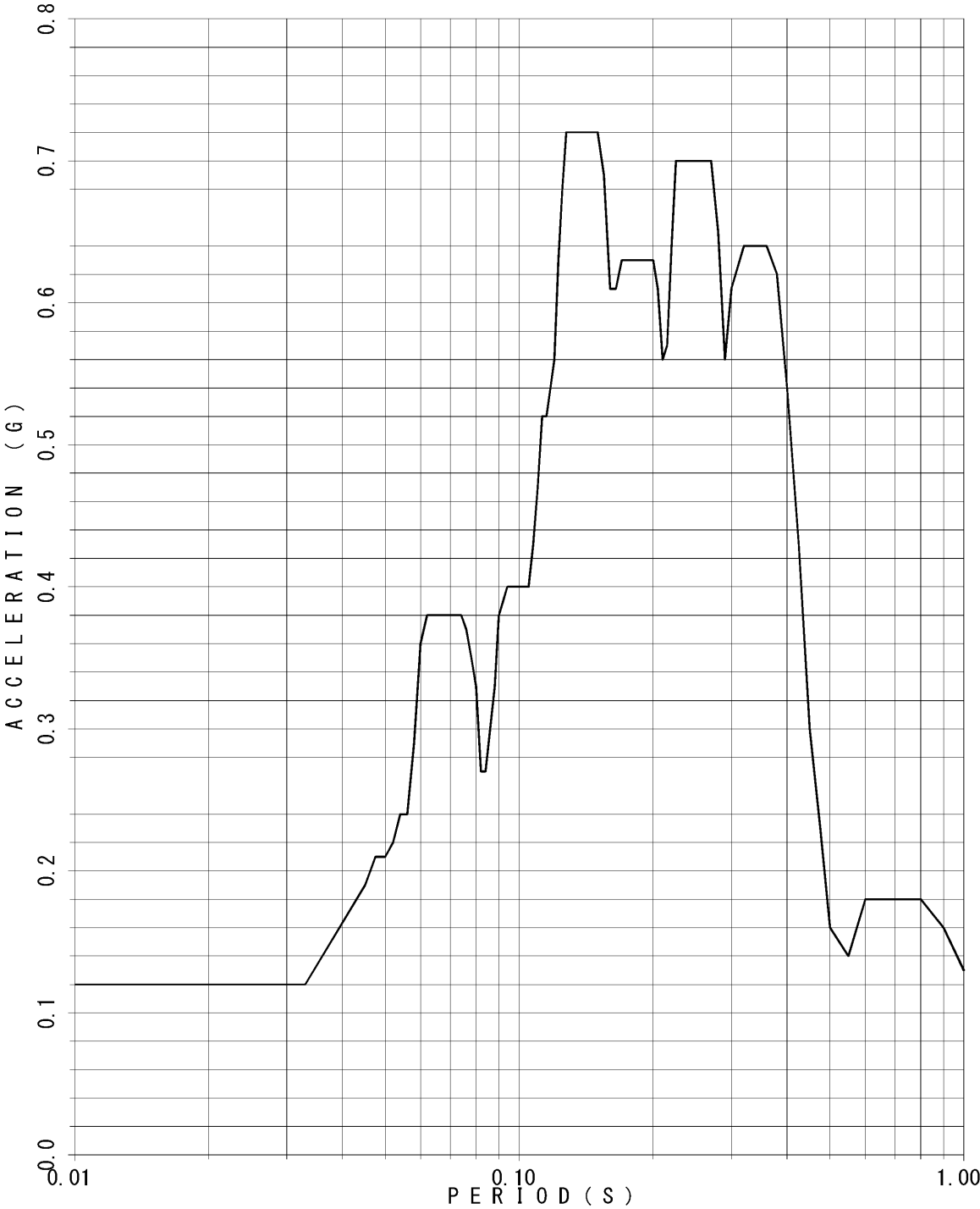
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

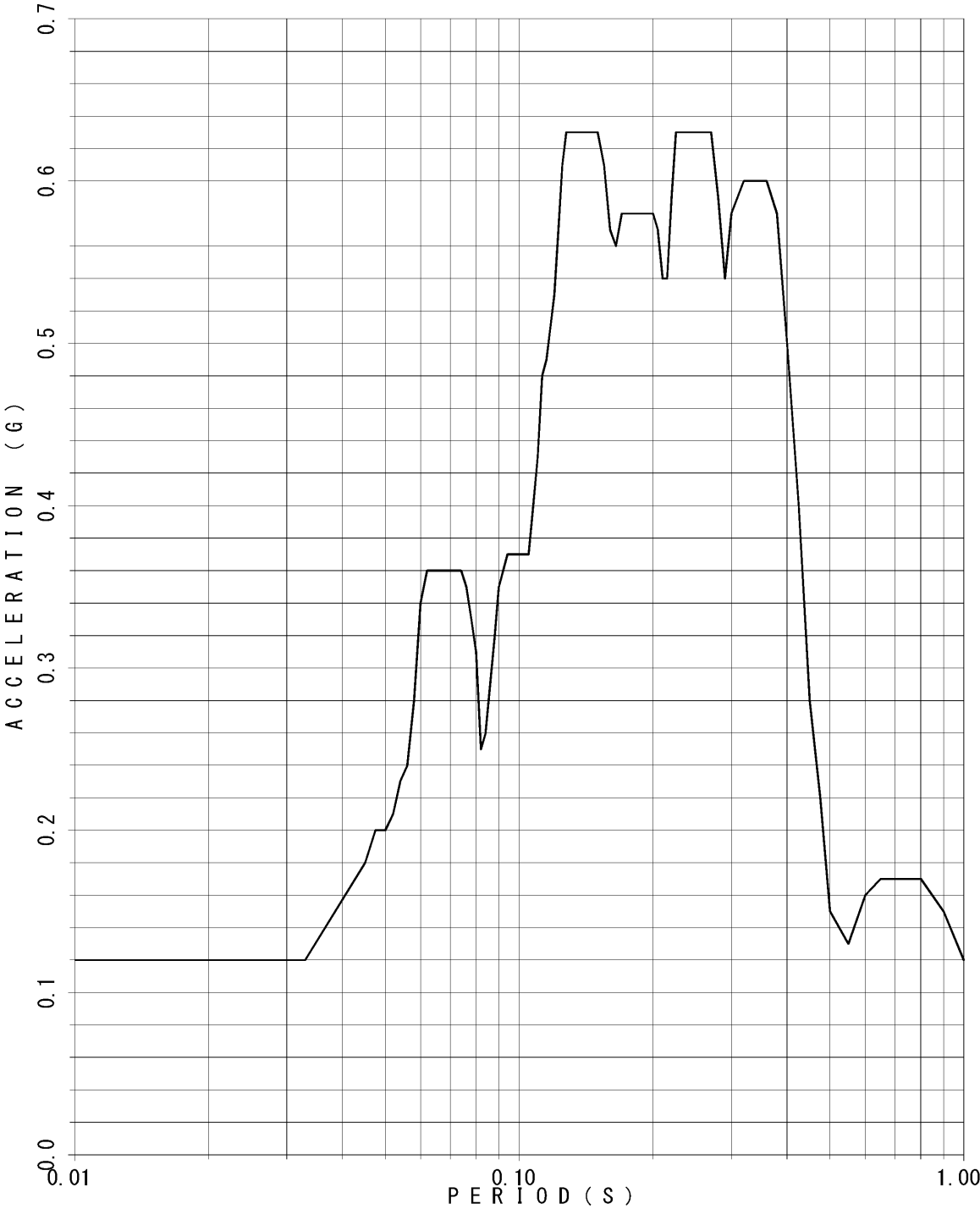
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 3.0%

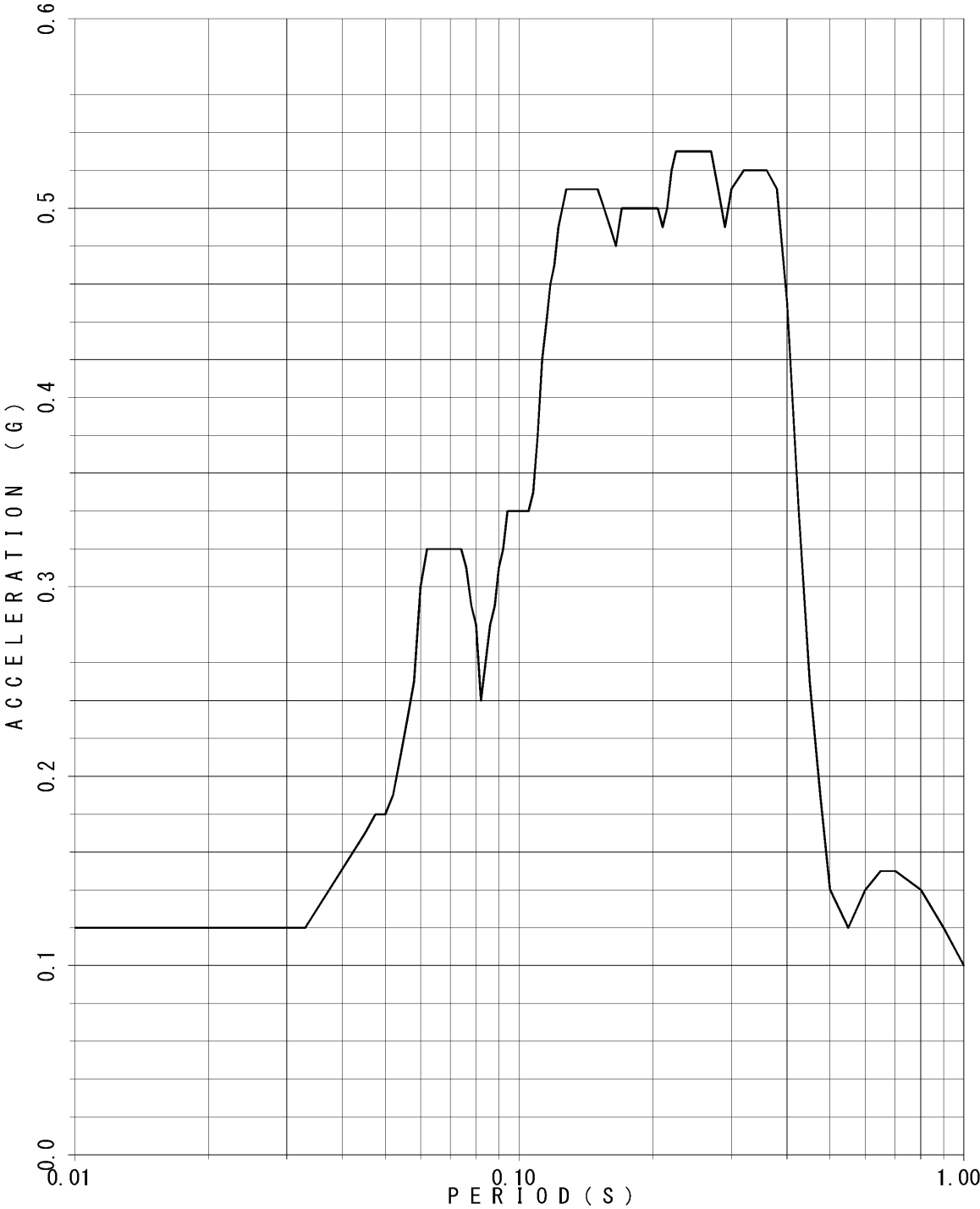
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 4.0%

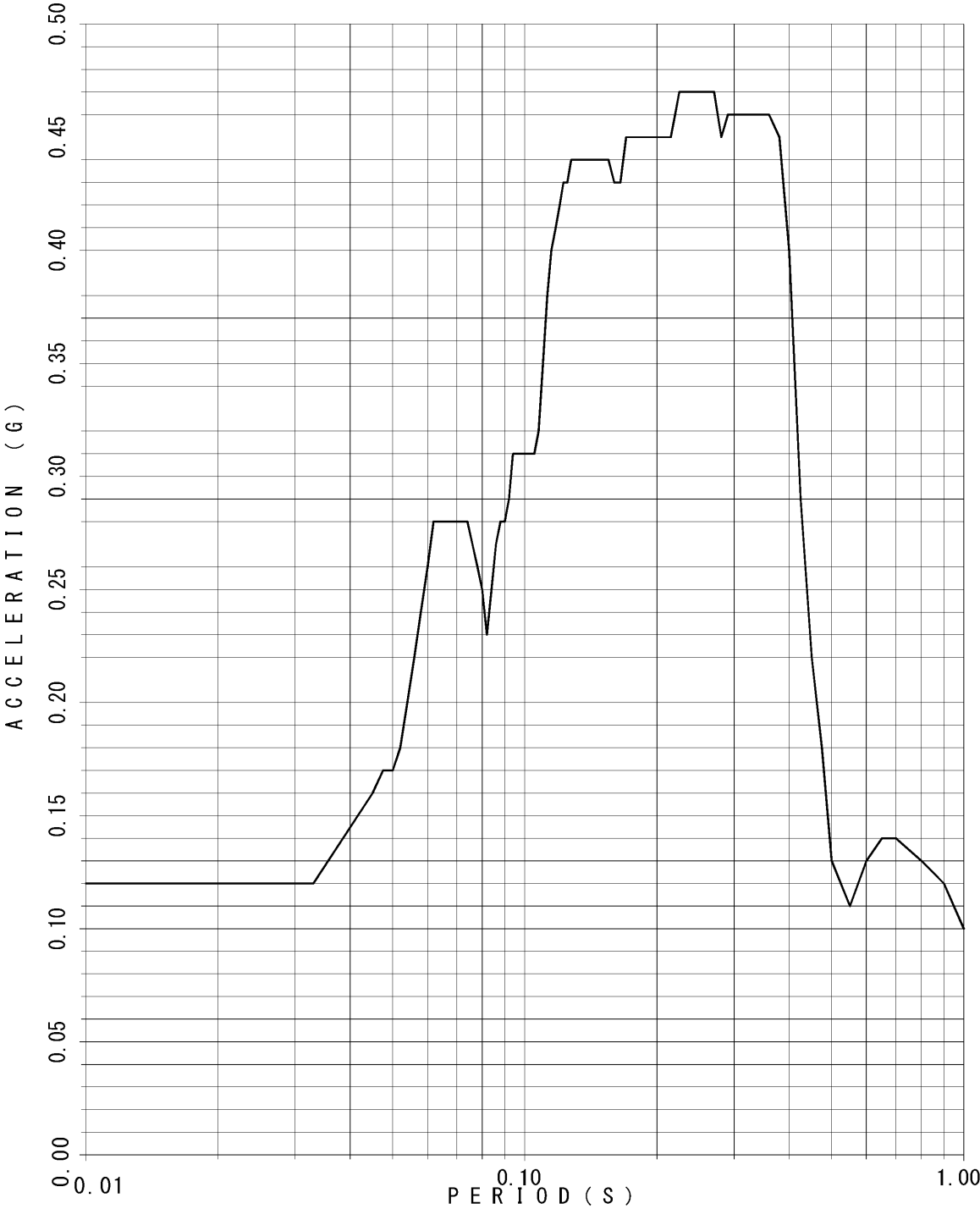
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

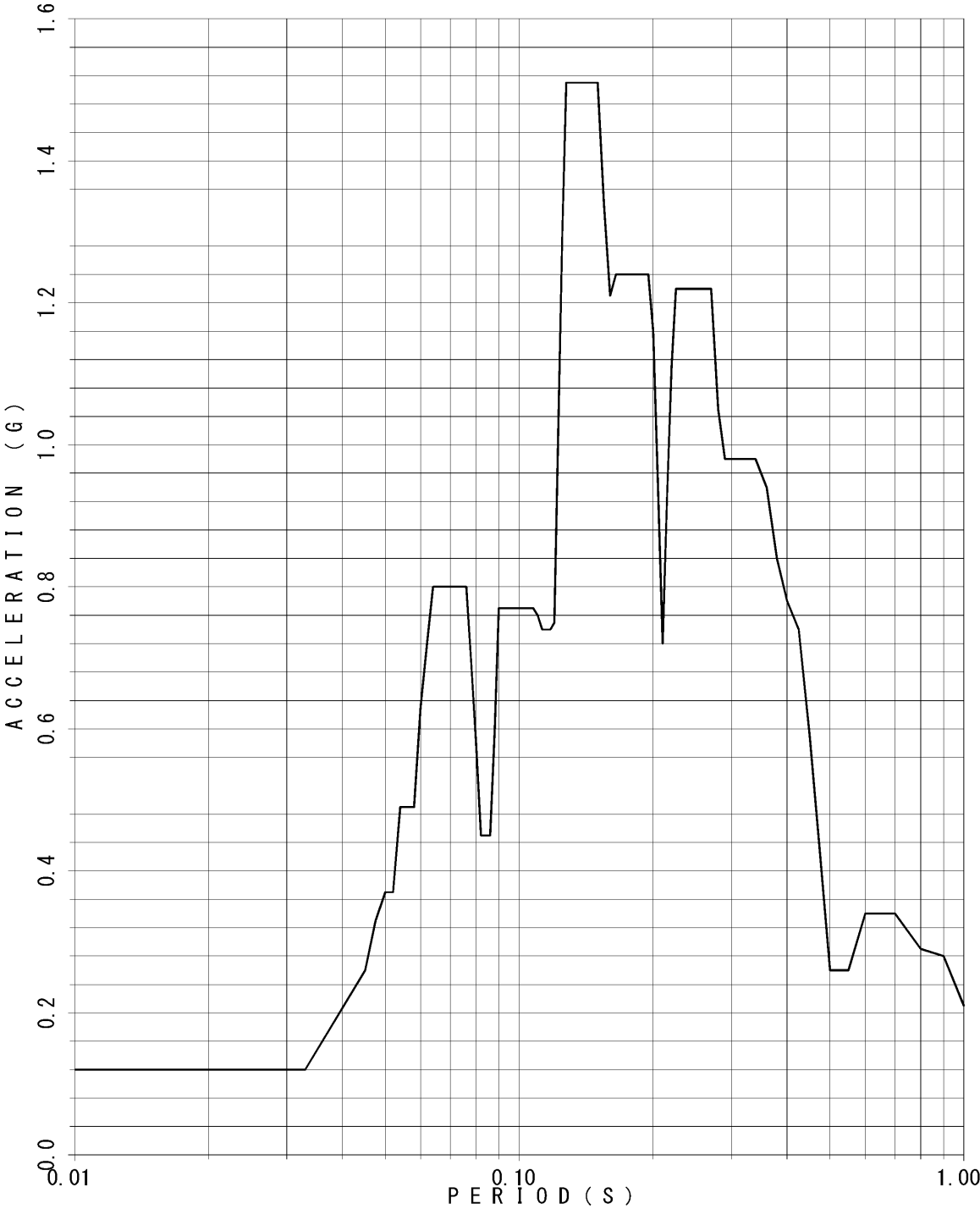
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

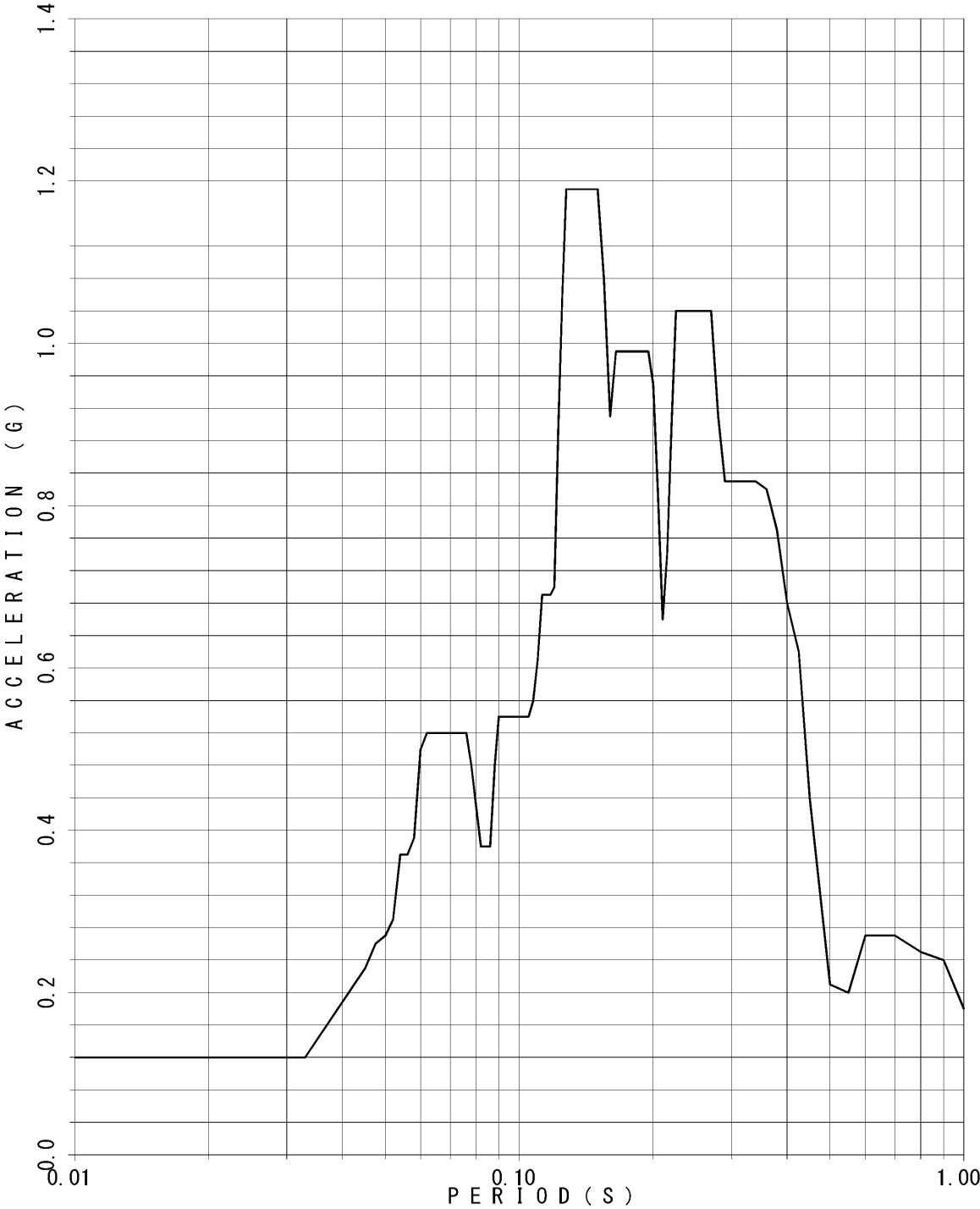
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

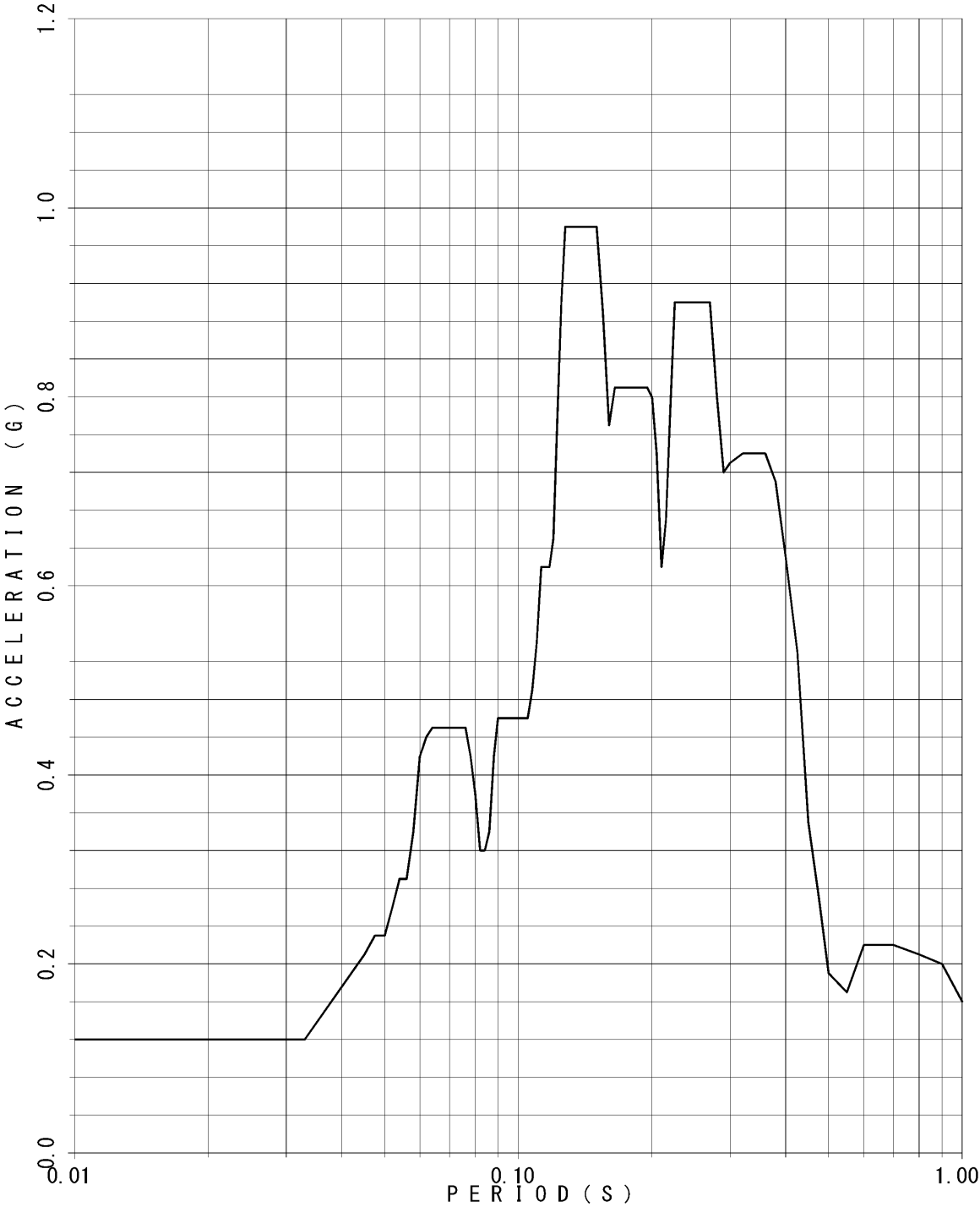
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

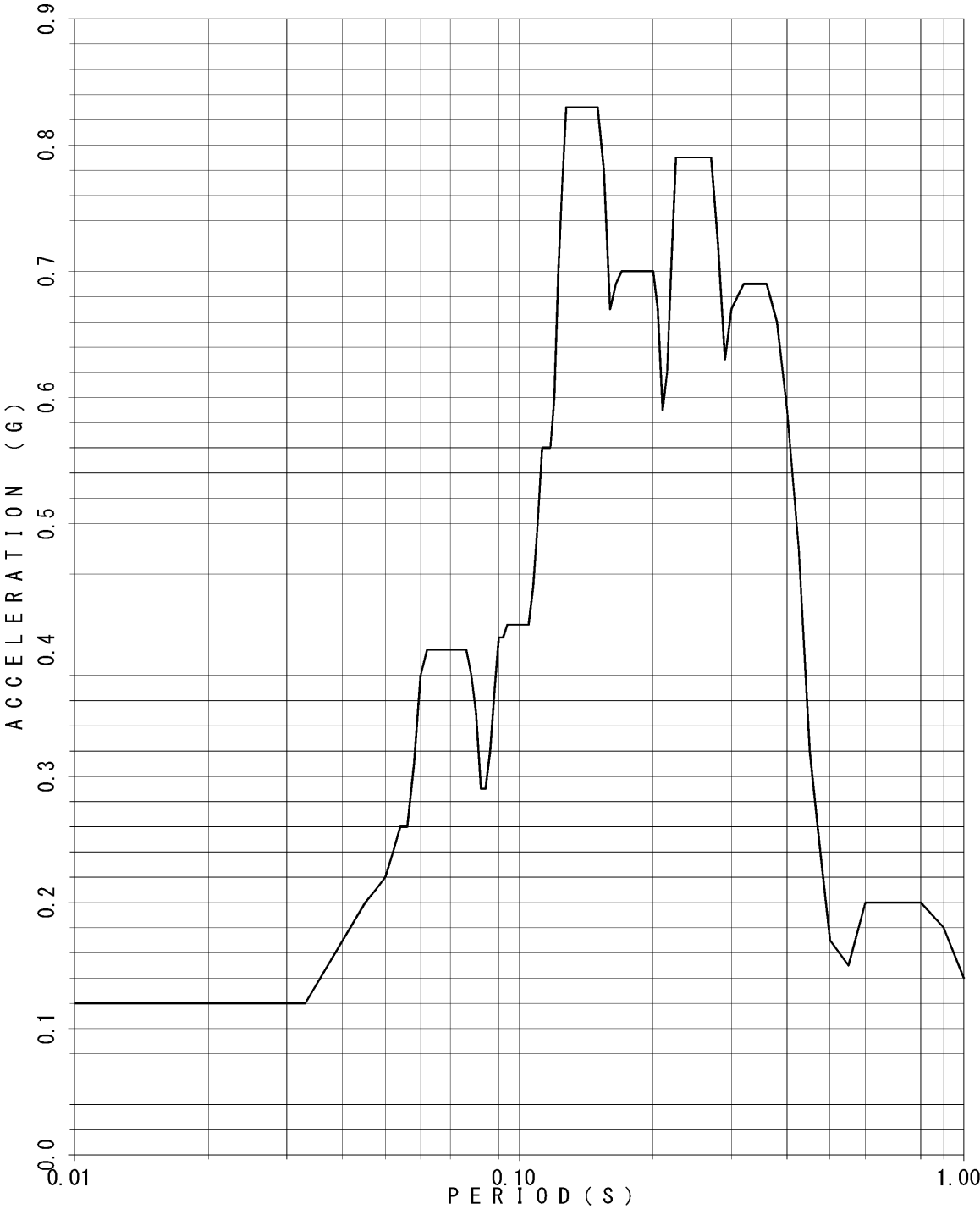
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.0%

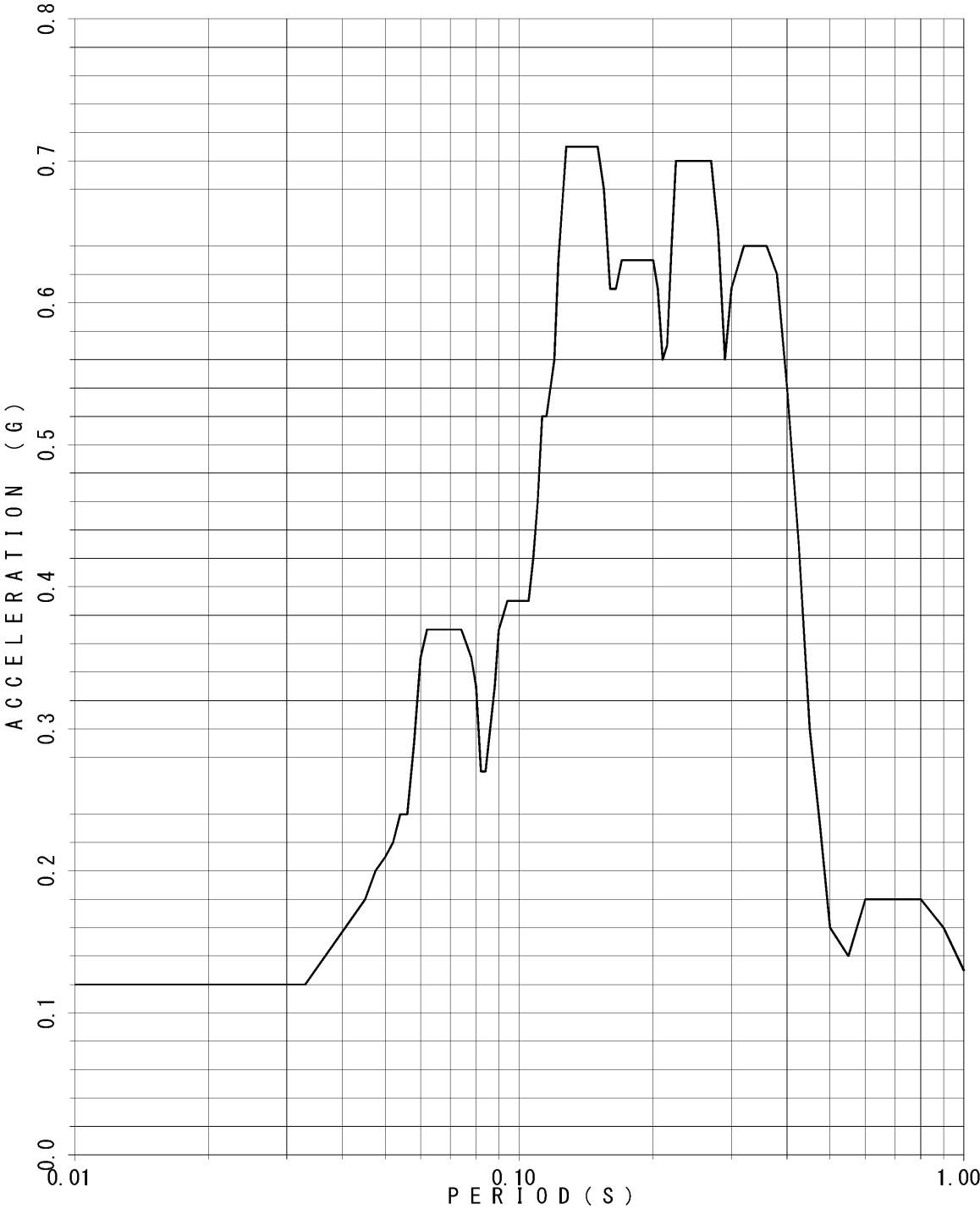
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.5%

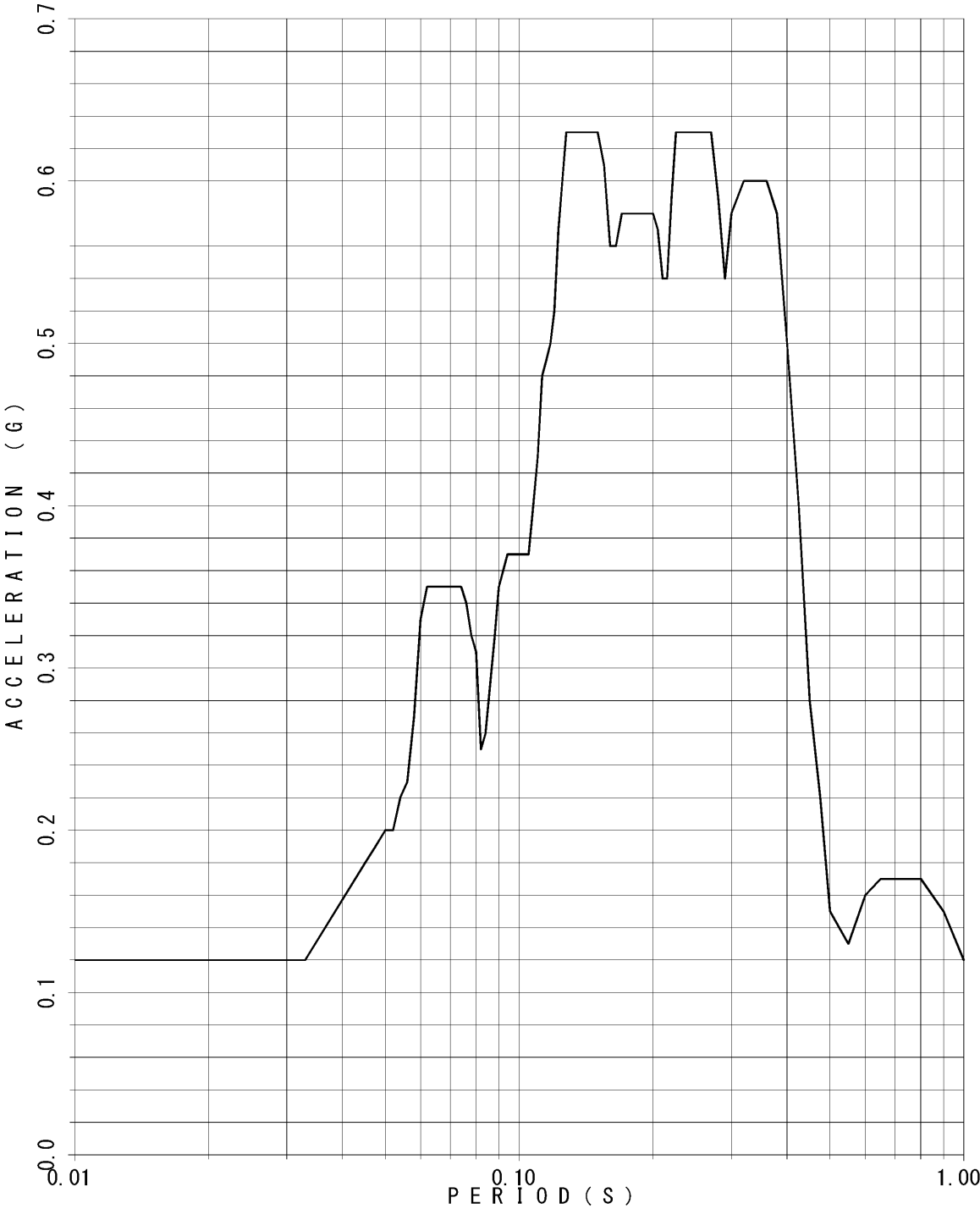
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

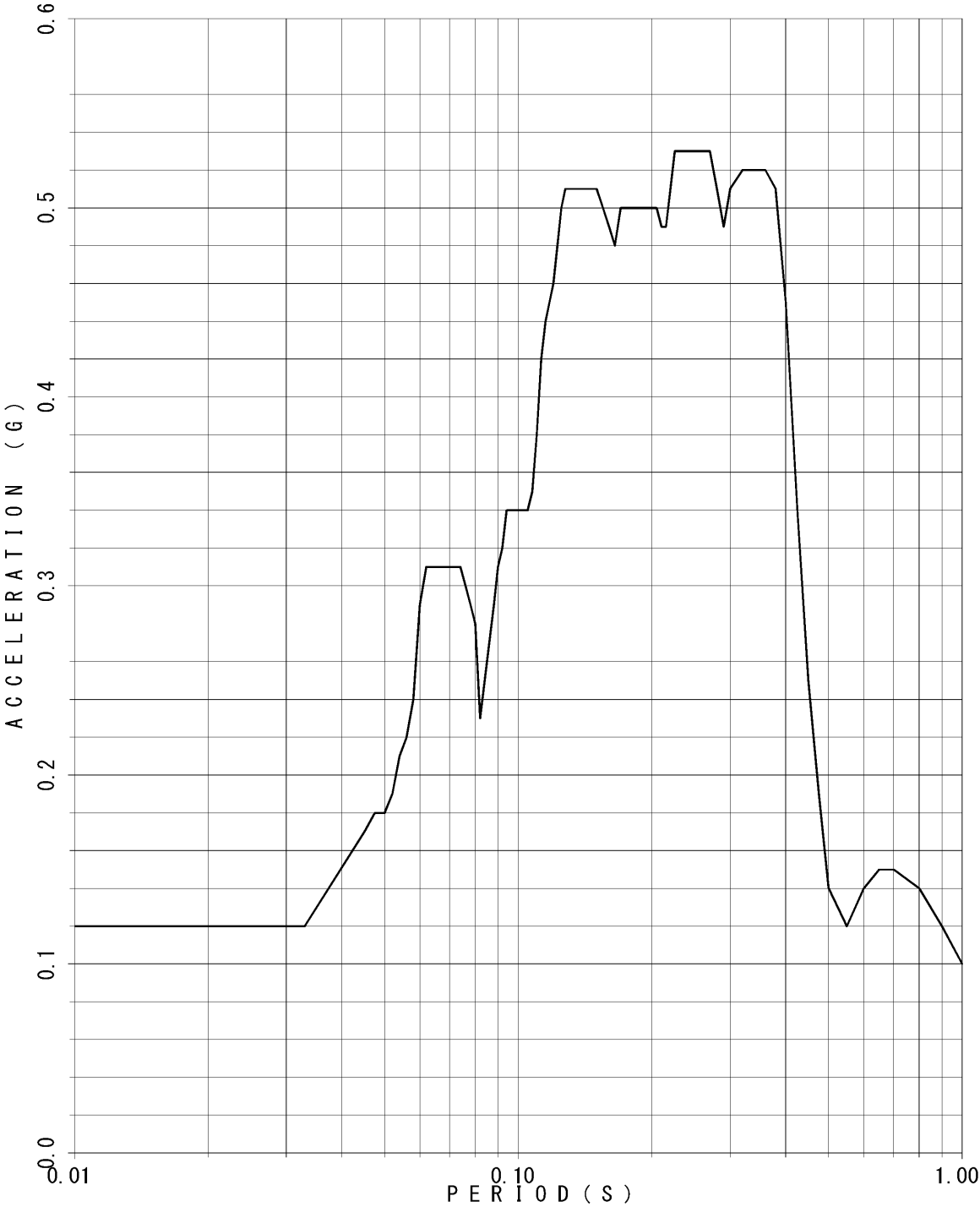
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

