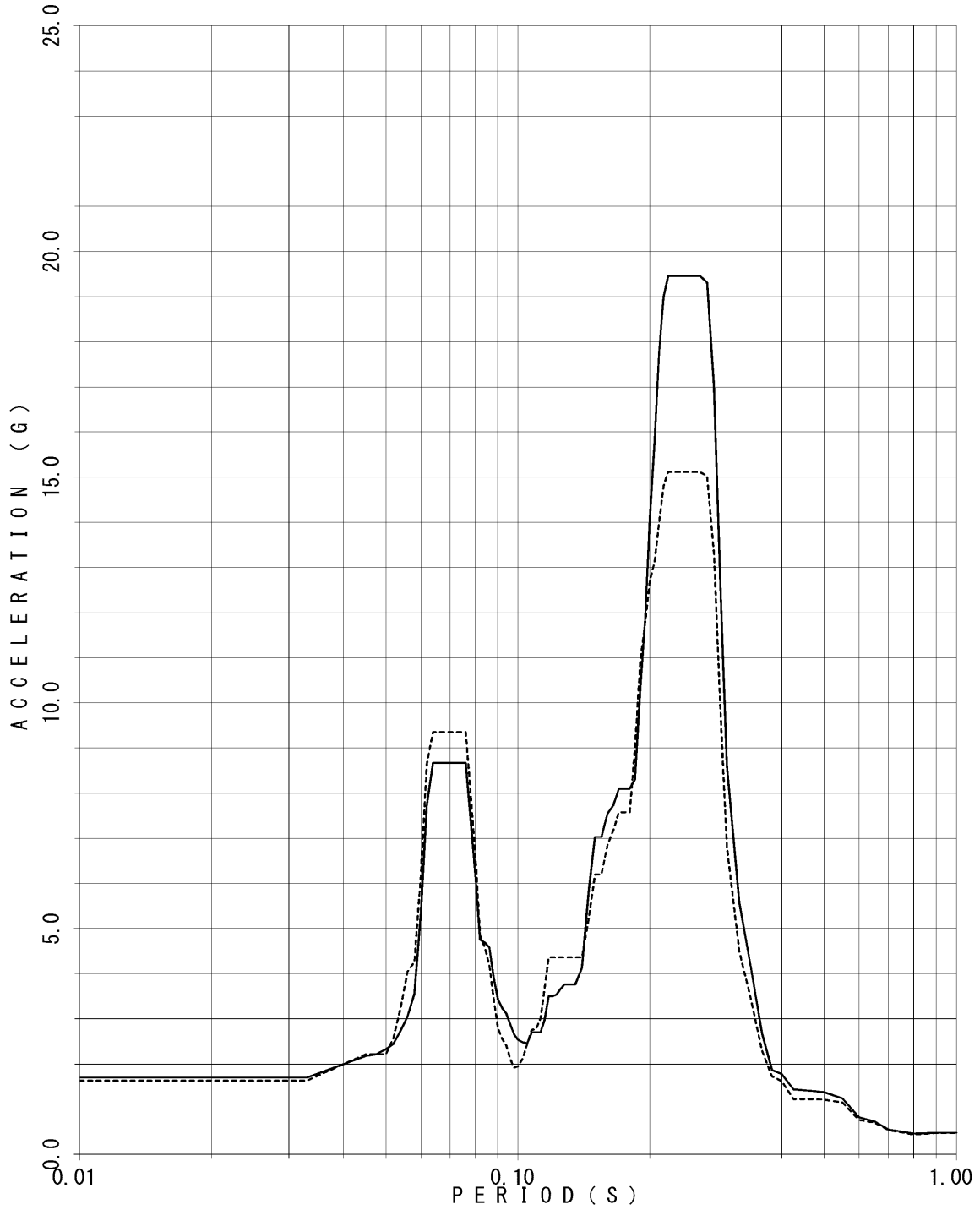


FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

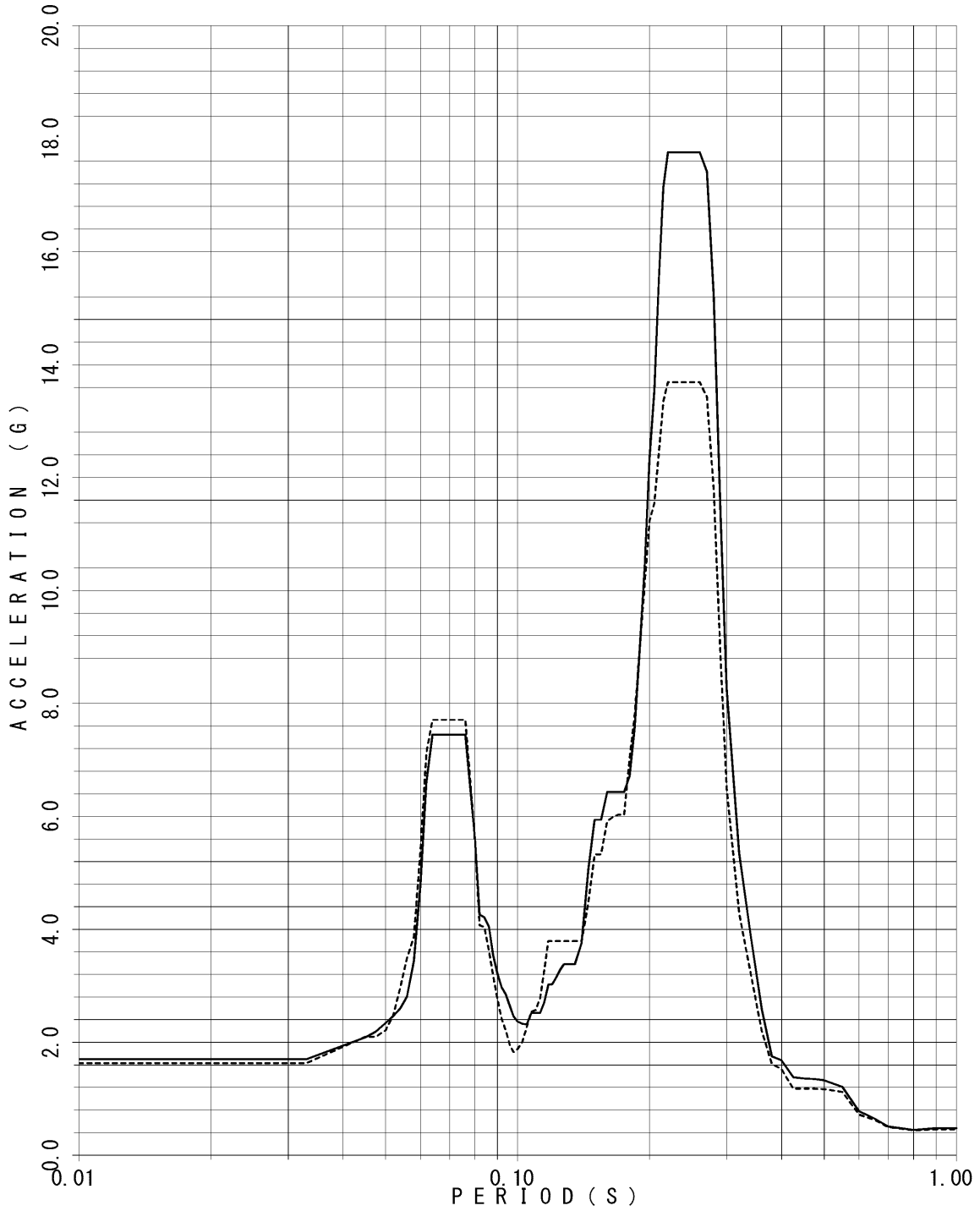
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

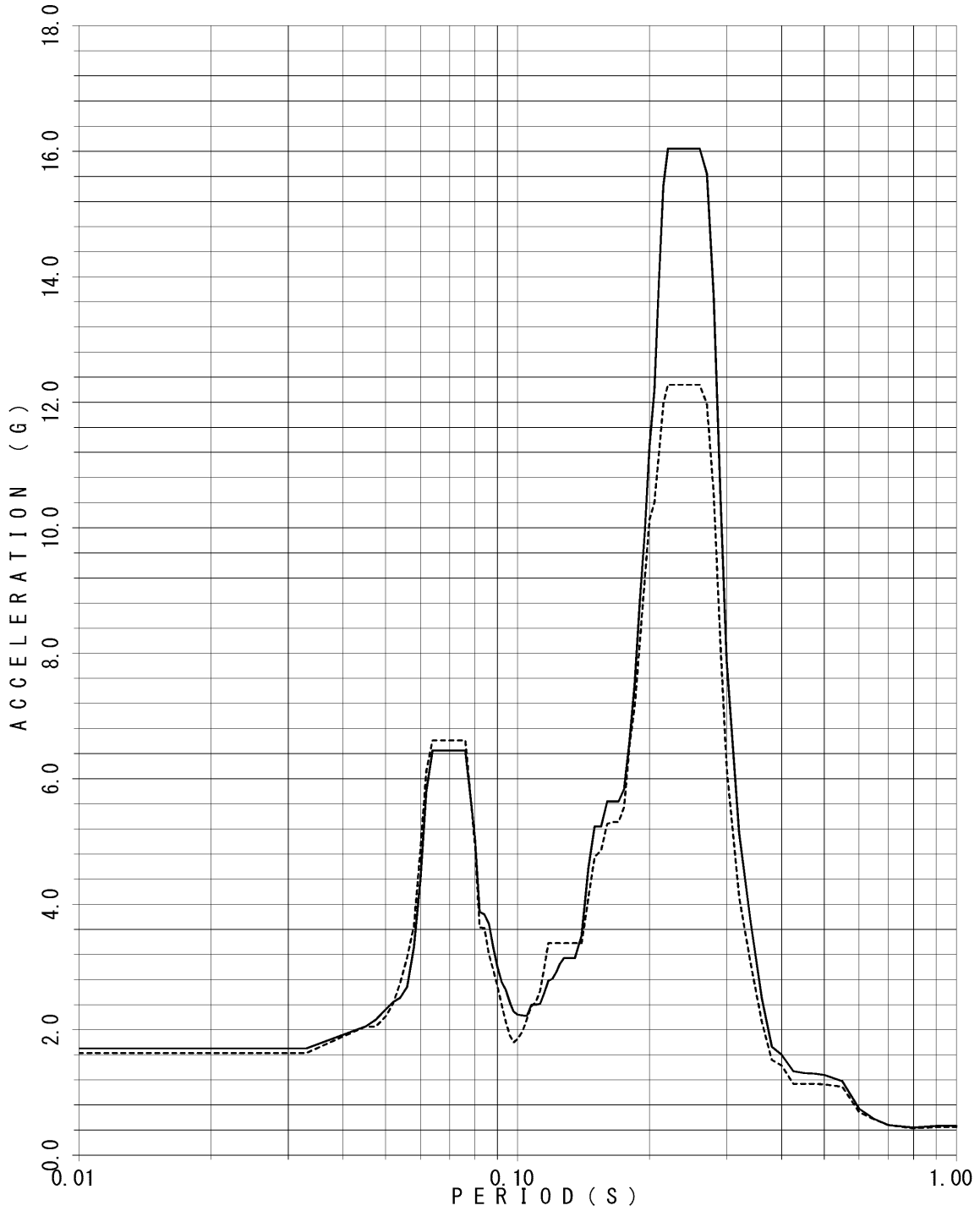
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5%

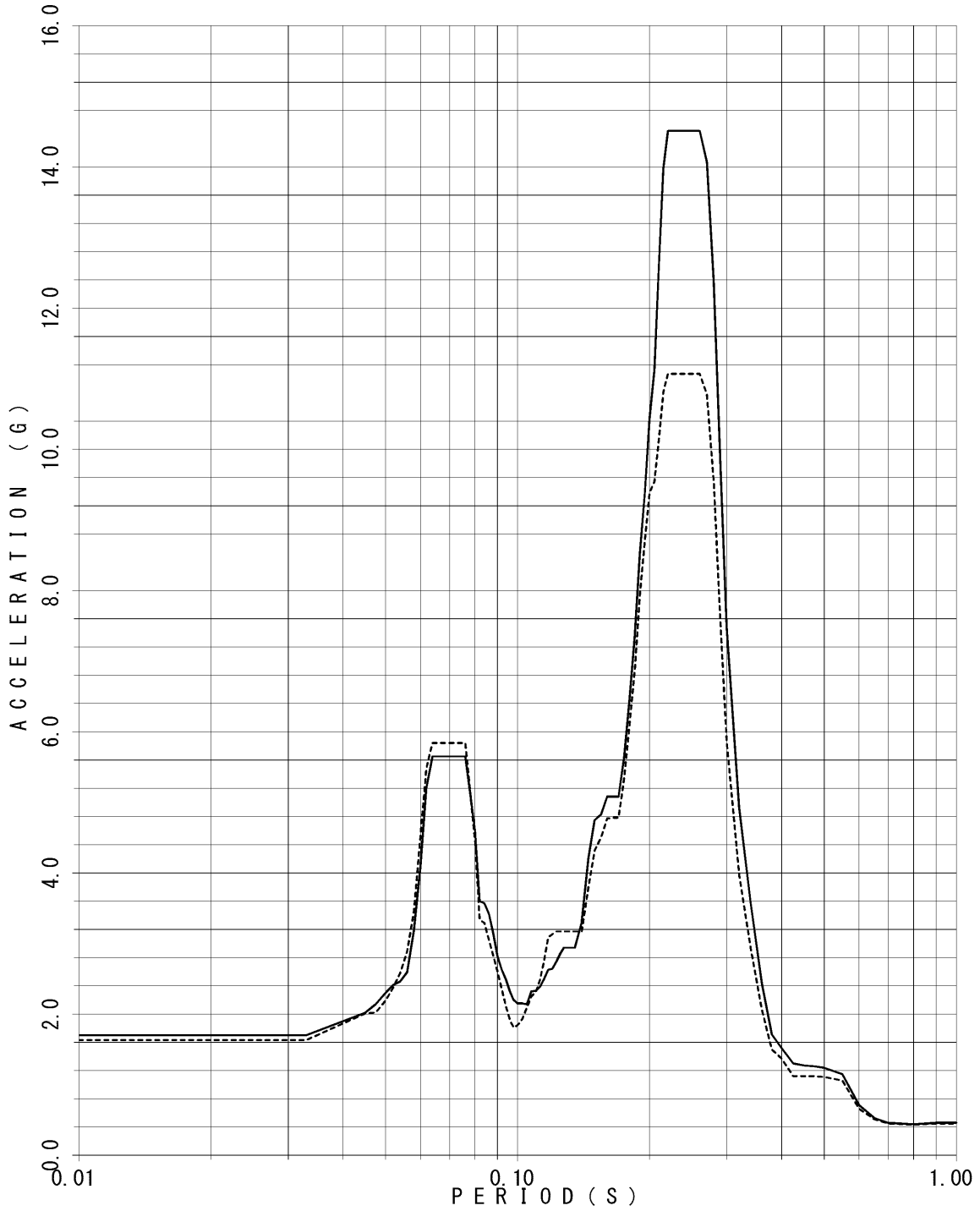
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

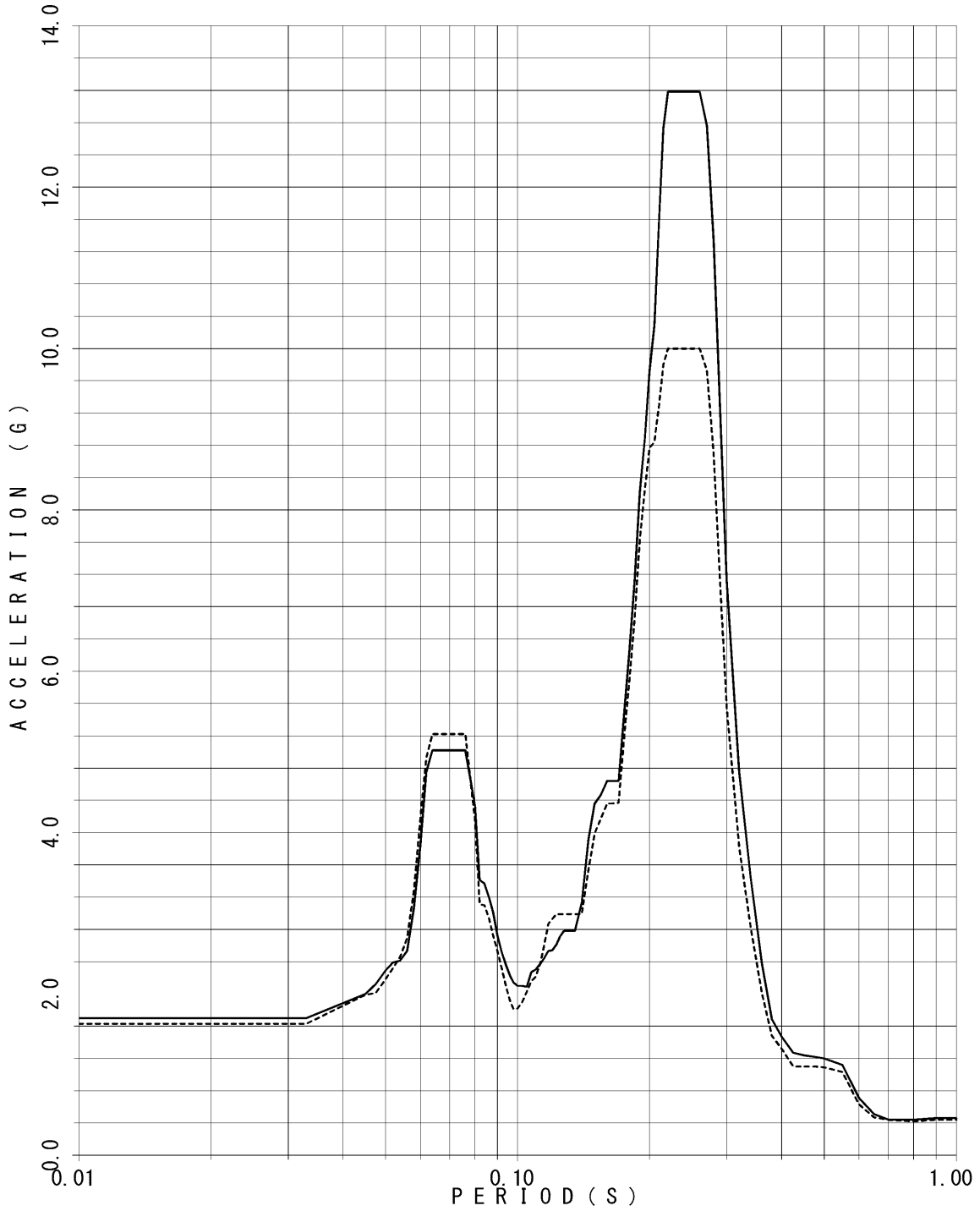
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

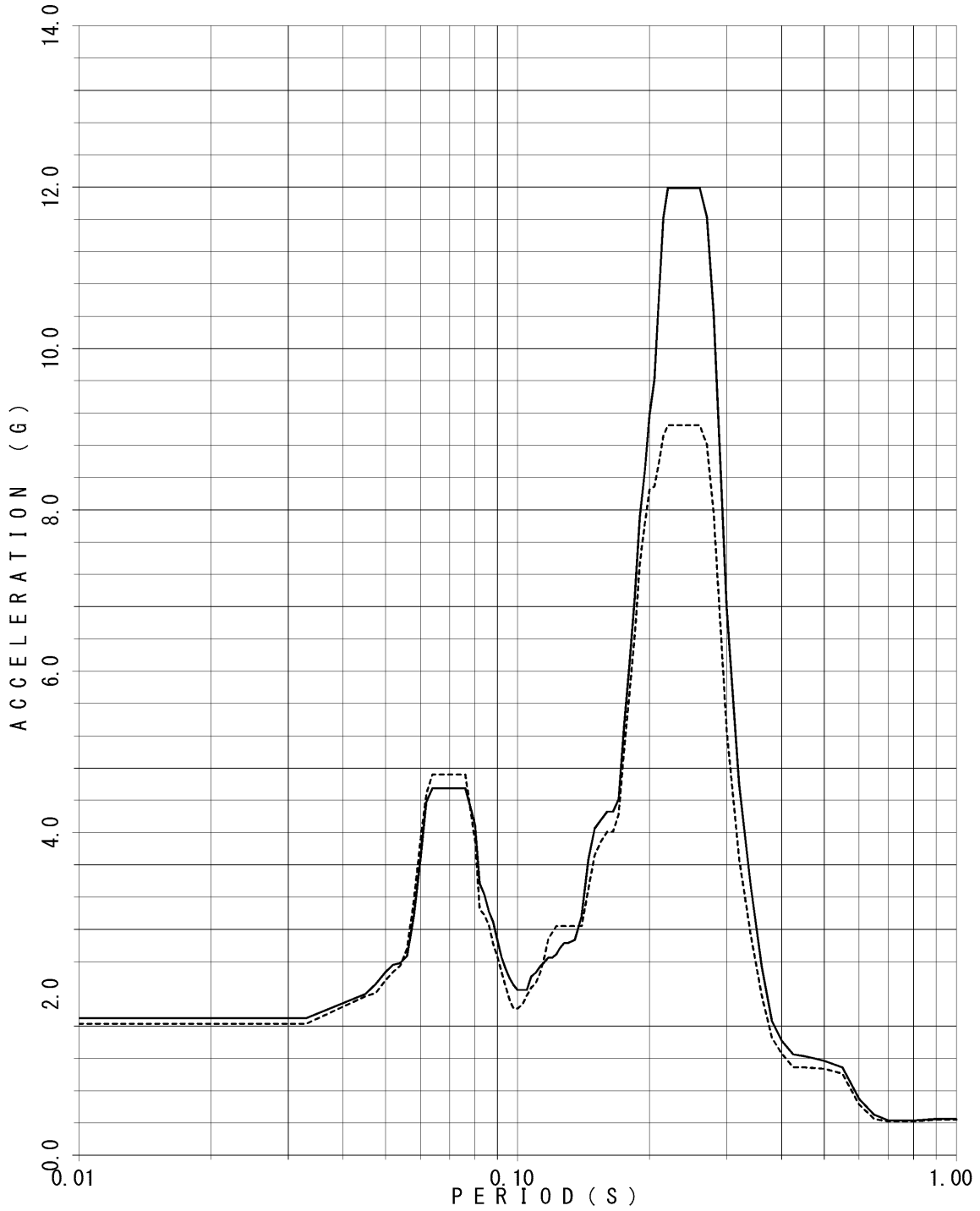
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

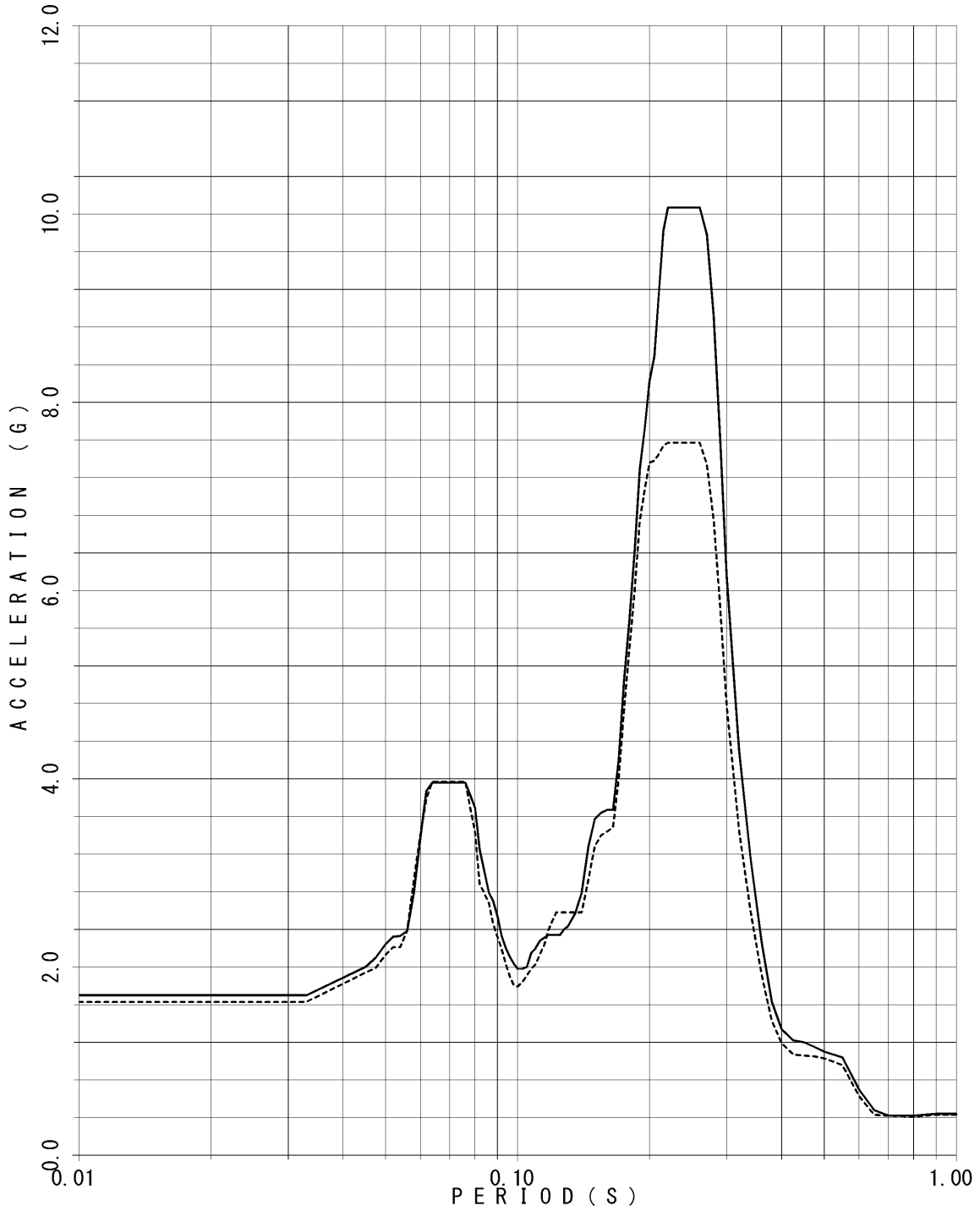
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