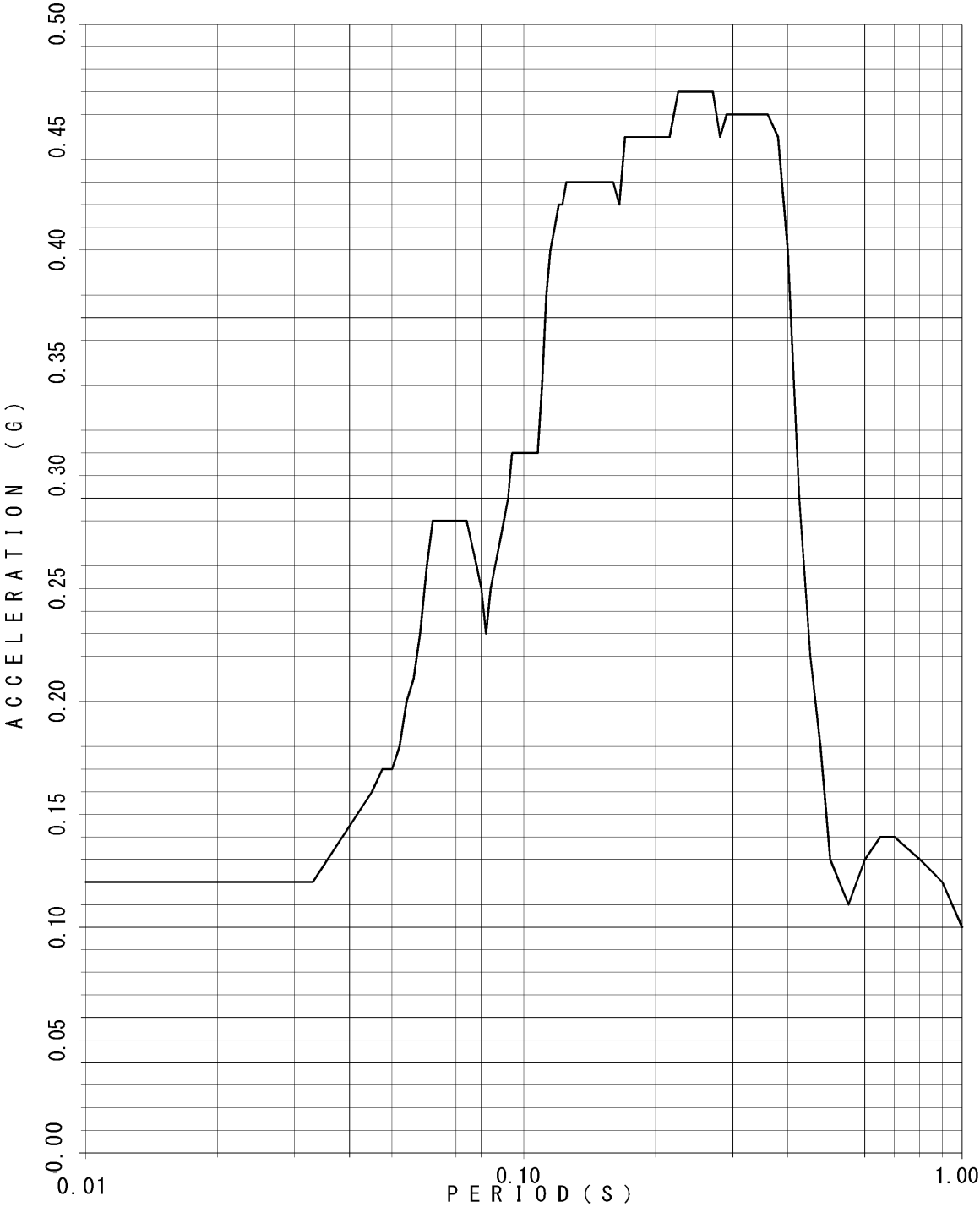
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

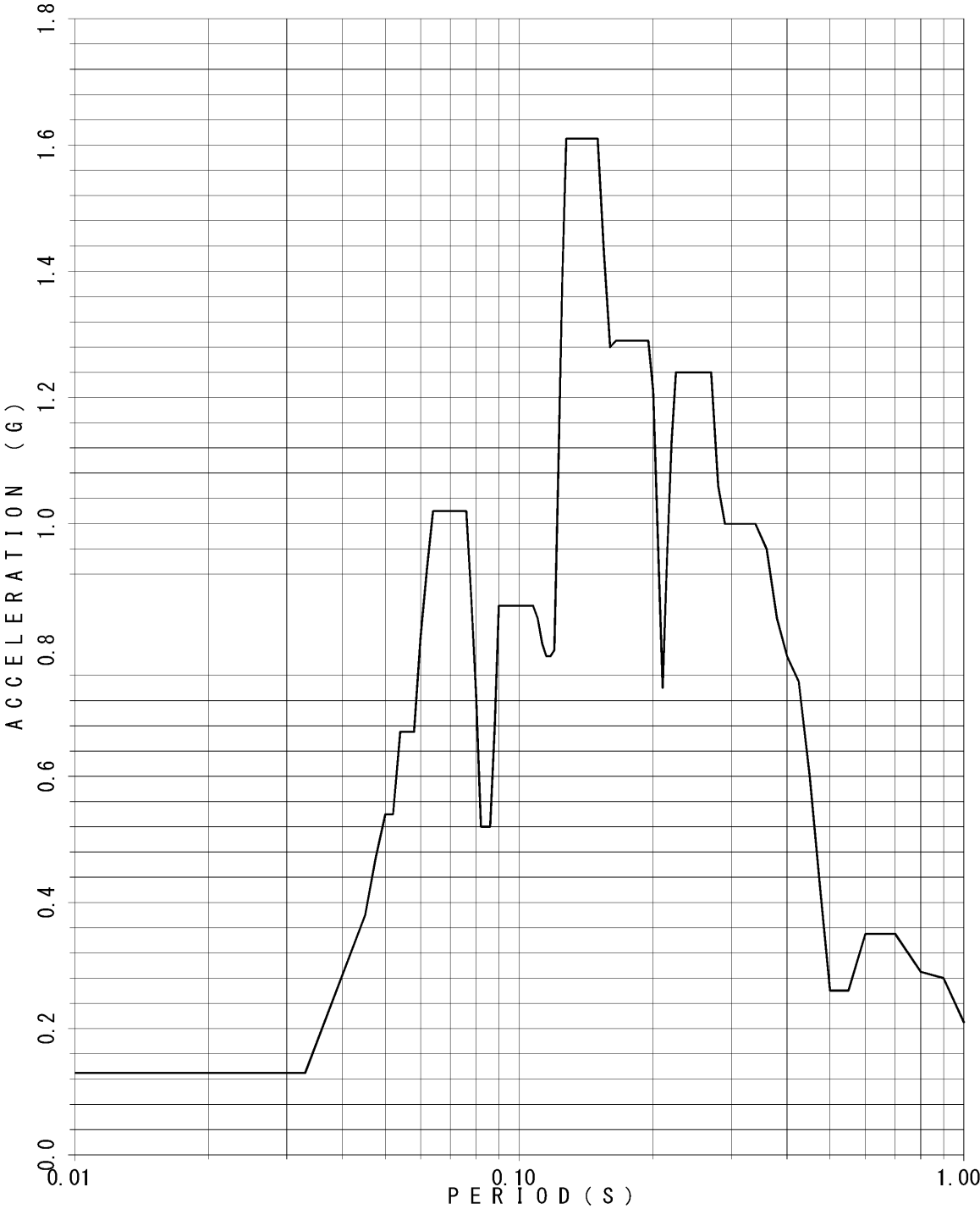
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FLOOR RESPONSE SPECTRUM

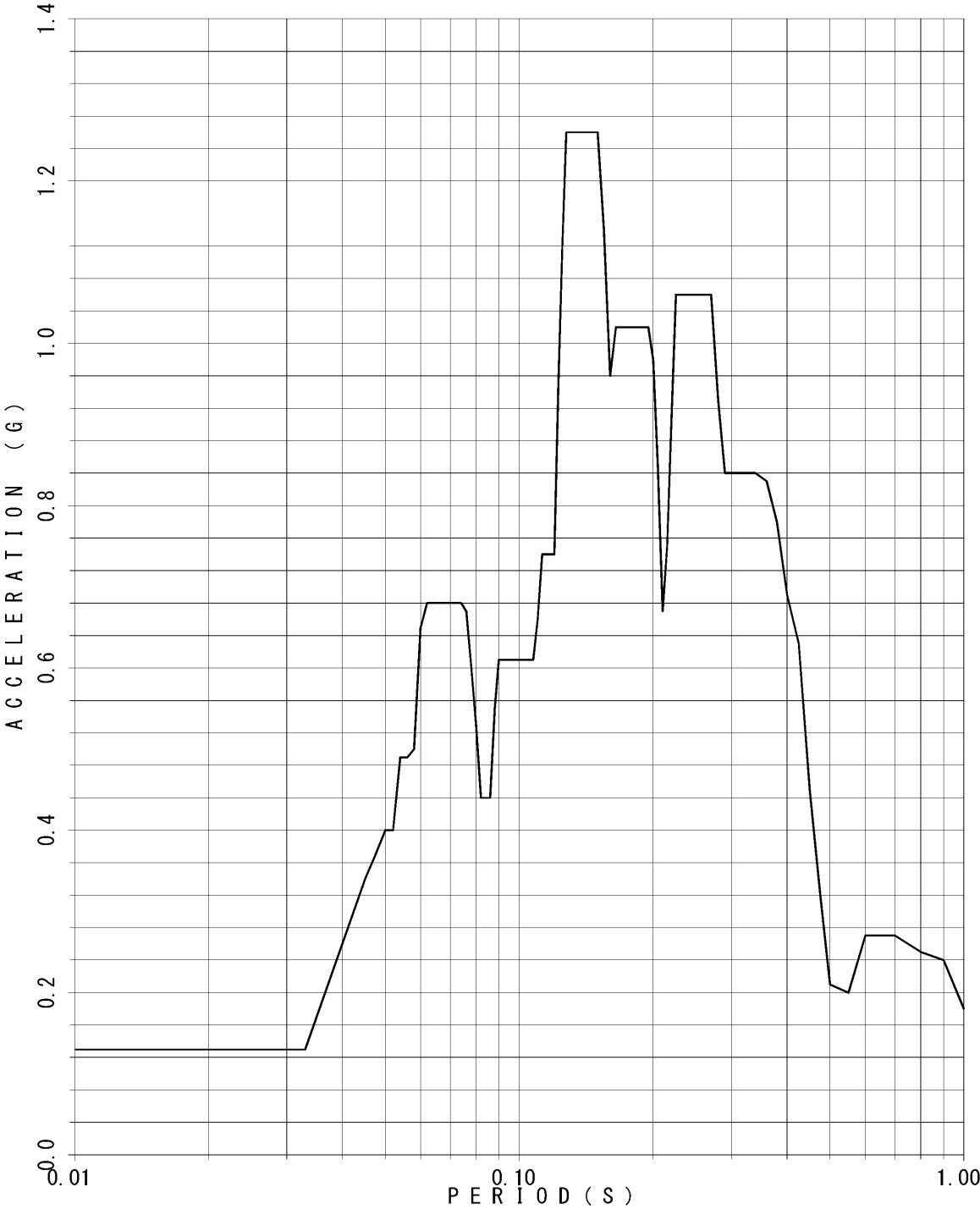
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

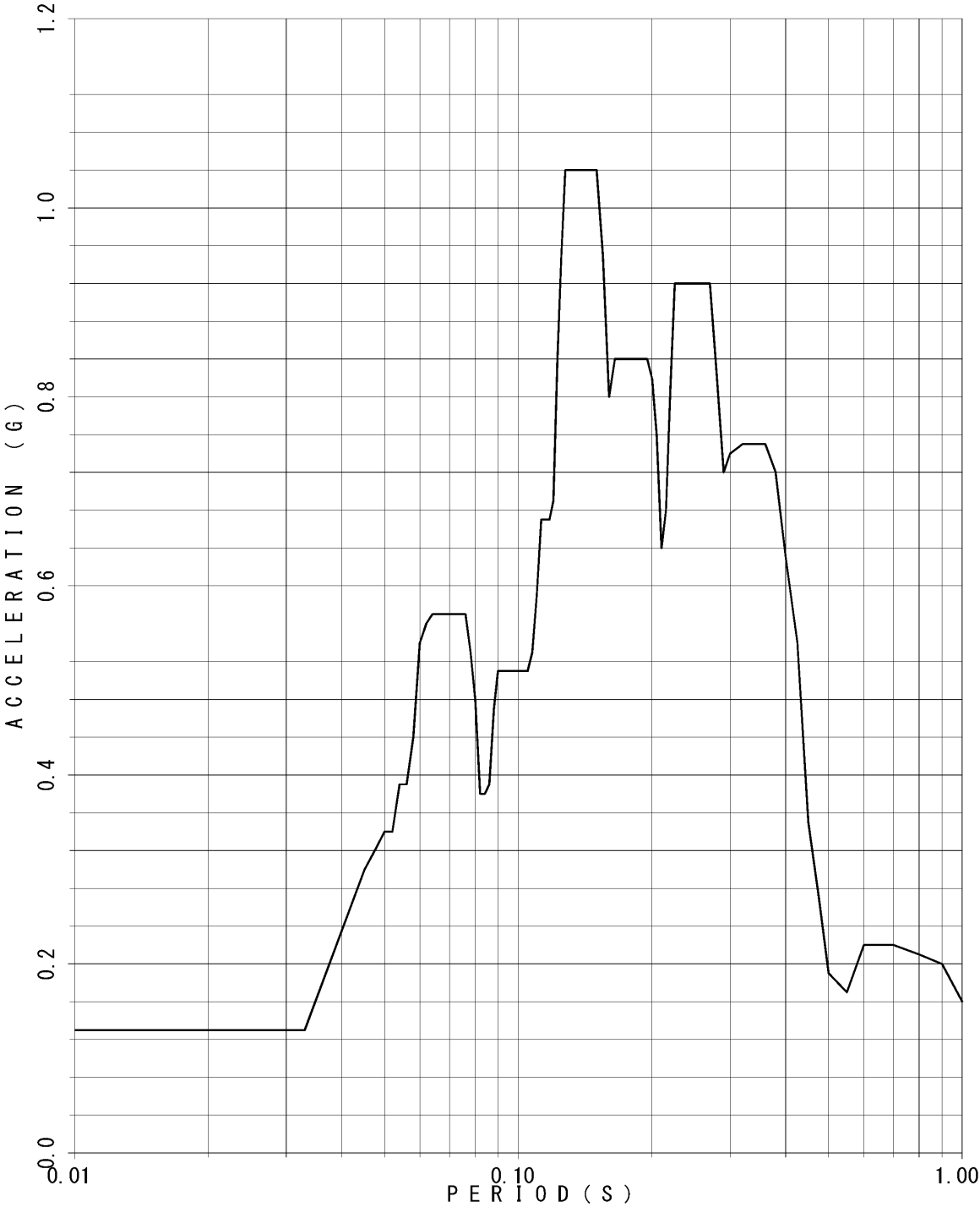
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

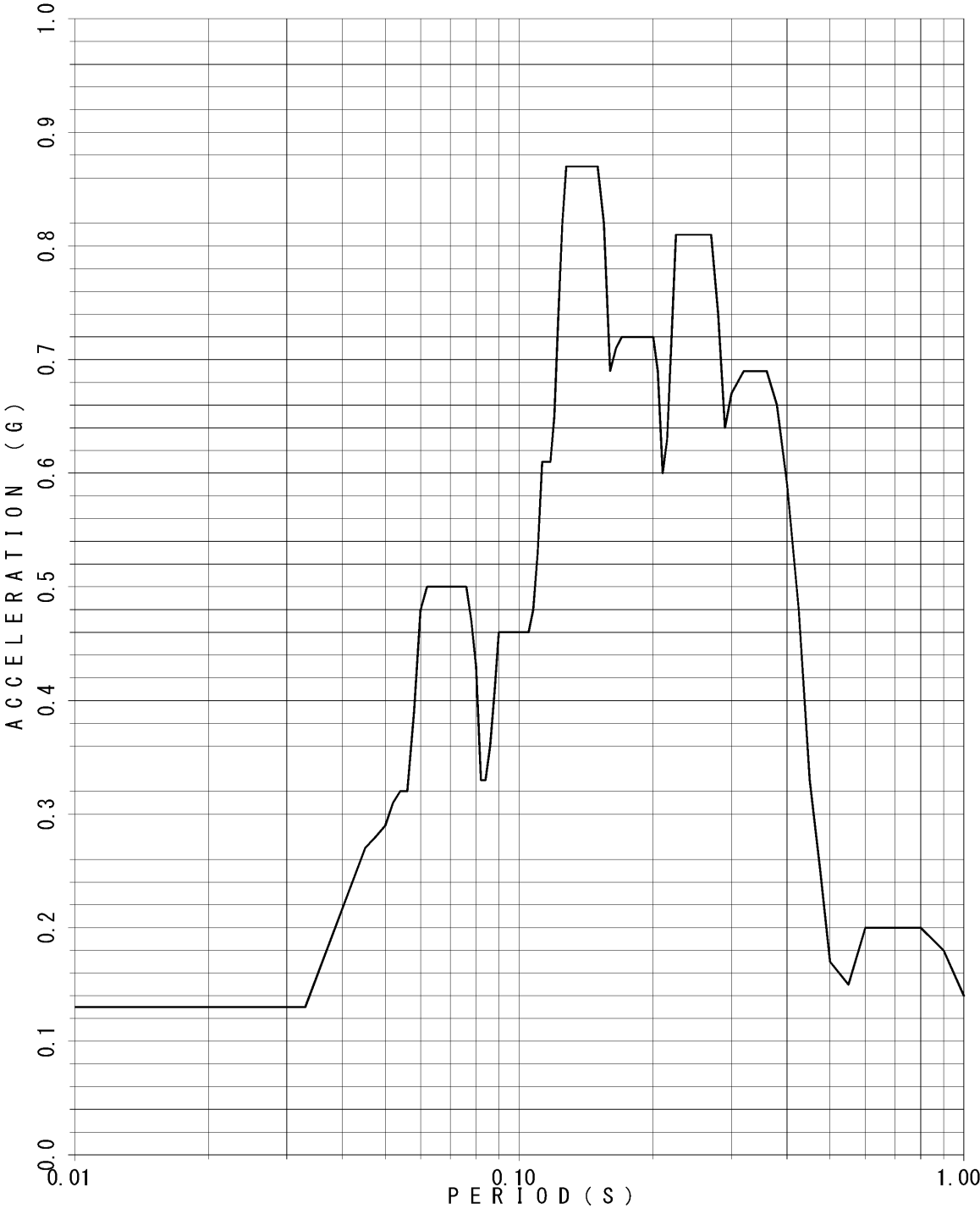
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

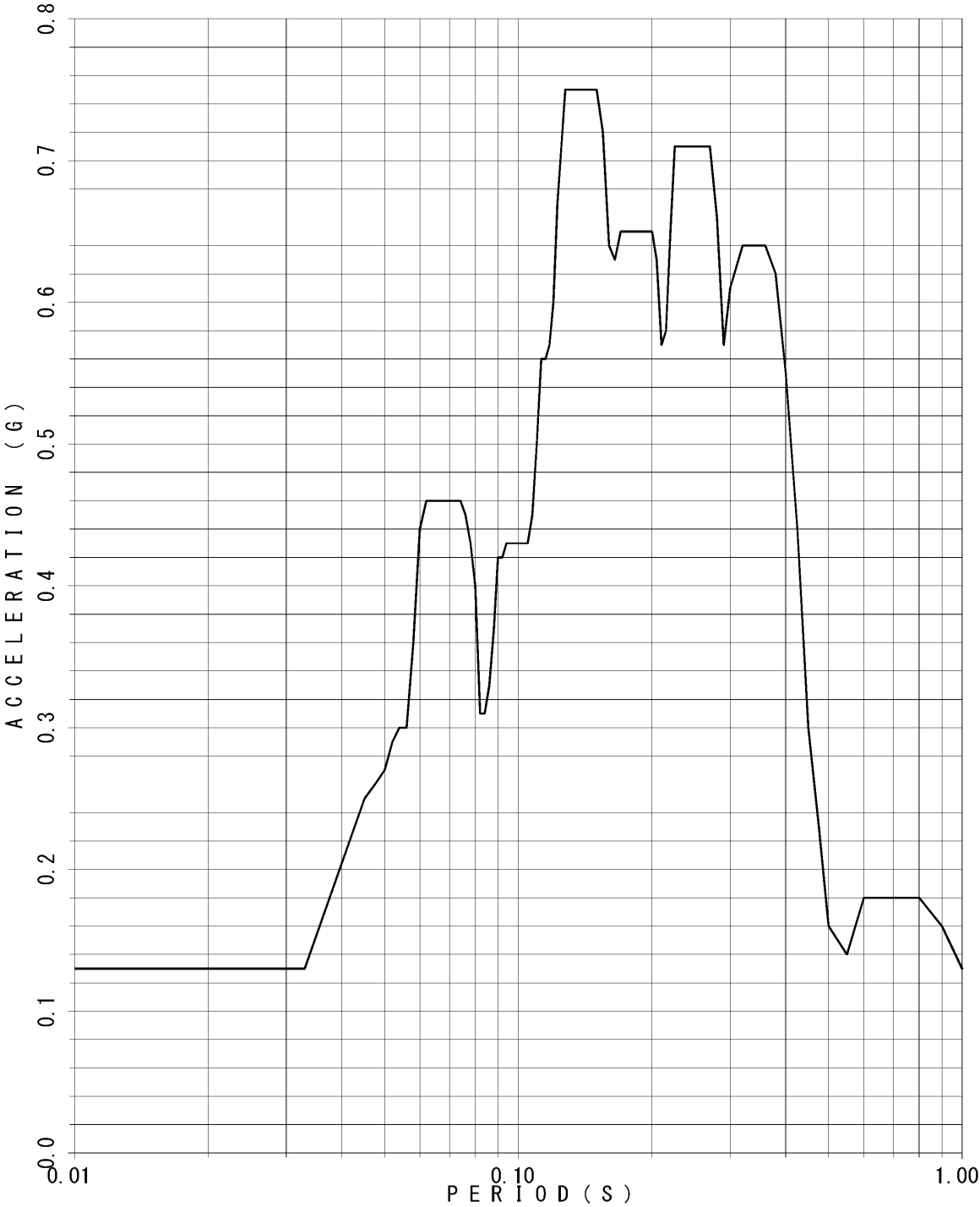
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FLOOR RESPONSE SPECTRUM

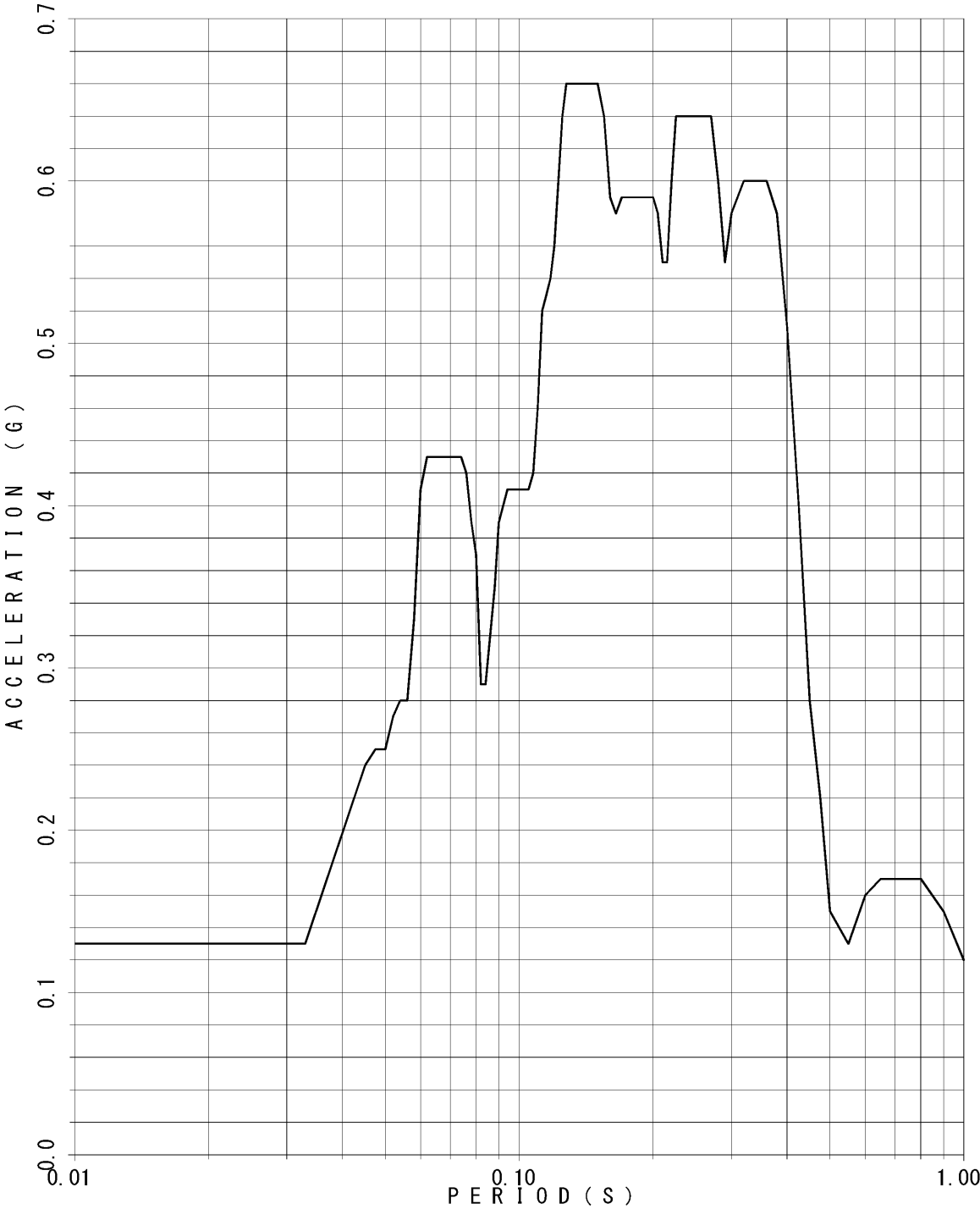
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

—v



FLOOR RESPONSE SPECTRUM

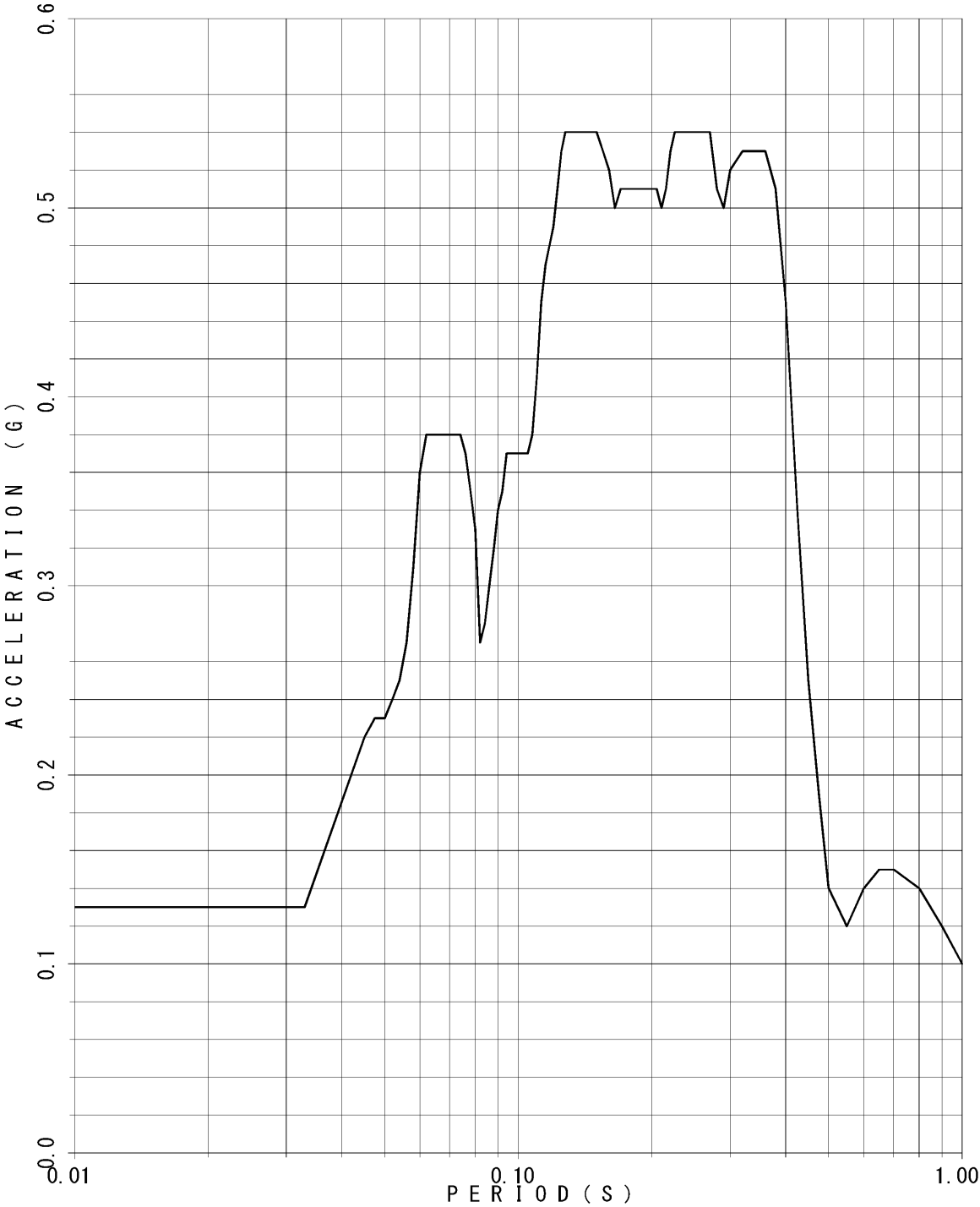
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

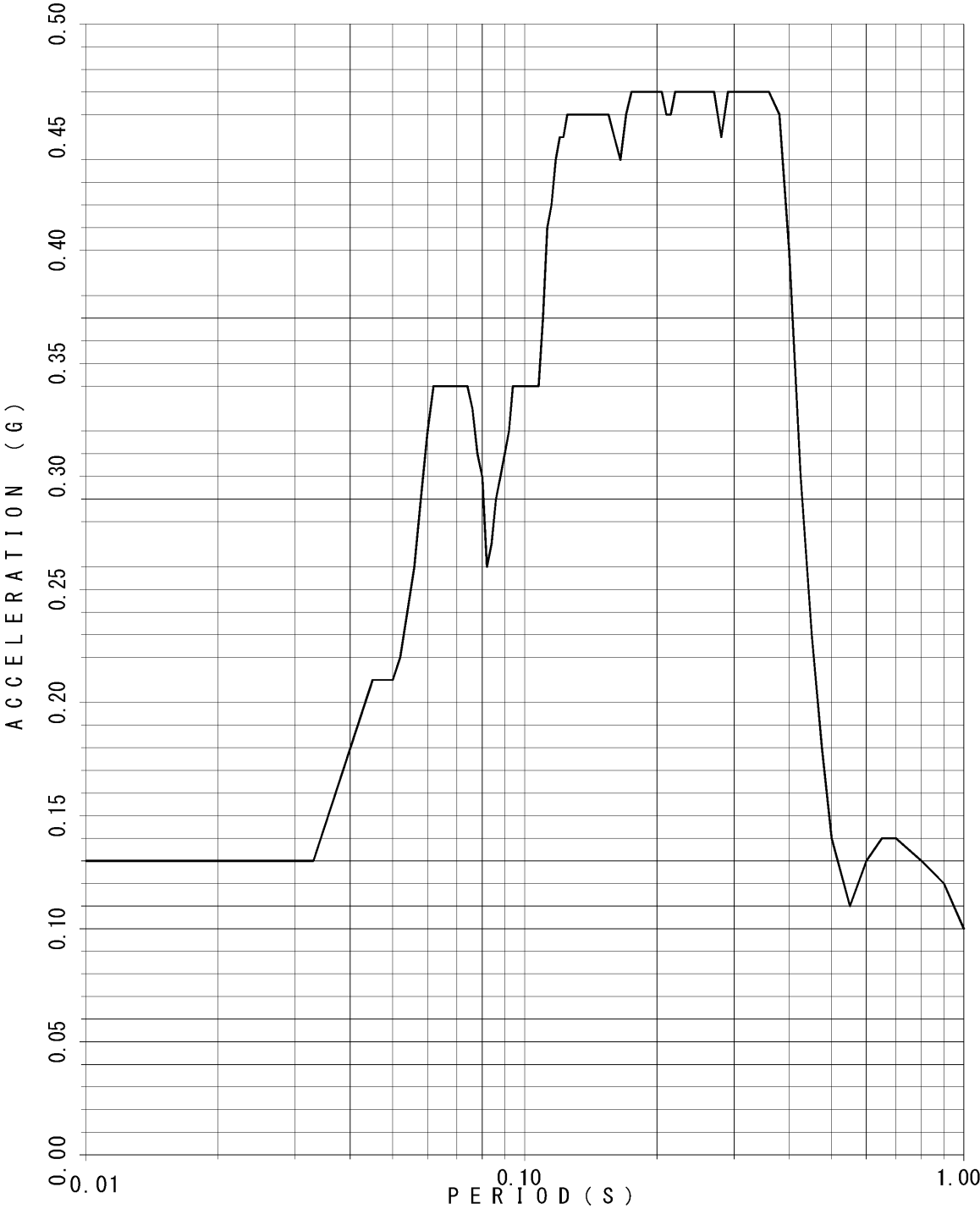
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

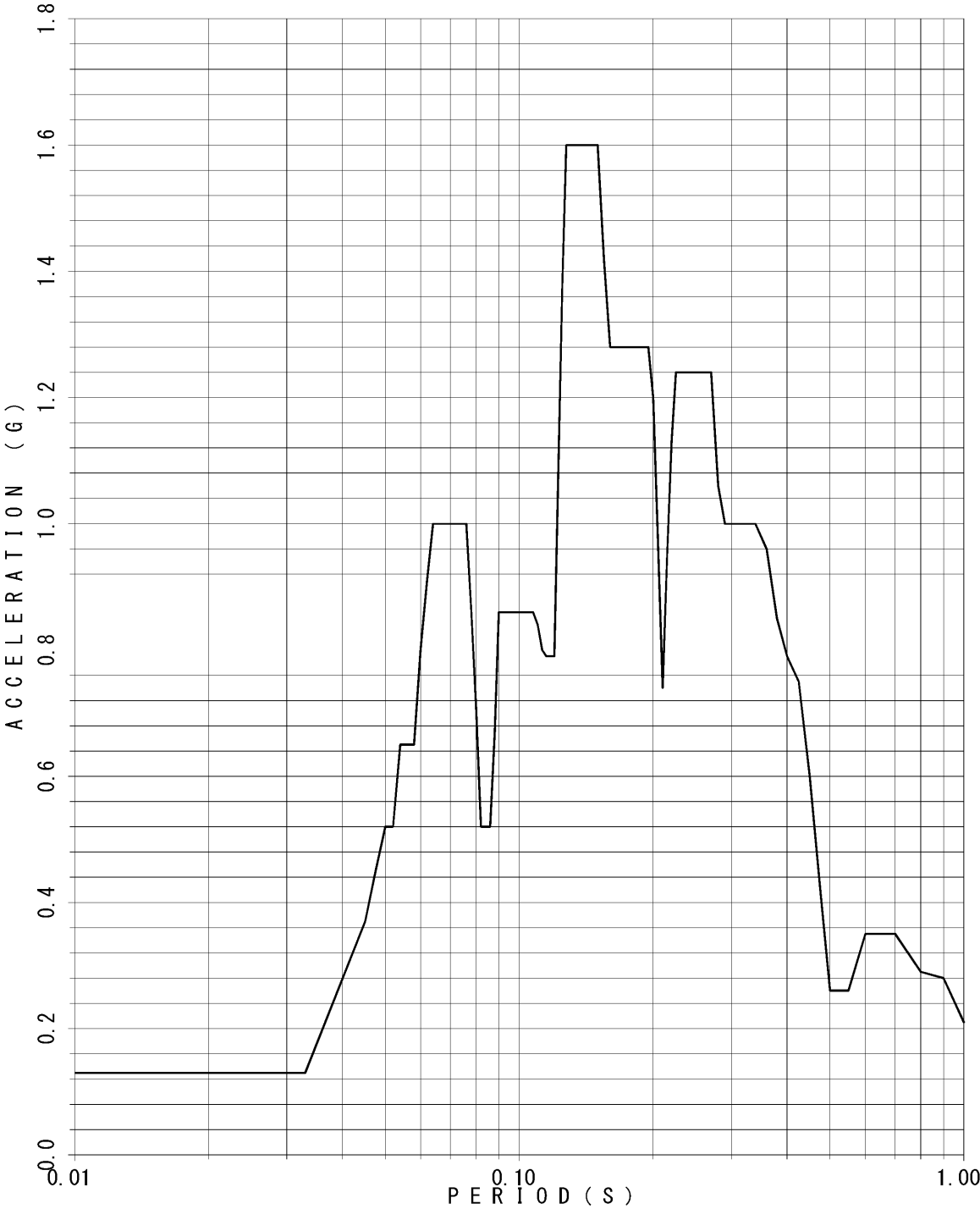
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FLOOR RESPONSE SPECTRUM

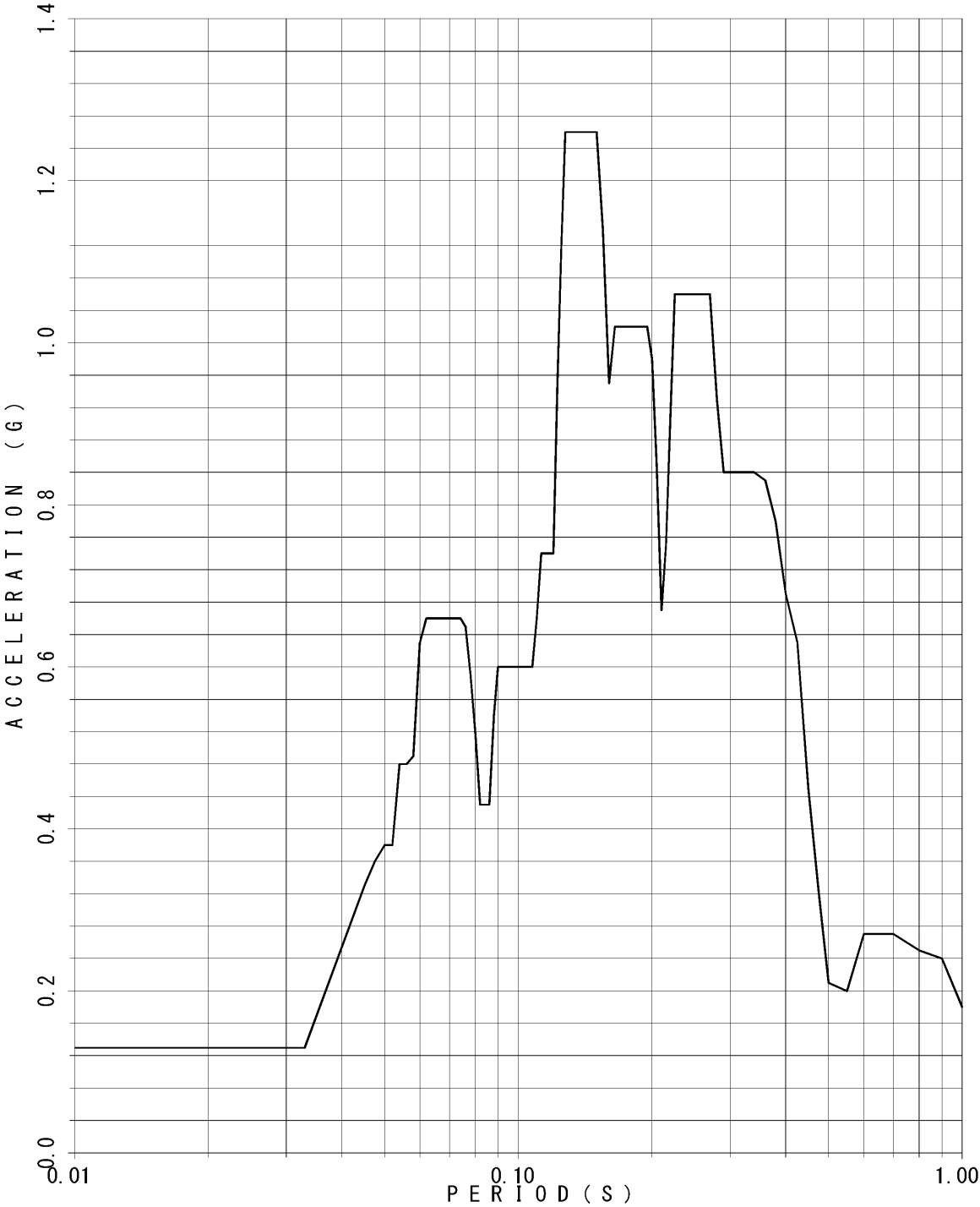
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

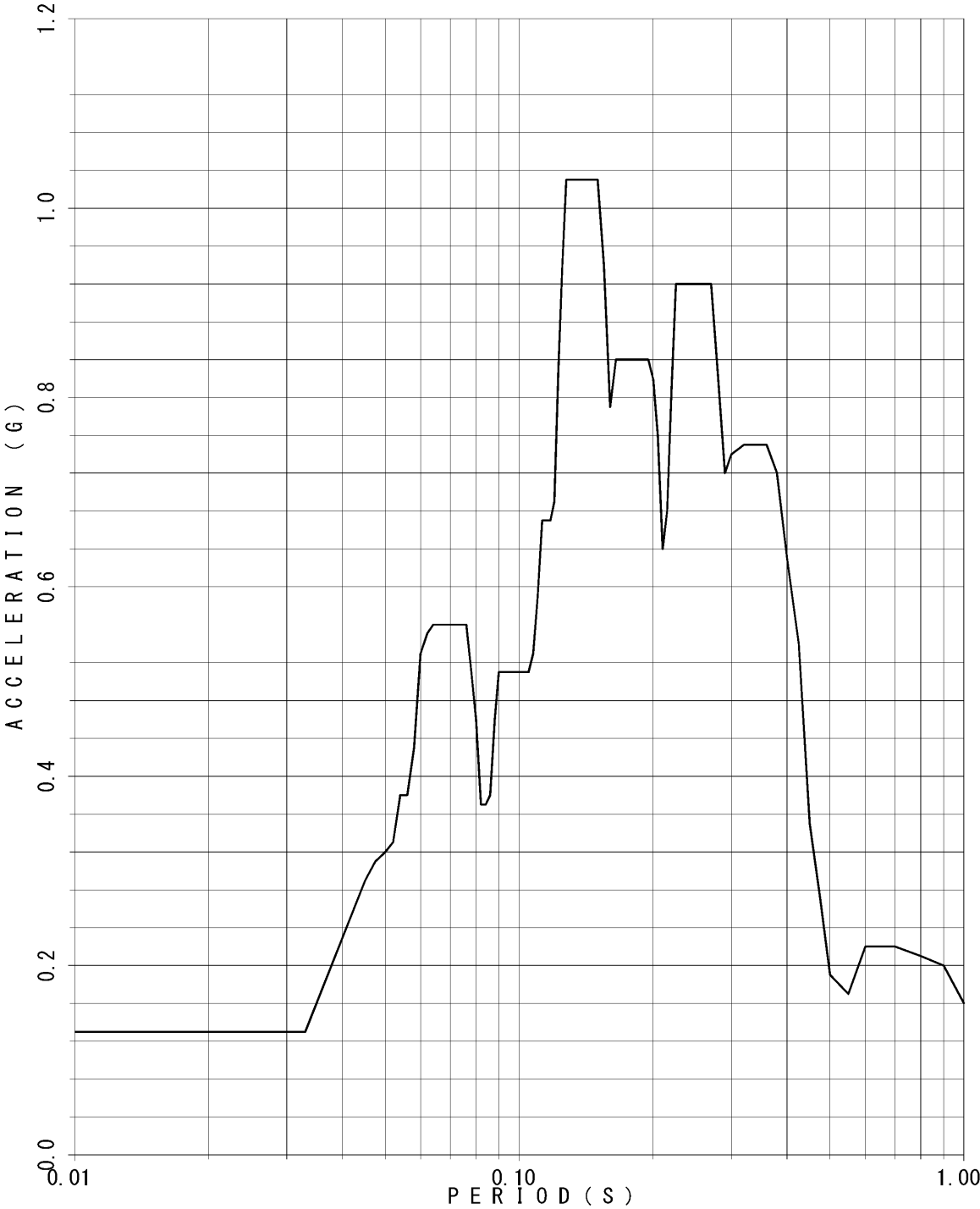
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

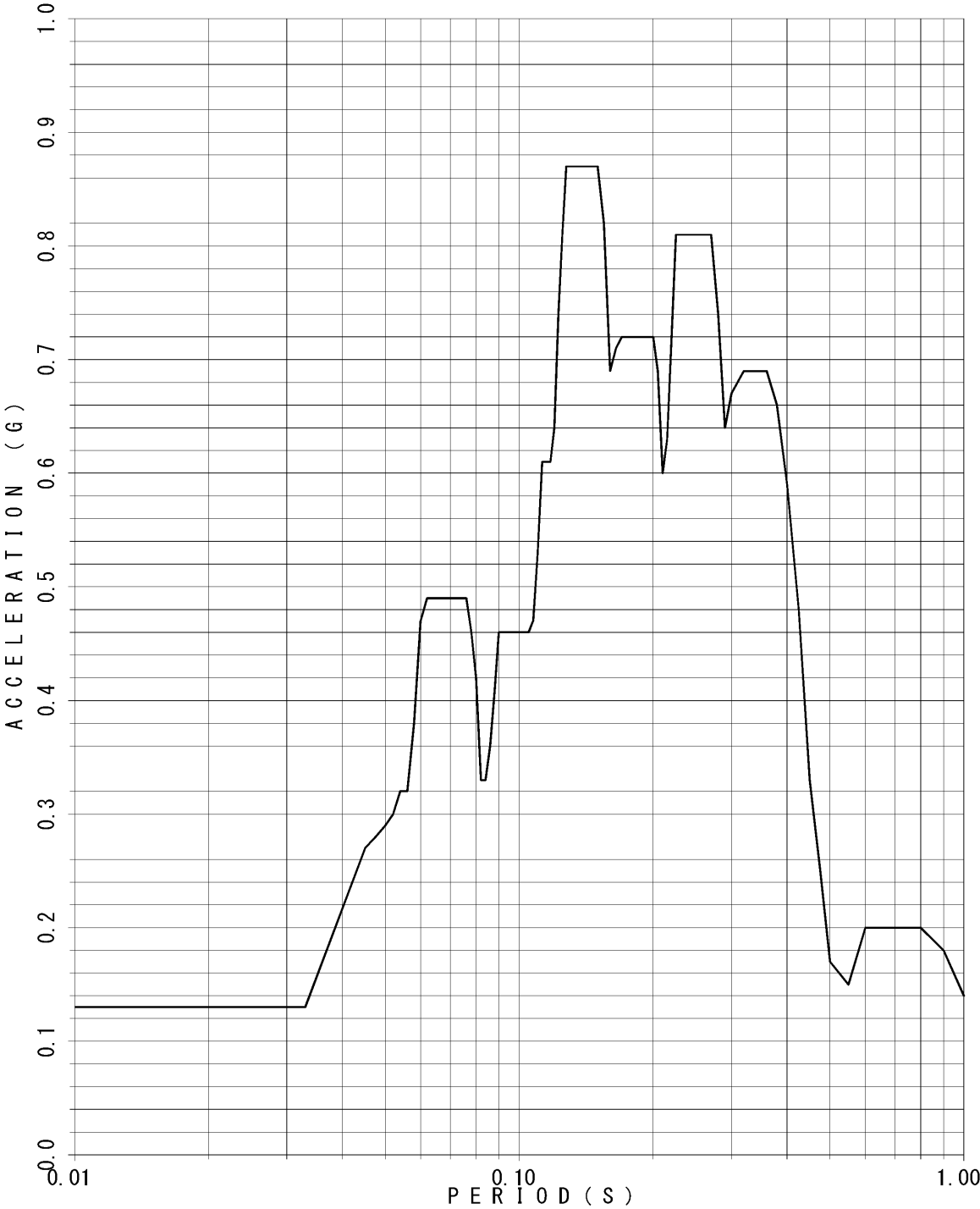
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

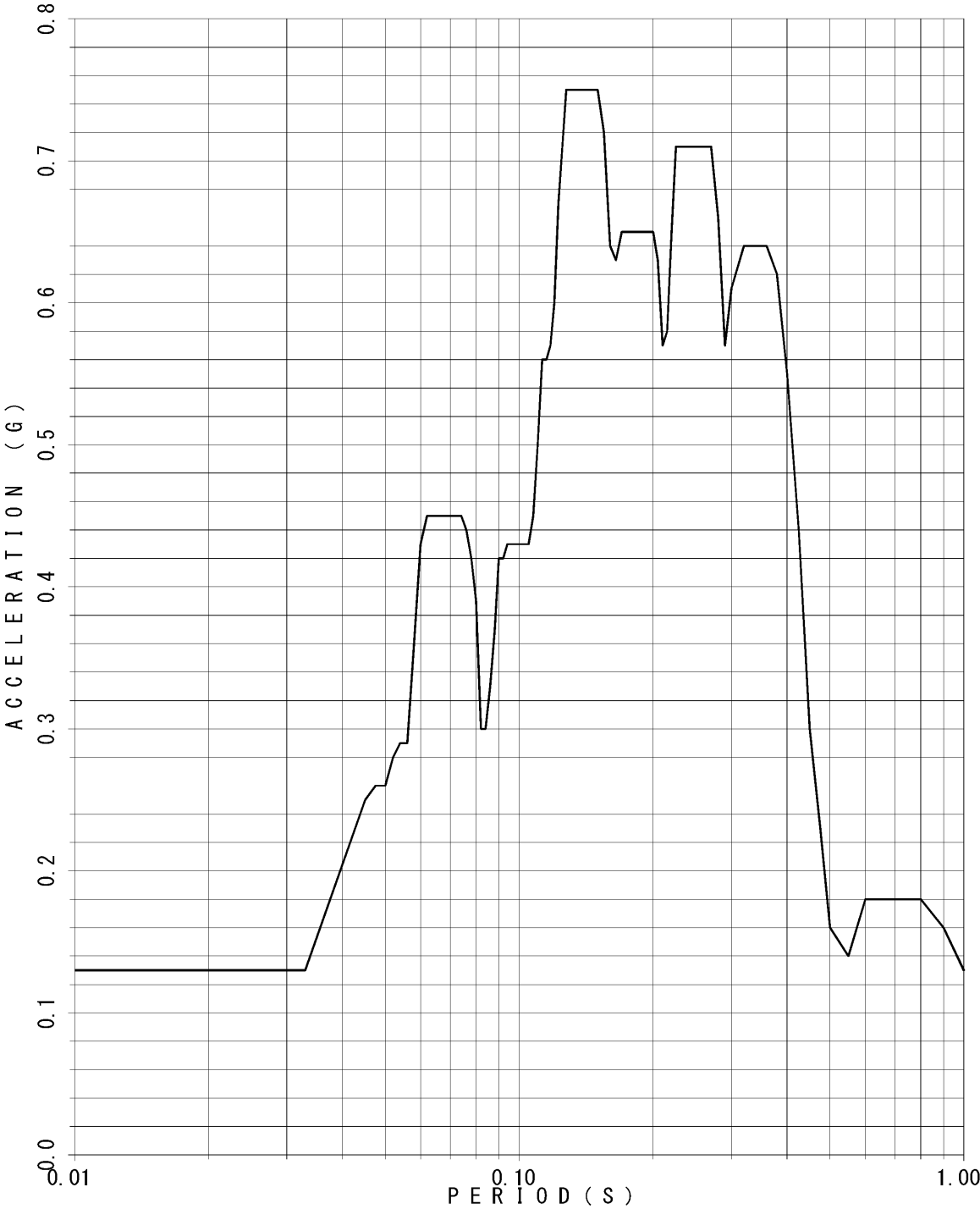
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FLOOR RESPONSE SPECTRUM

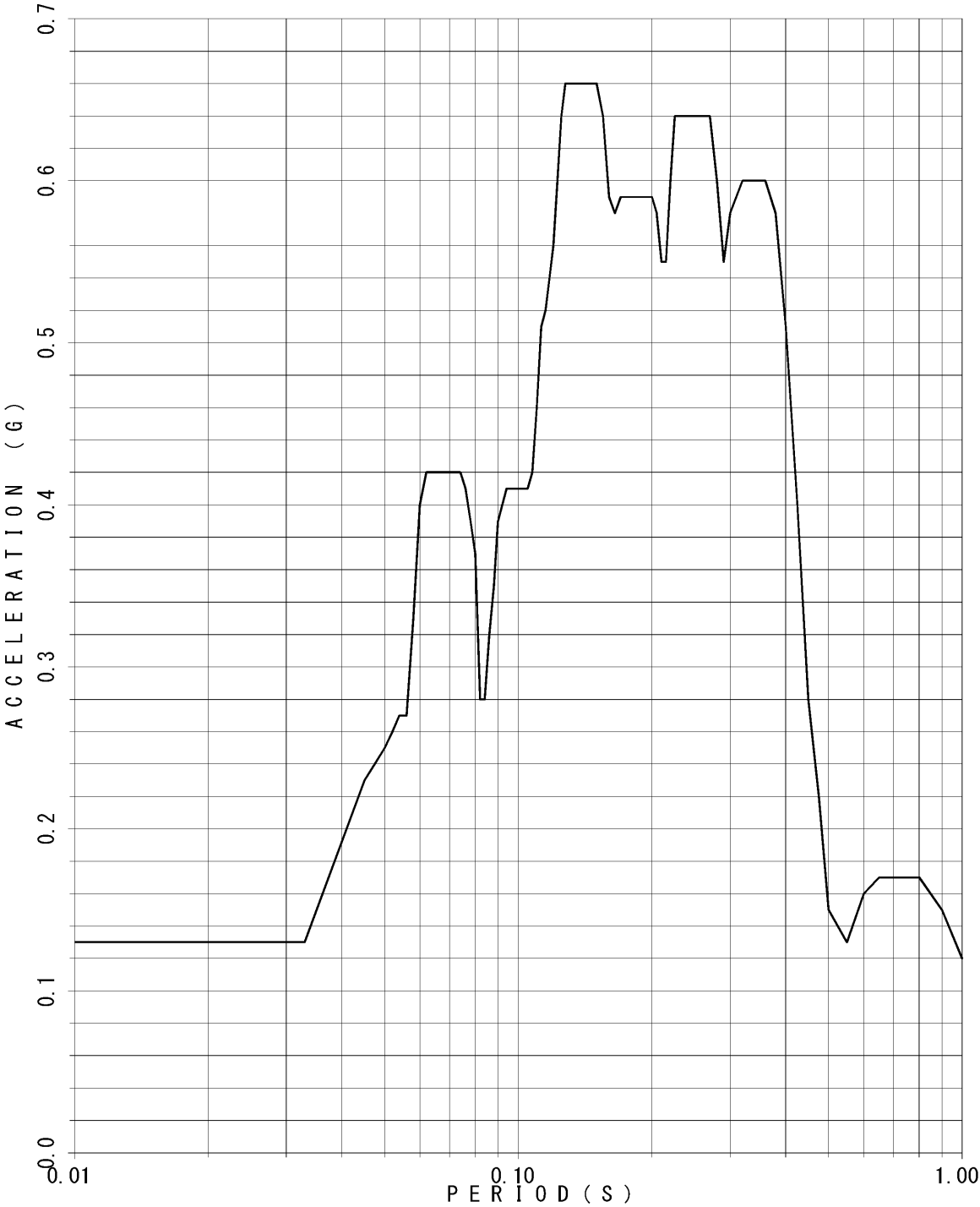
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

—v



FLOOR RESPONSE SPECTRUM

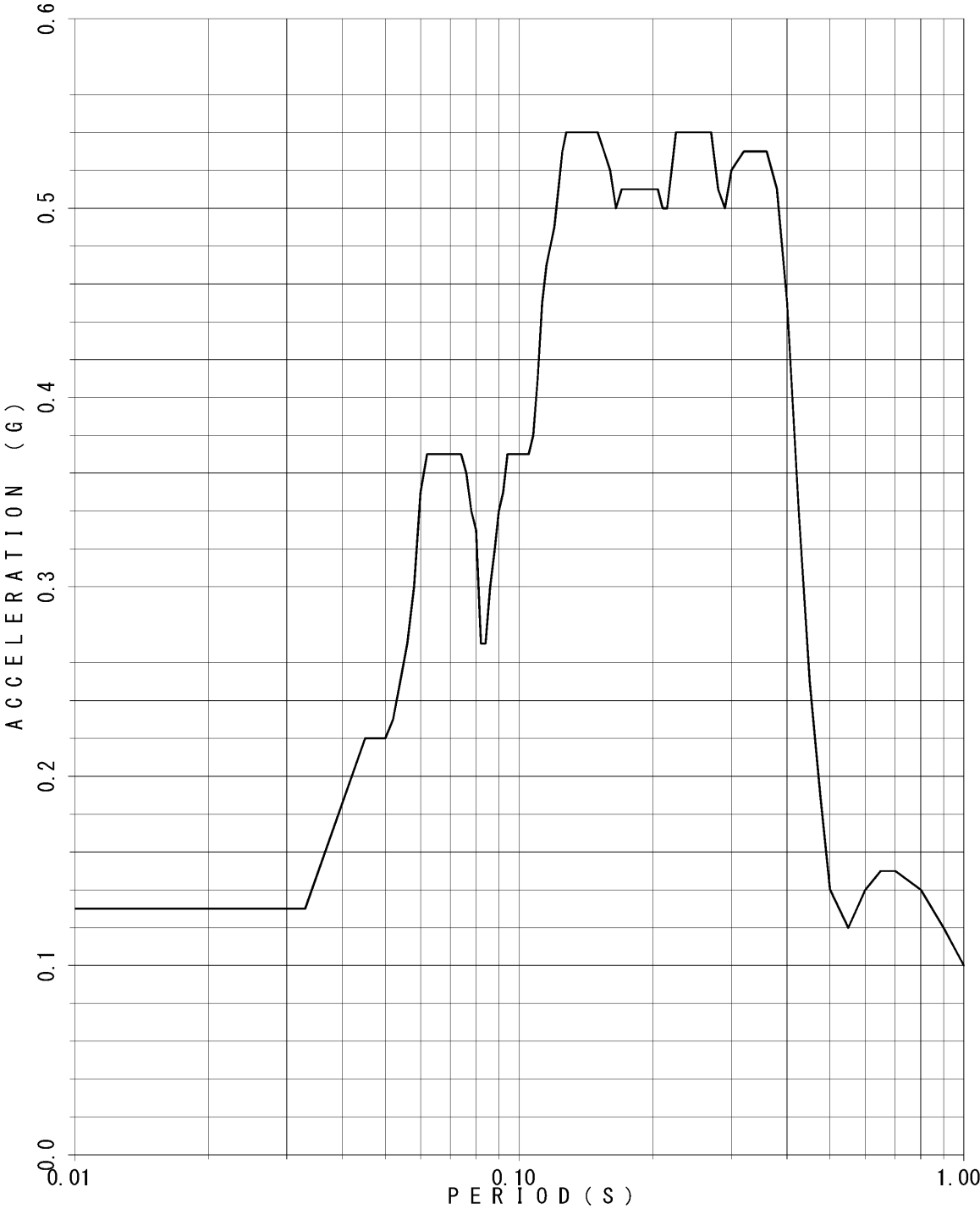
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

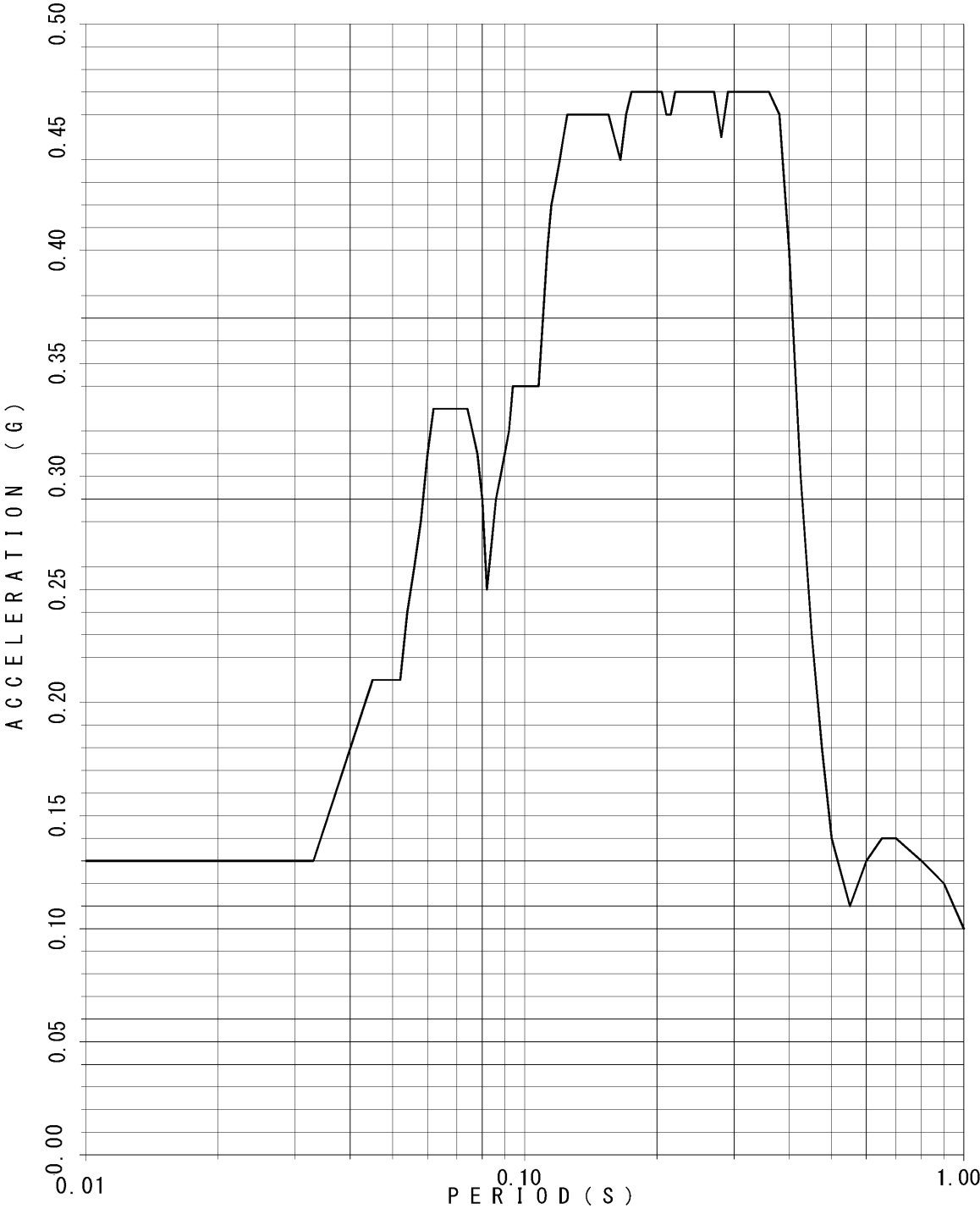
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

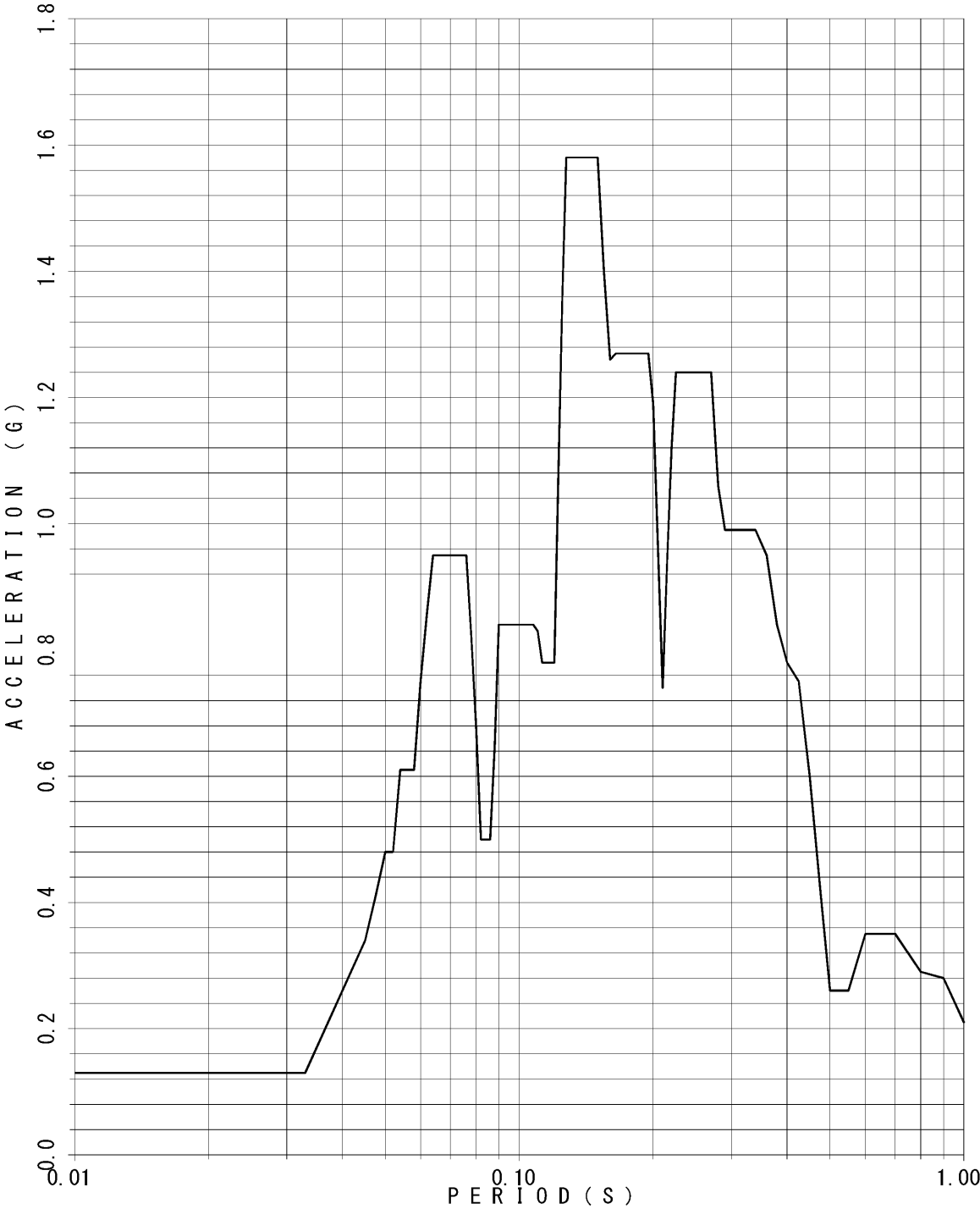
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FLOOR RESPONSE SPECTRUM

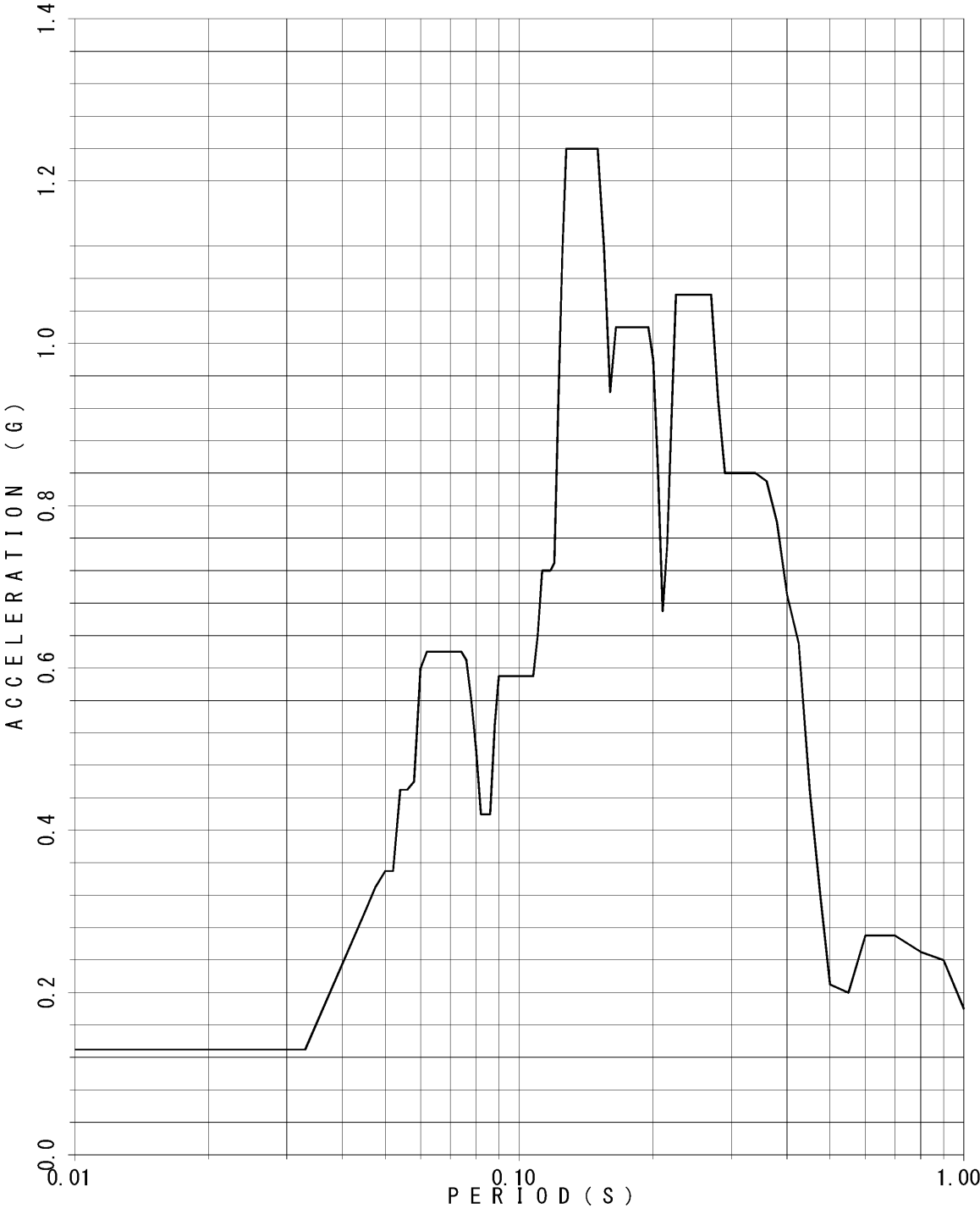
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

—v



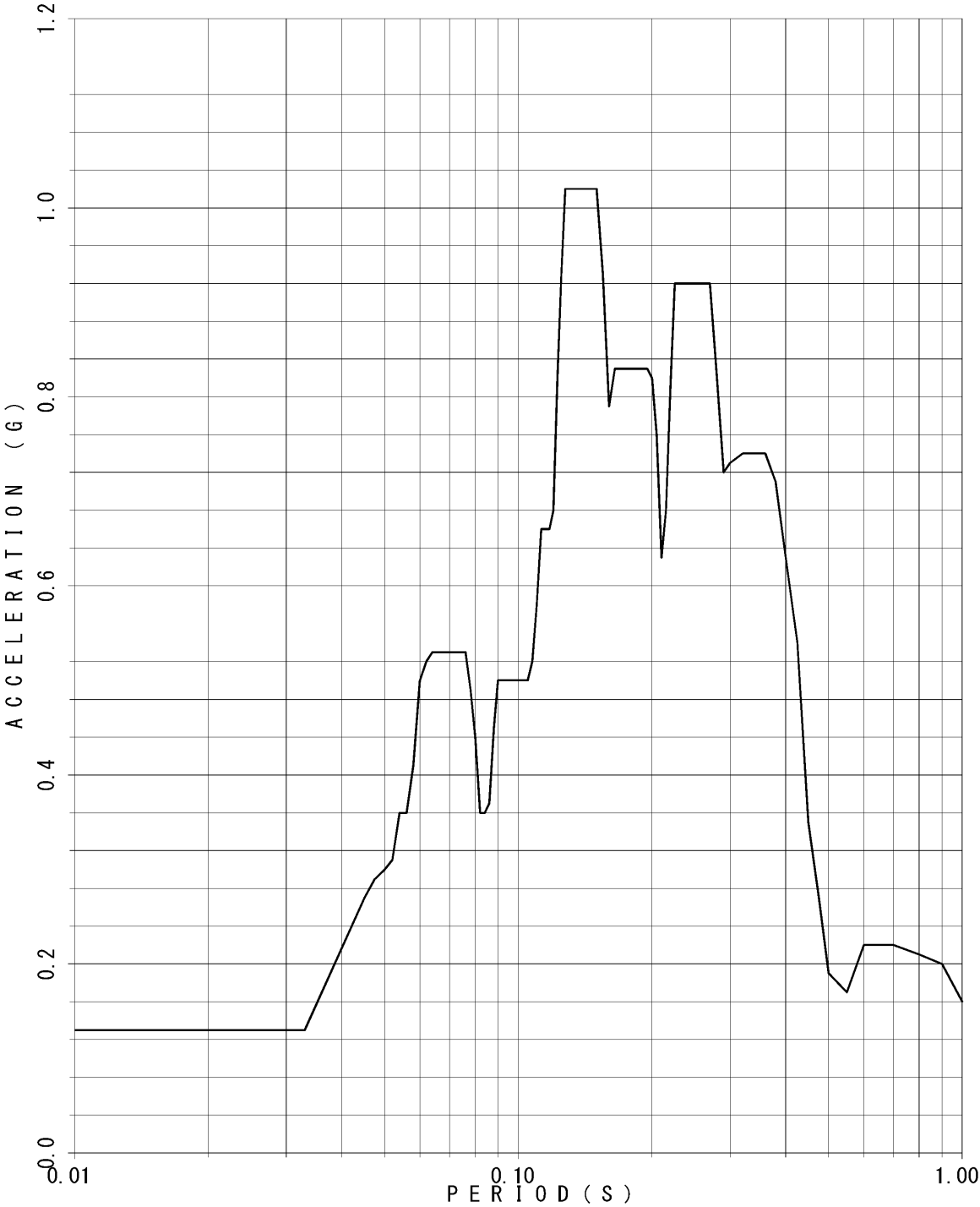
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0% —v



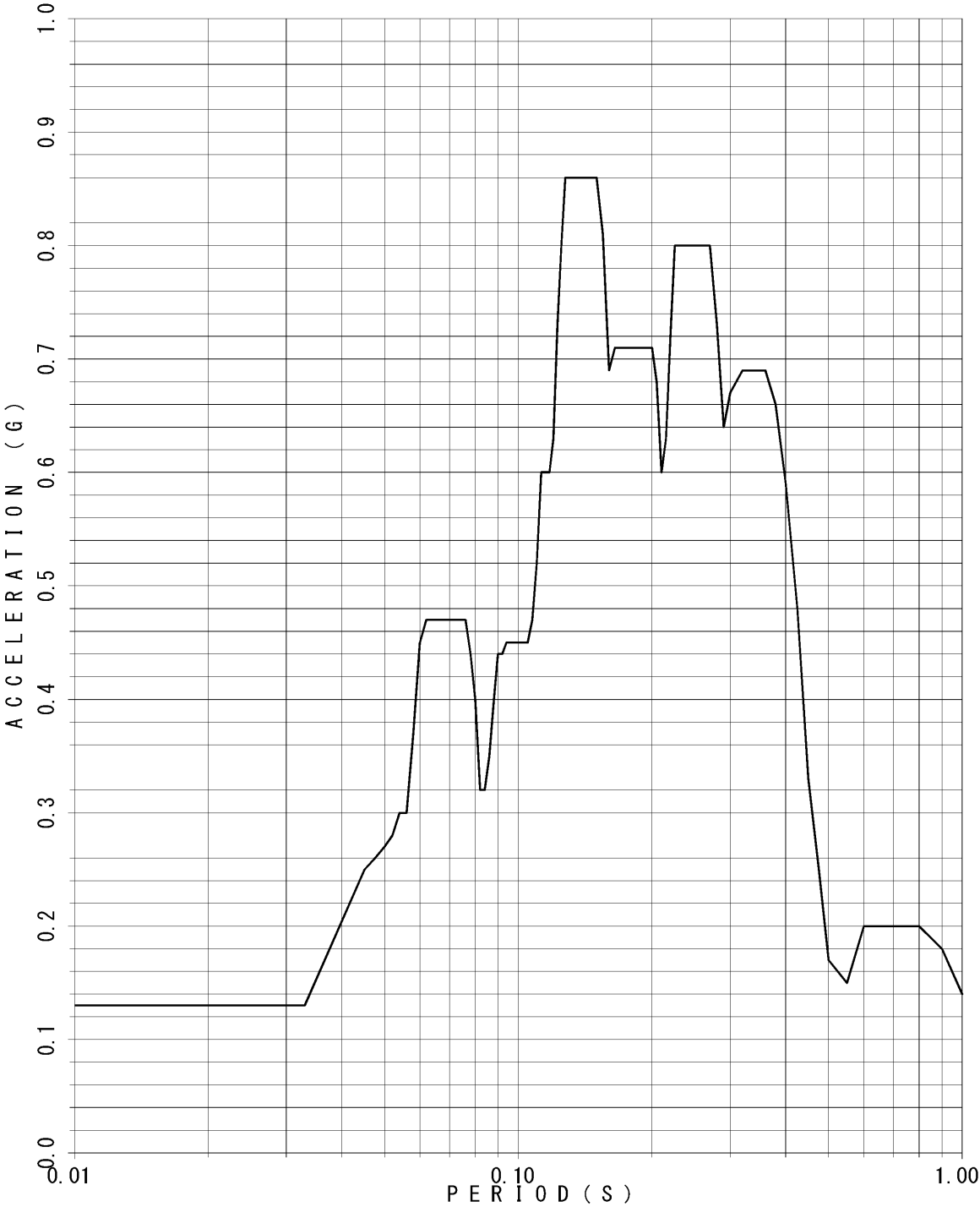
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5% —v