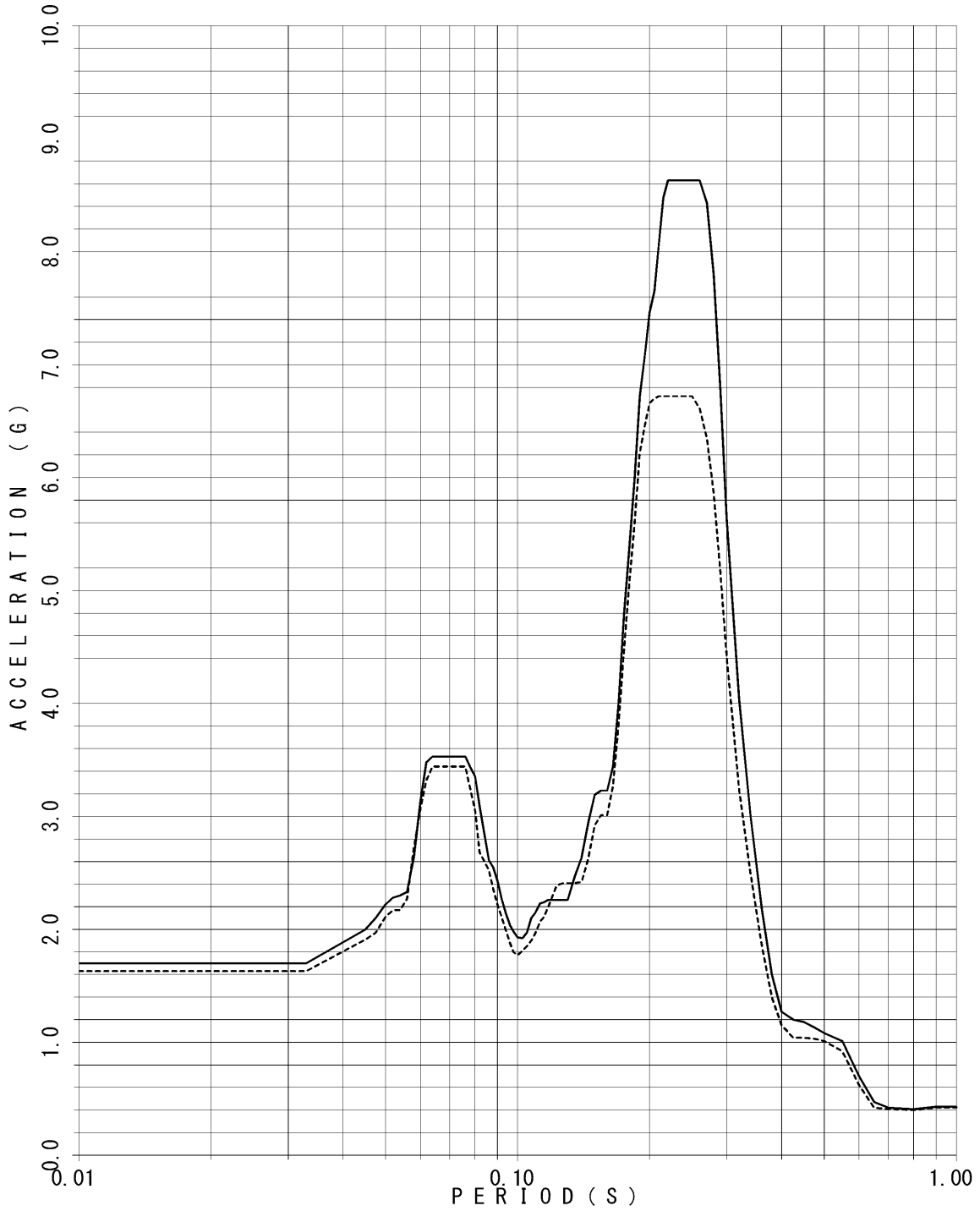
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

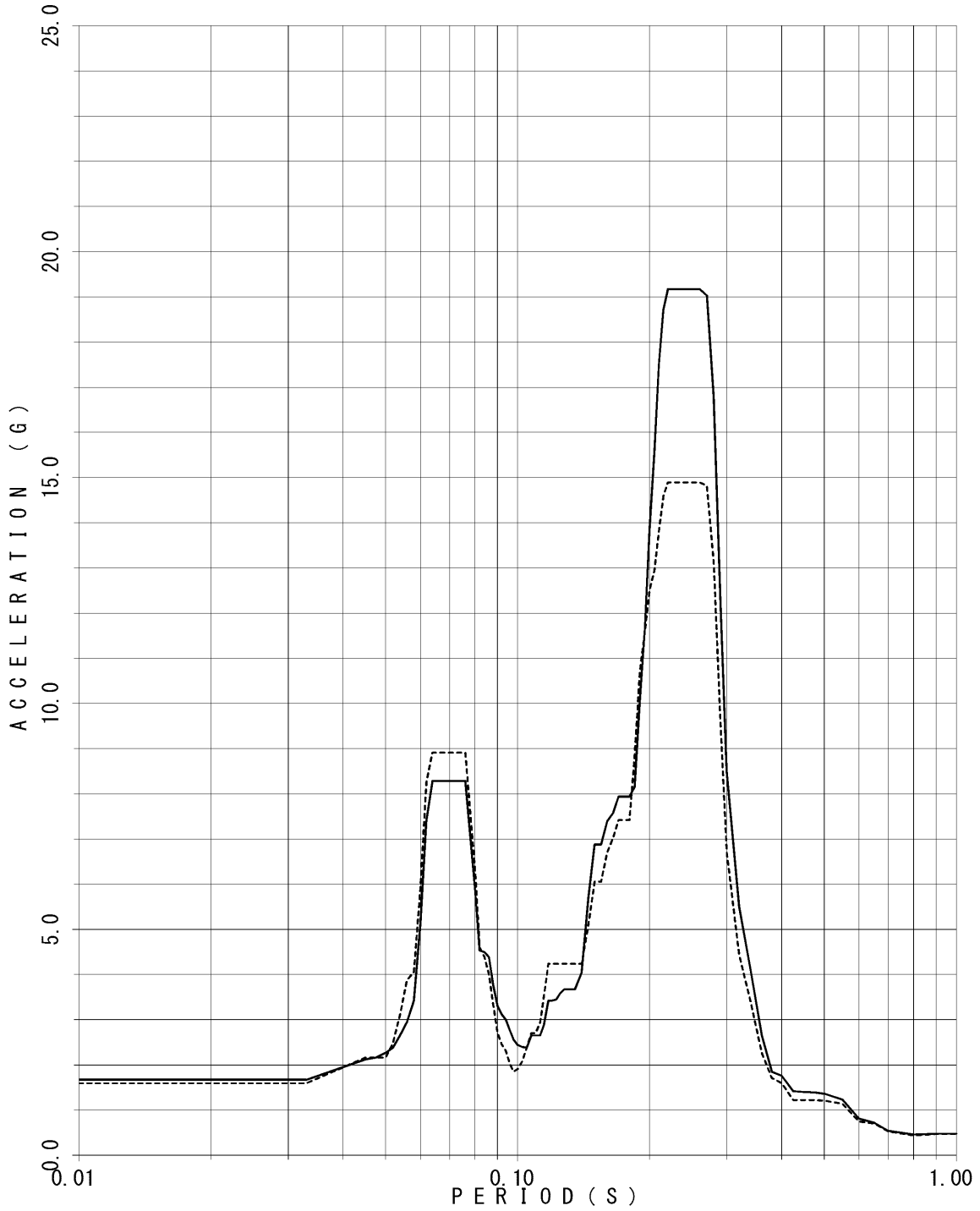
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

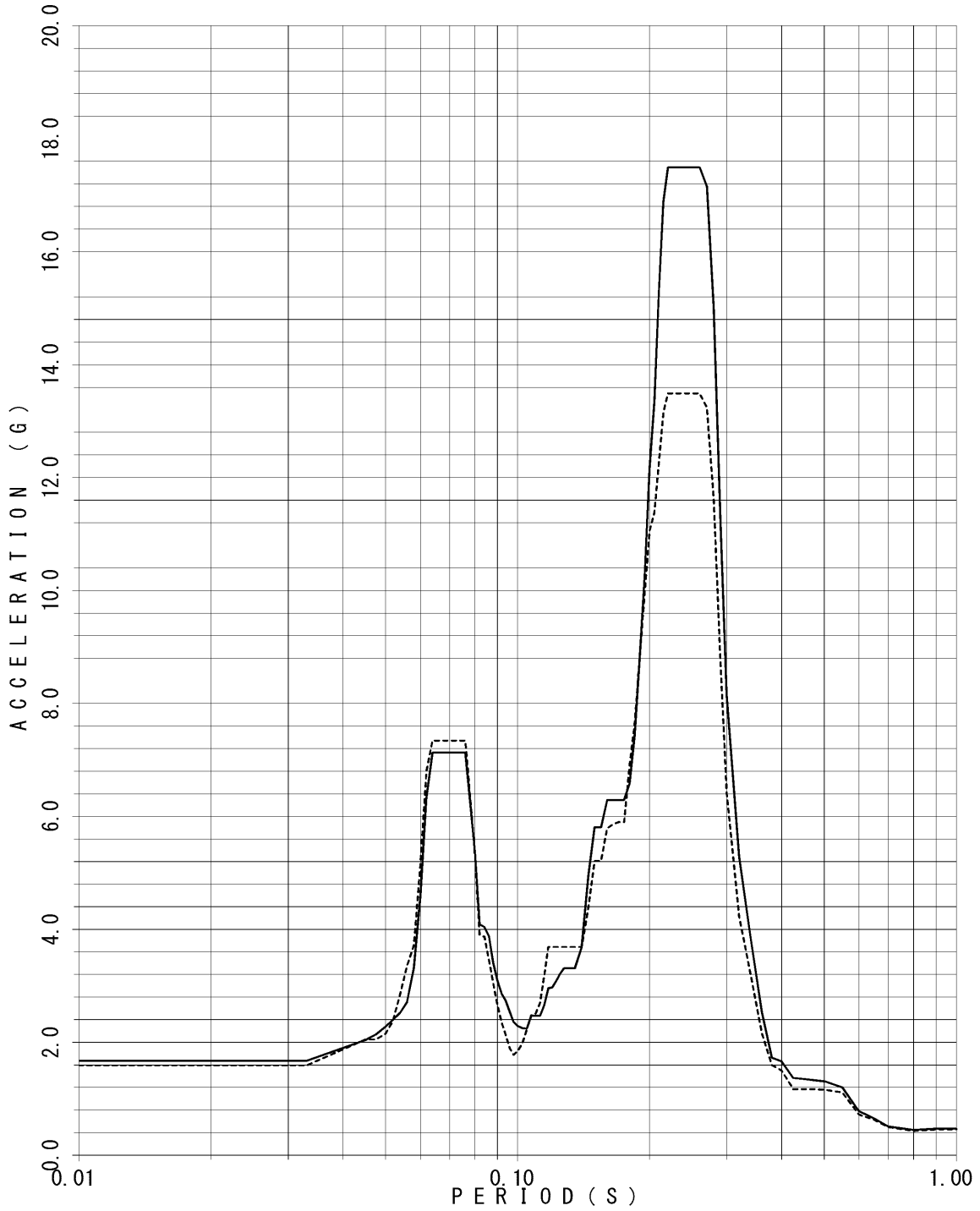
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

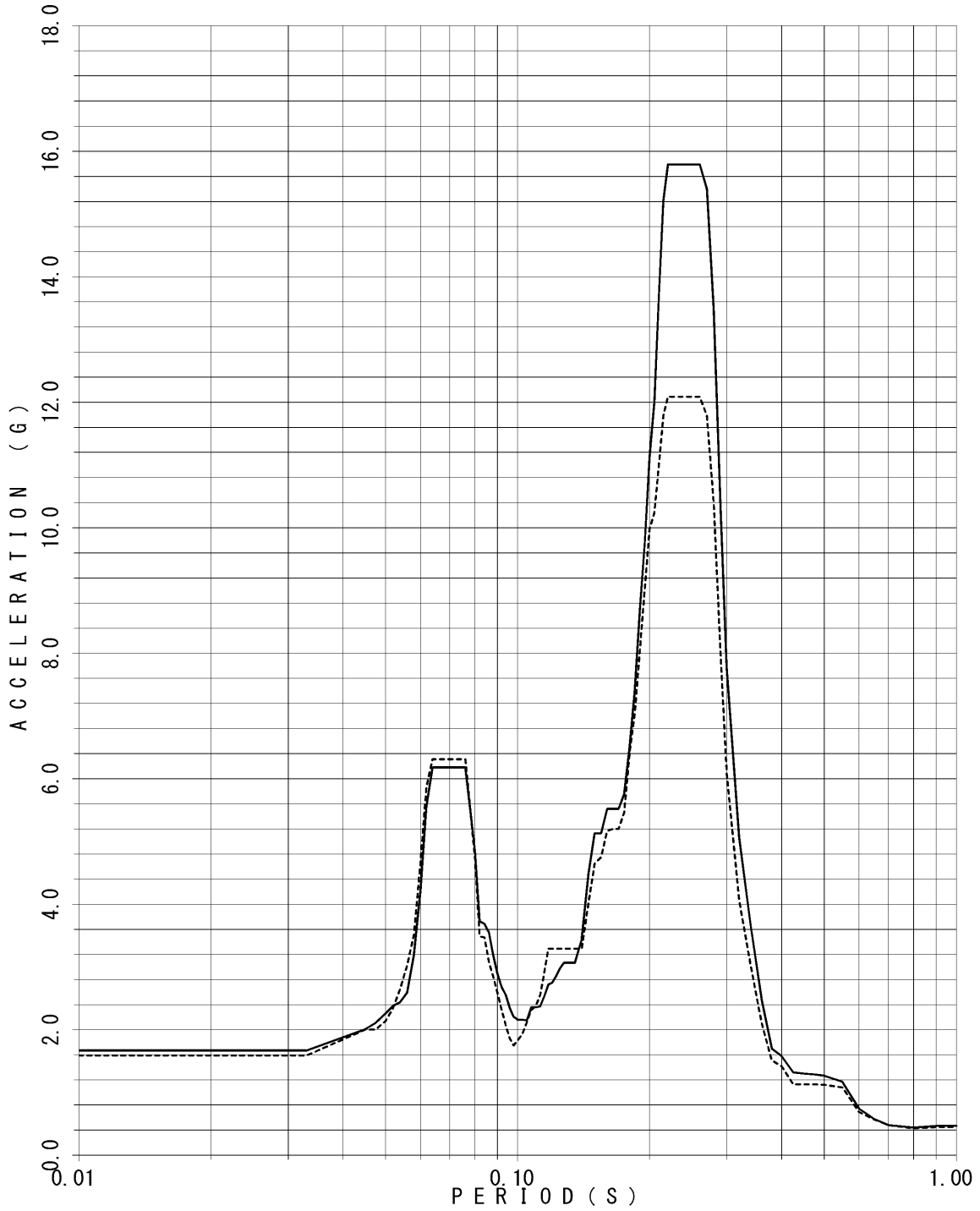
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5%