FLOOR RESPONSE SPECTRUM

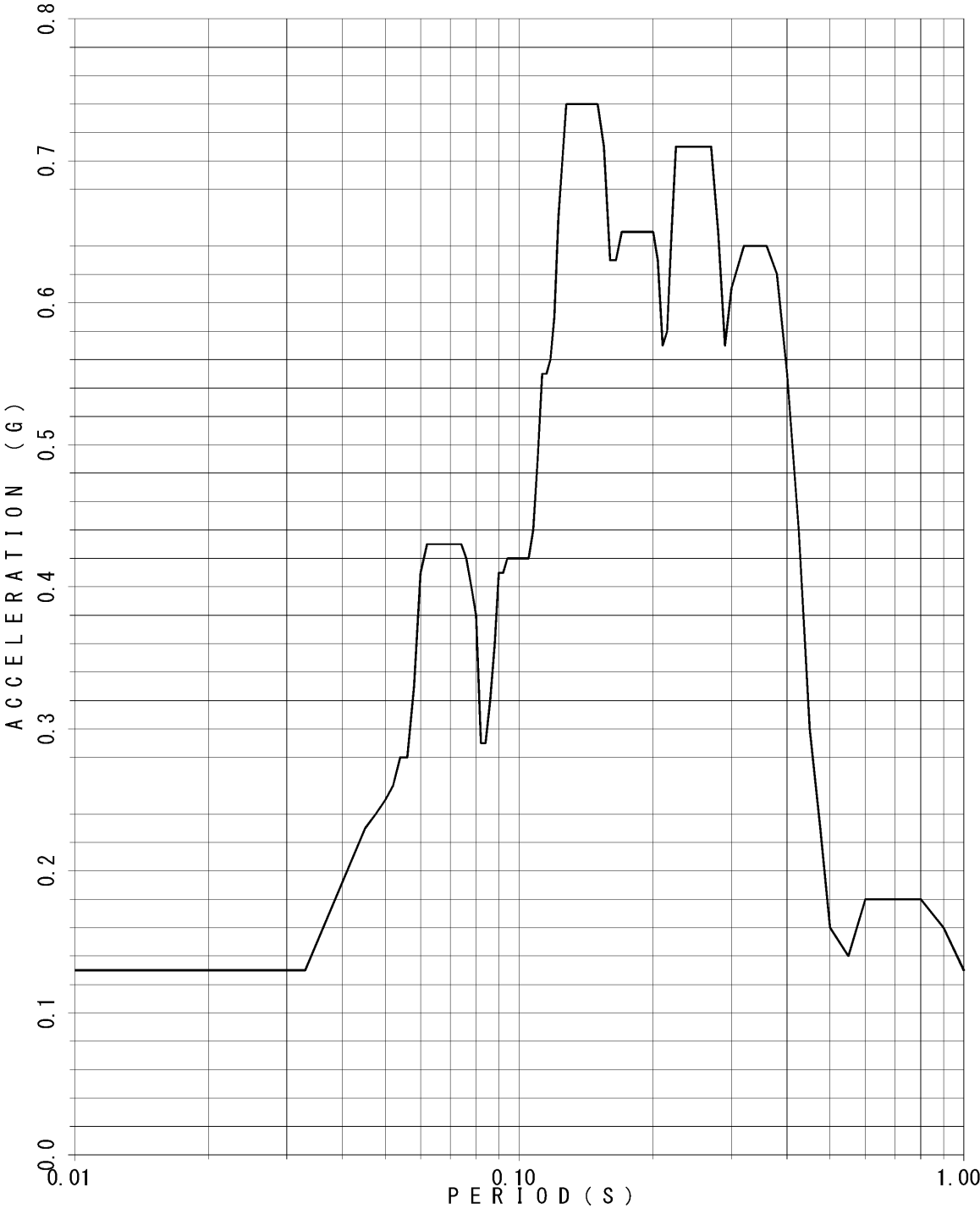
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

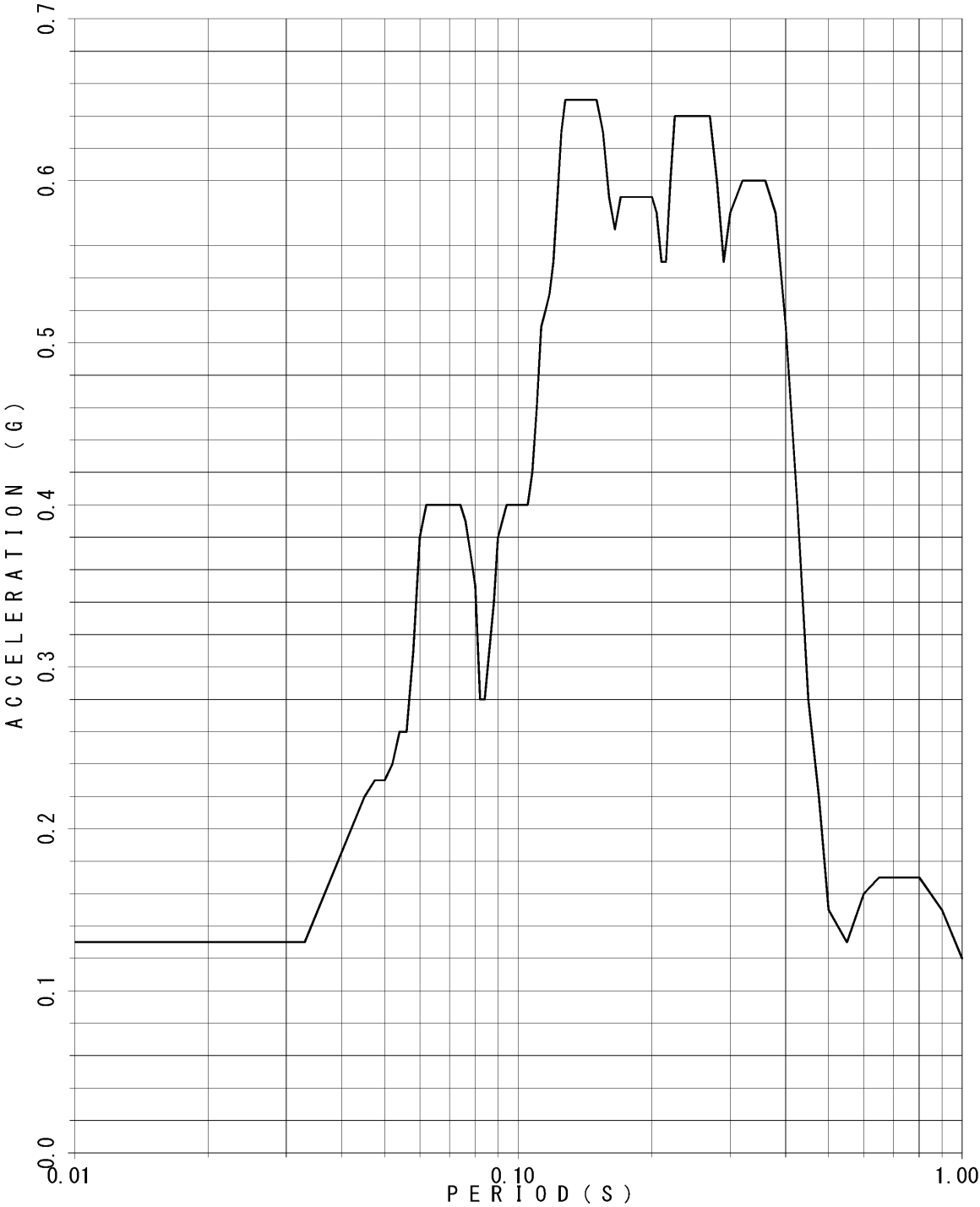
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

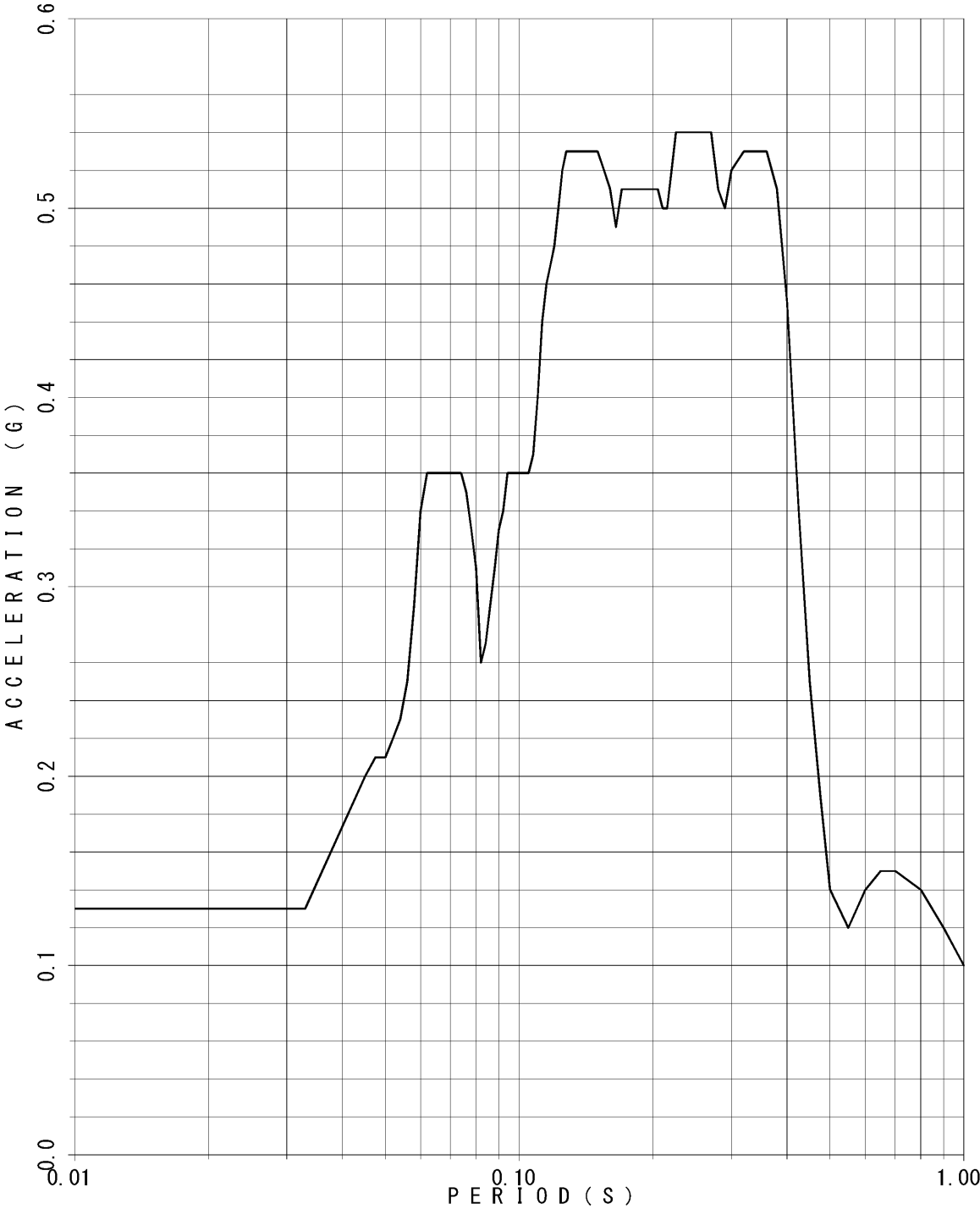
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

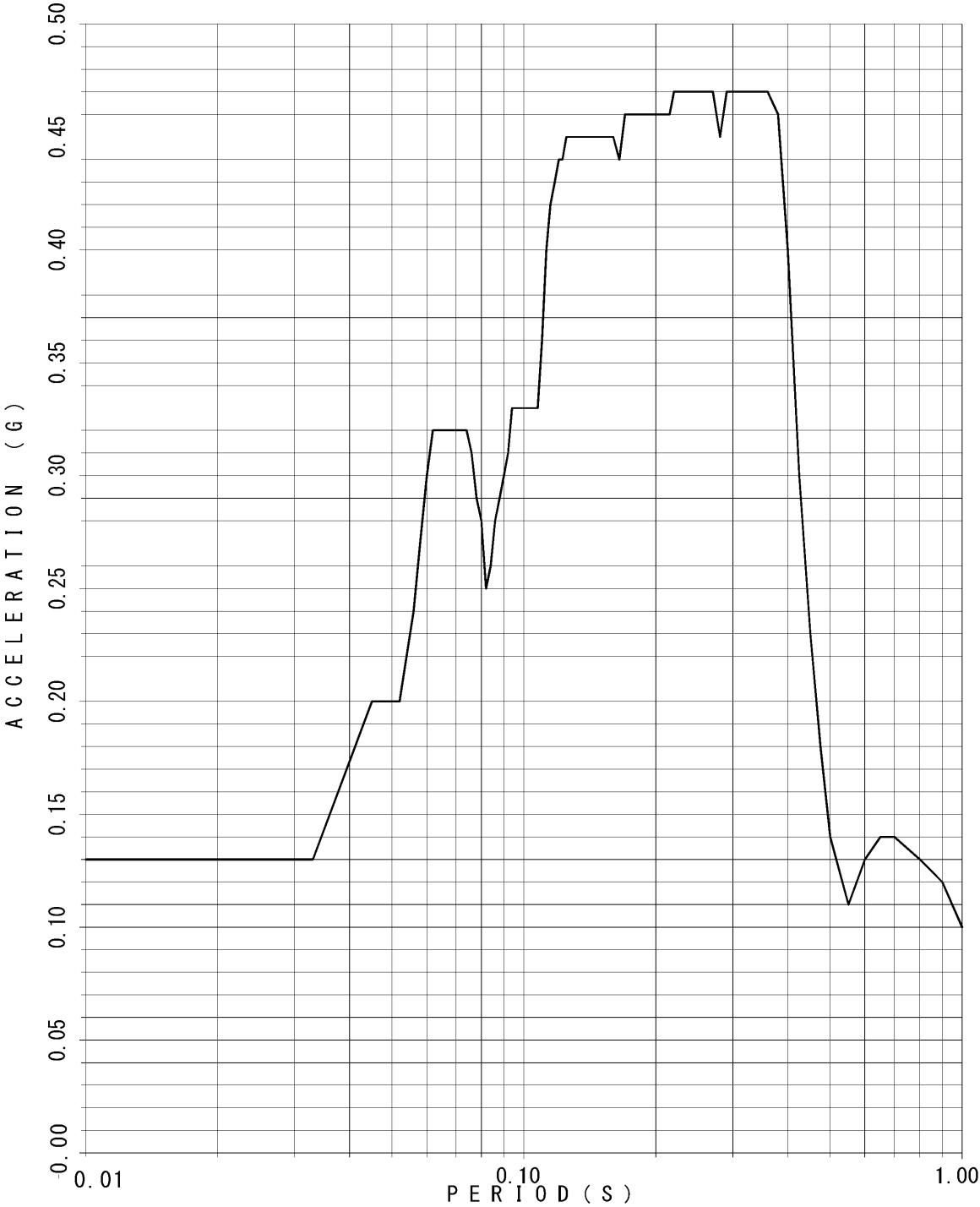
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FLOOR RESPONSE SPECTRUM

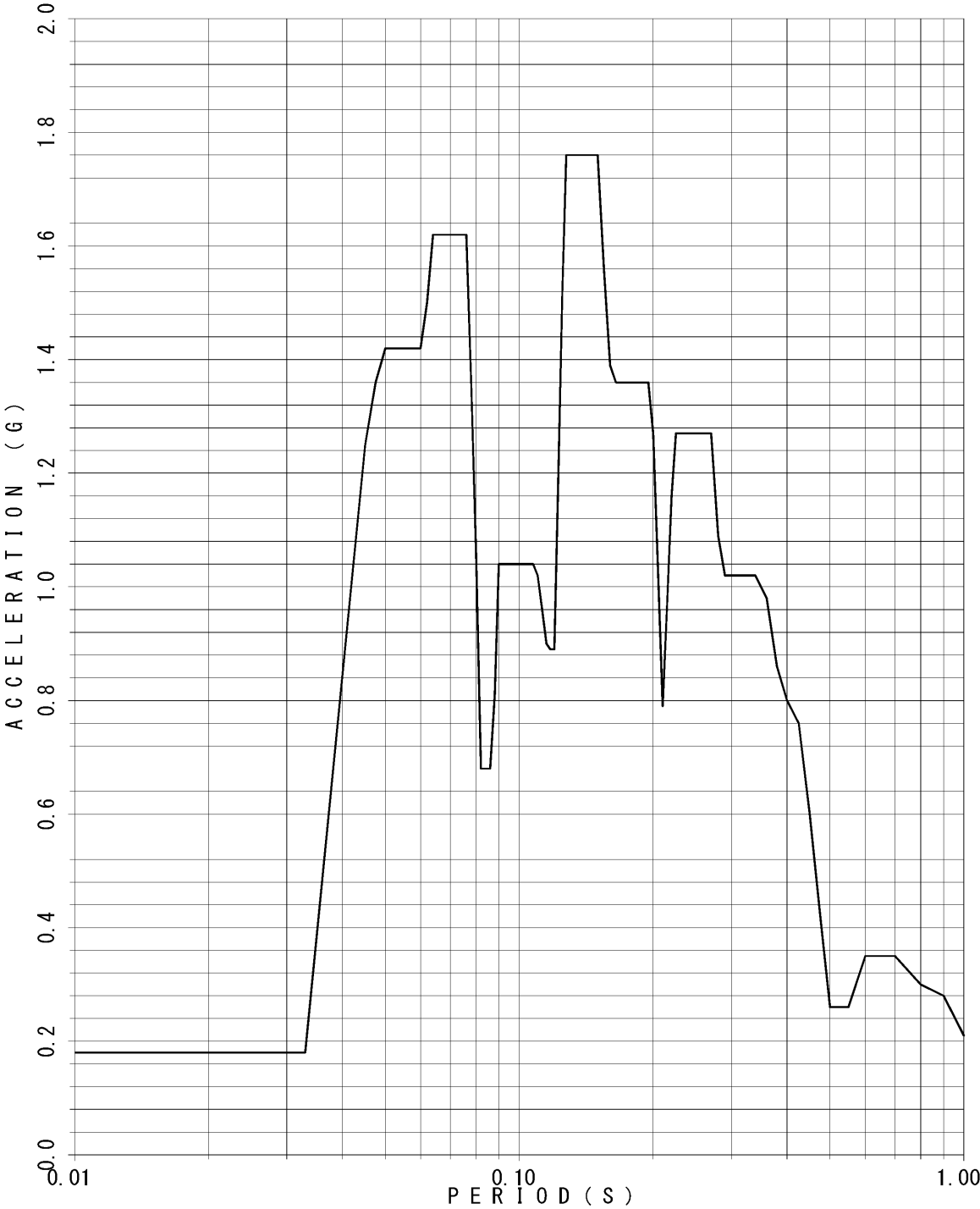
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

—v



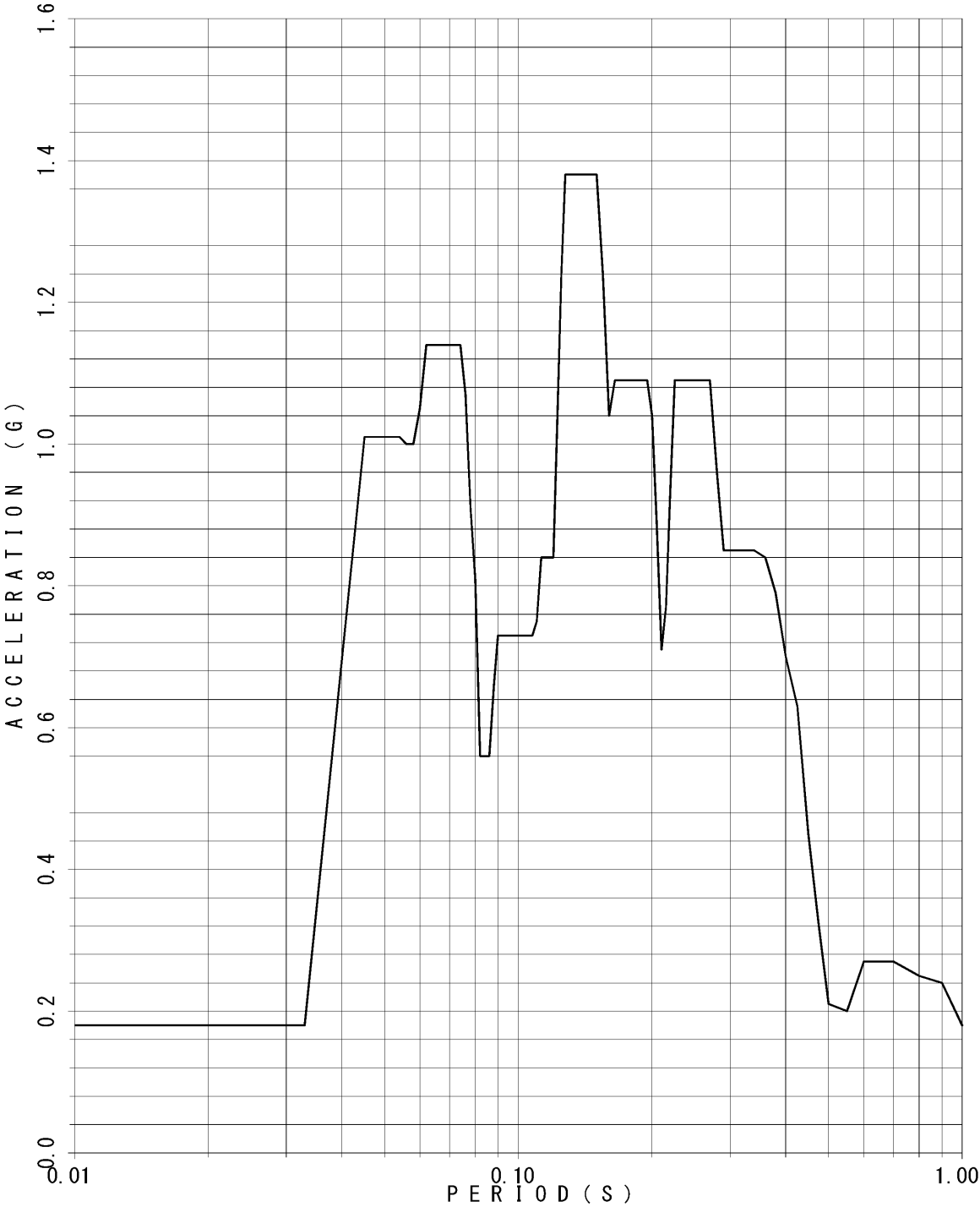
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5% —v



FLOOR RESPONSE SPECTRUM

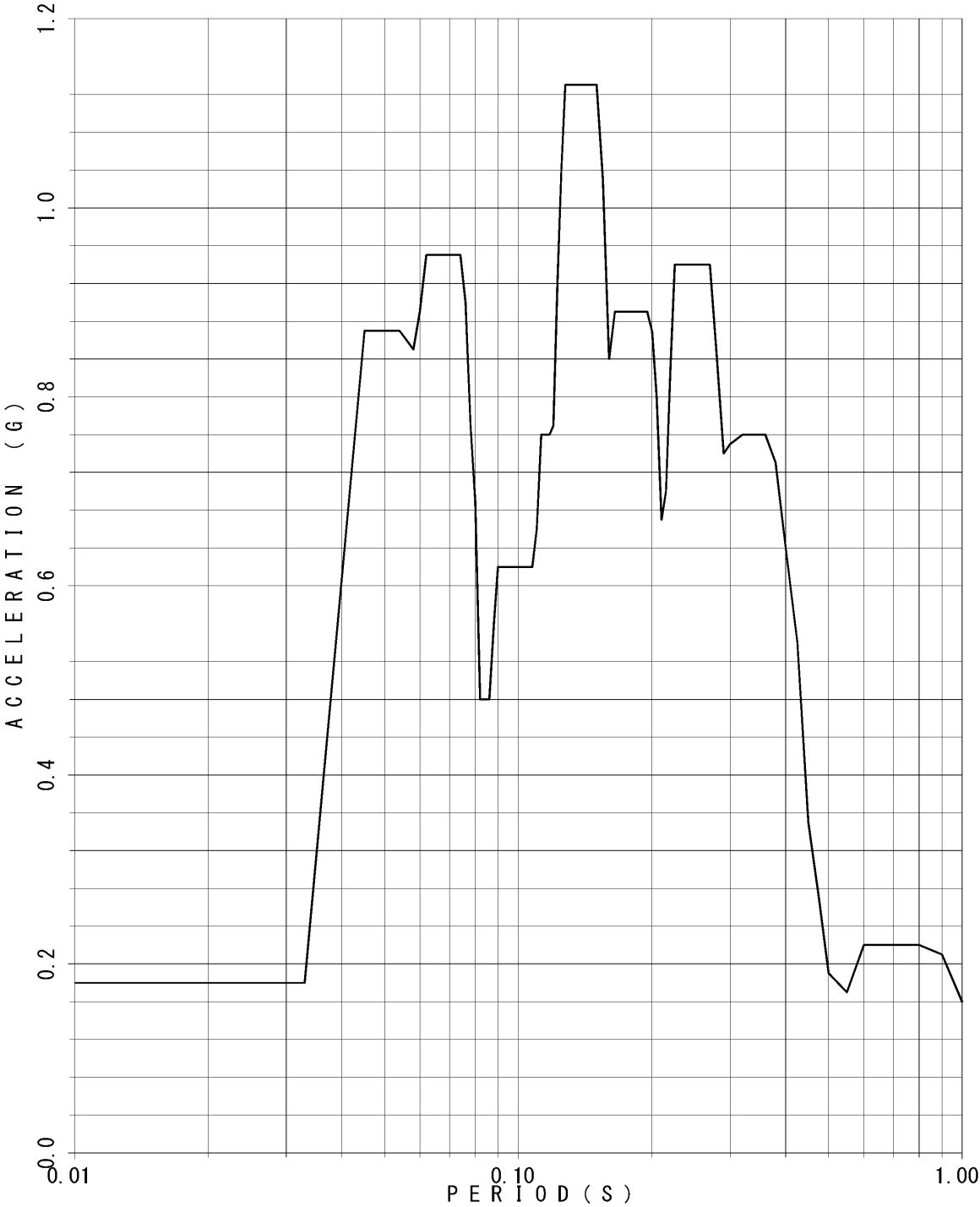
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.5%

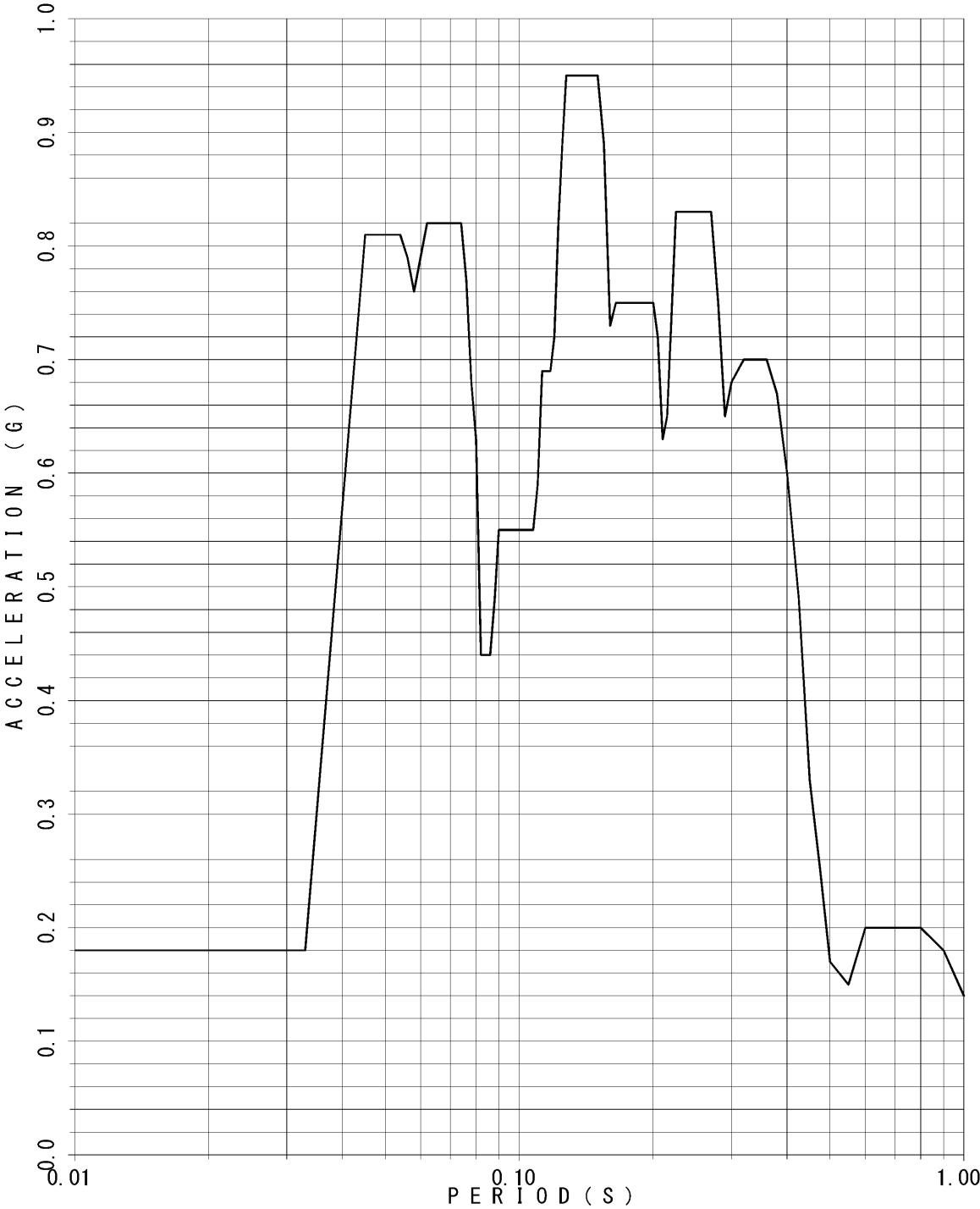
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

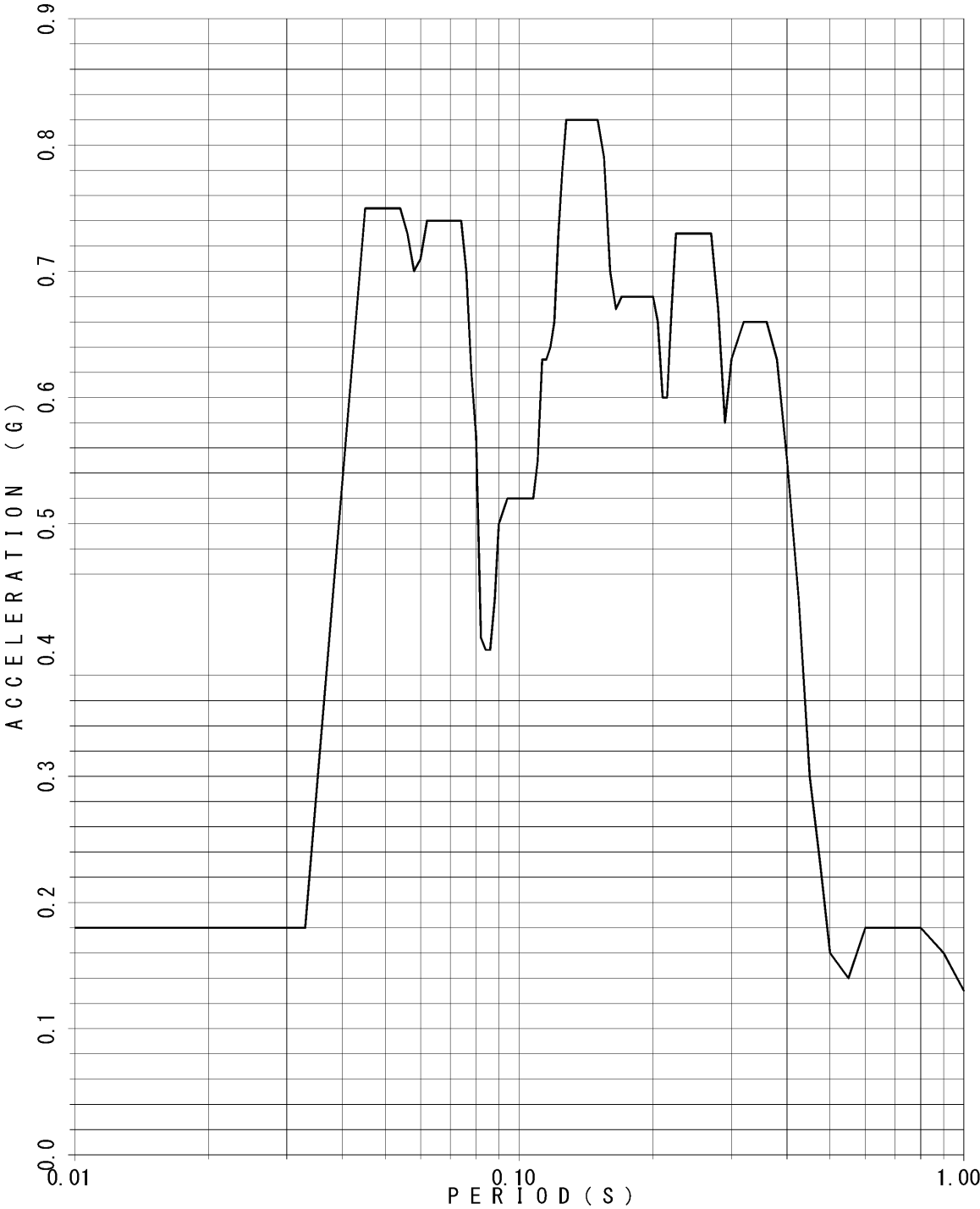
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.5%

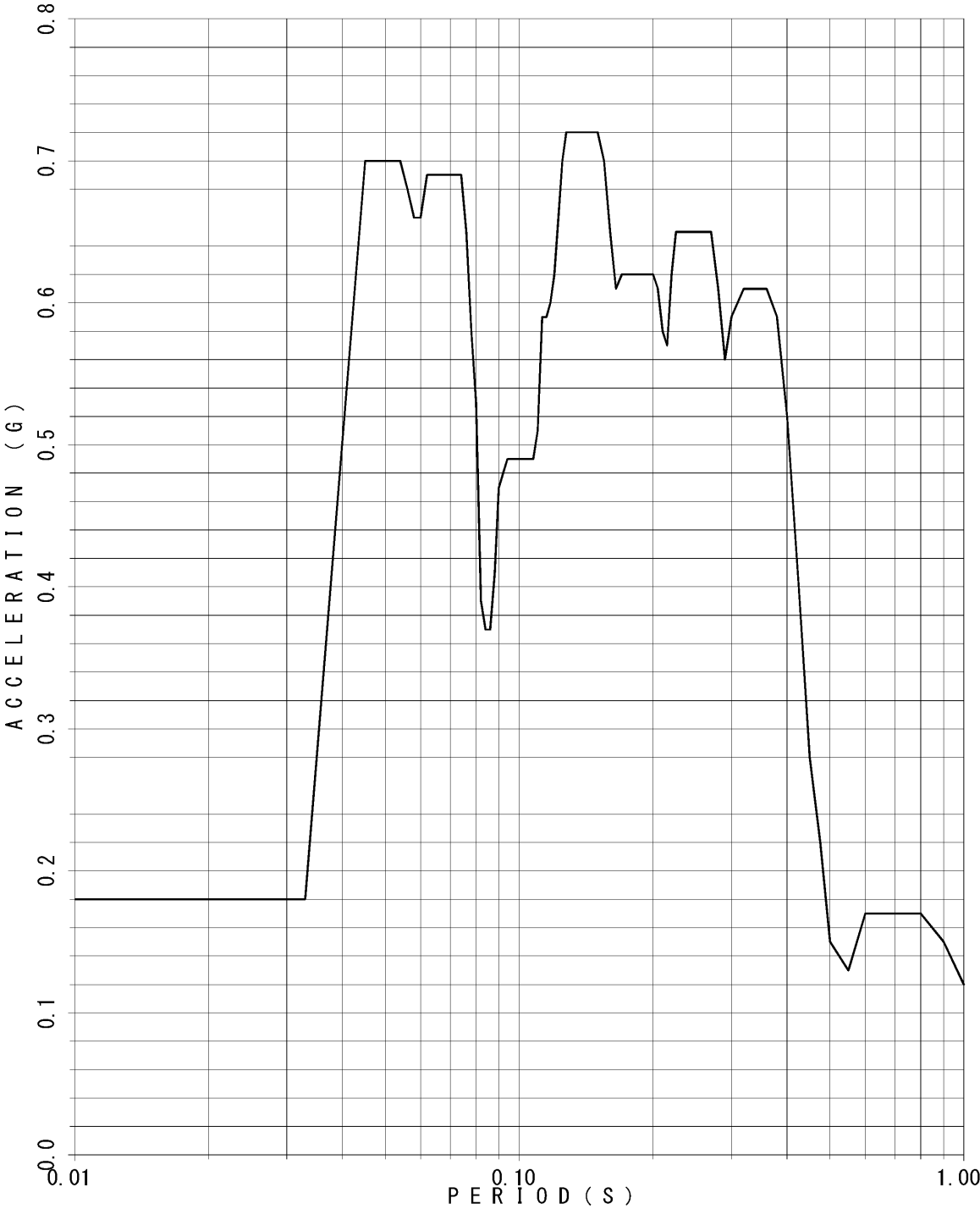
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 3.0%

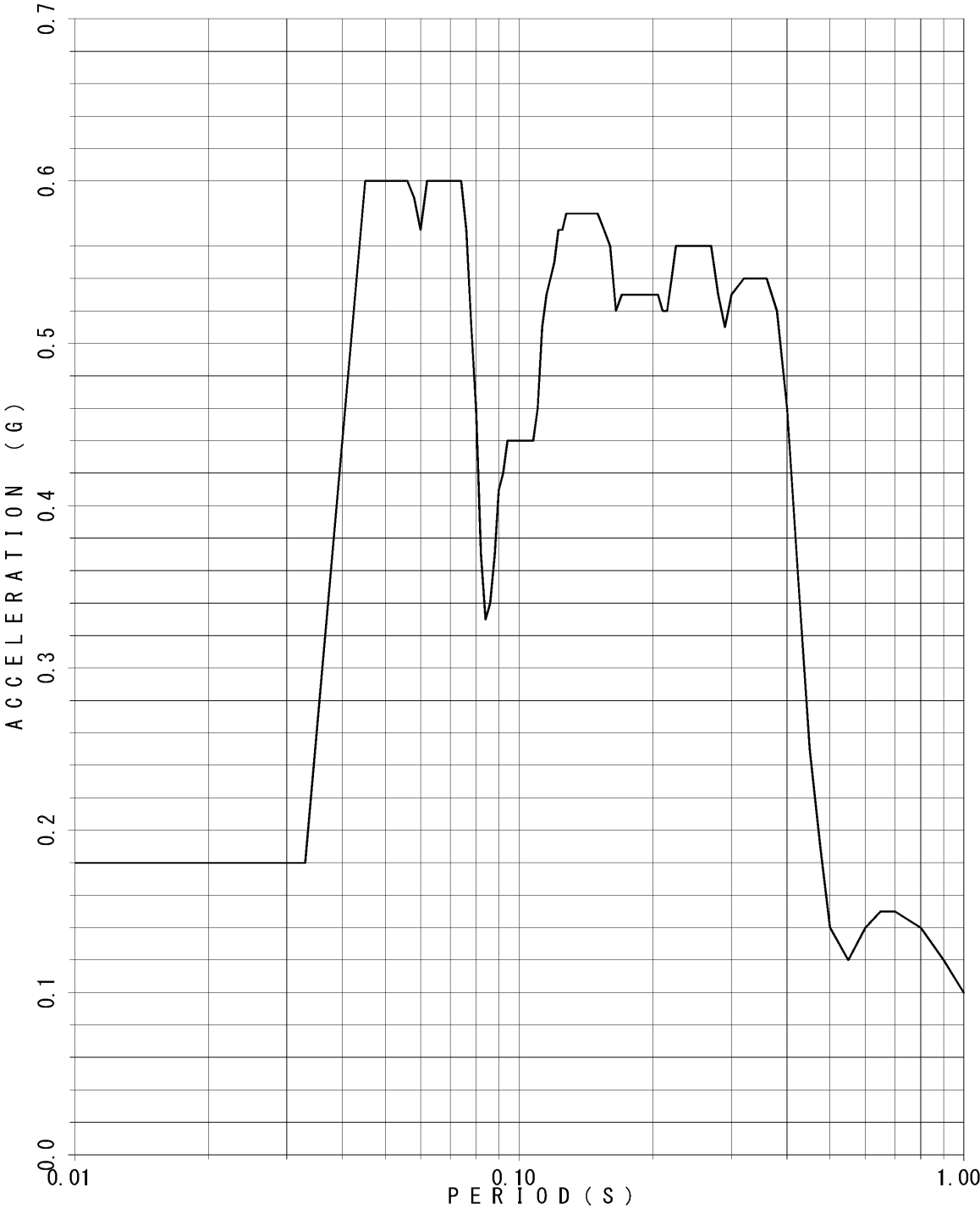
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 4.0%

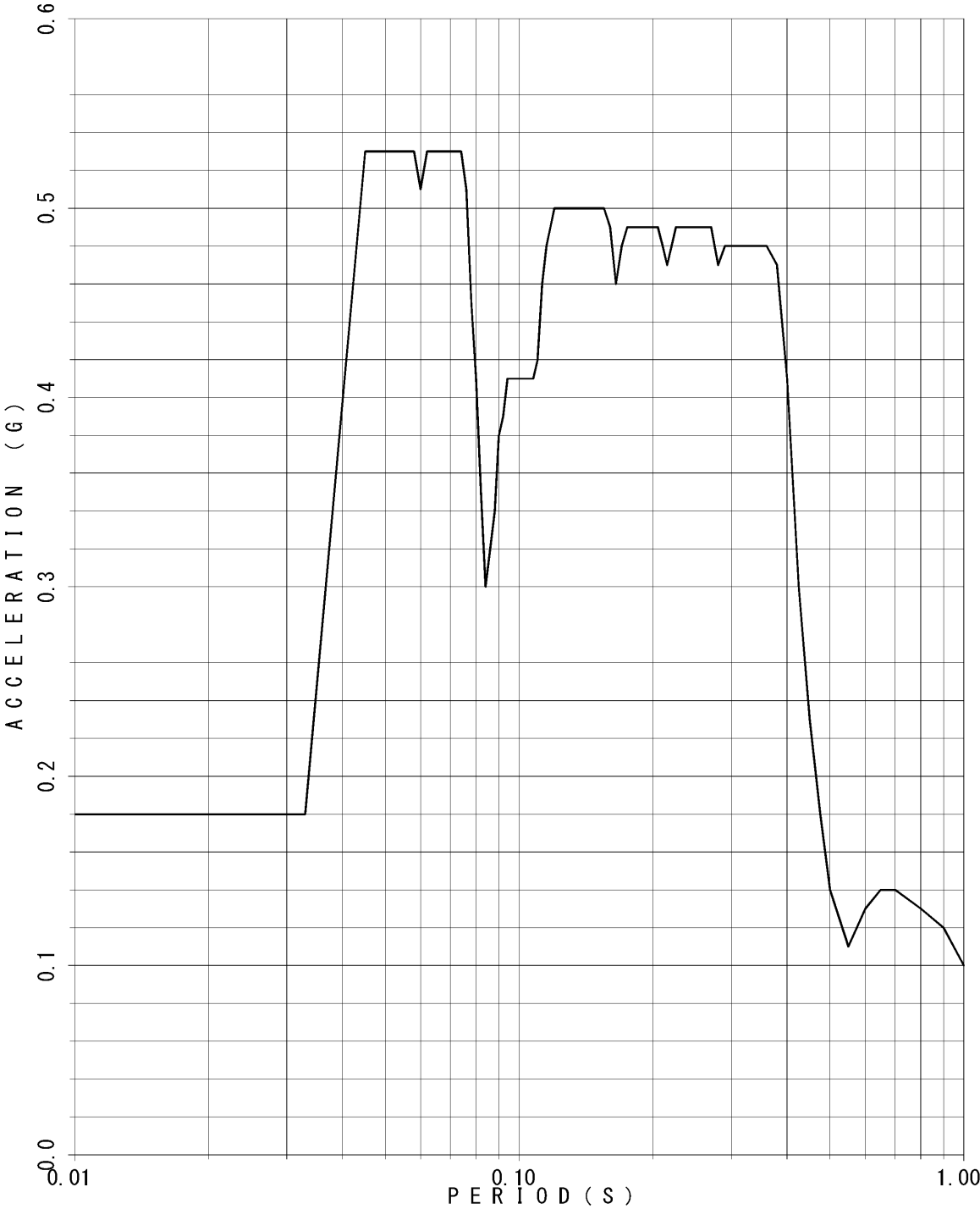
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

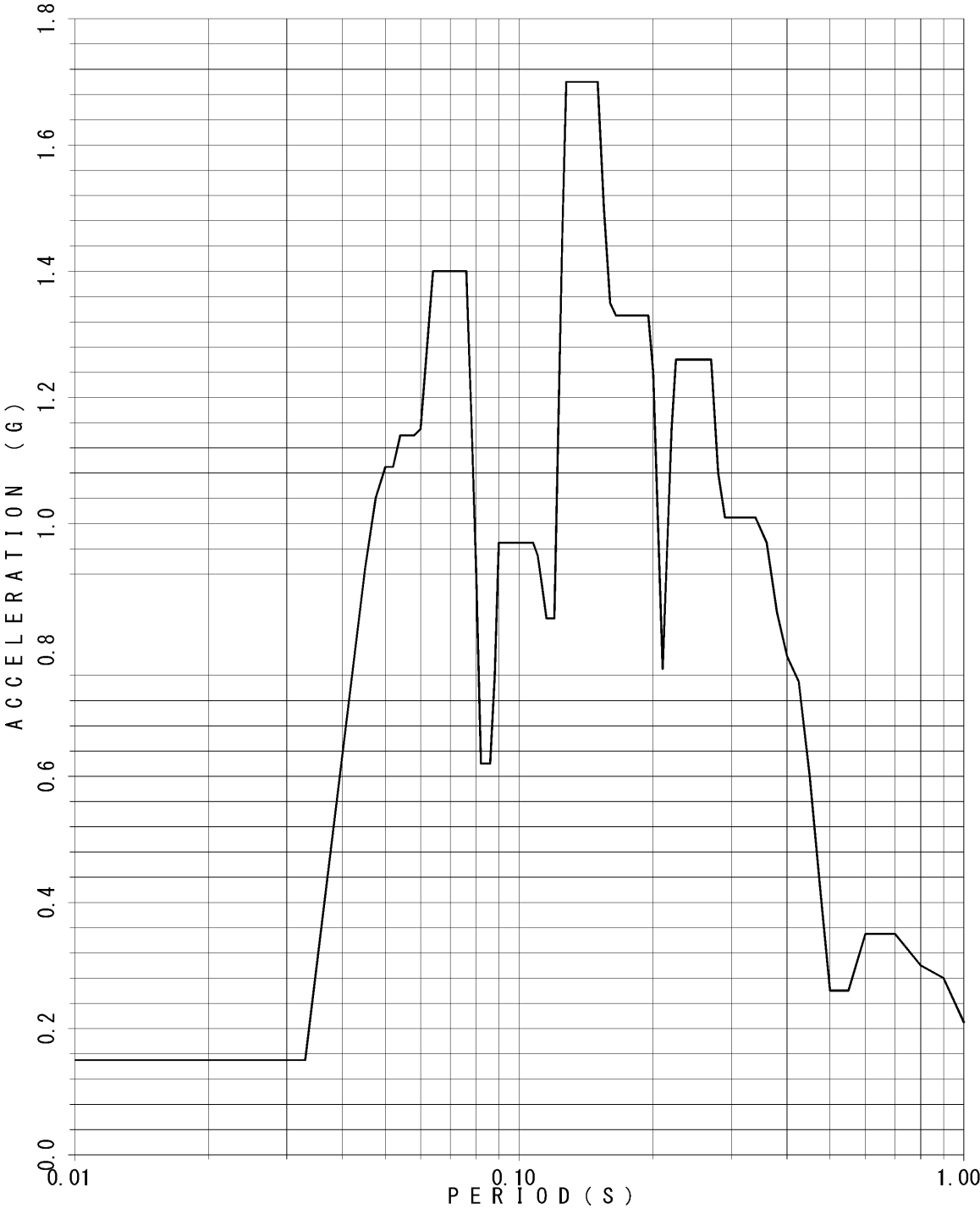
—v



FLOOR RESPONSE SPECTRUM

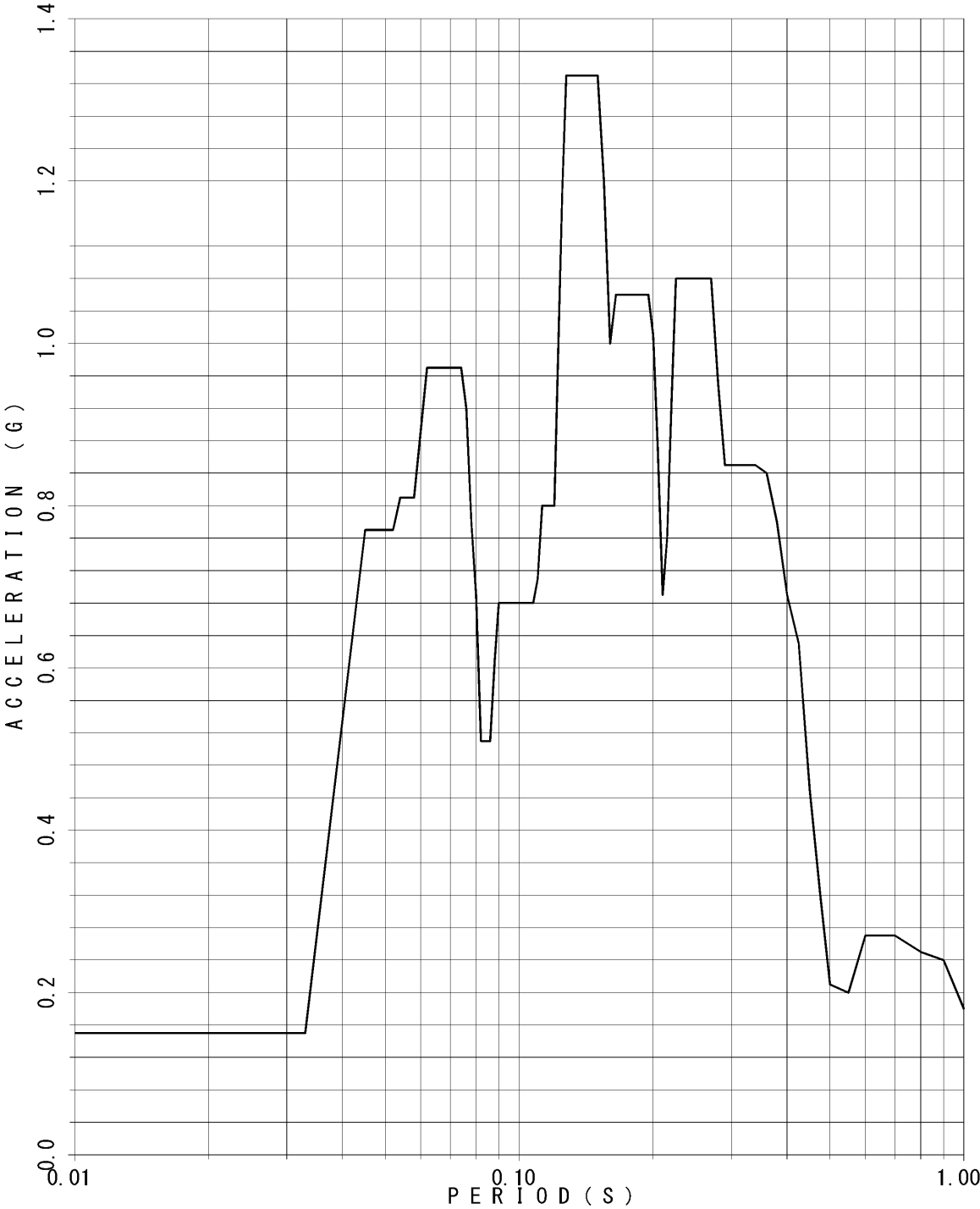
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

—v



FLOOR RESPONSE SPECTRUM

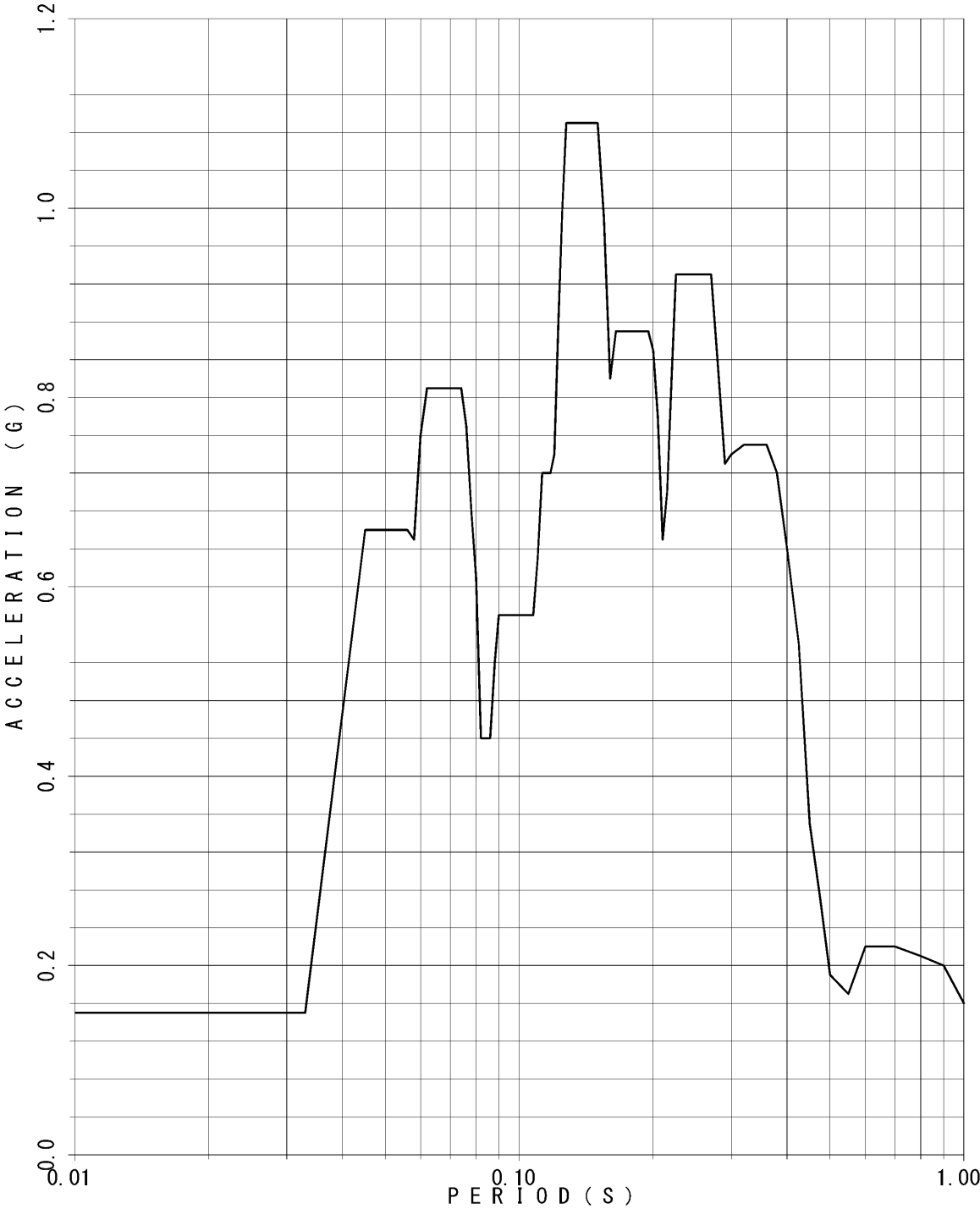
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

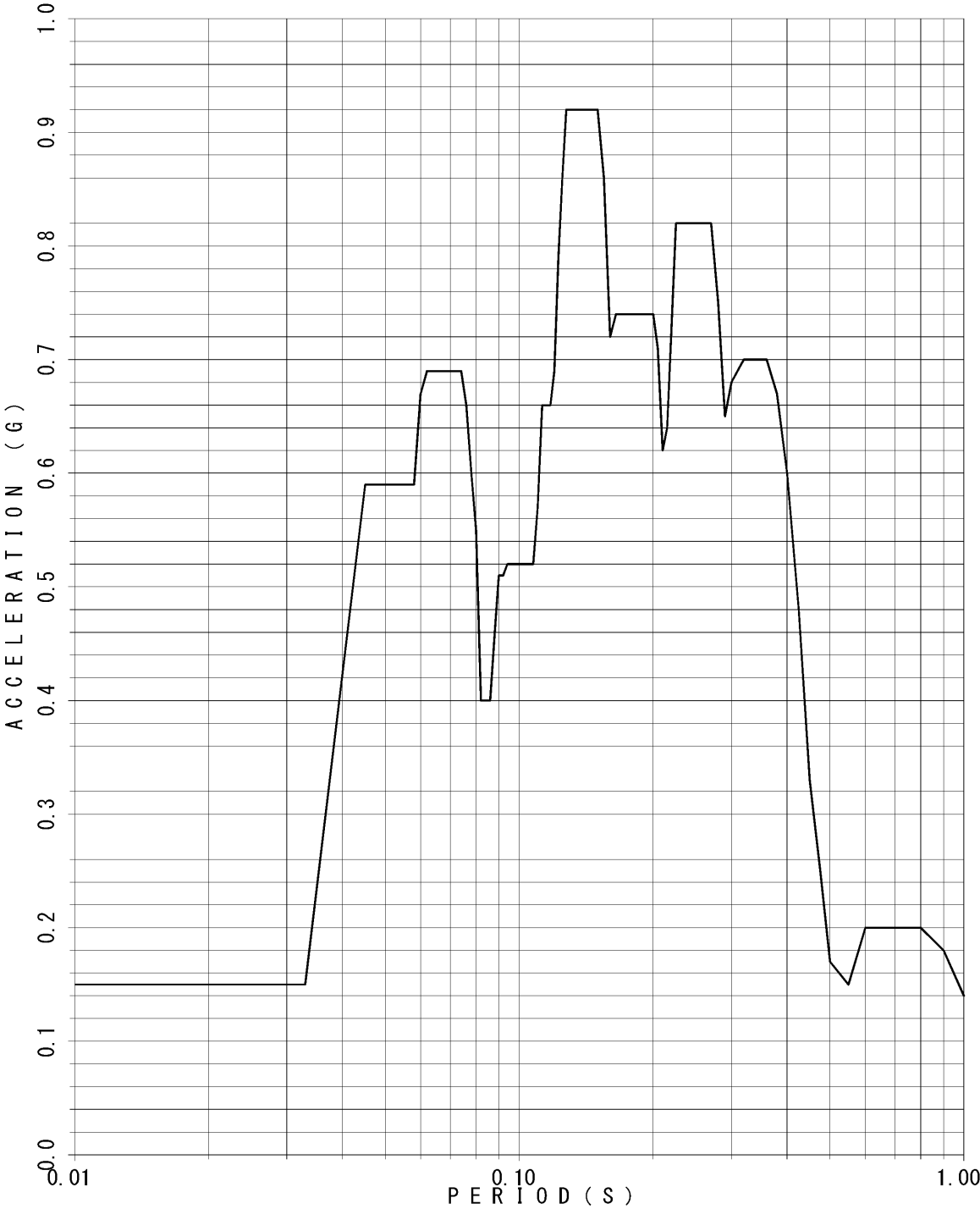
—v



FLOOR RESPONSE SPECTRUM

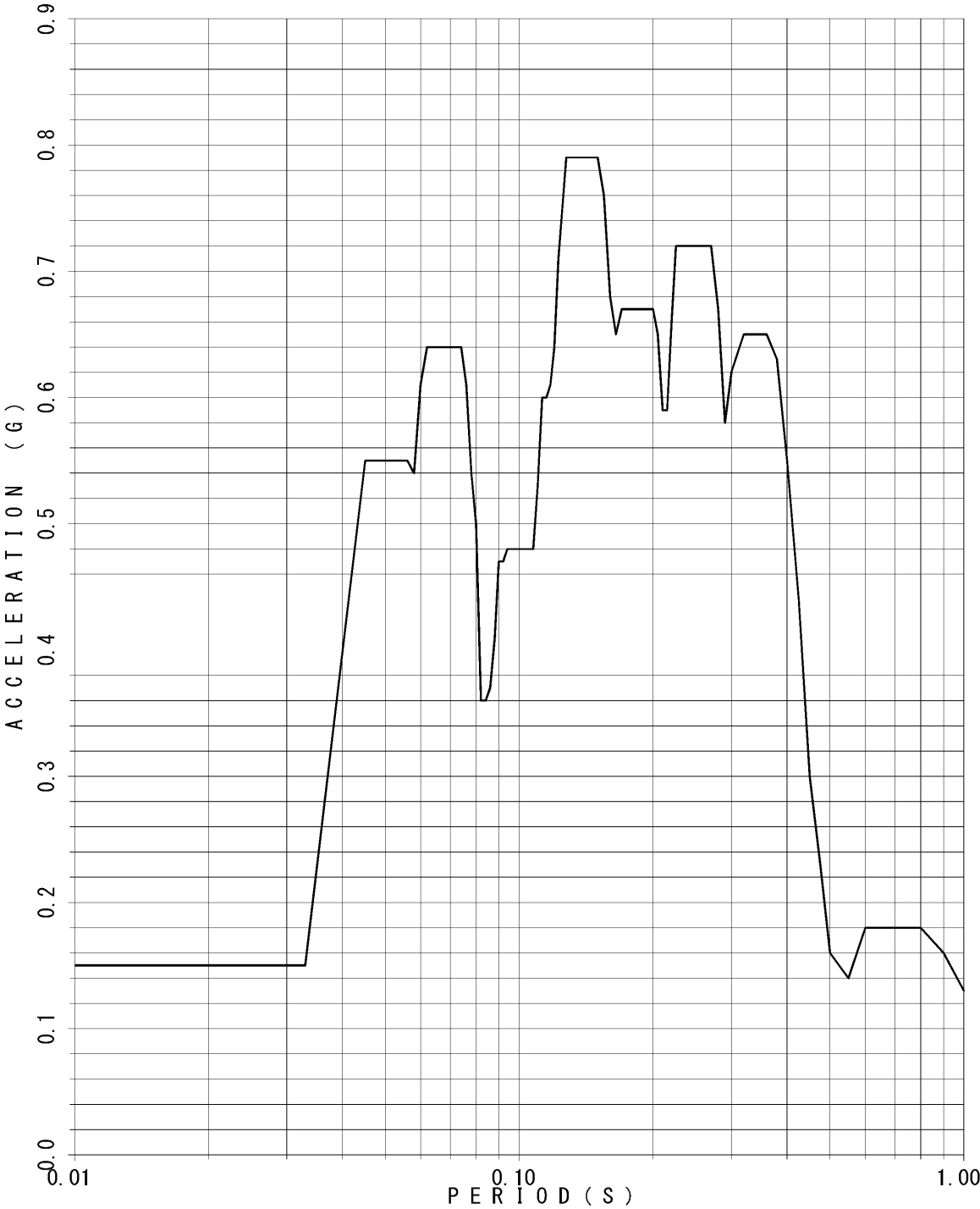
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

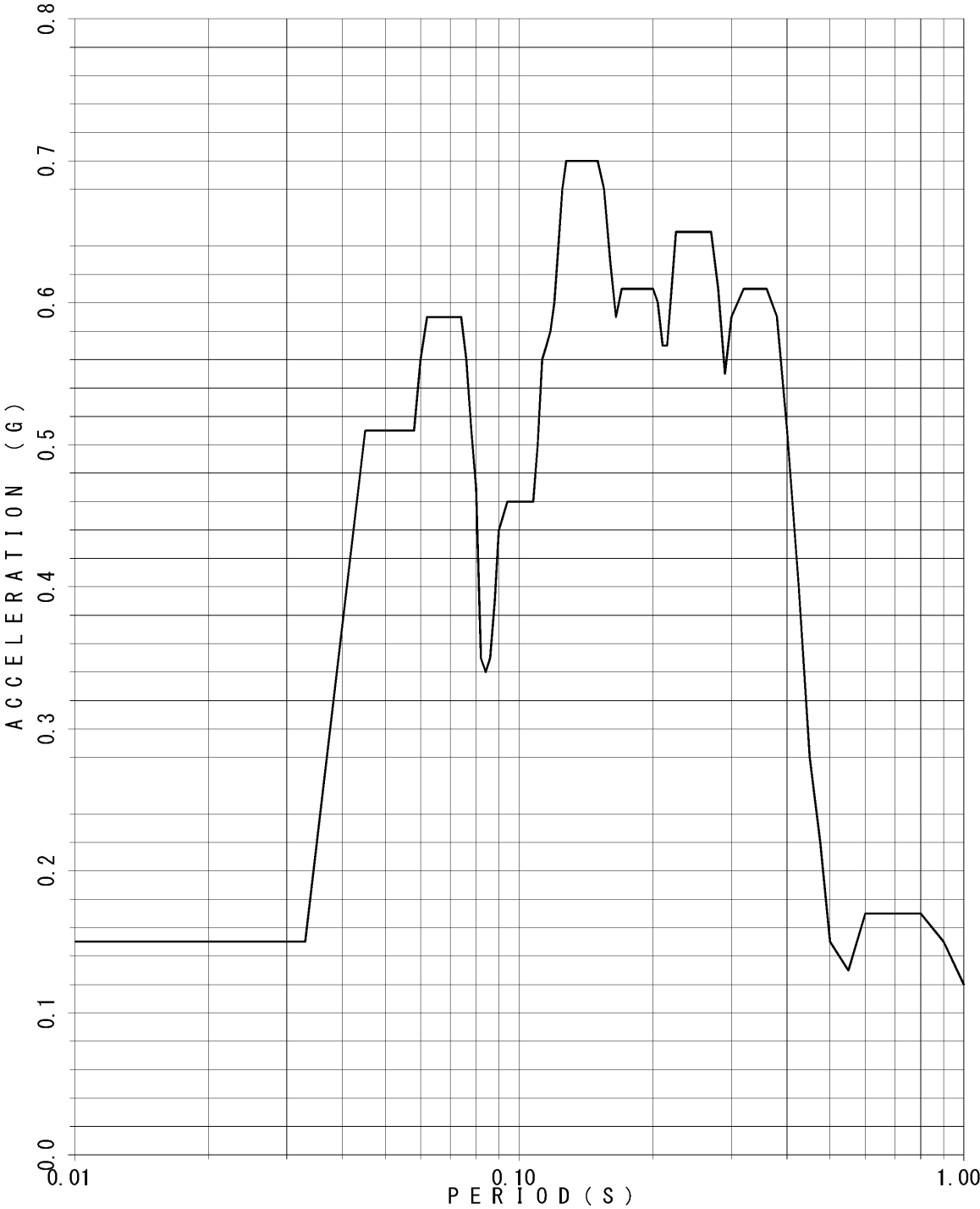
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

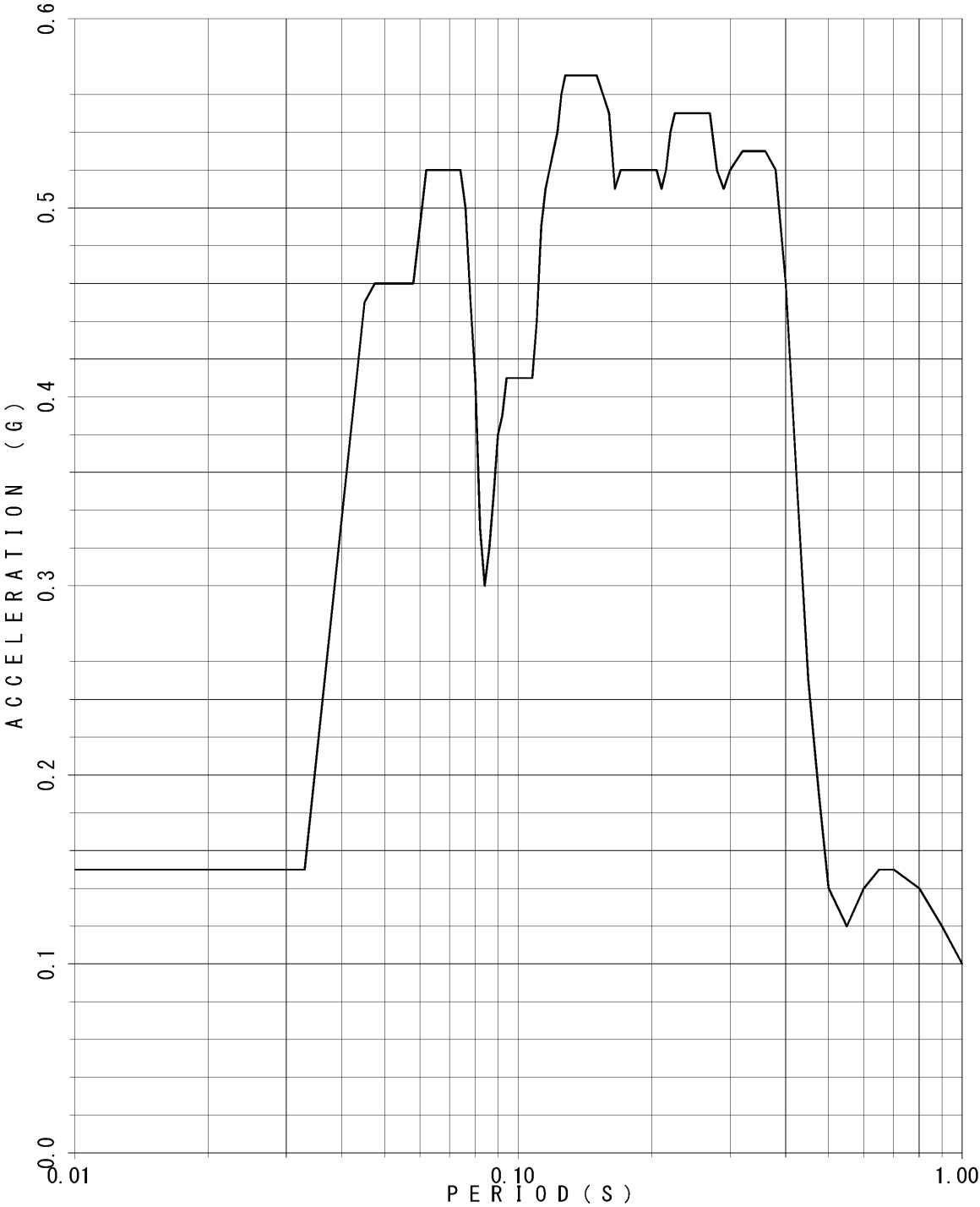
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

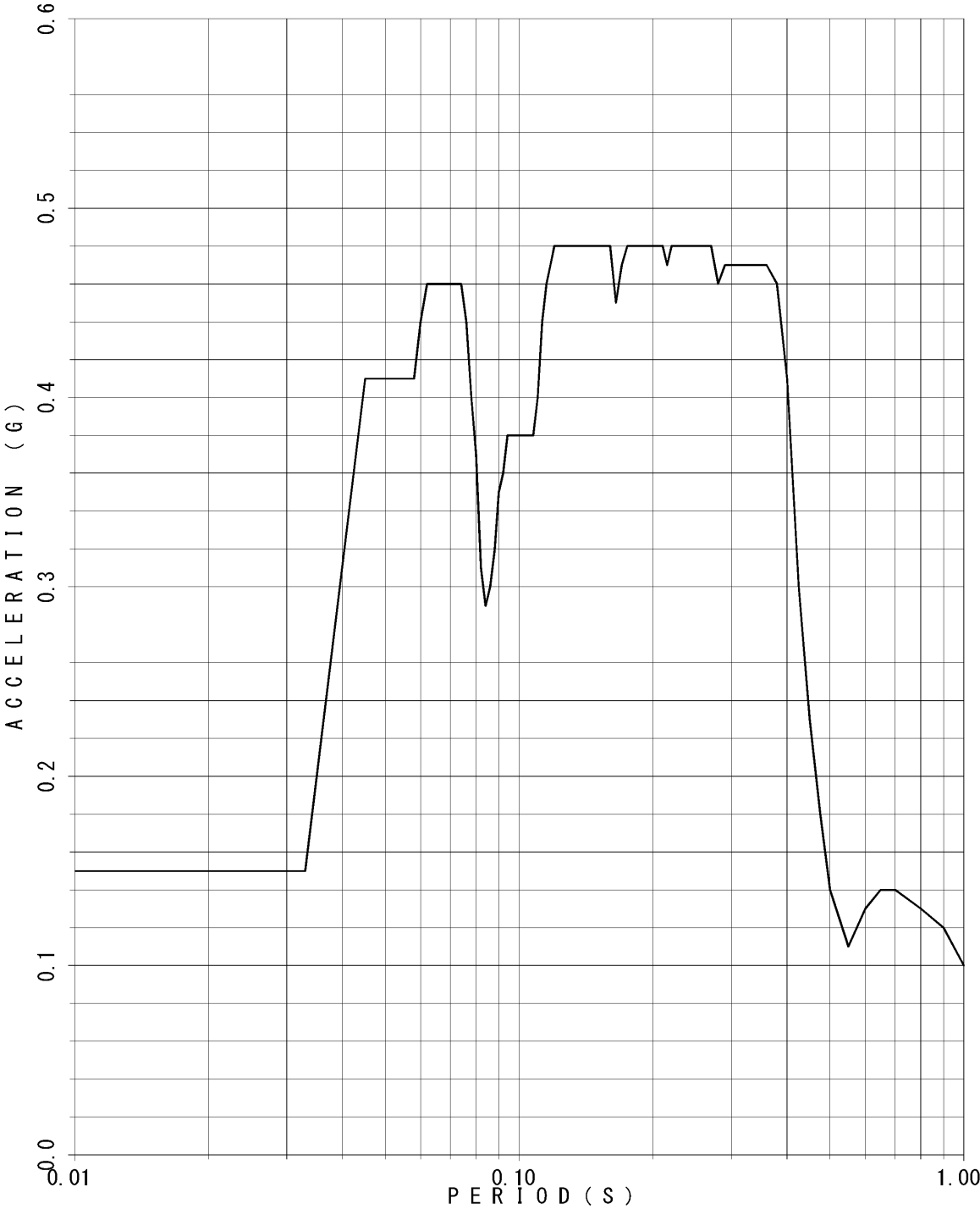
—v



FLOOR RESPONSE SPECTRUM

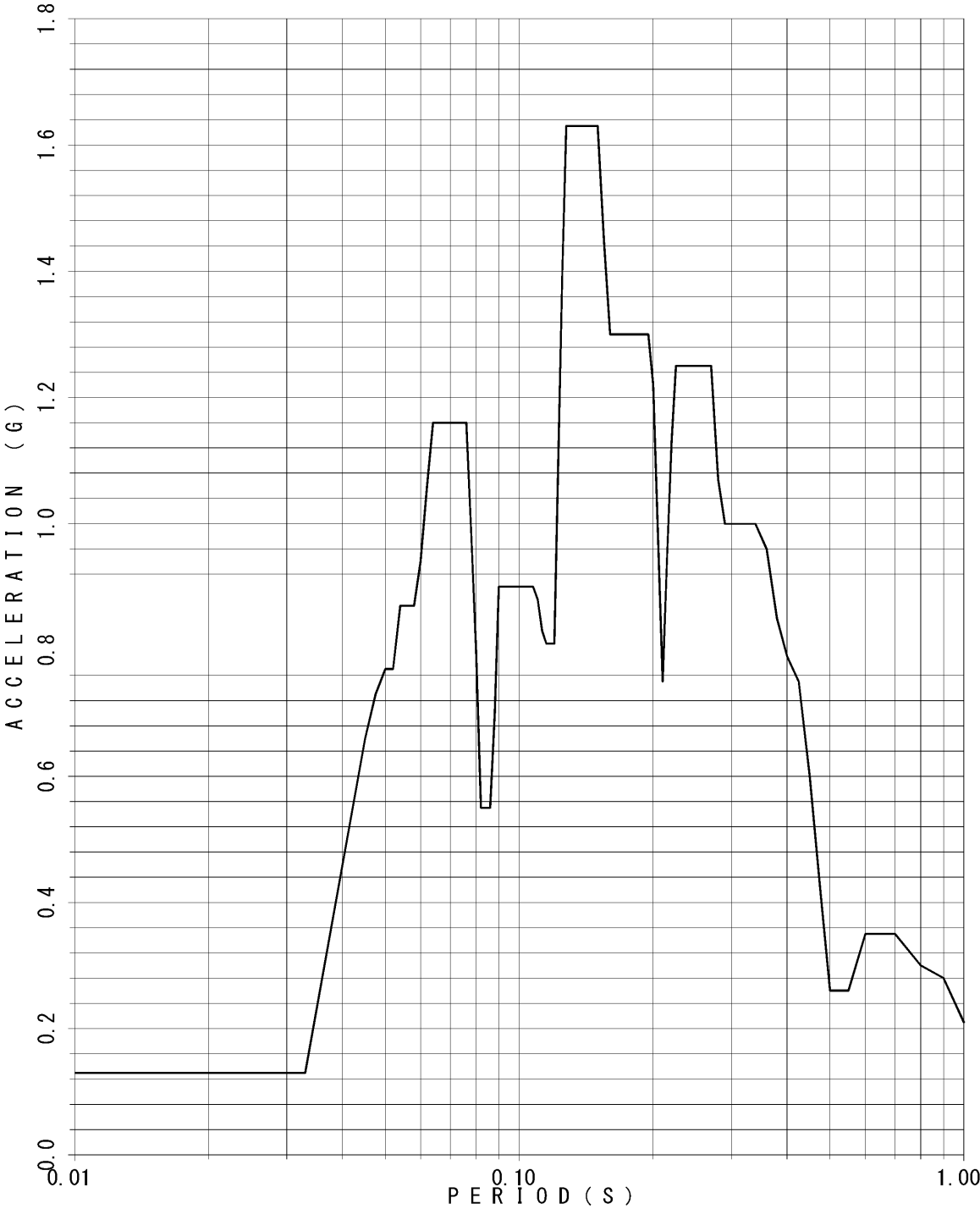
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