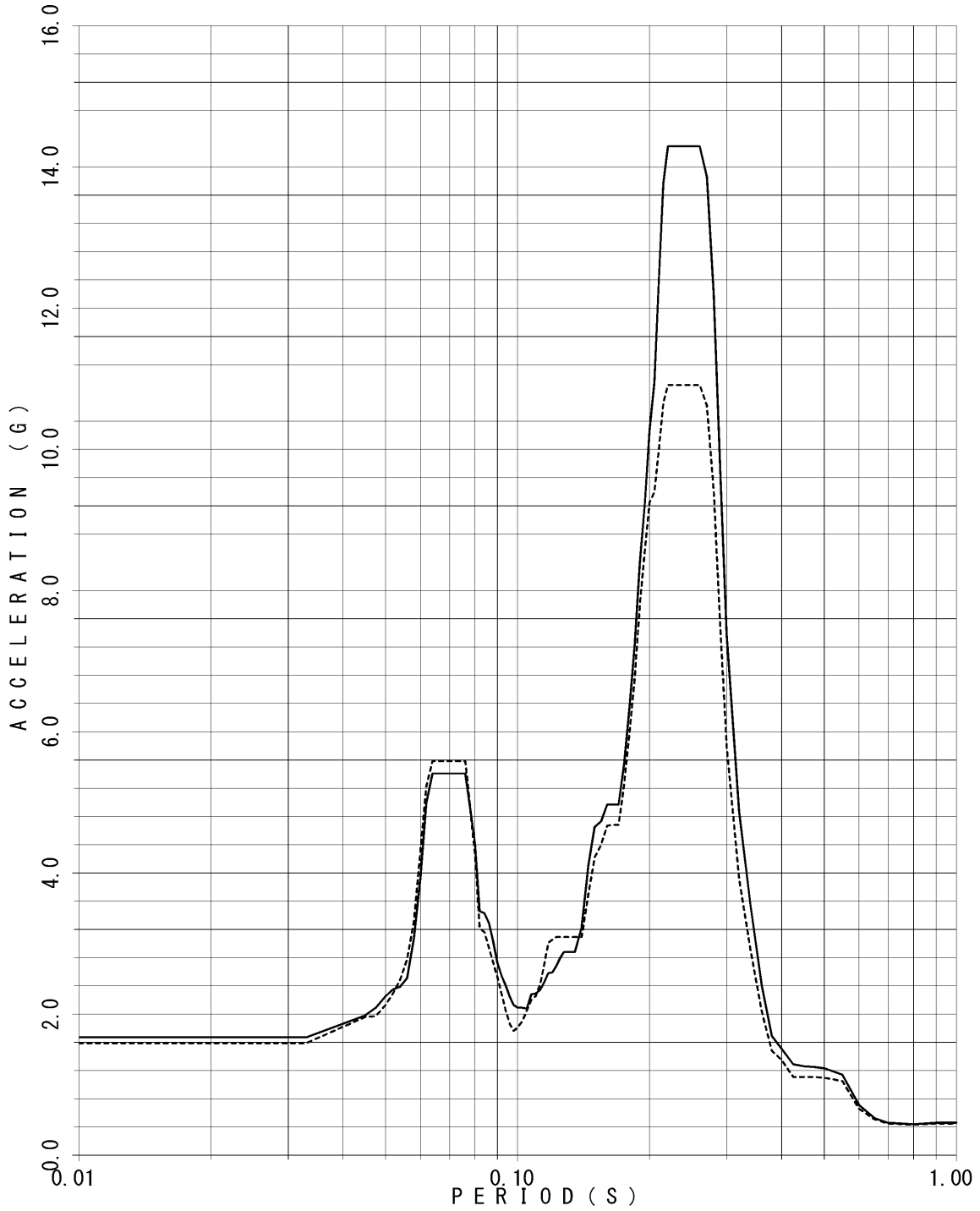
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

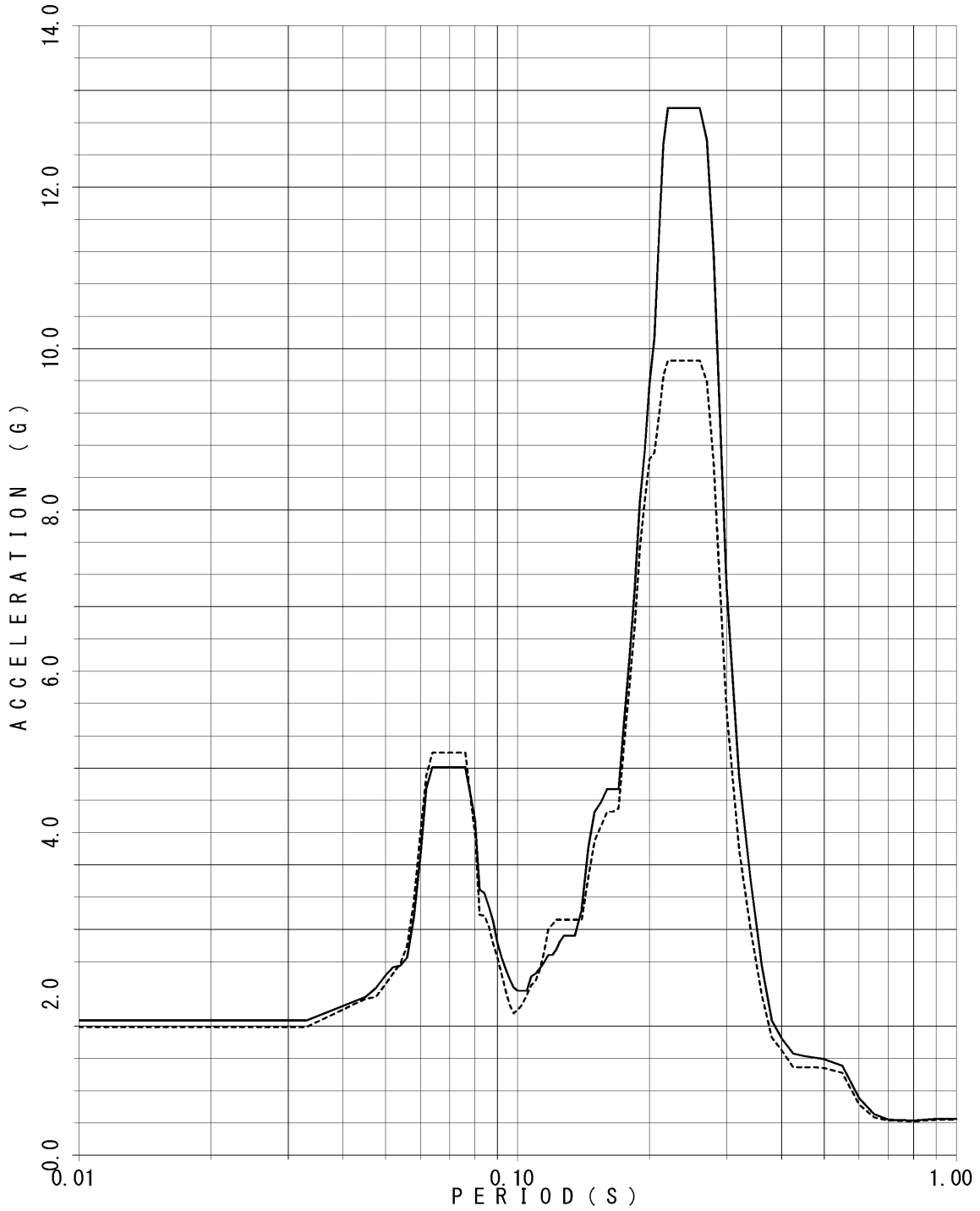
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

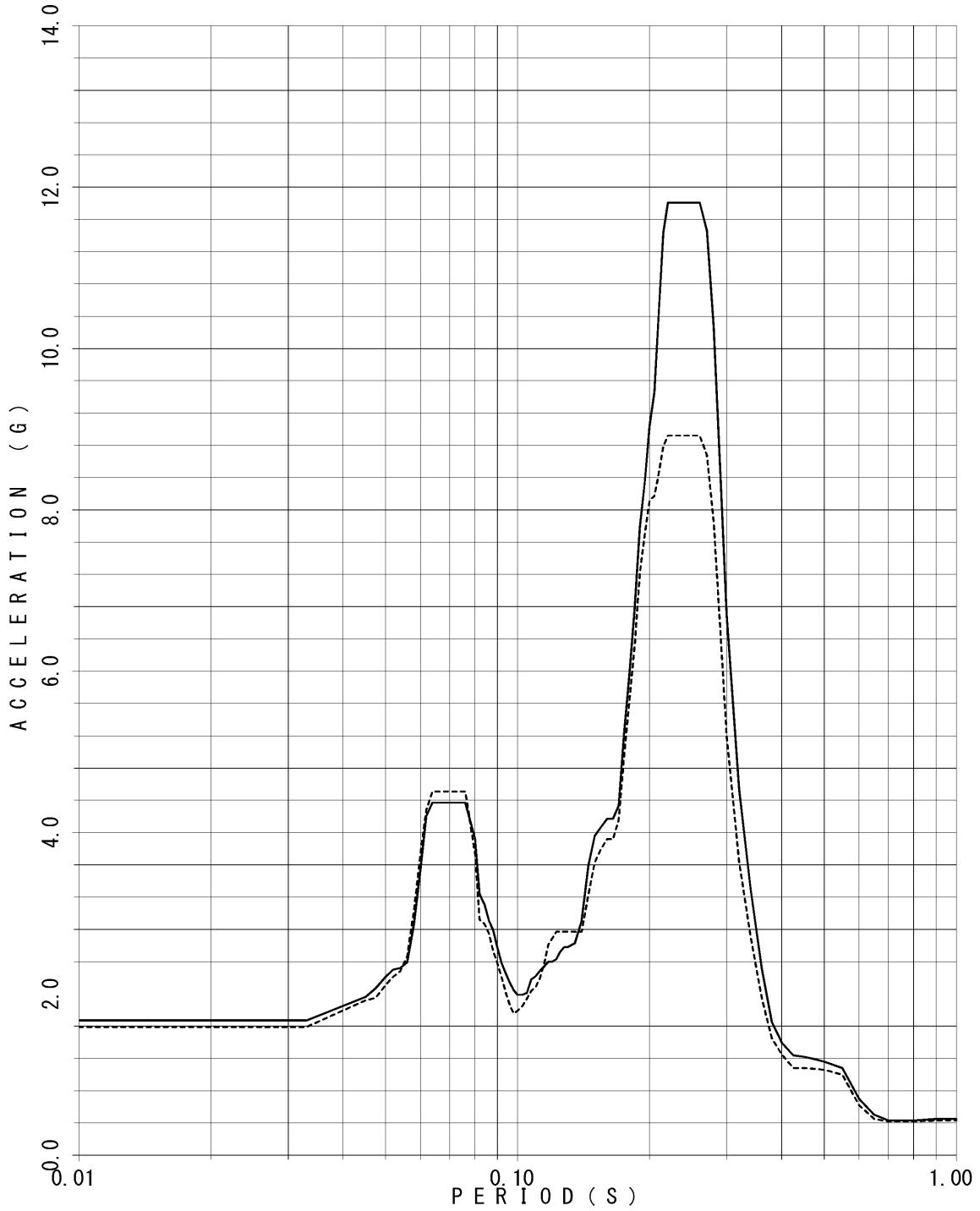
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

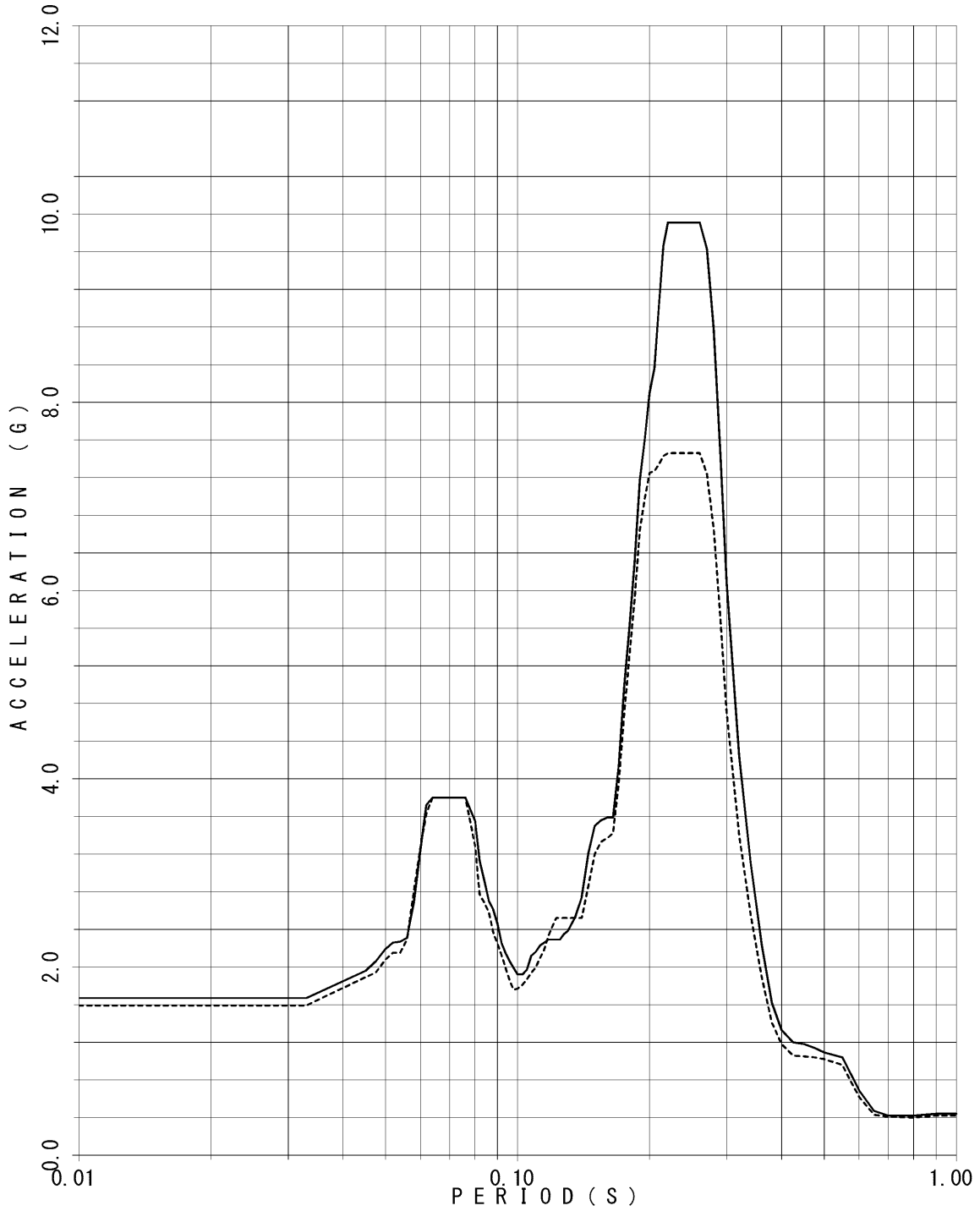
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

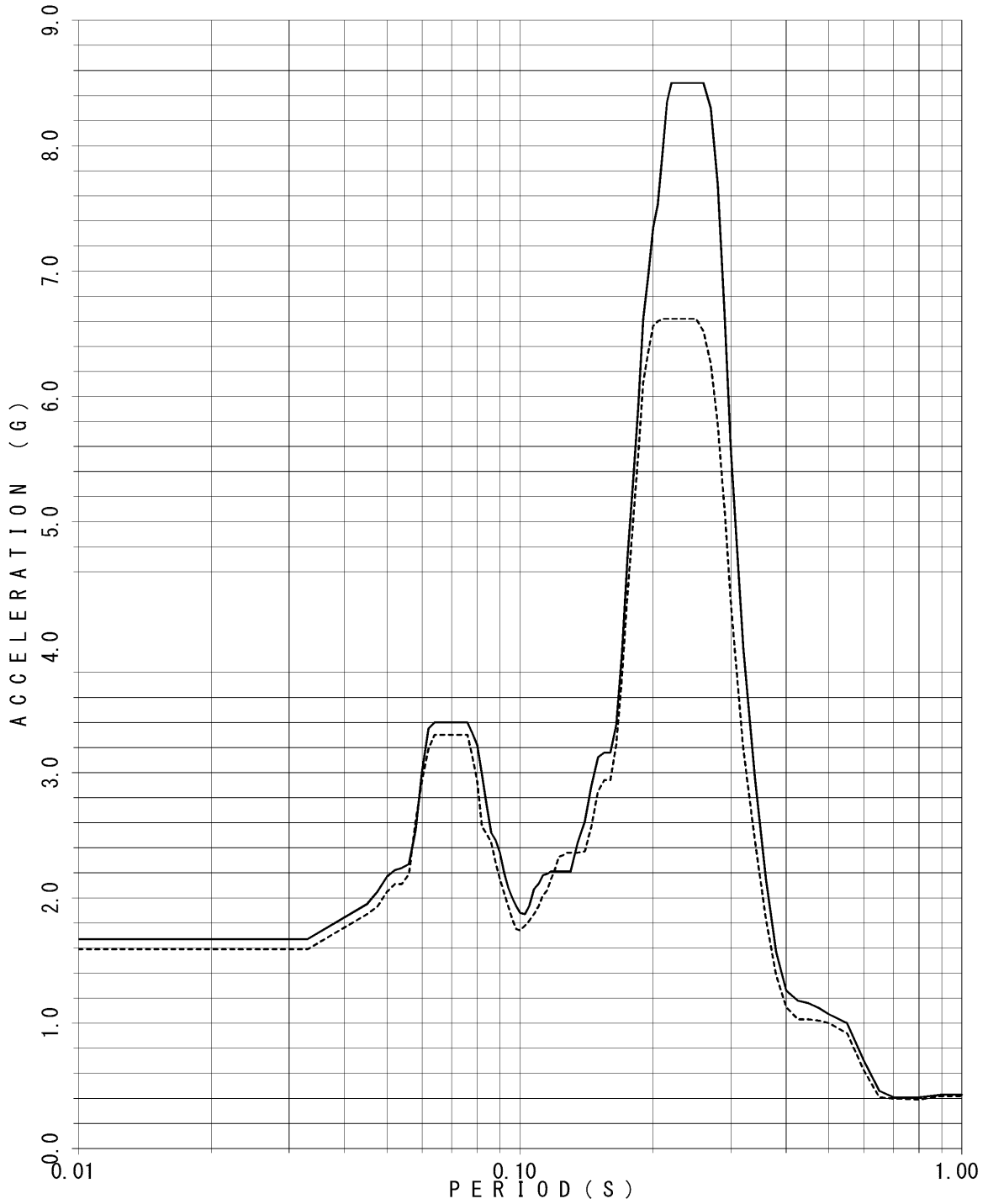
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

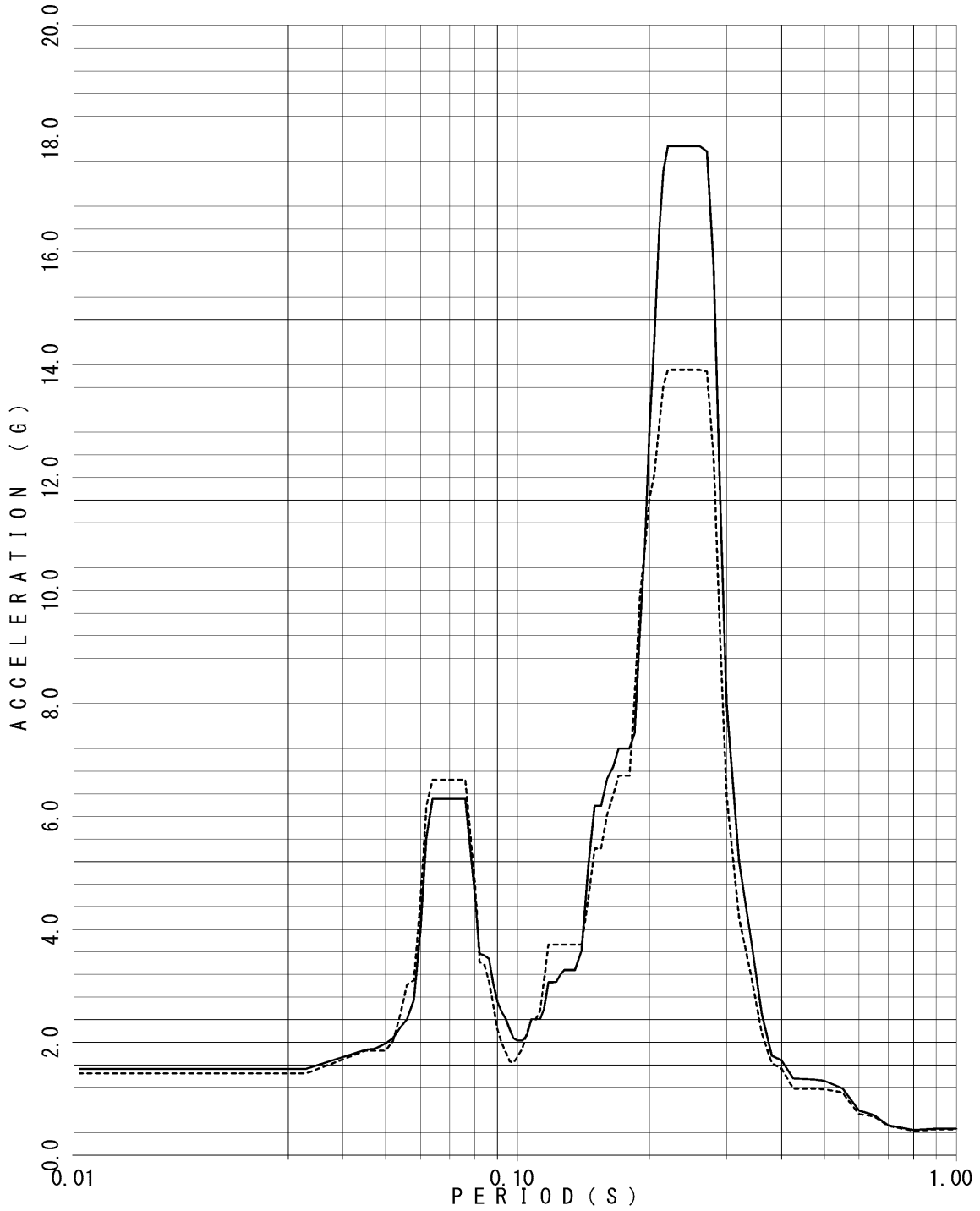
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

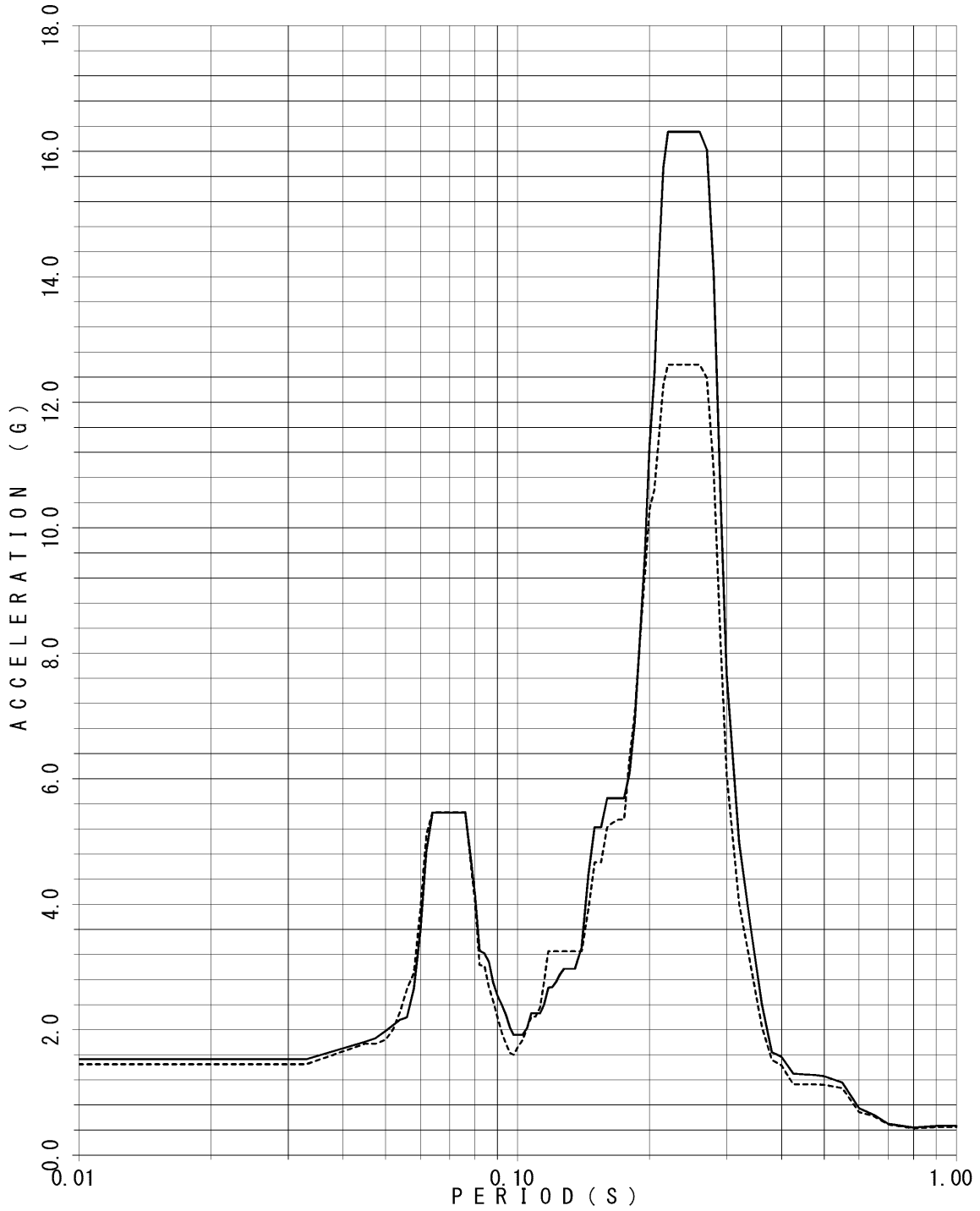
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