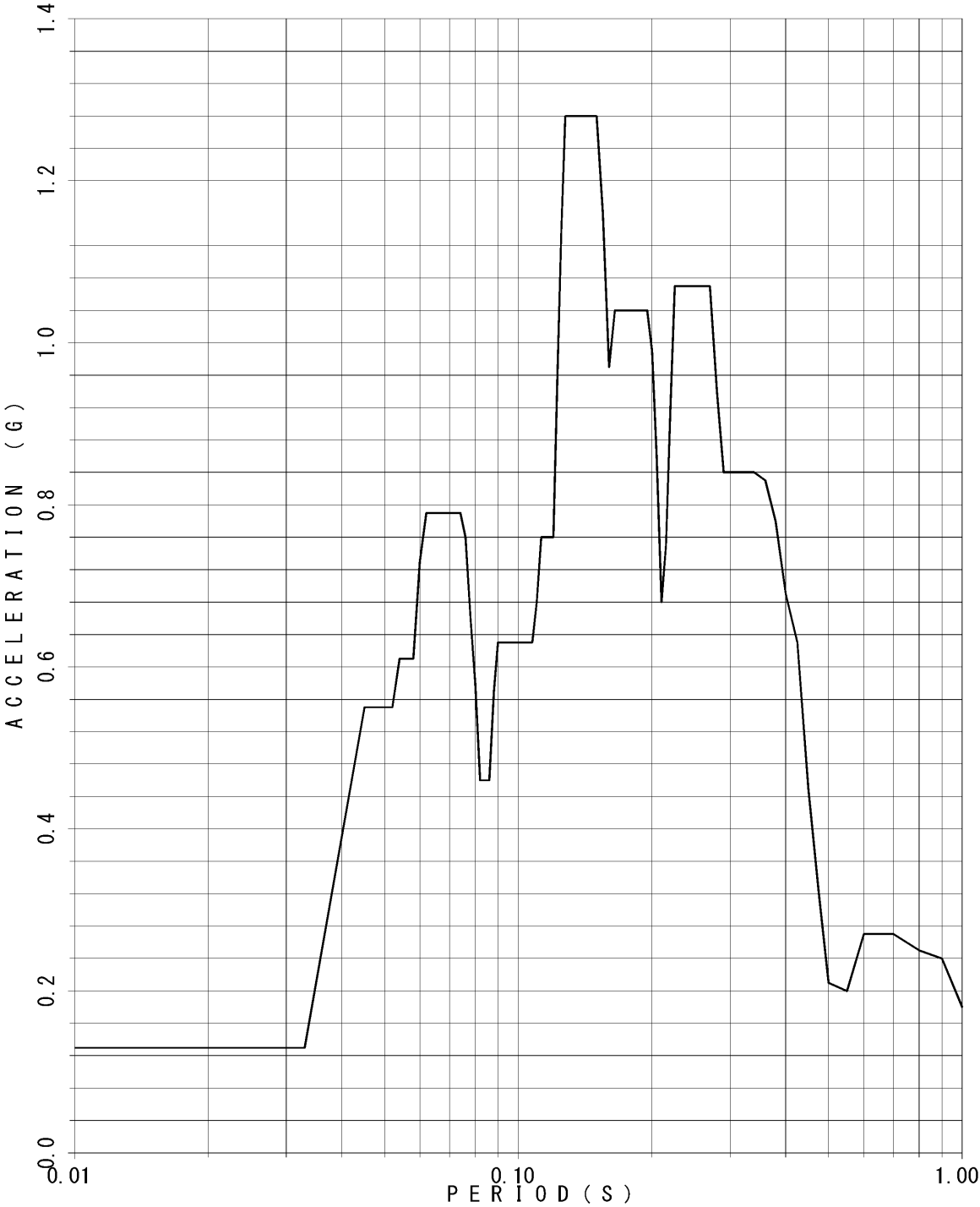
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.0%

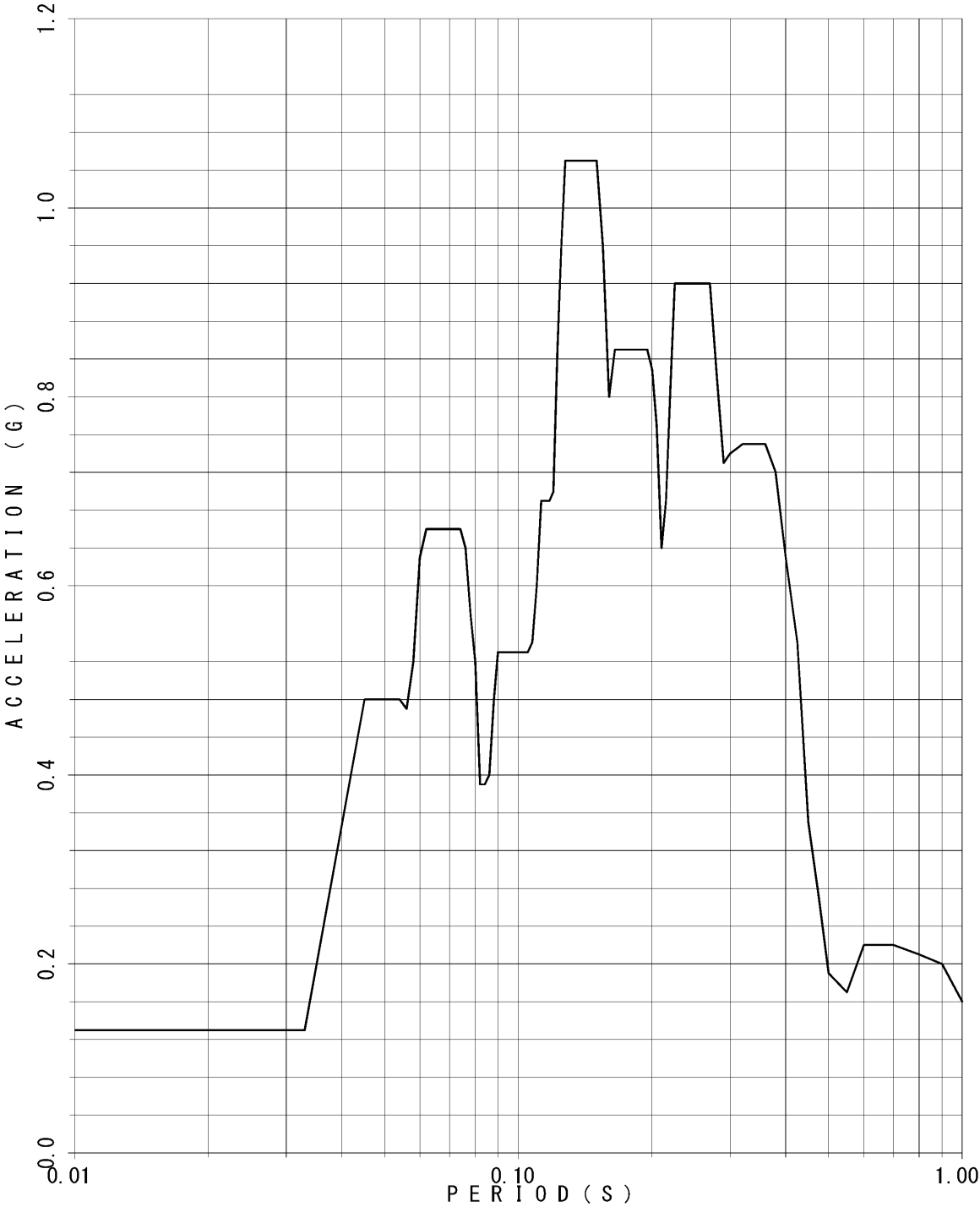
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

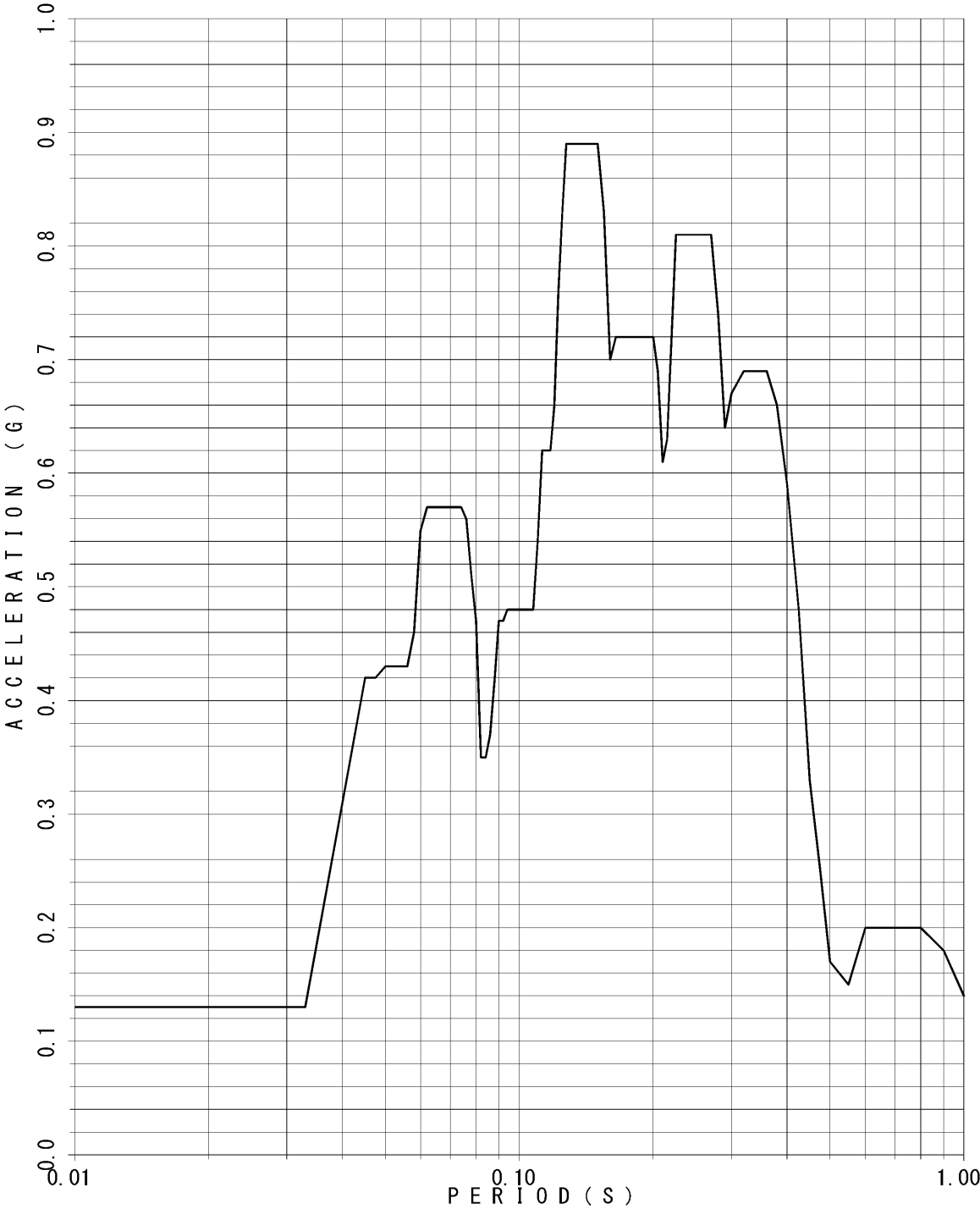
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

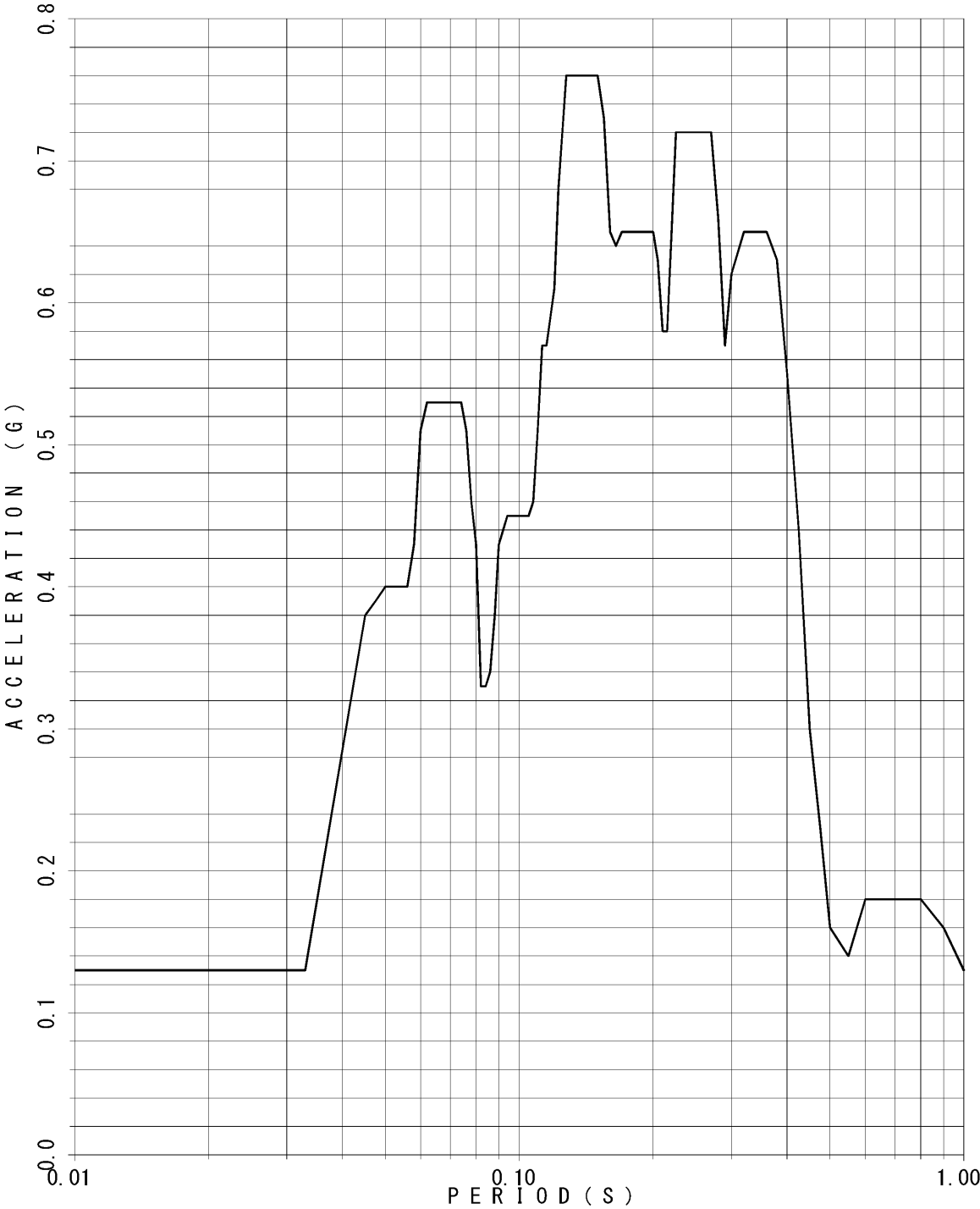
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.5%

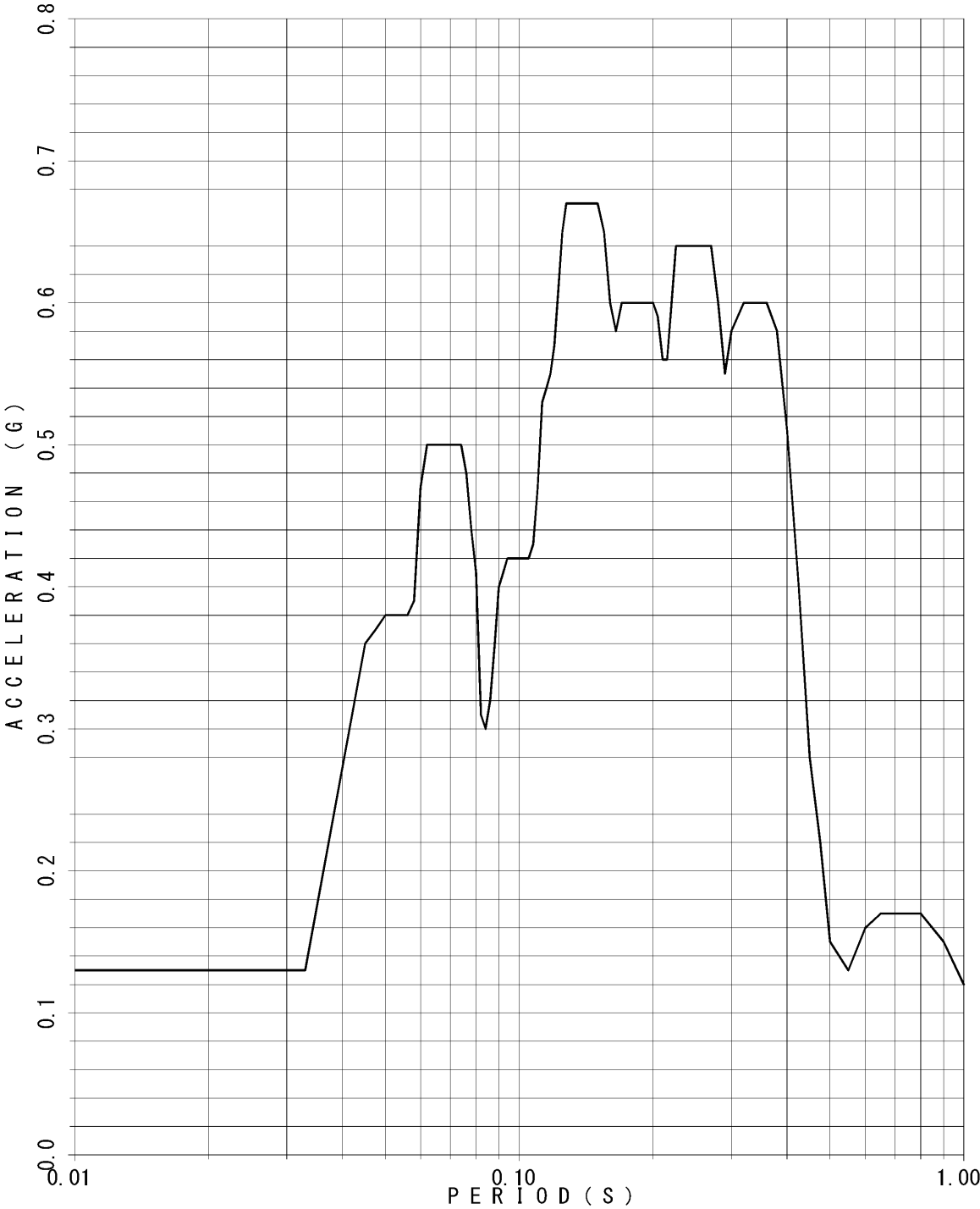
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

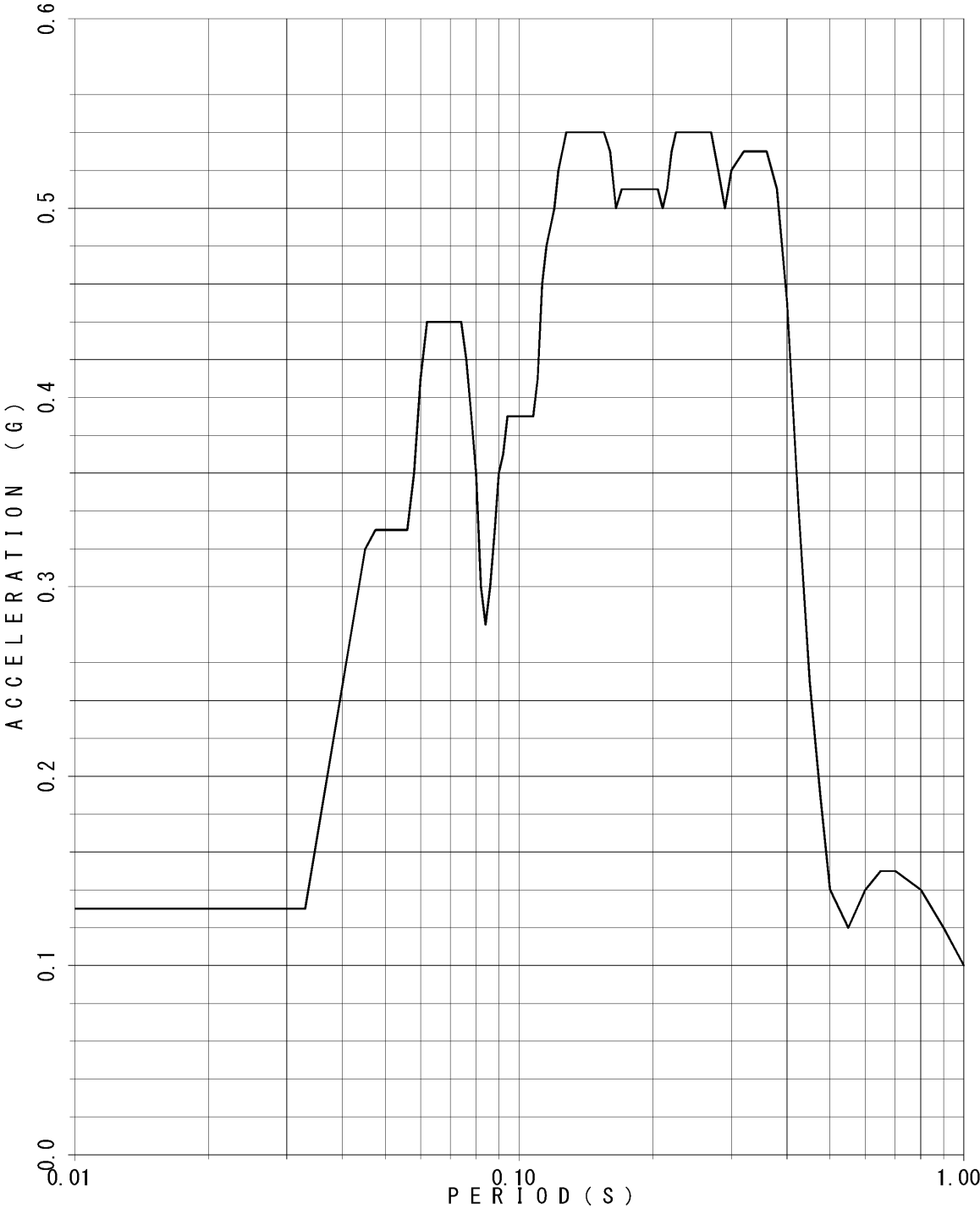
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

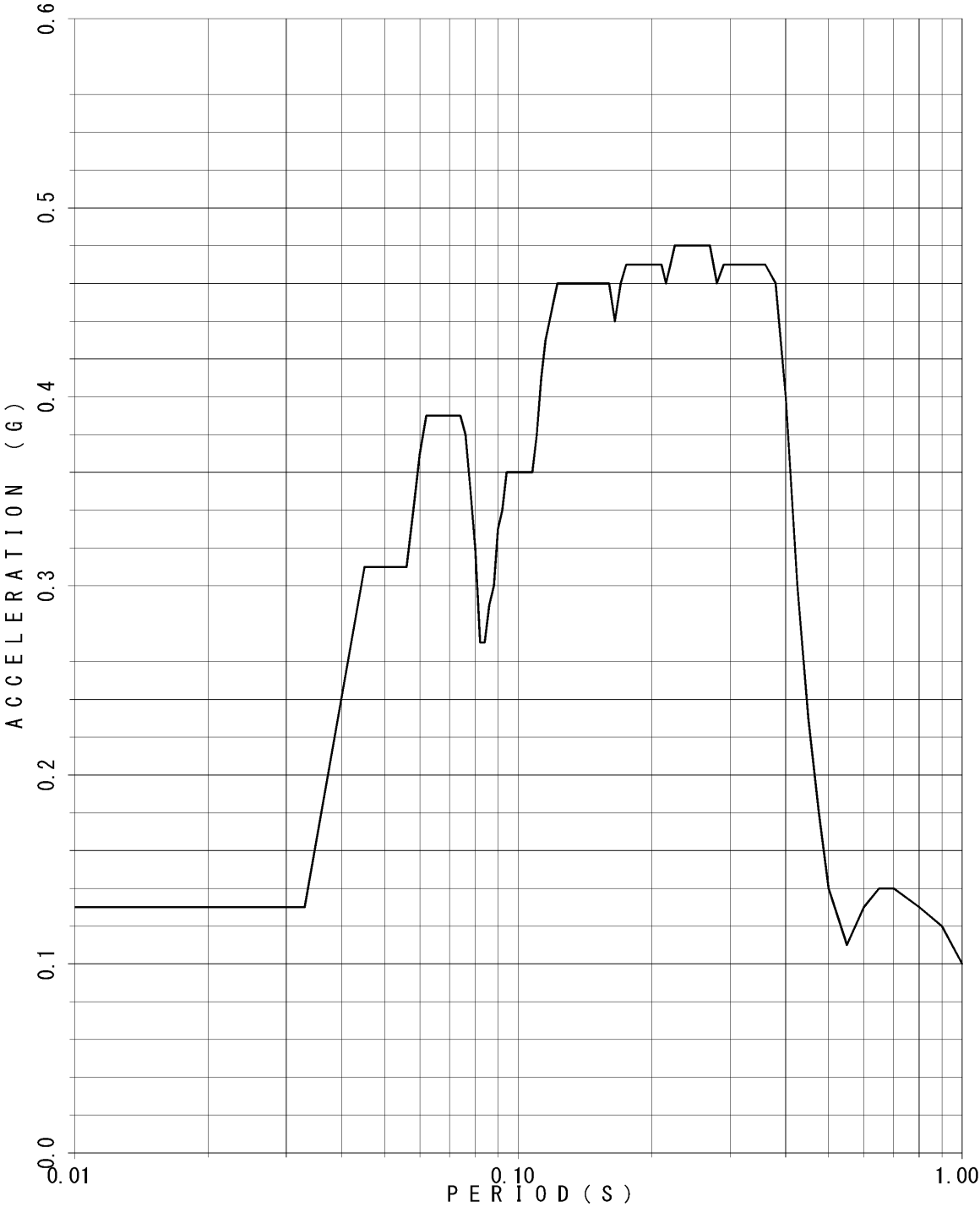
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

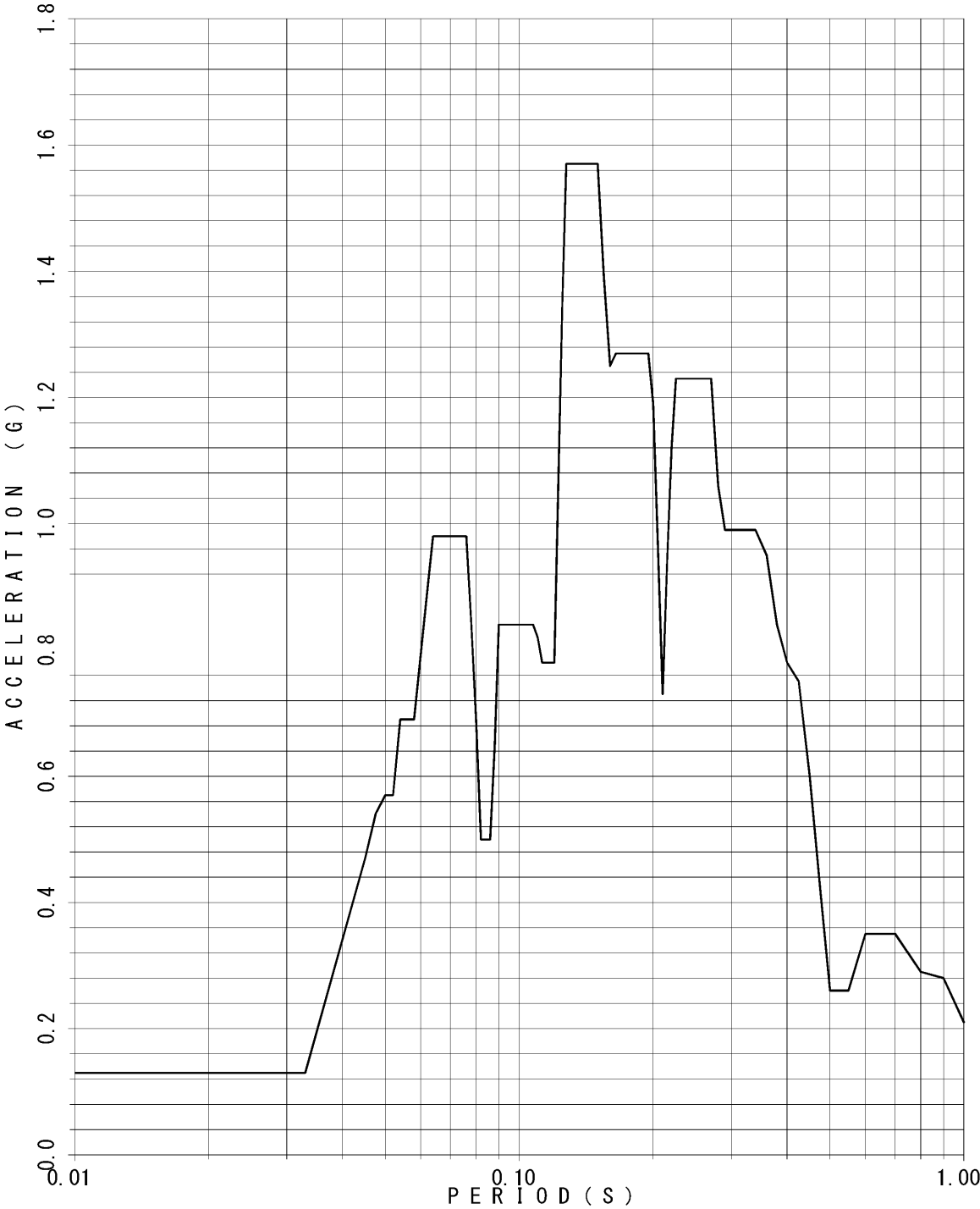
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 0.5%

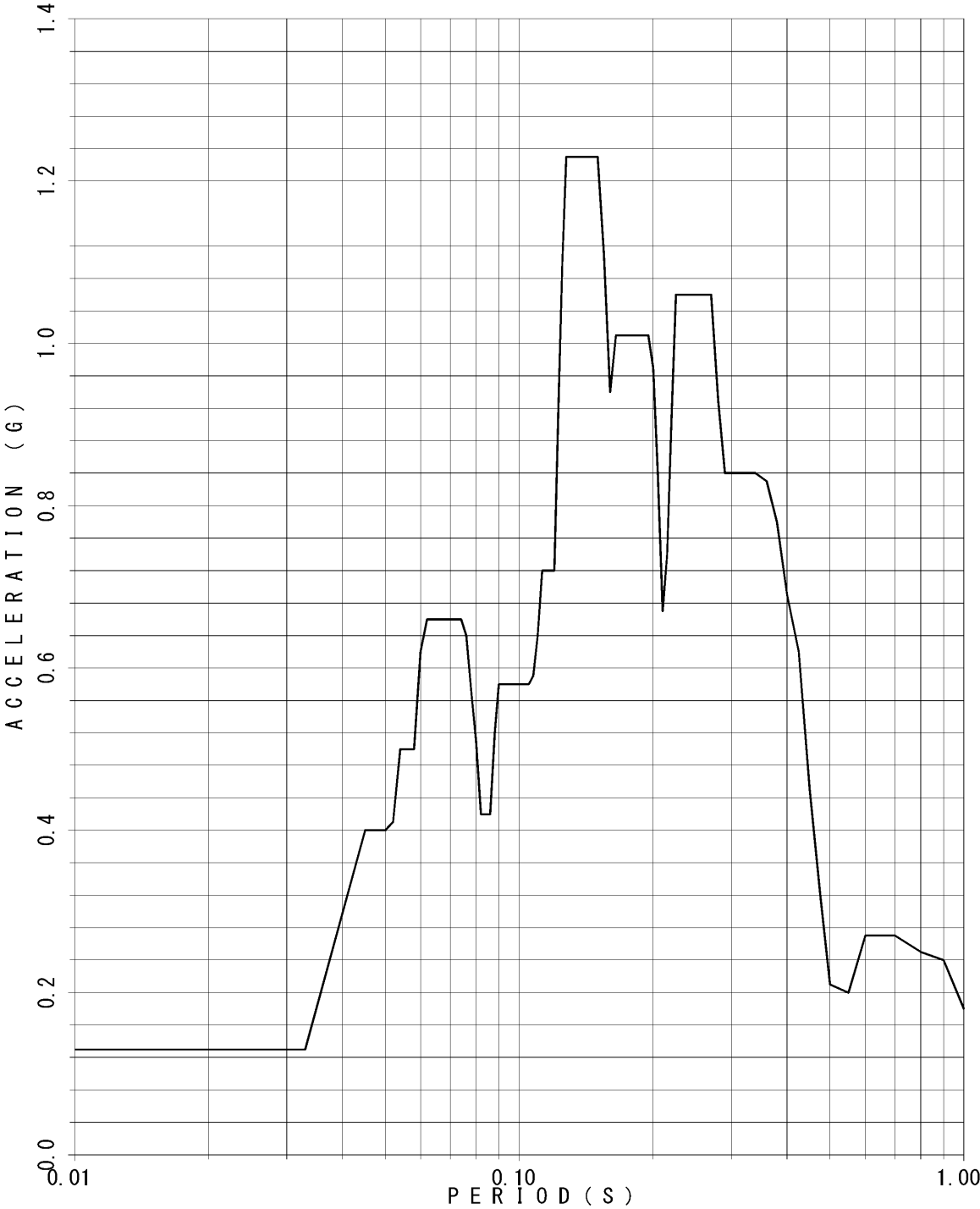
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.0%

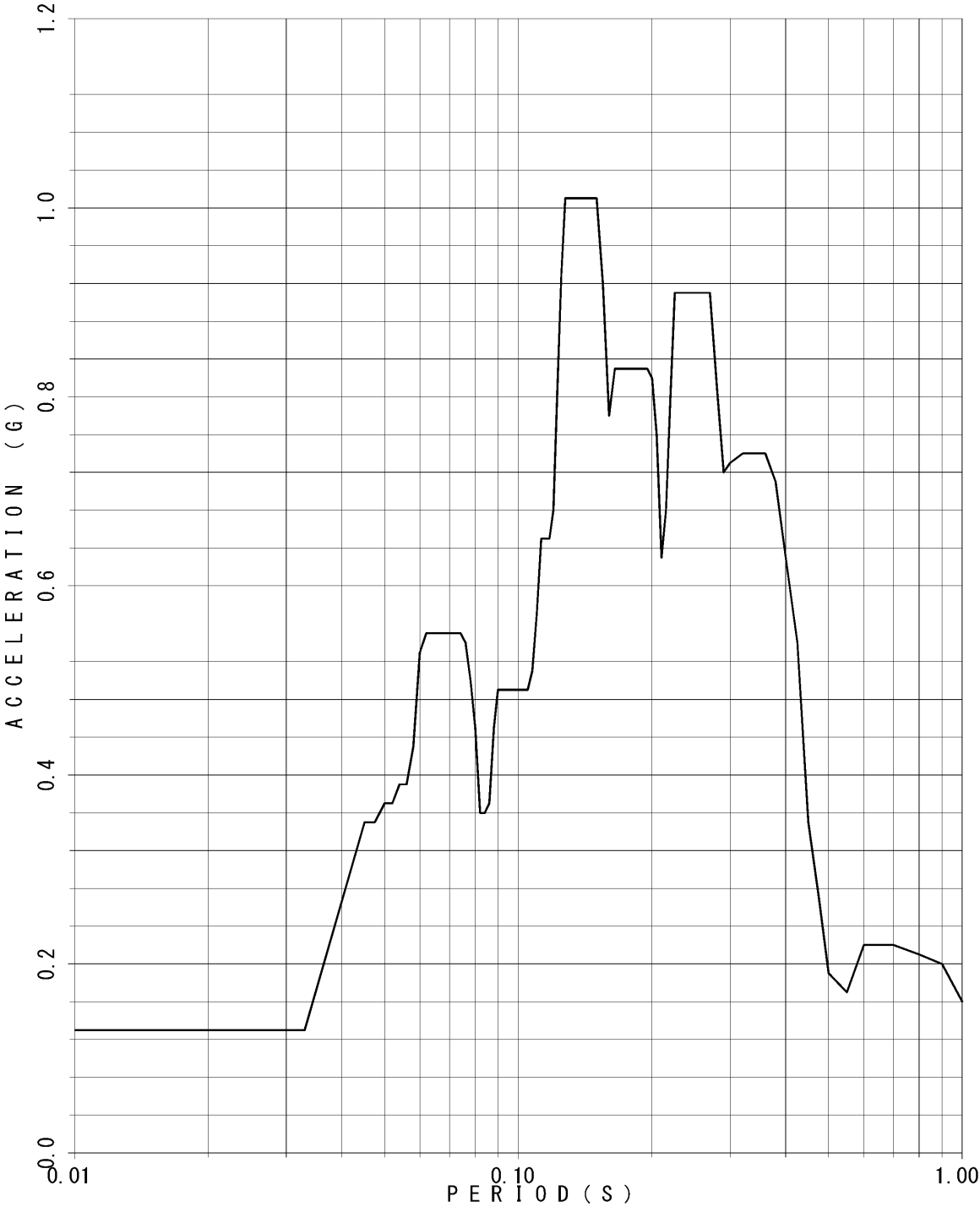
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.5%