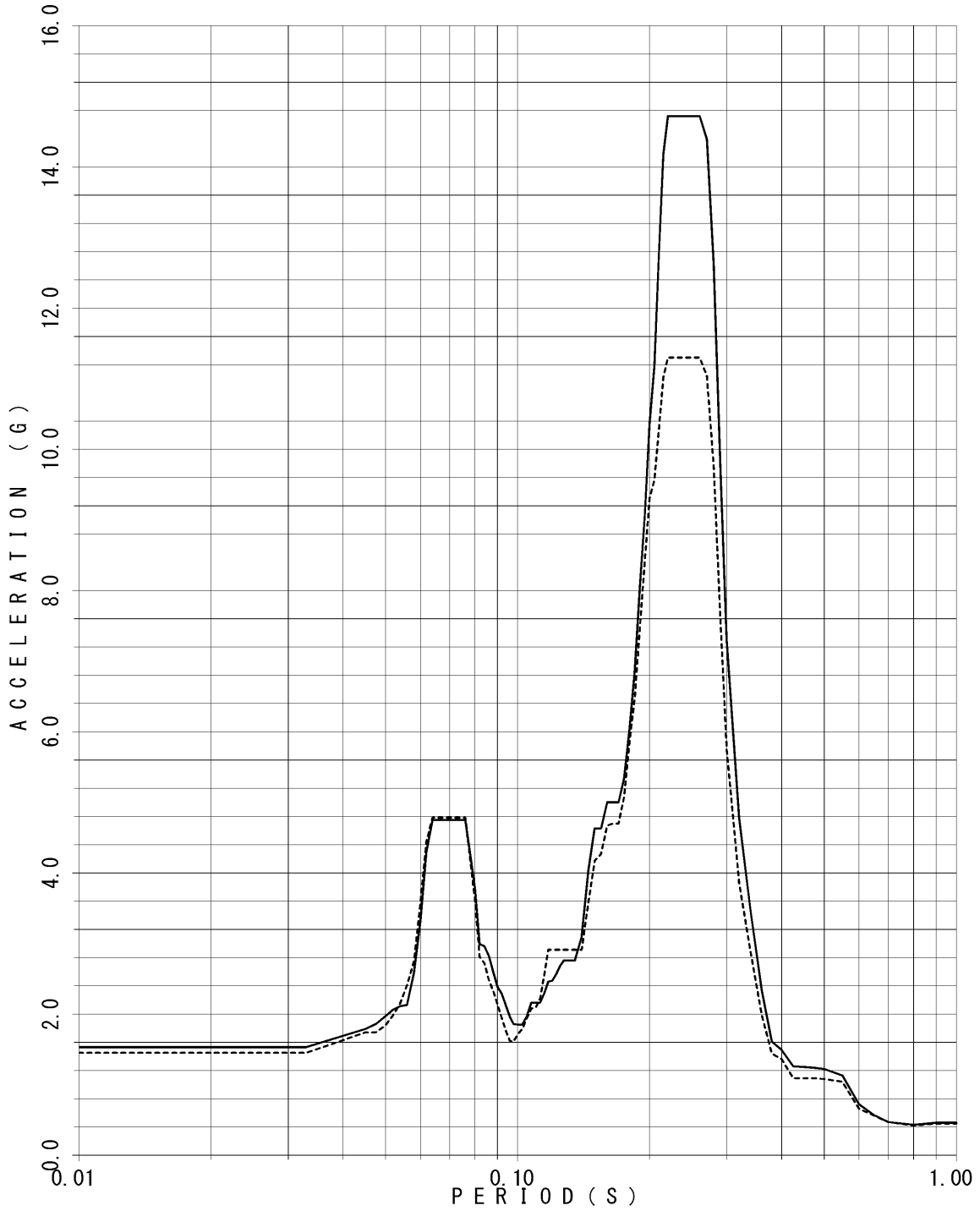
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

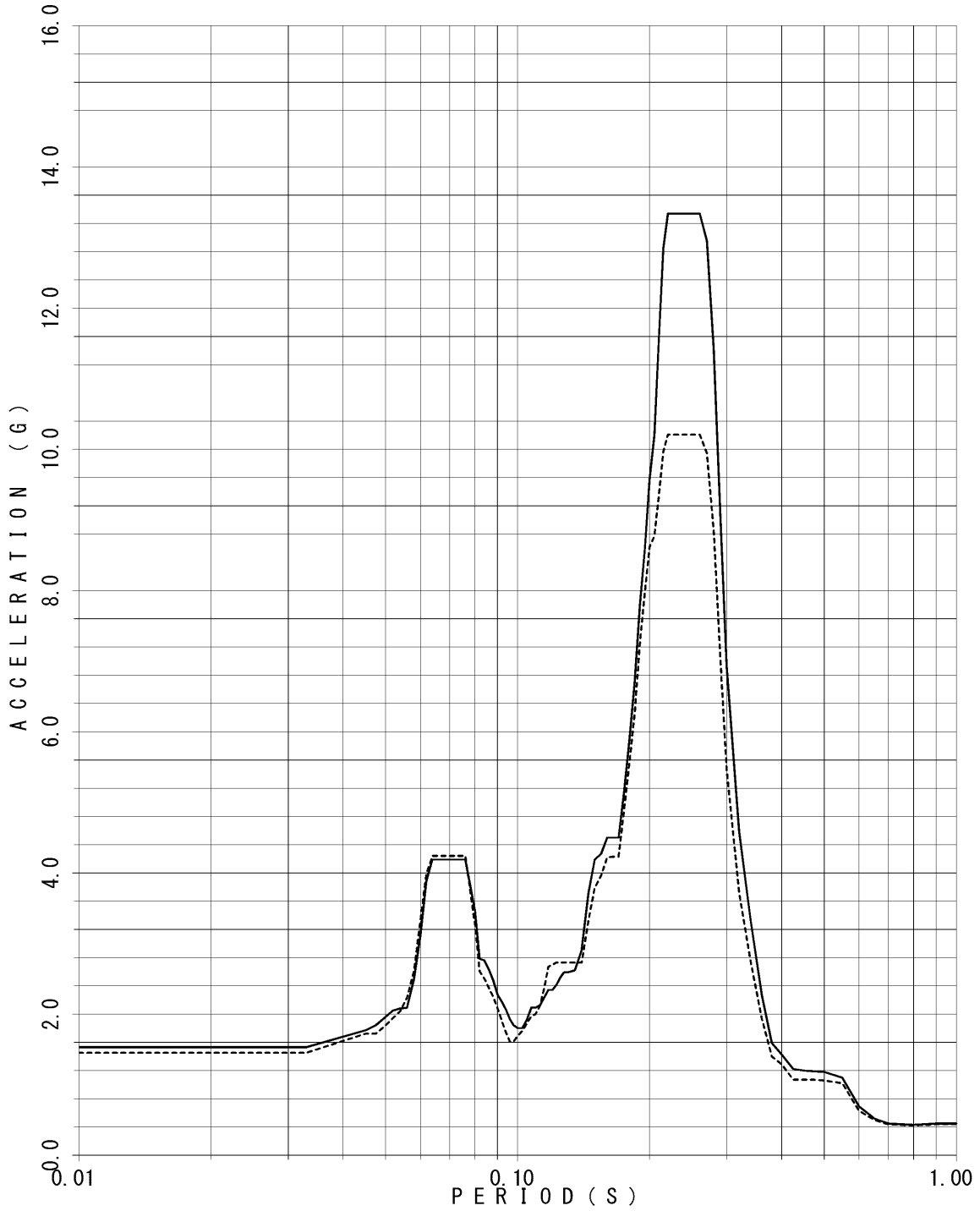
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

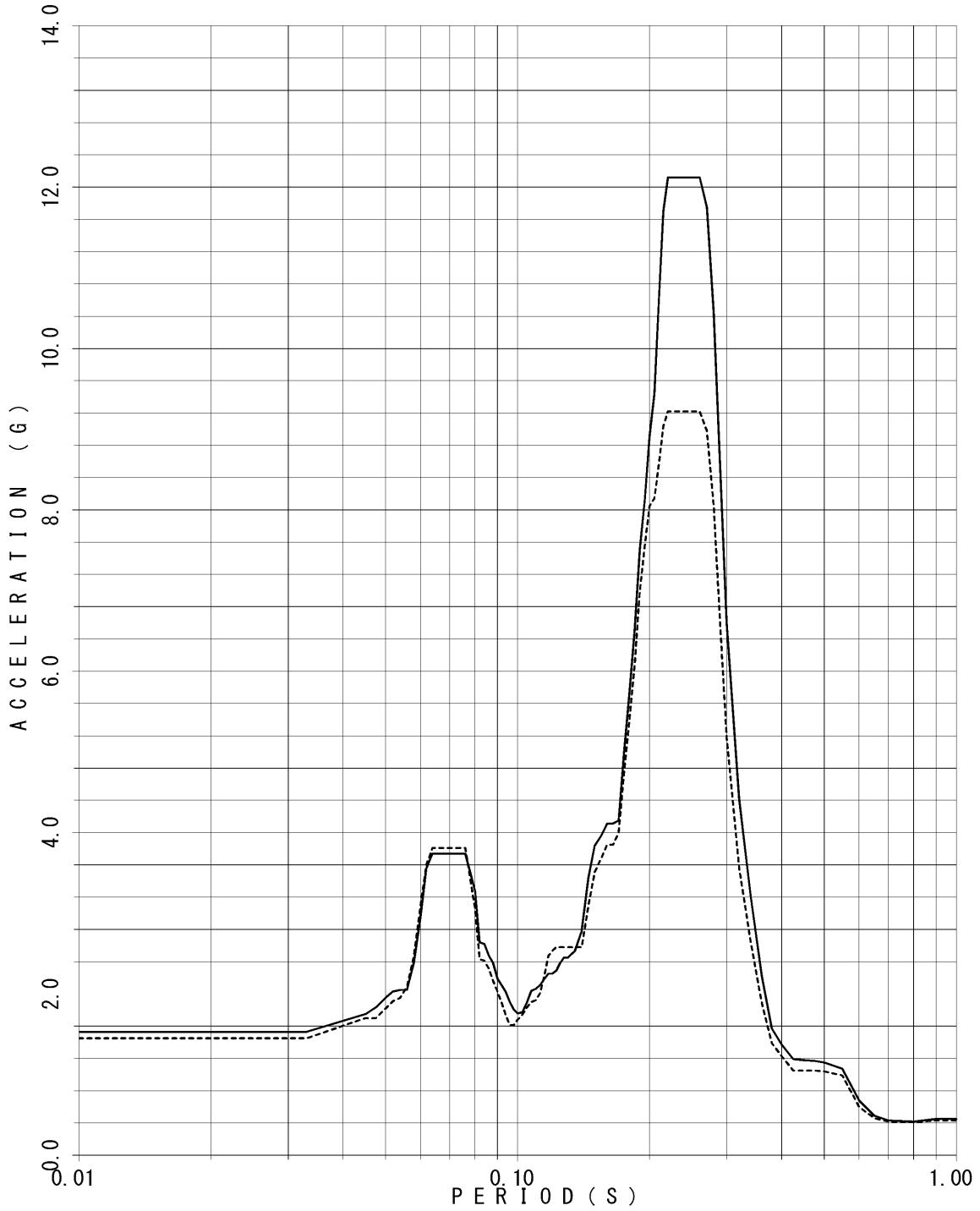
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

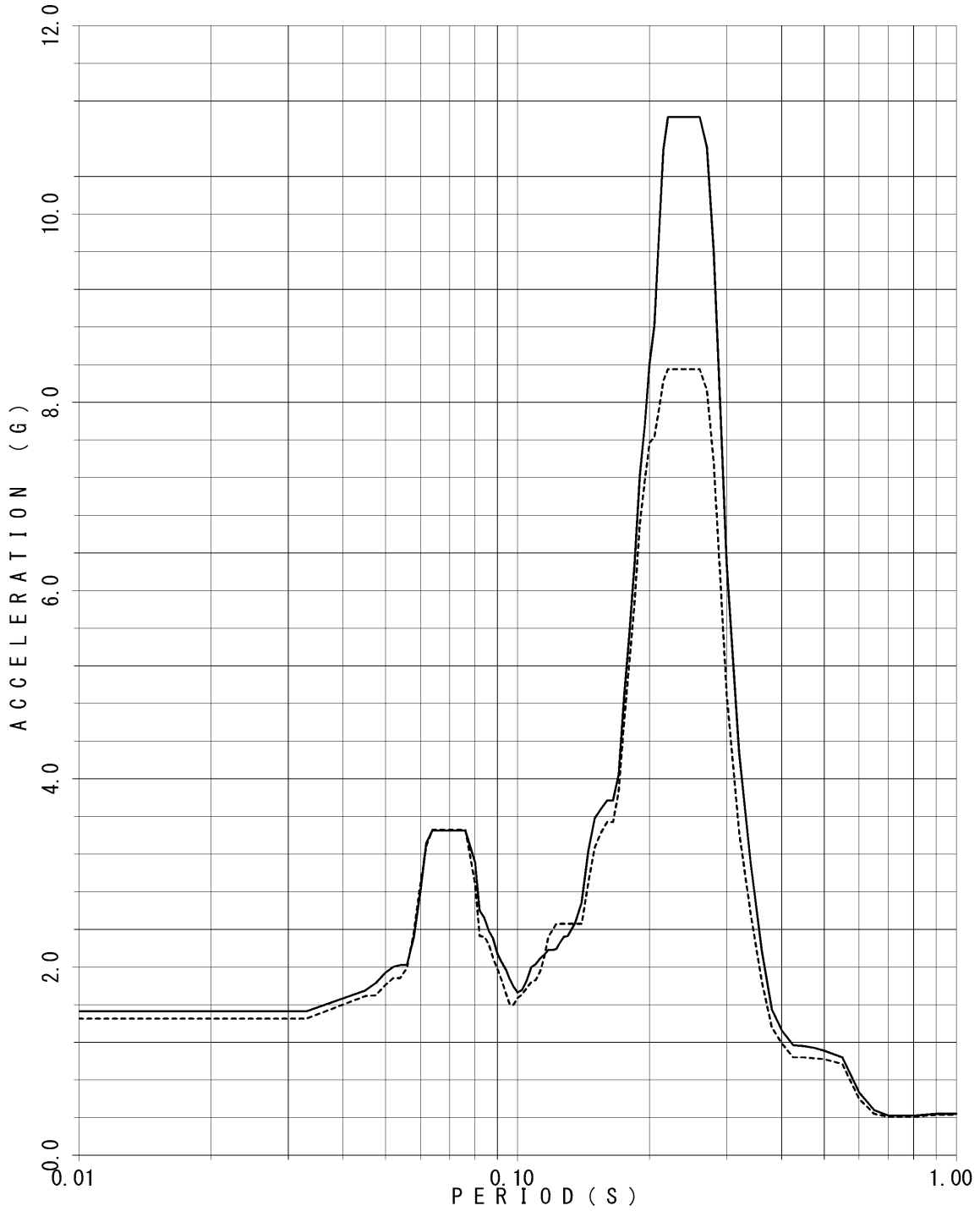
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