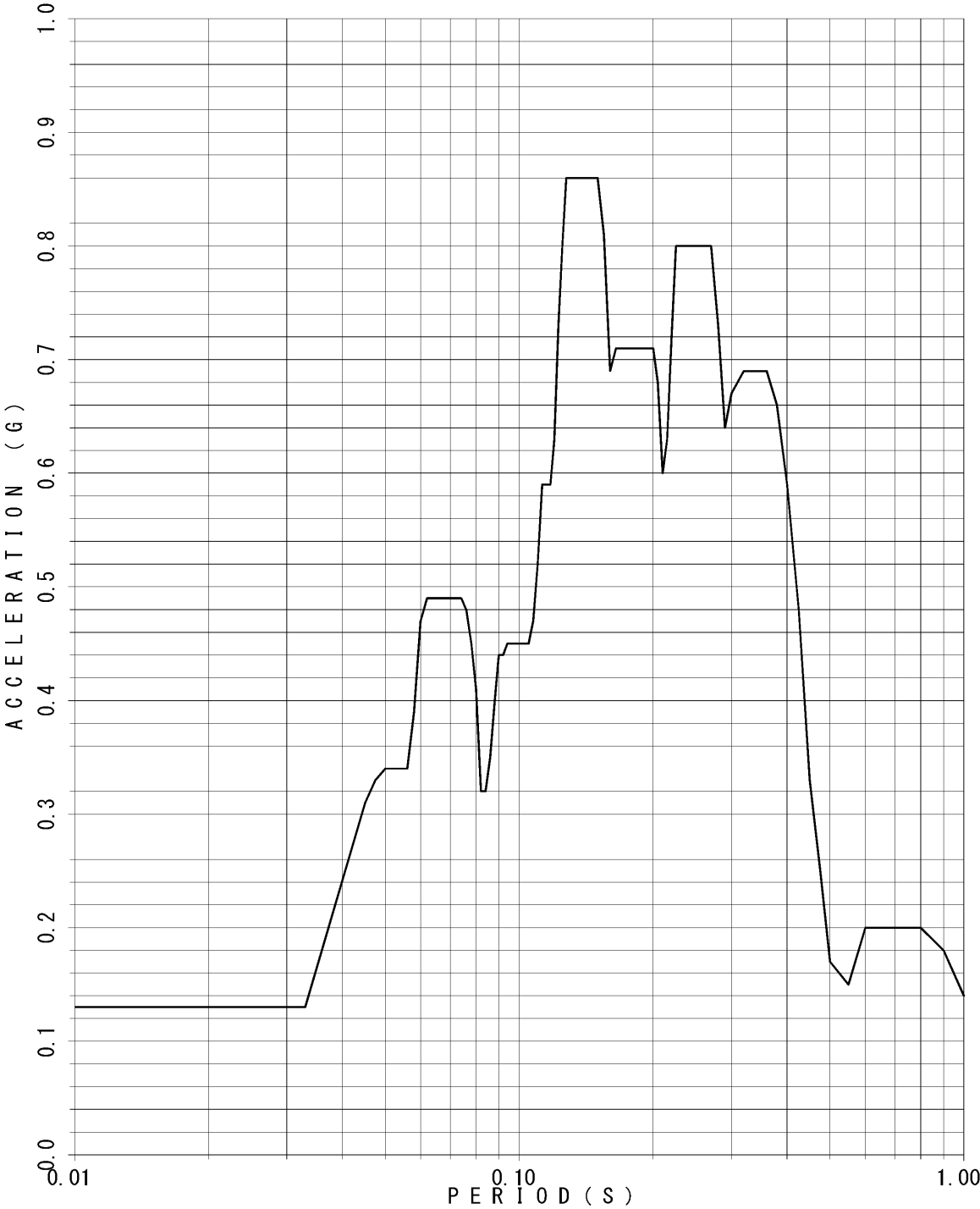
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

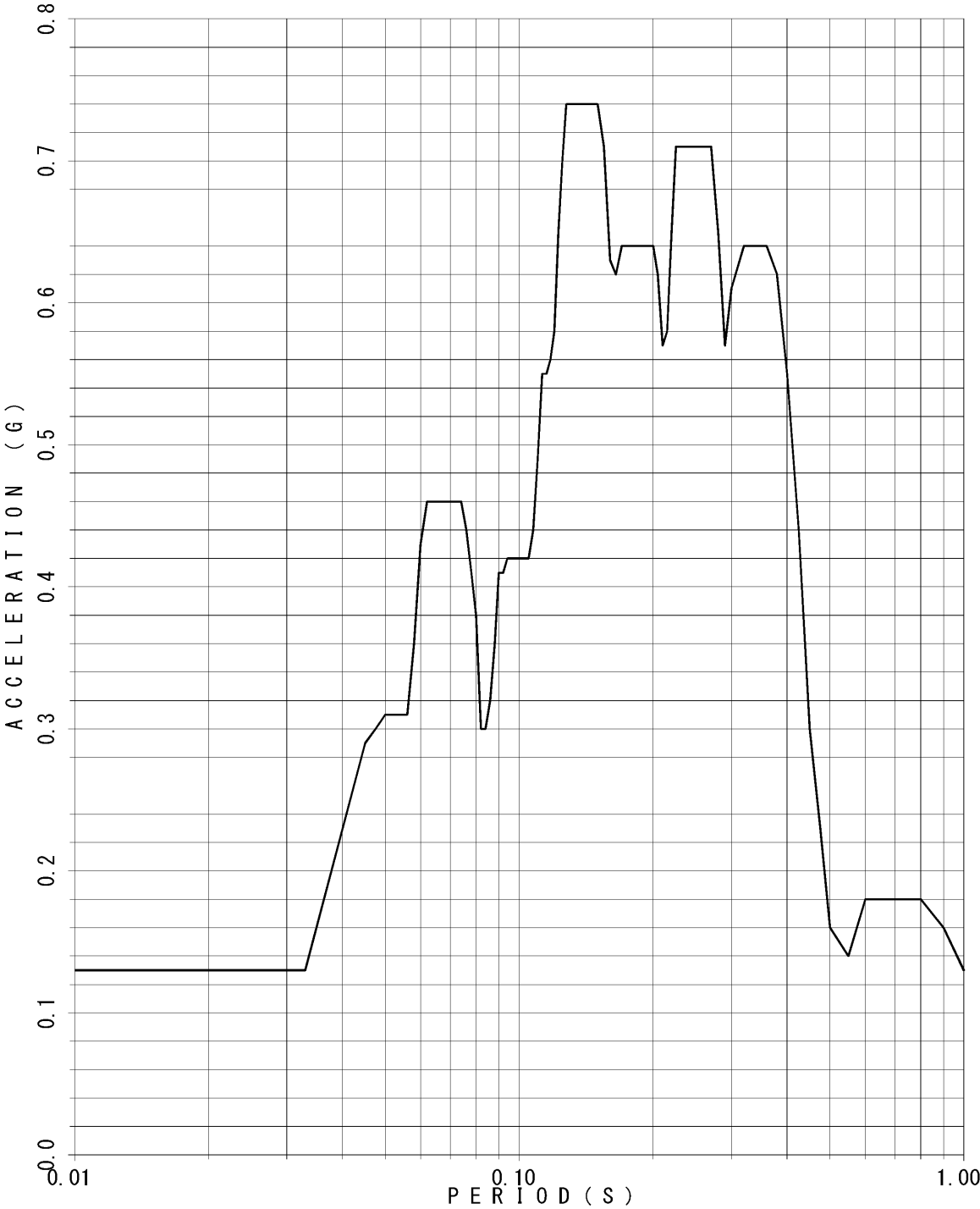
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.5%

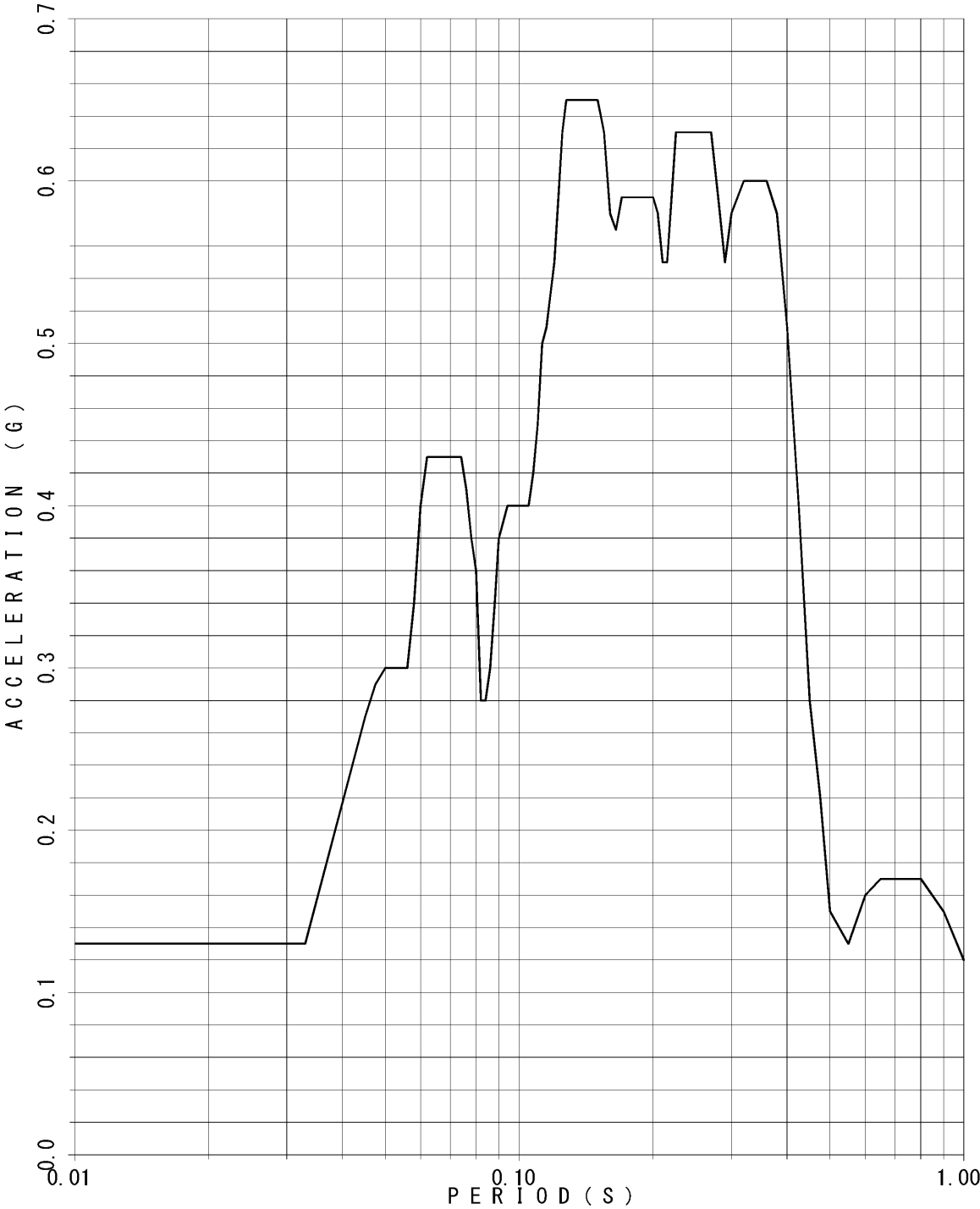
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

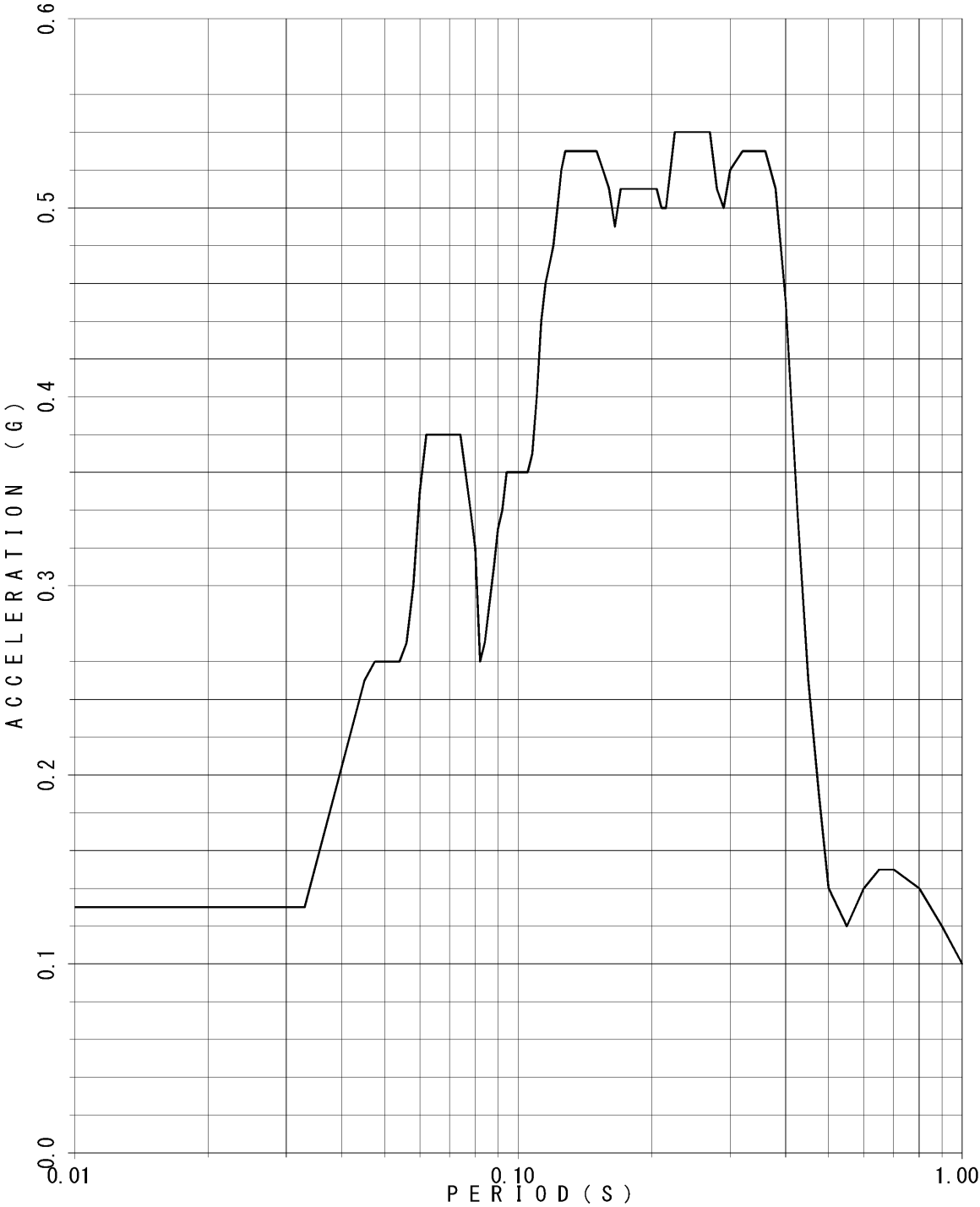
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 4.0%

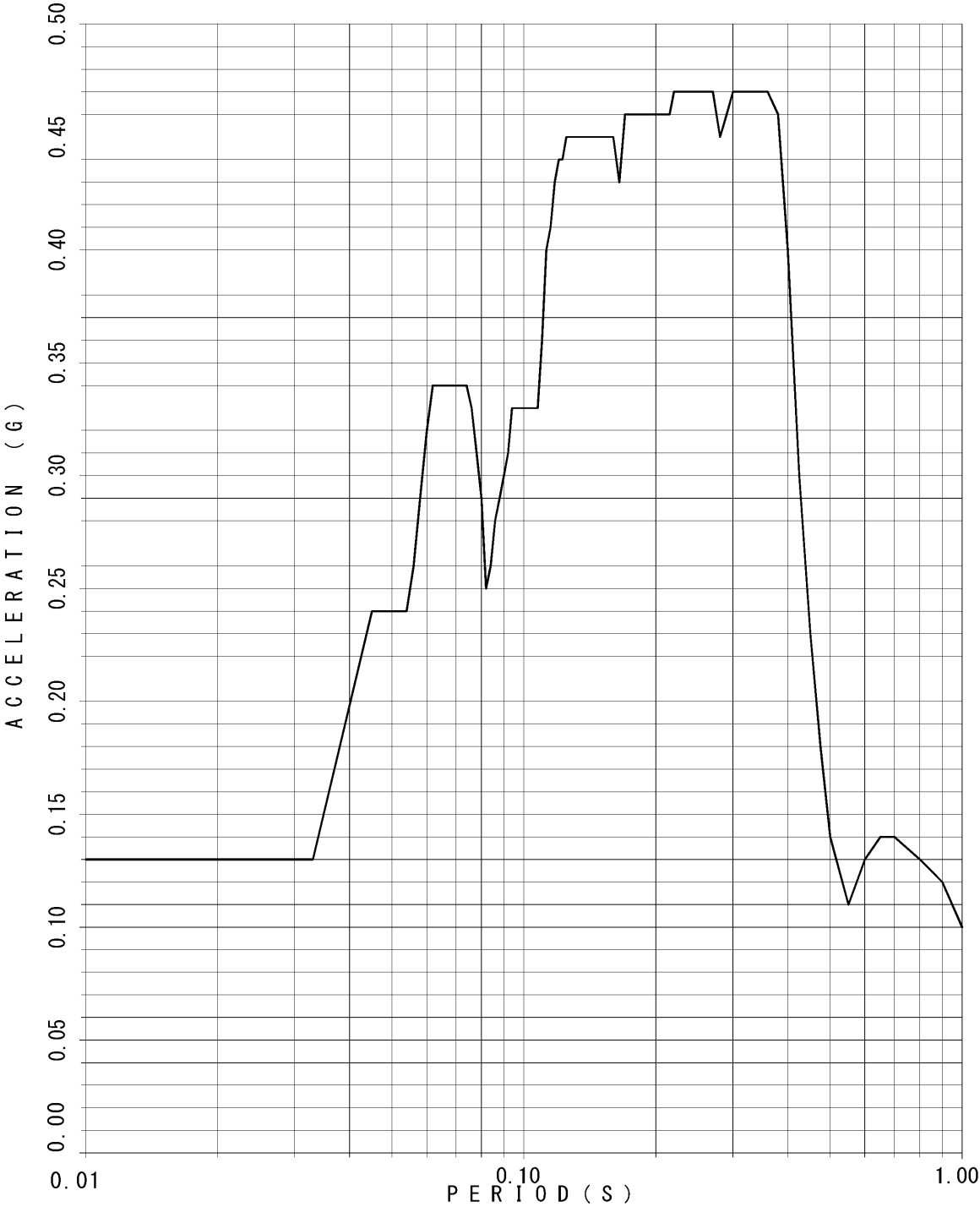
—v



FLOOR RESPONSE SPECTRUM

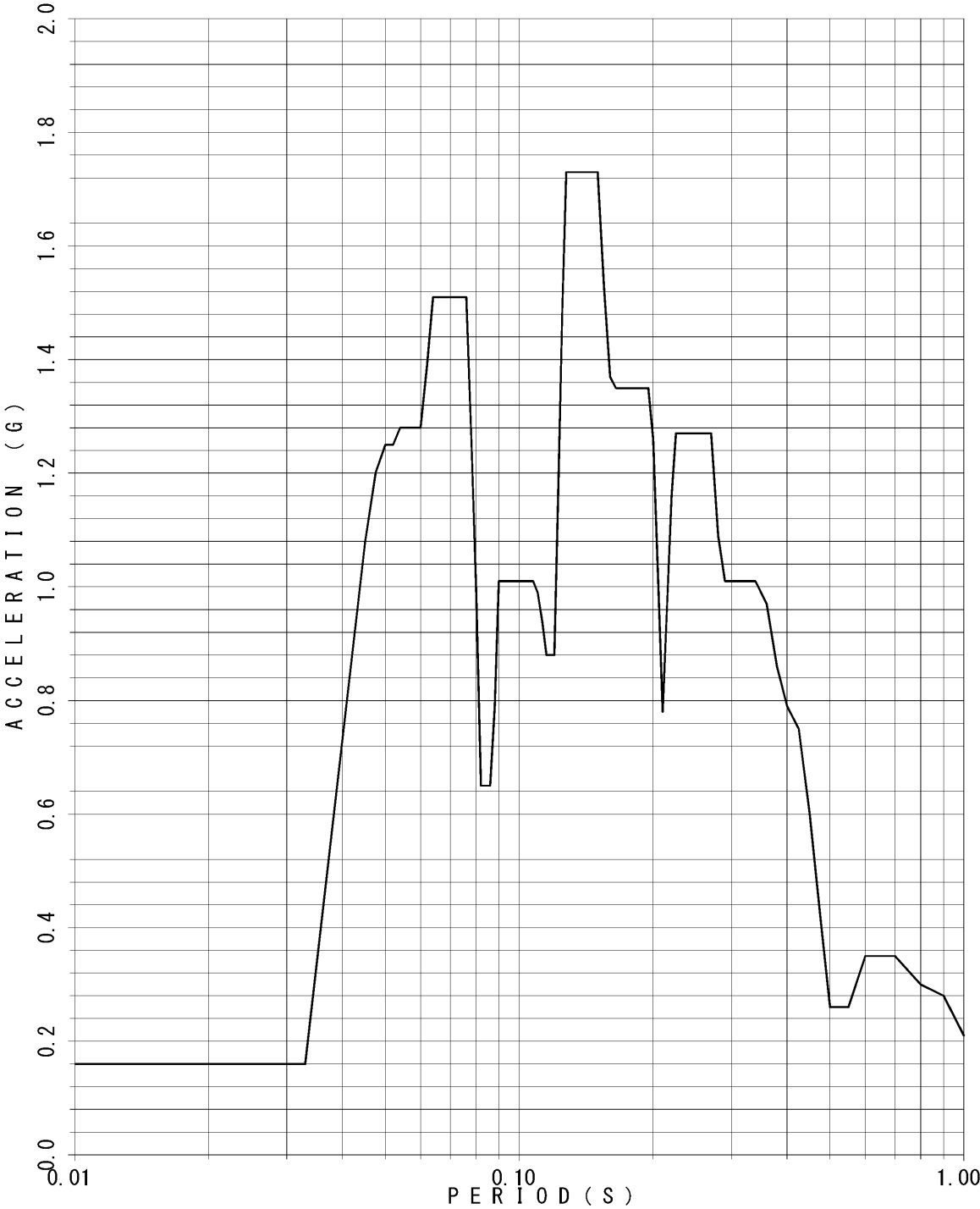
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

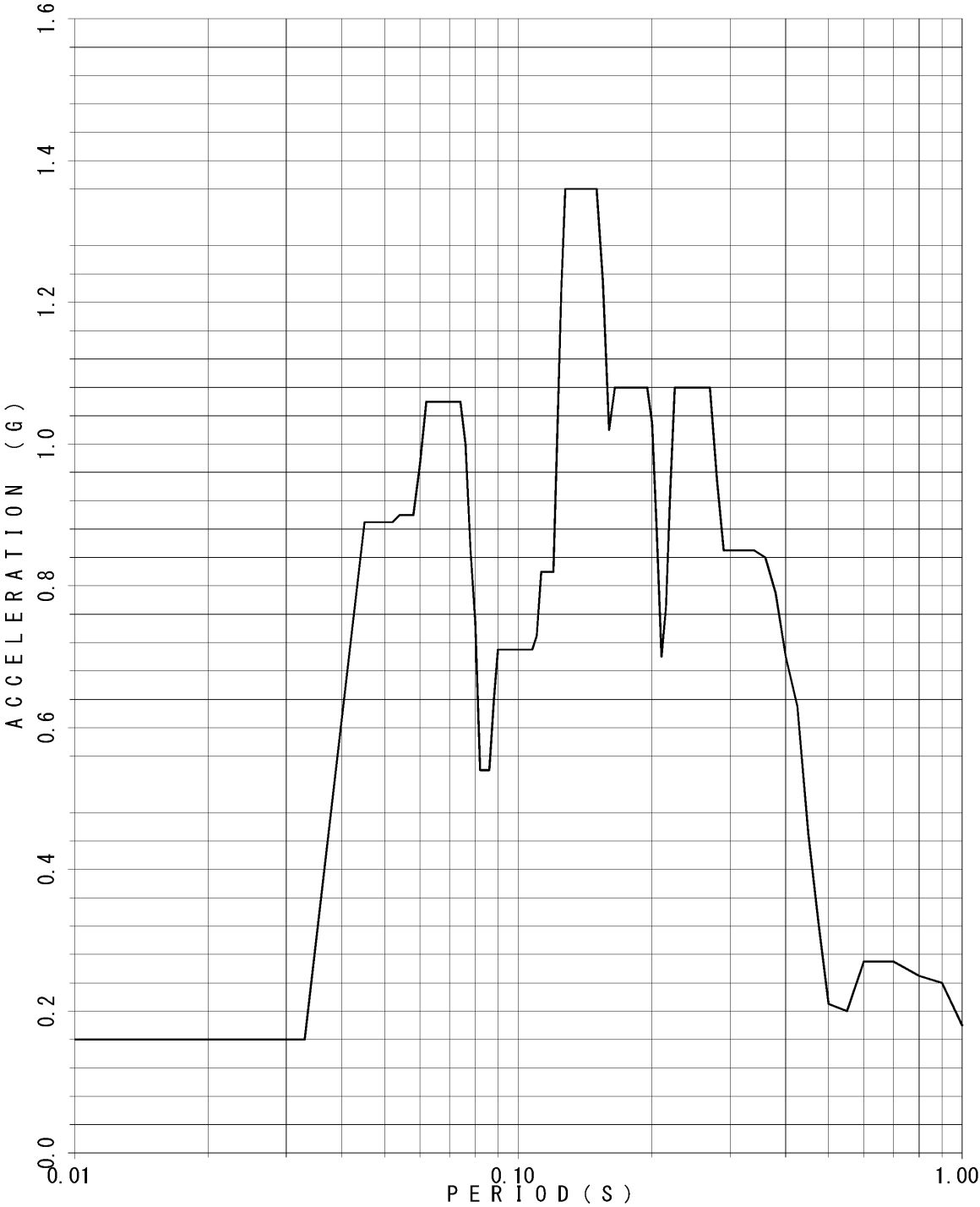
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0%

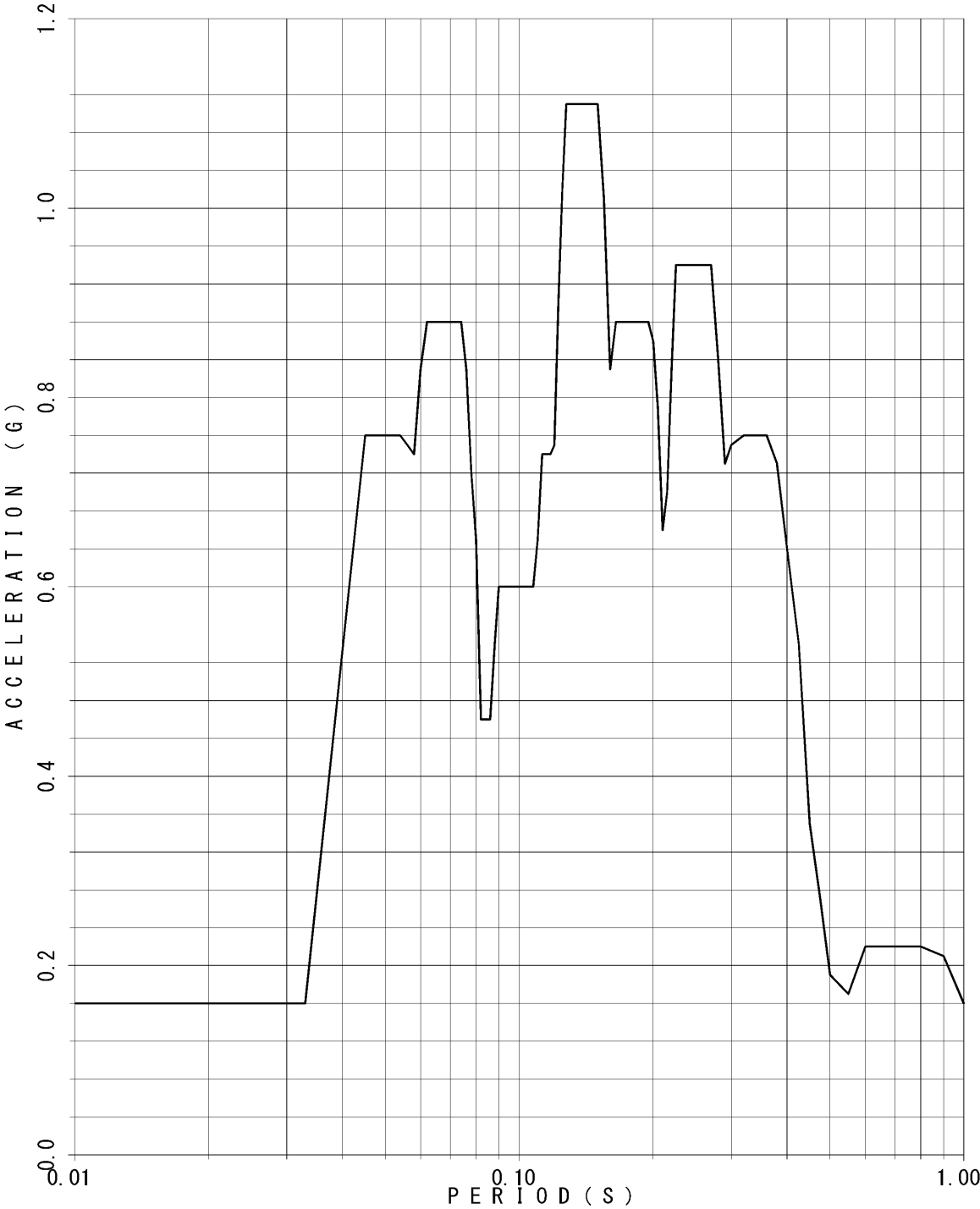
—v



FLOOR RESPONSE SPECTRUM

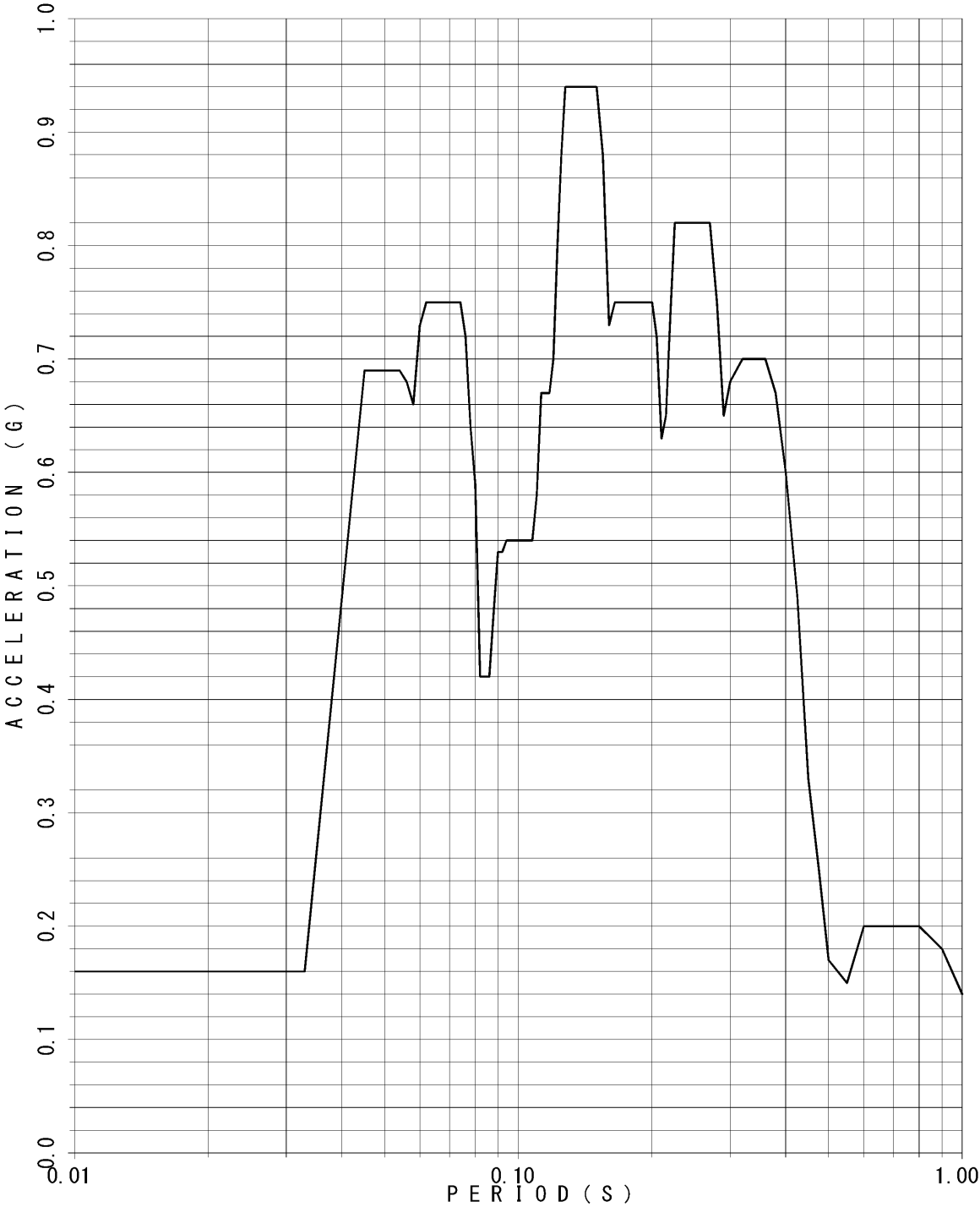
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

—v



FLOOR RESPONSE SPECTRUM

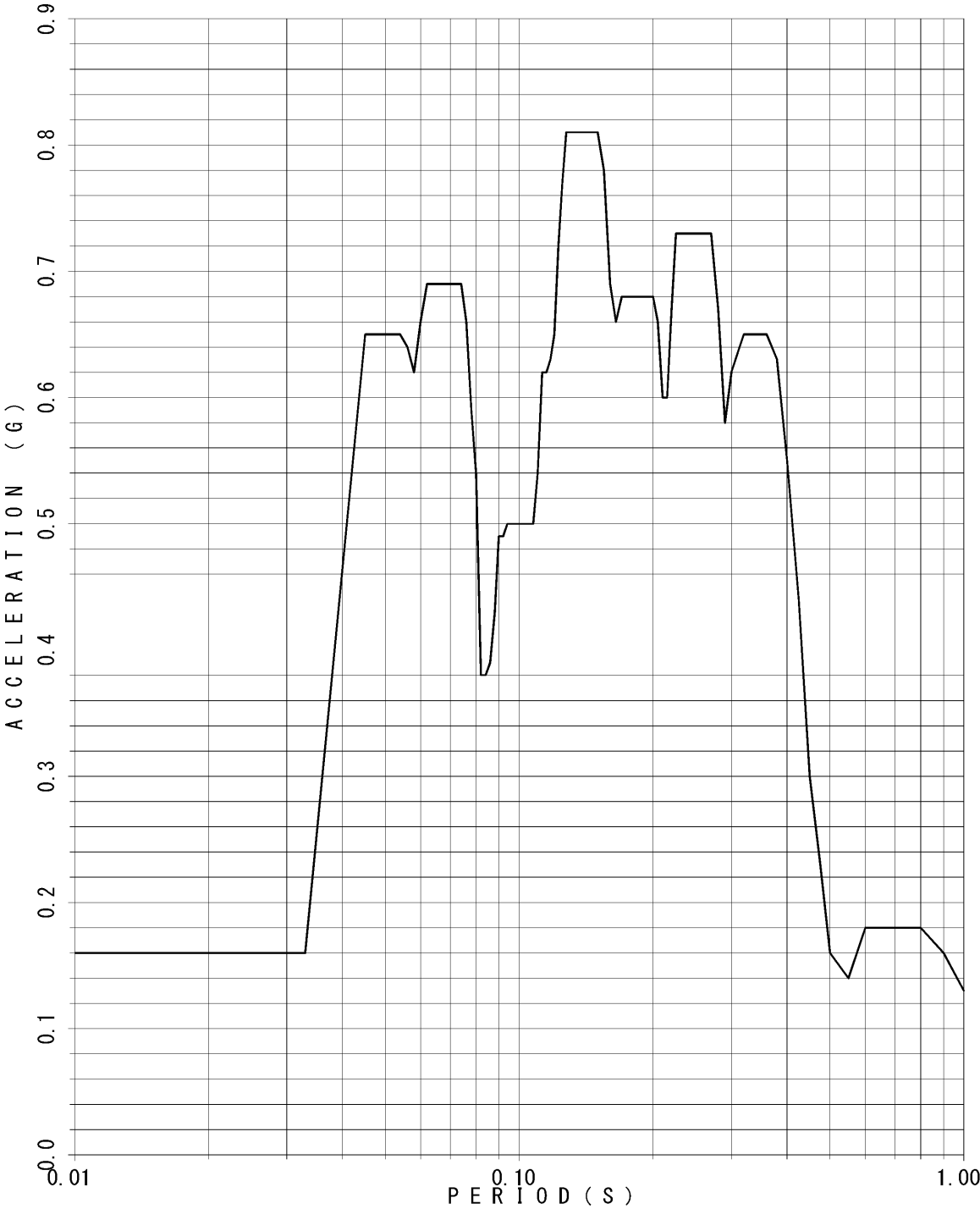
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

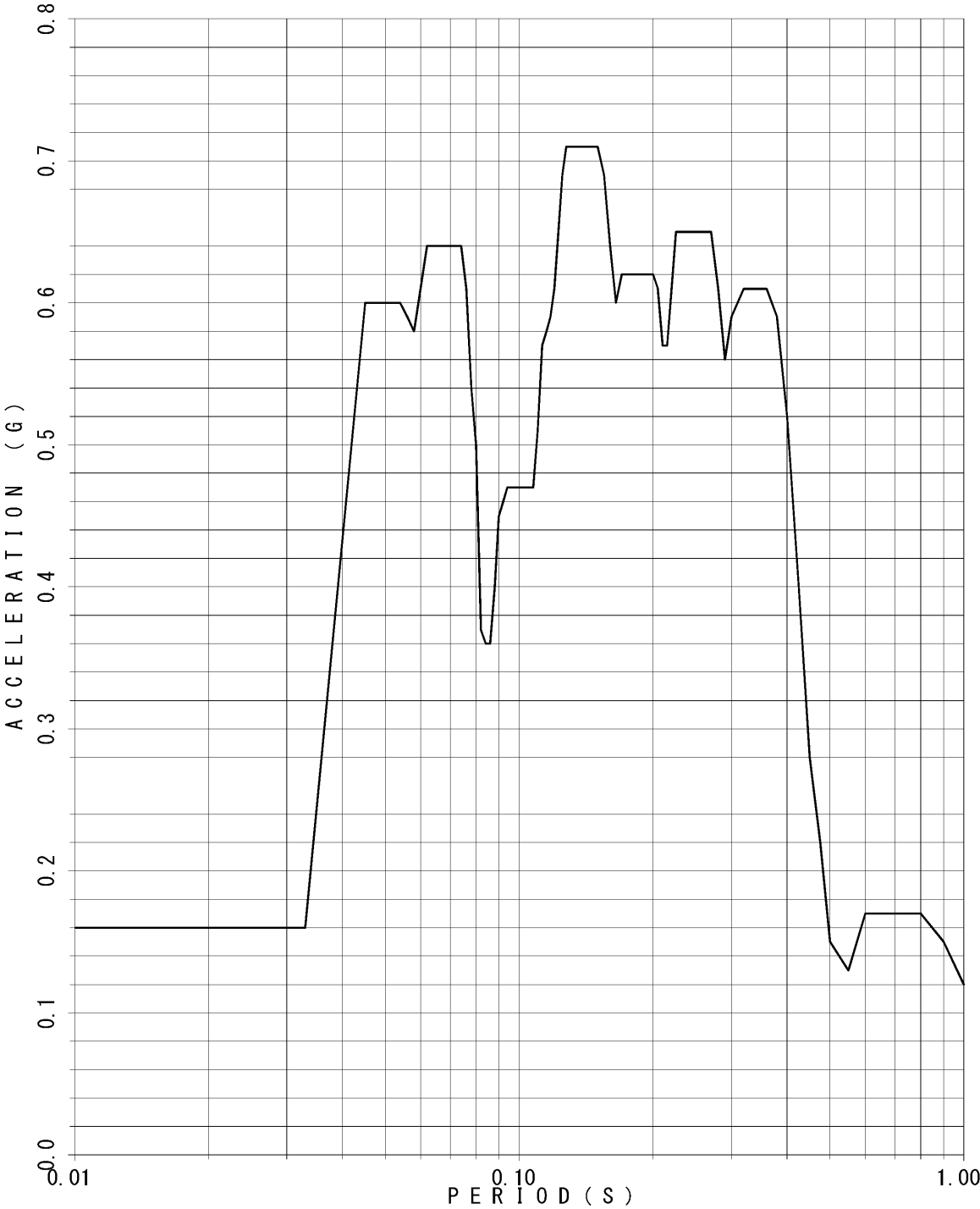
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0%