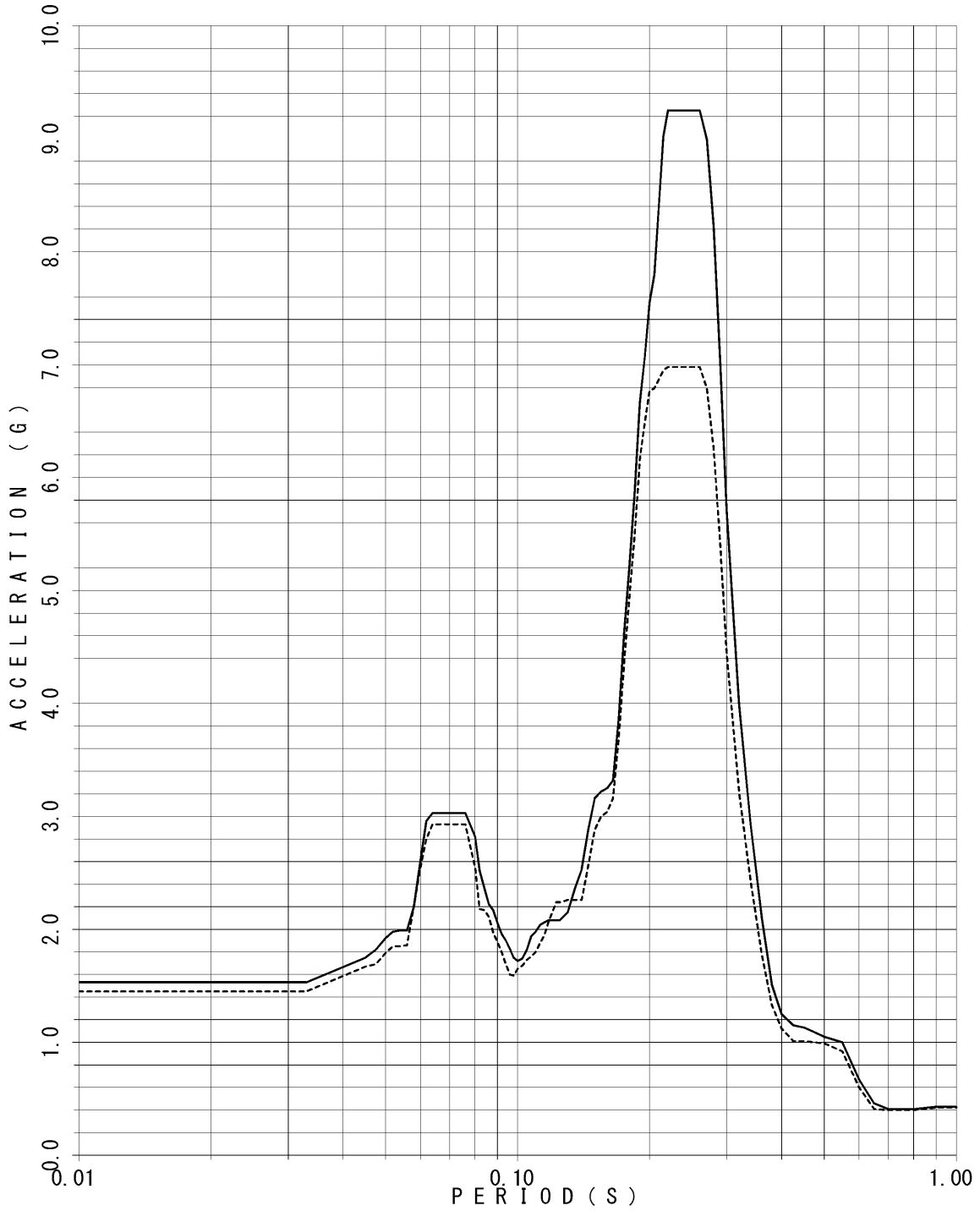
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 4.0%

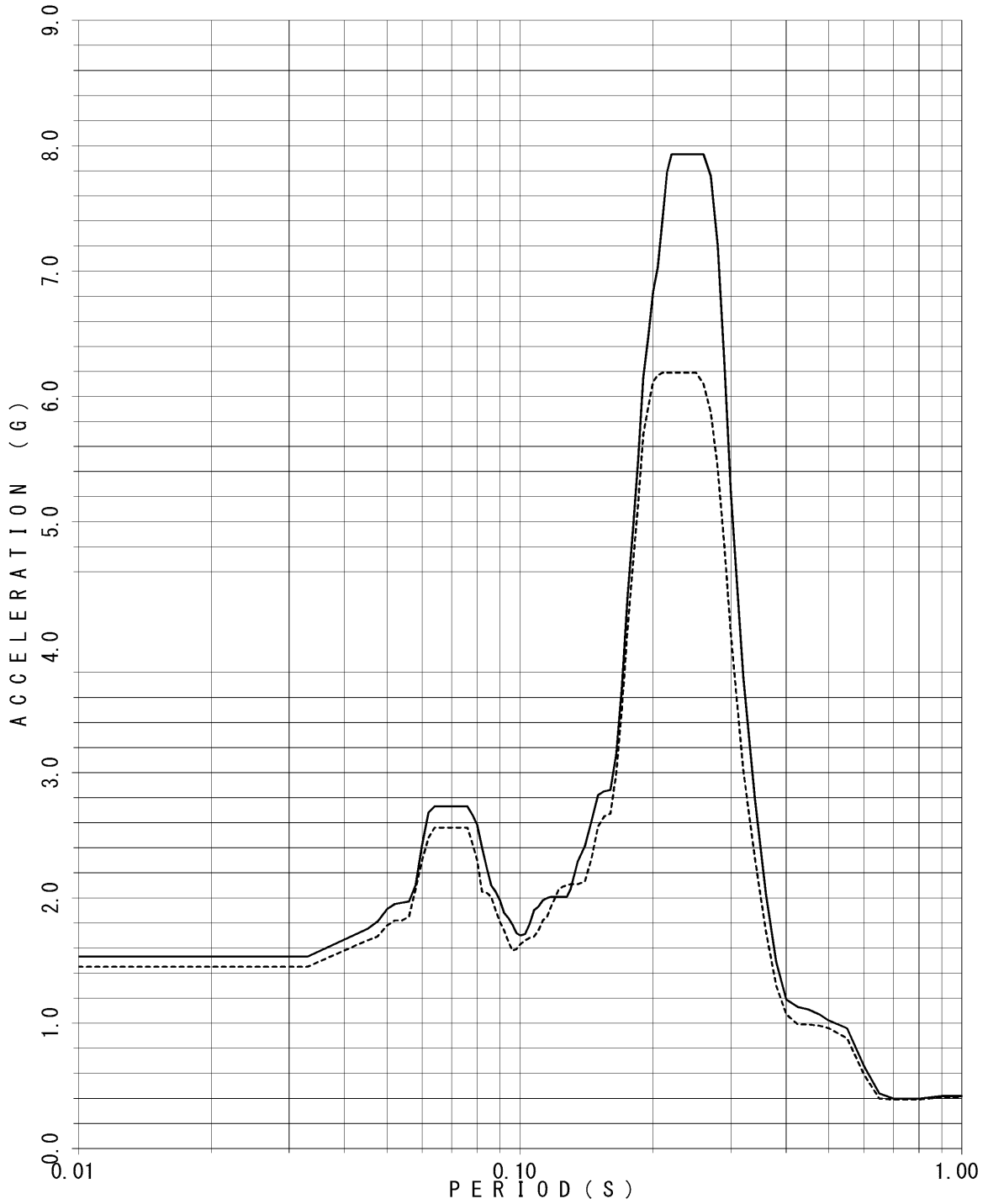
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 5.0%

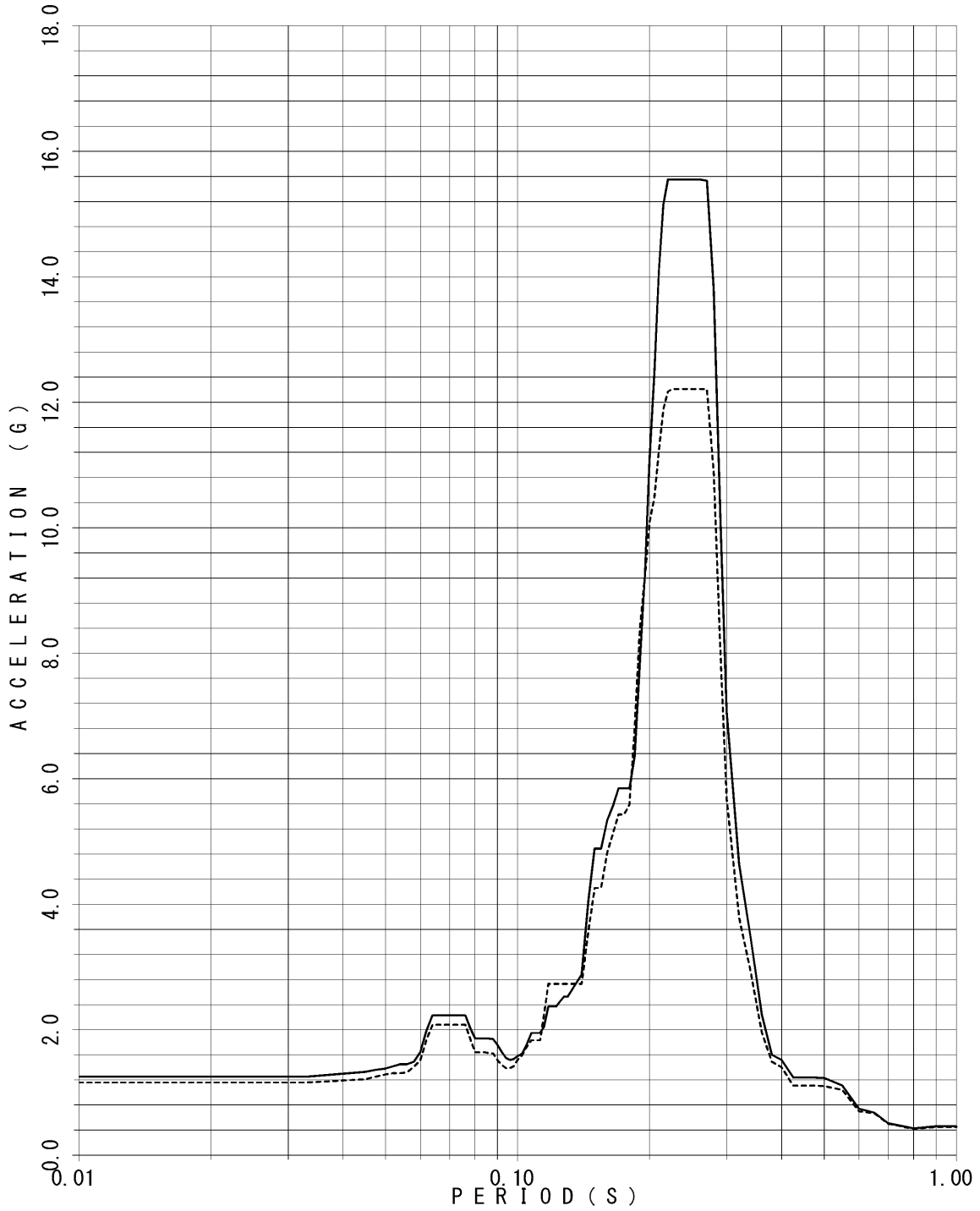
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