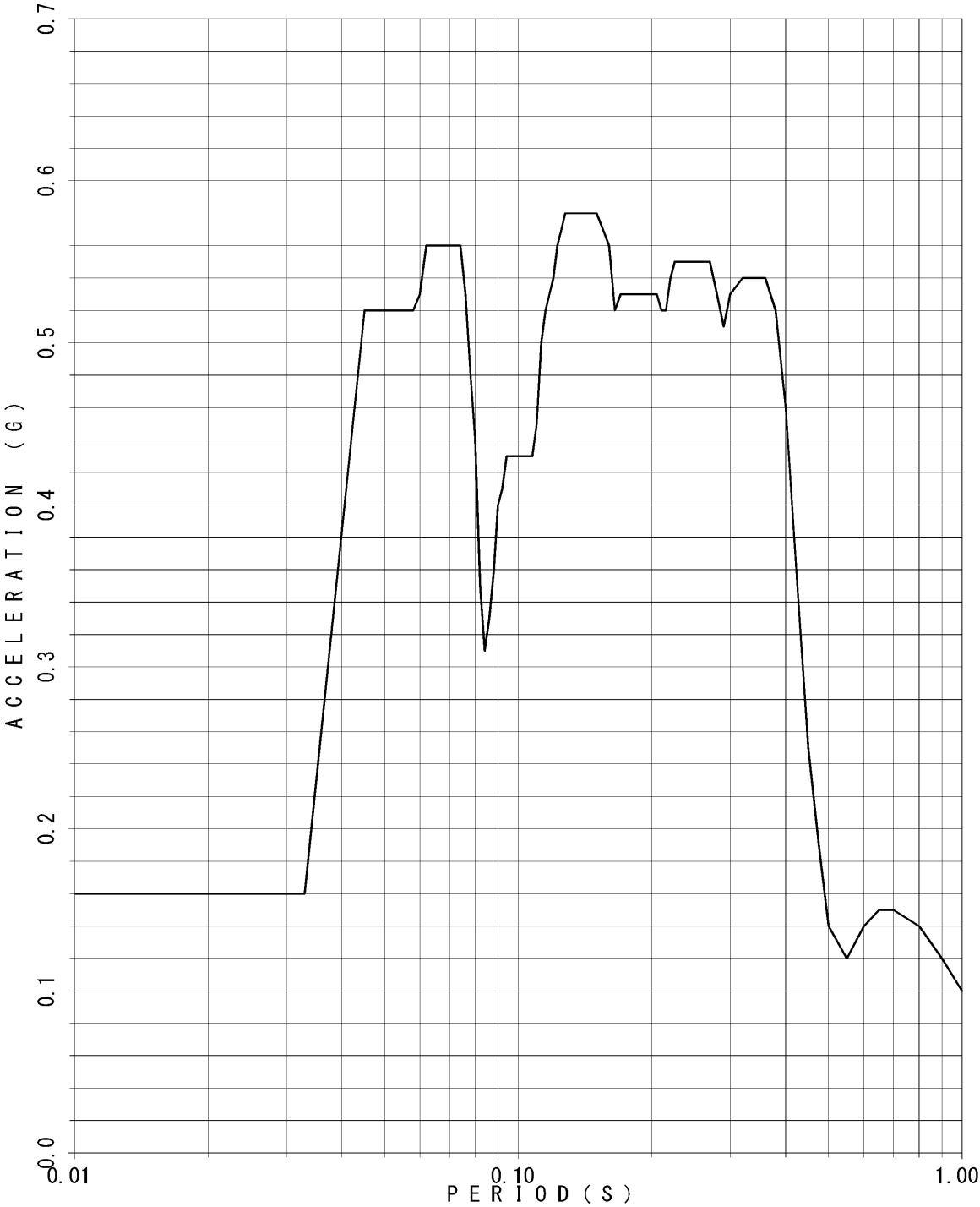
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0%

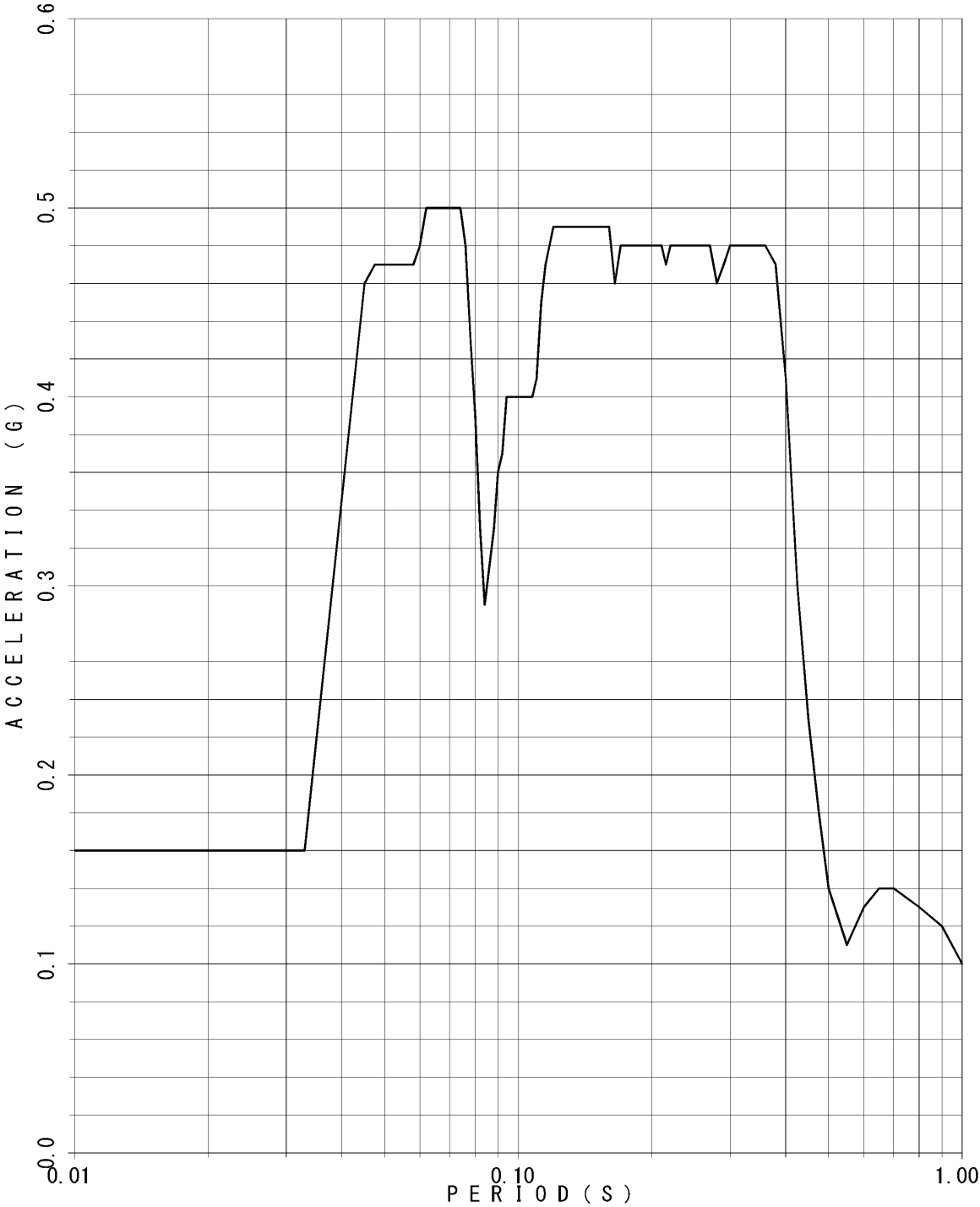
—v



FLOOR RESPONSE SPECTRUM

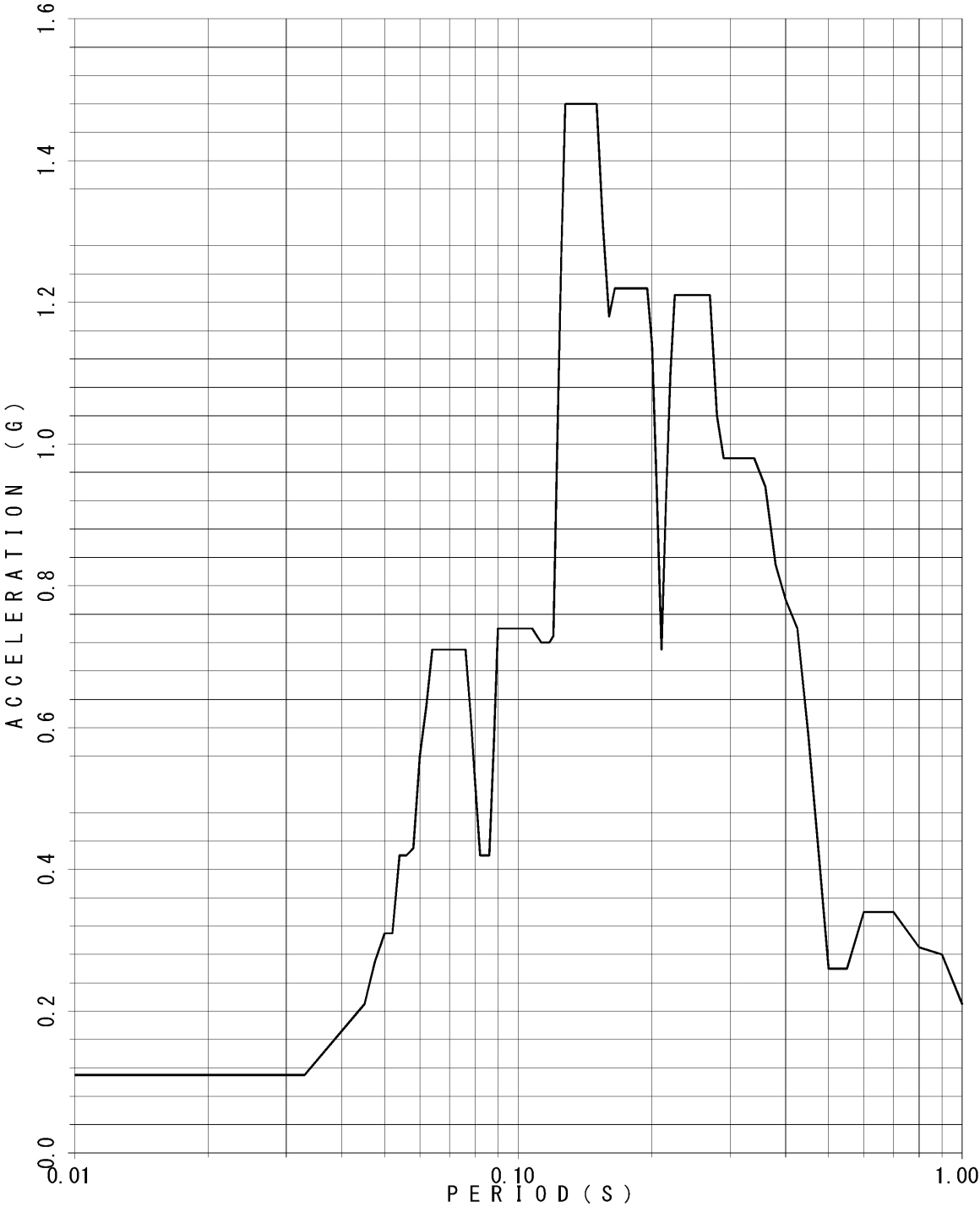
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0%

—v



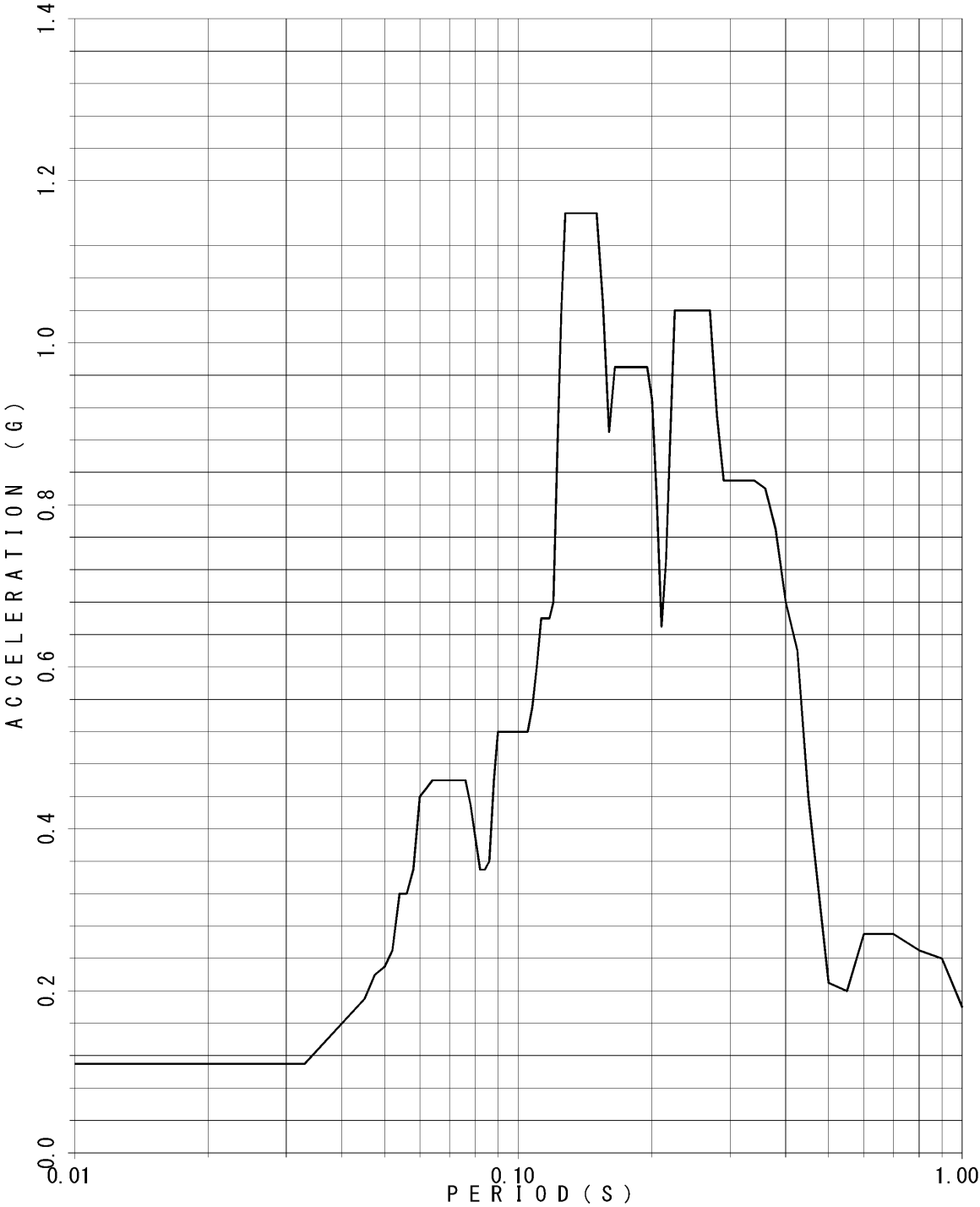
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 0.5% —v



FLOOR RESPONSE SPECTRUM

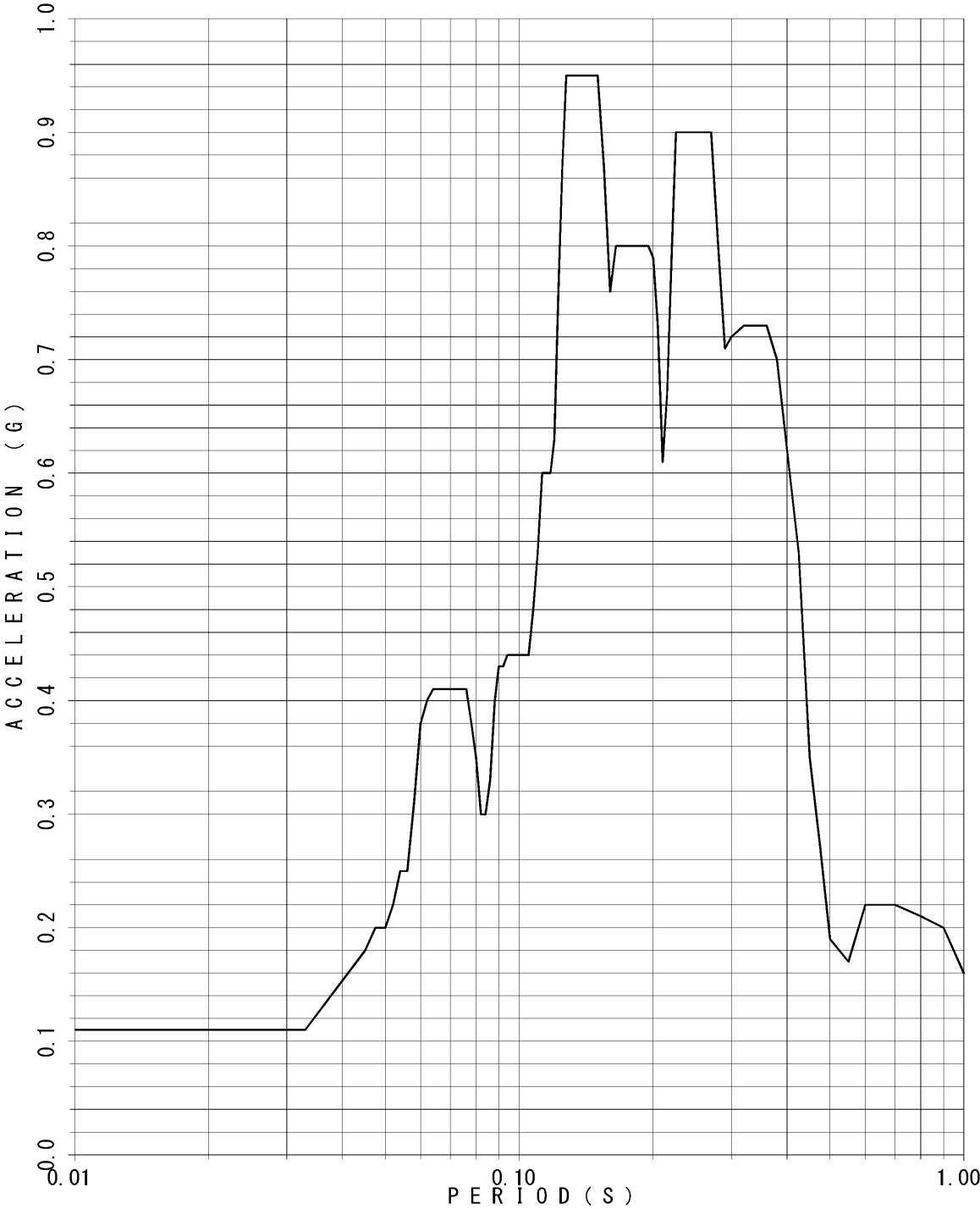
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0% —v



FLOOR RESPONSE SPECTRUM

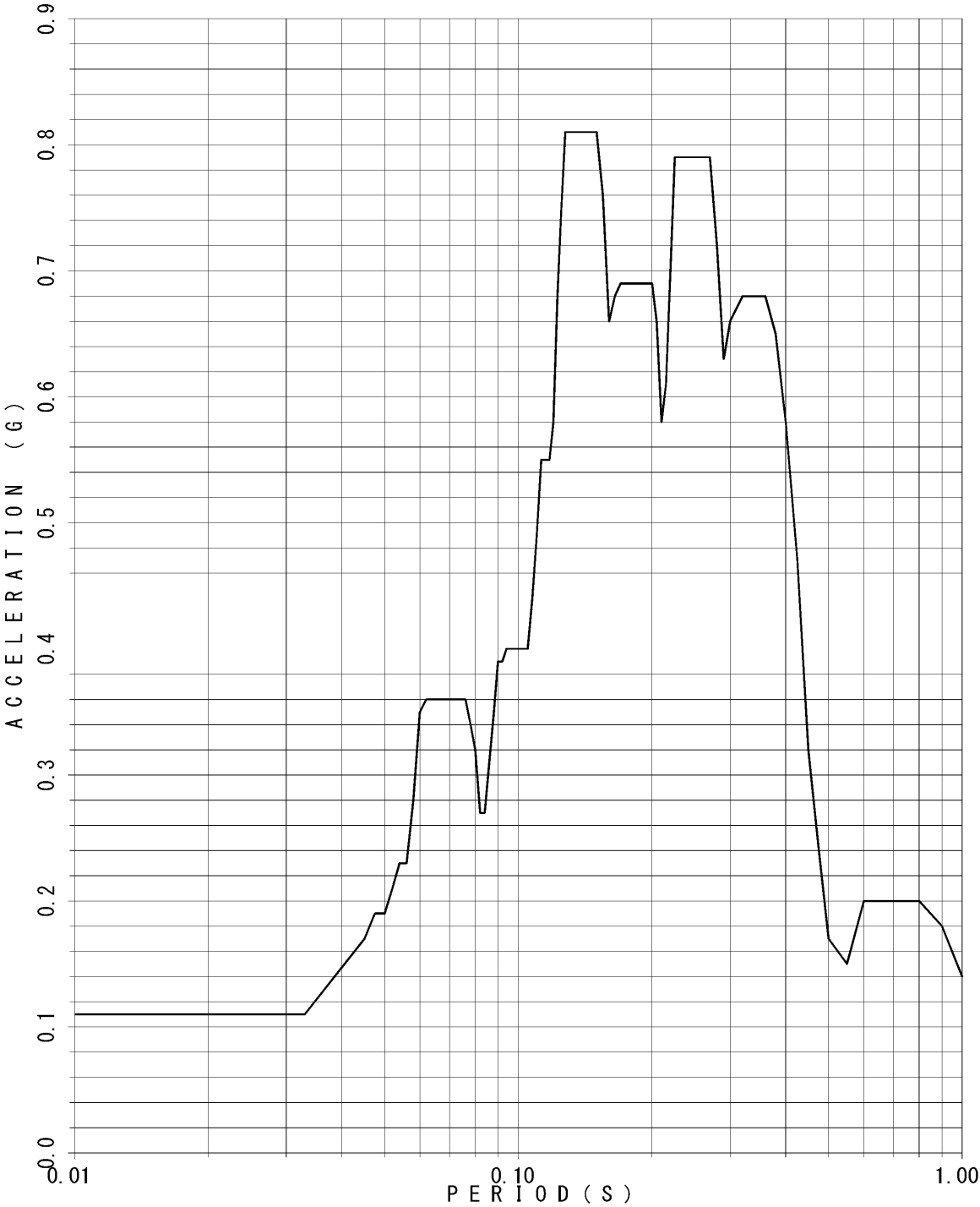
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

—v



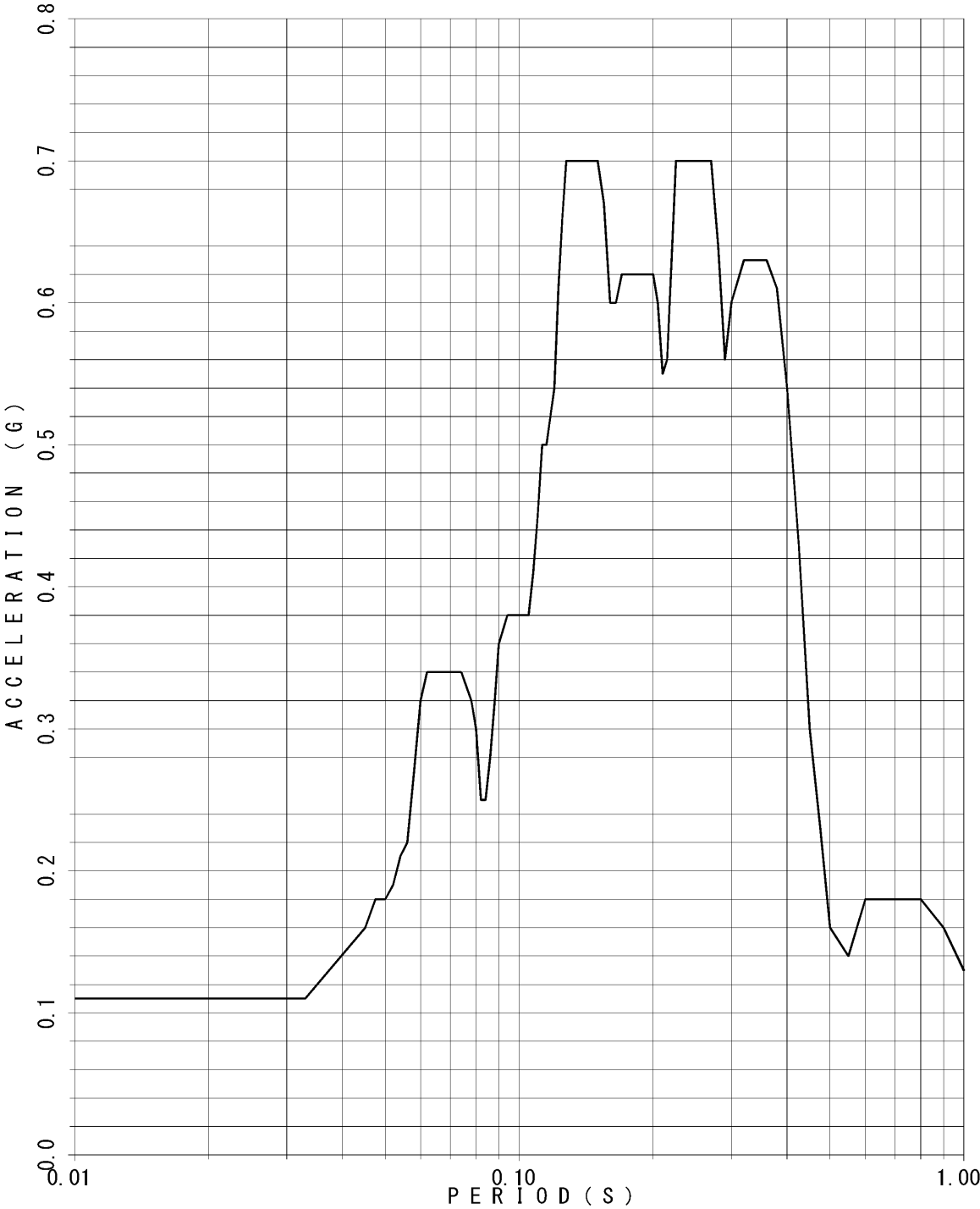
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0% —v



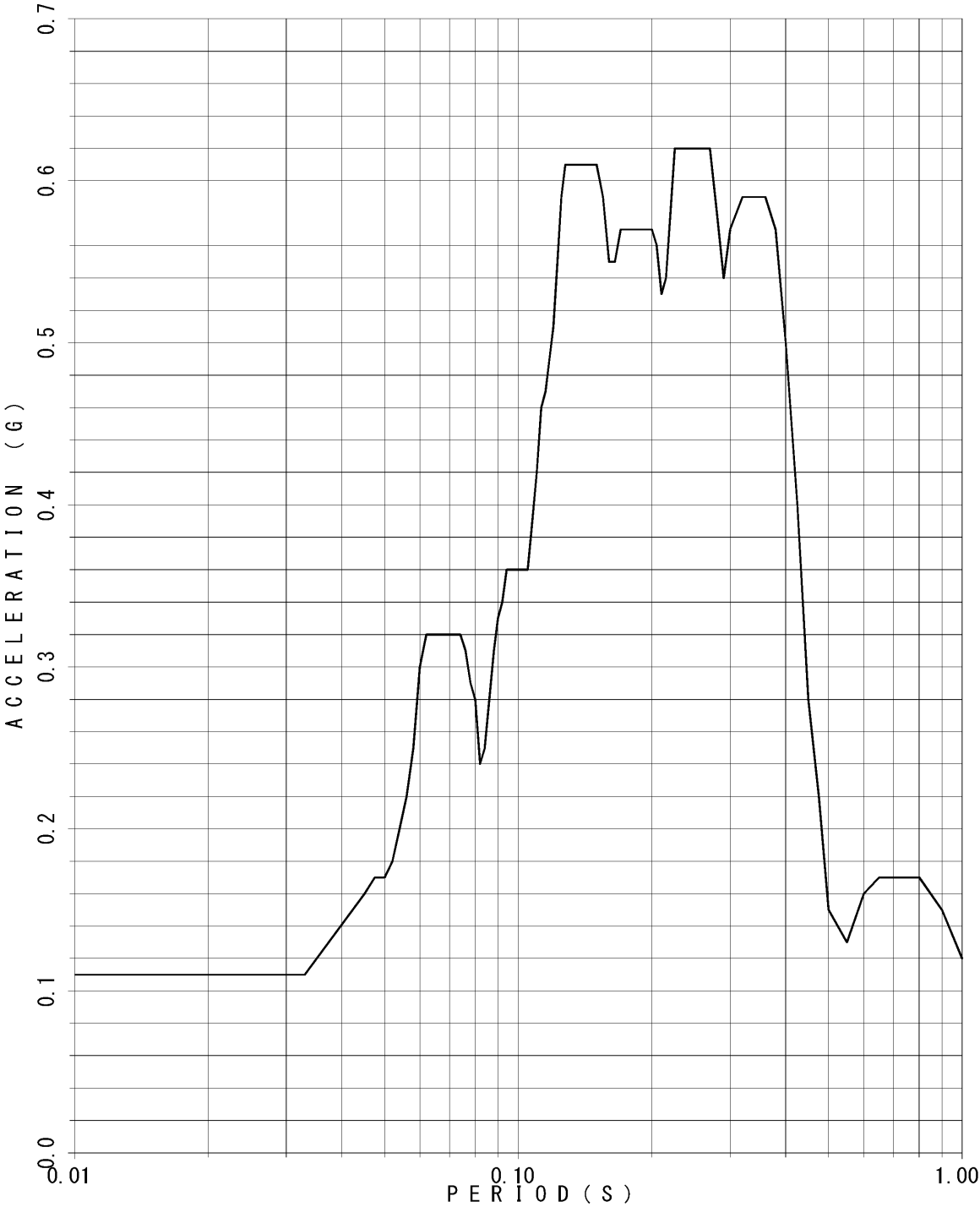
FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.5% —v



FLOOR RESPONSE SPECTRUM

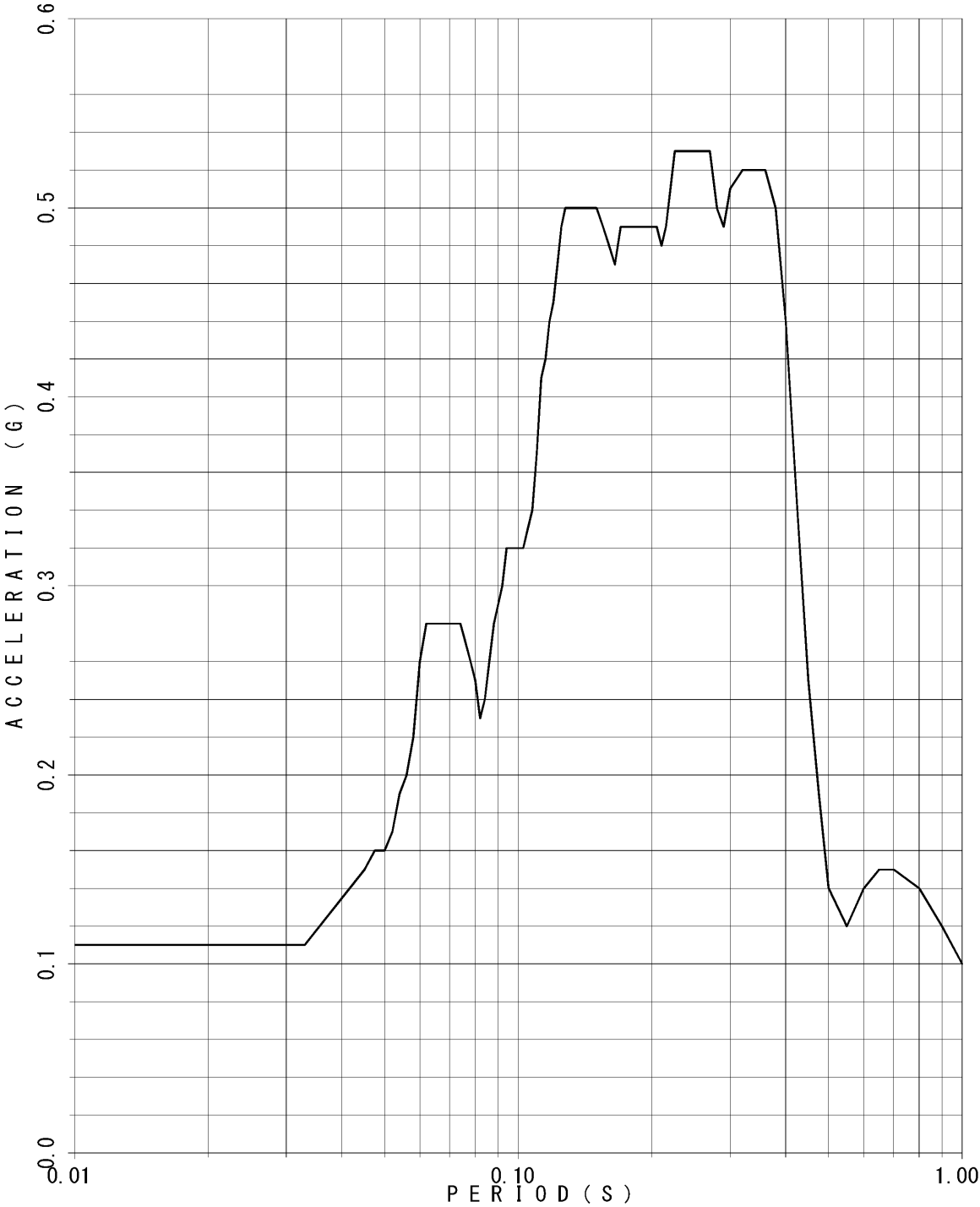
UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0% —v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

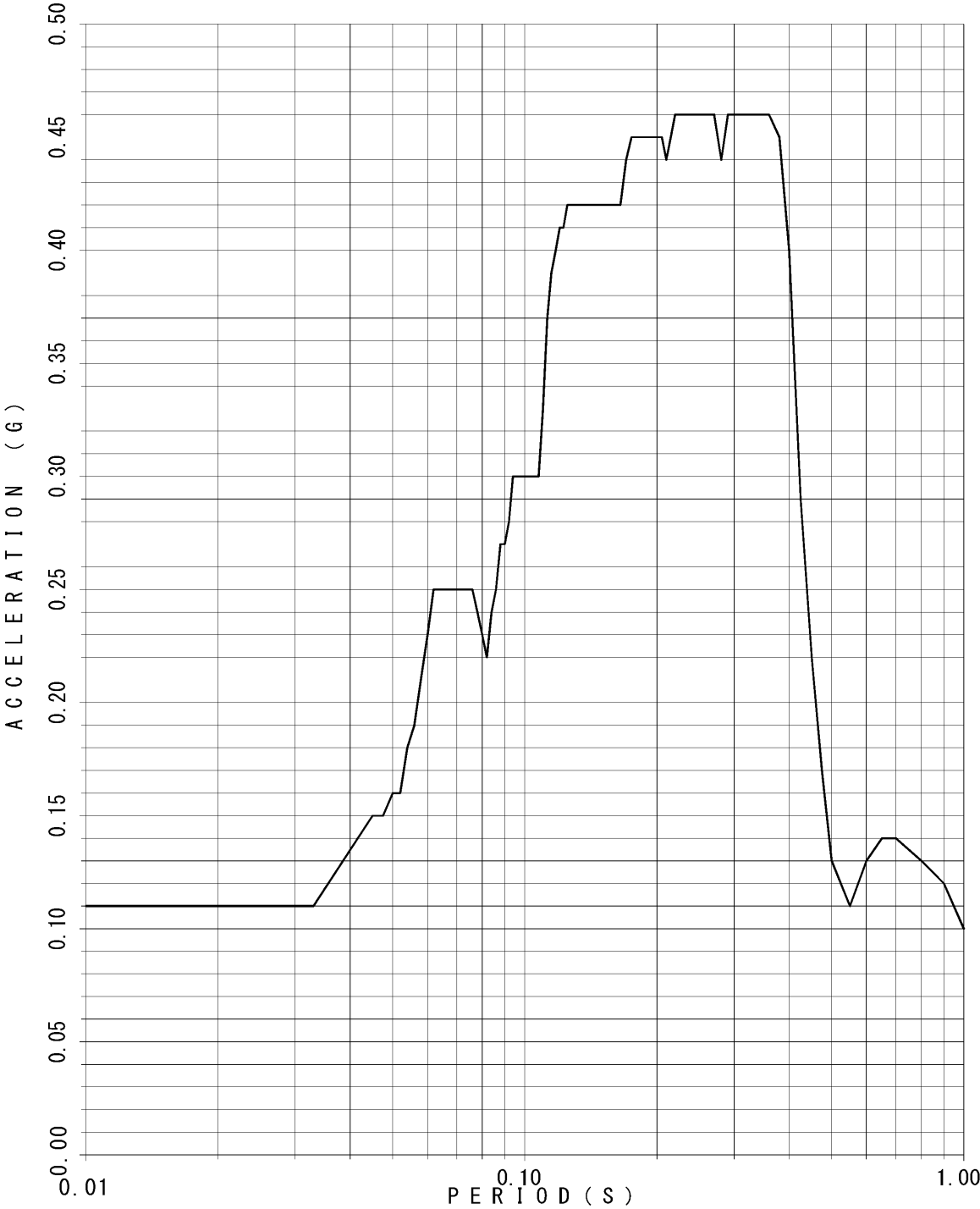
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06Sd540-2 (0.6*RrSs540-2)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 1.0%

—v