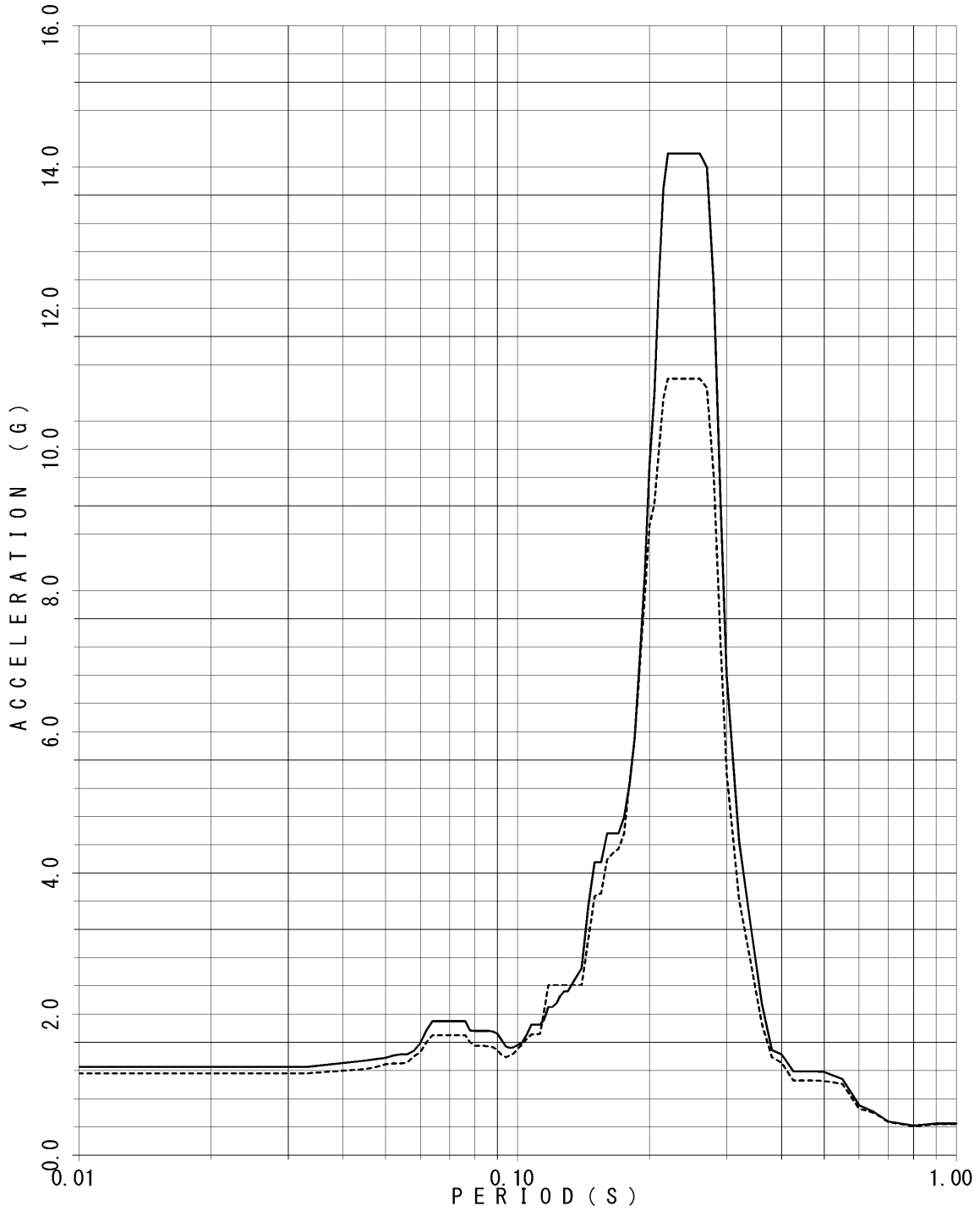
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

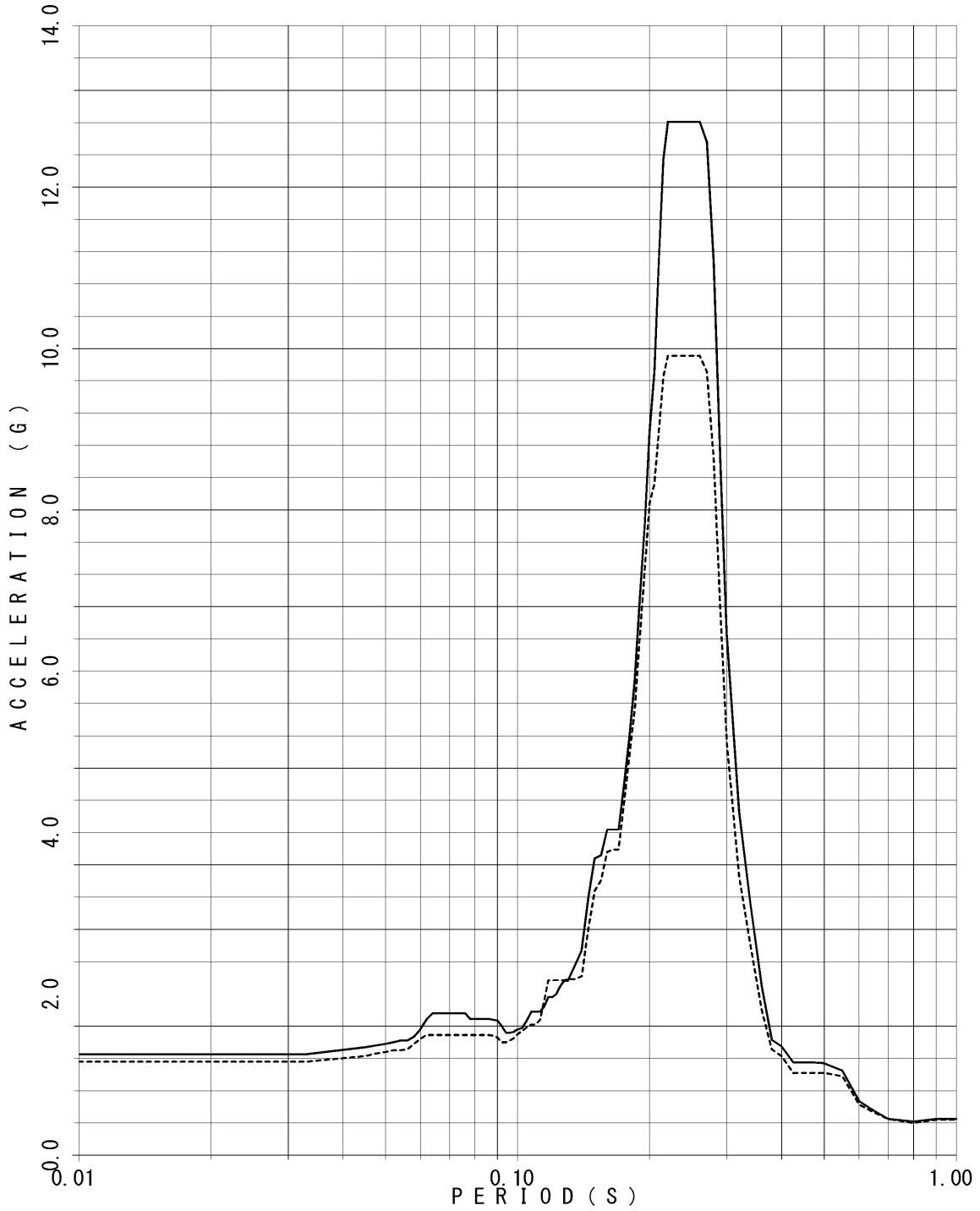
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

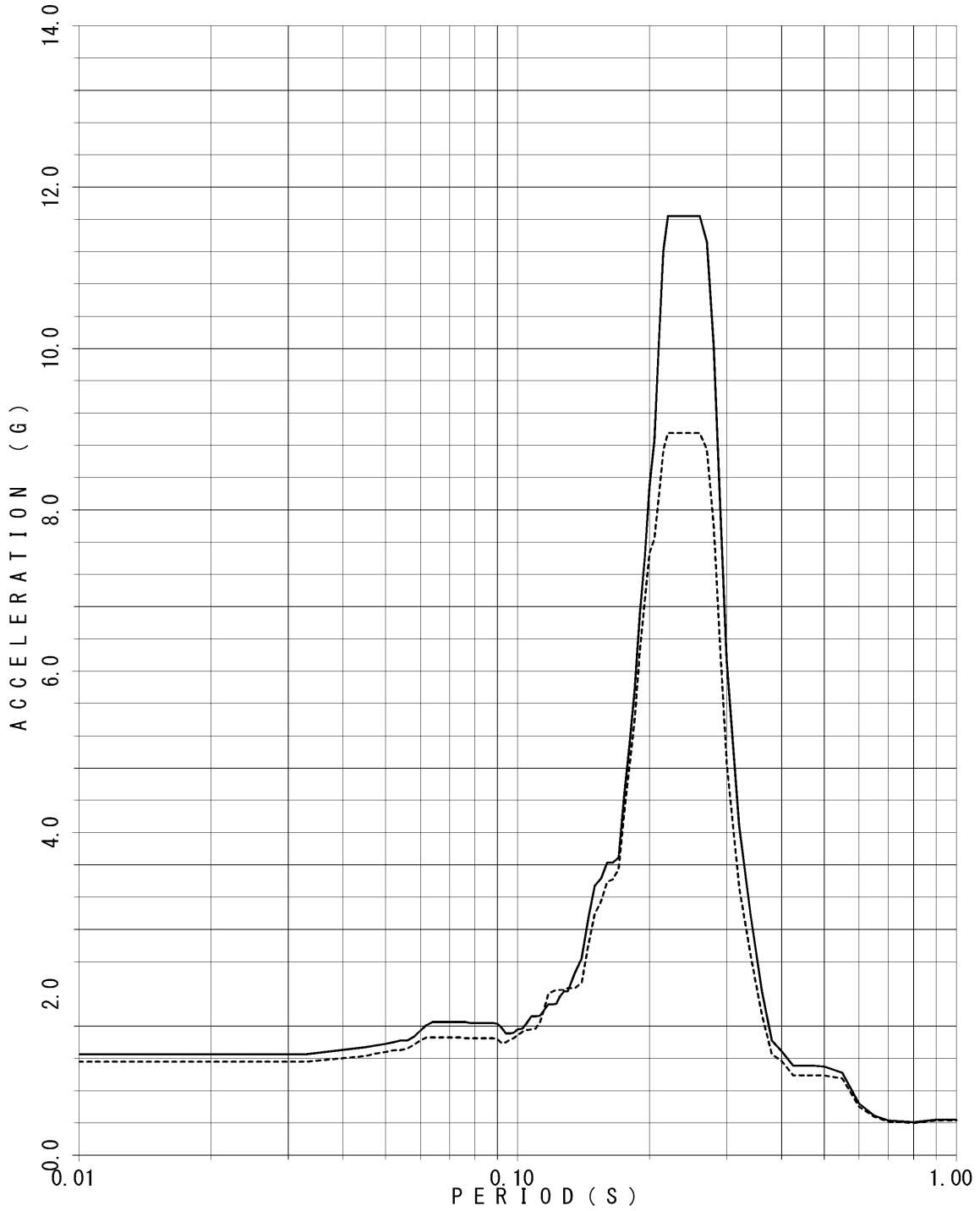
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

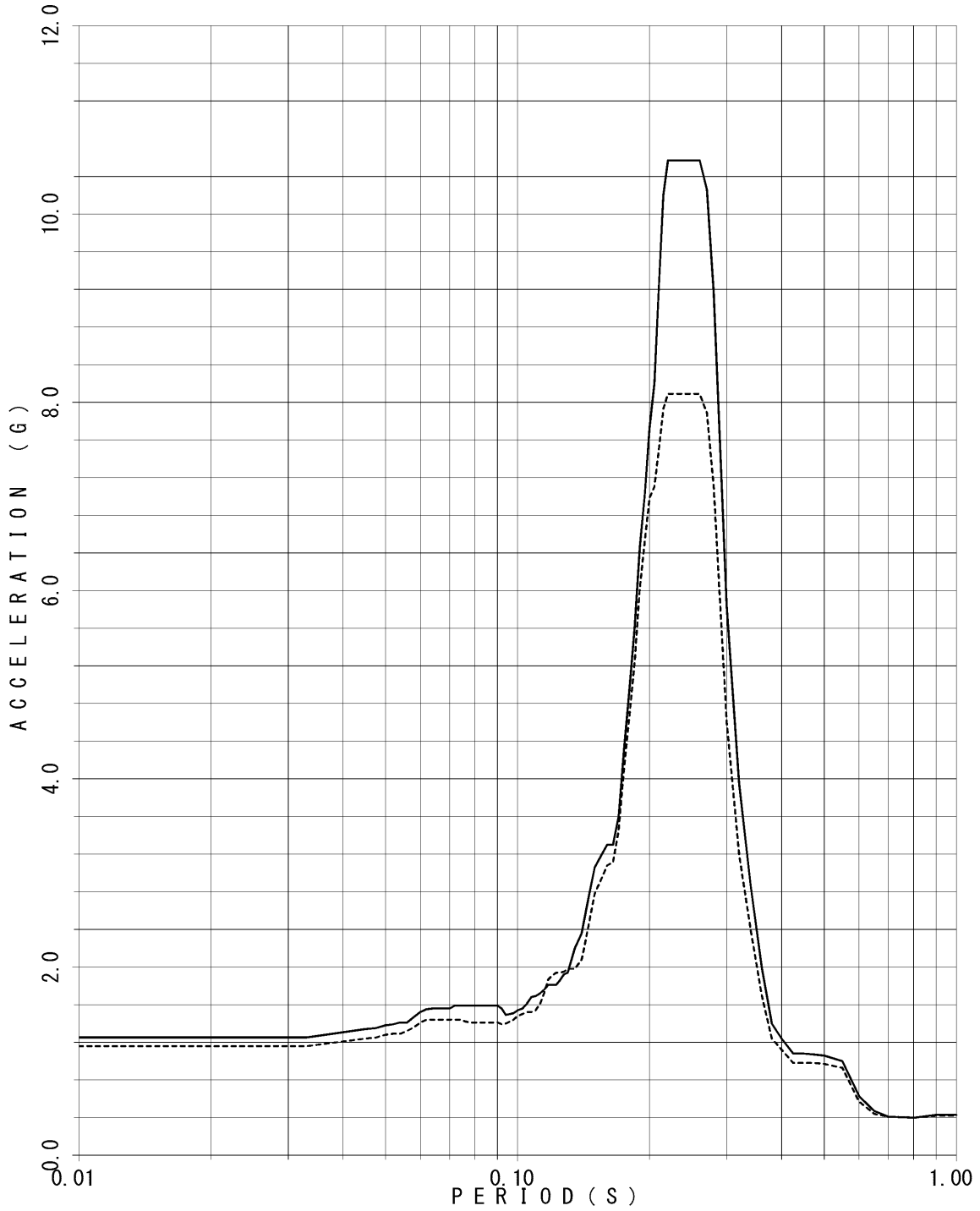
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

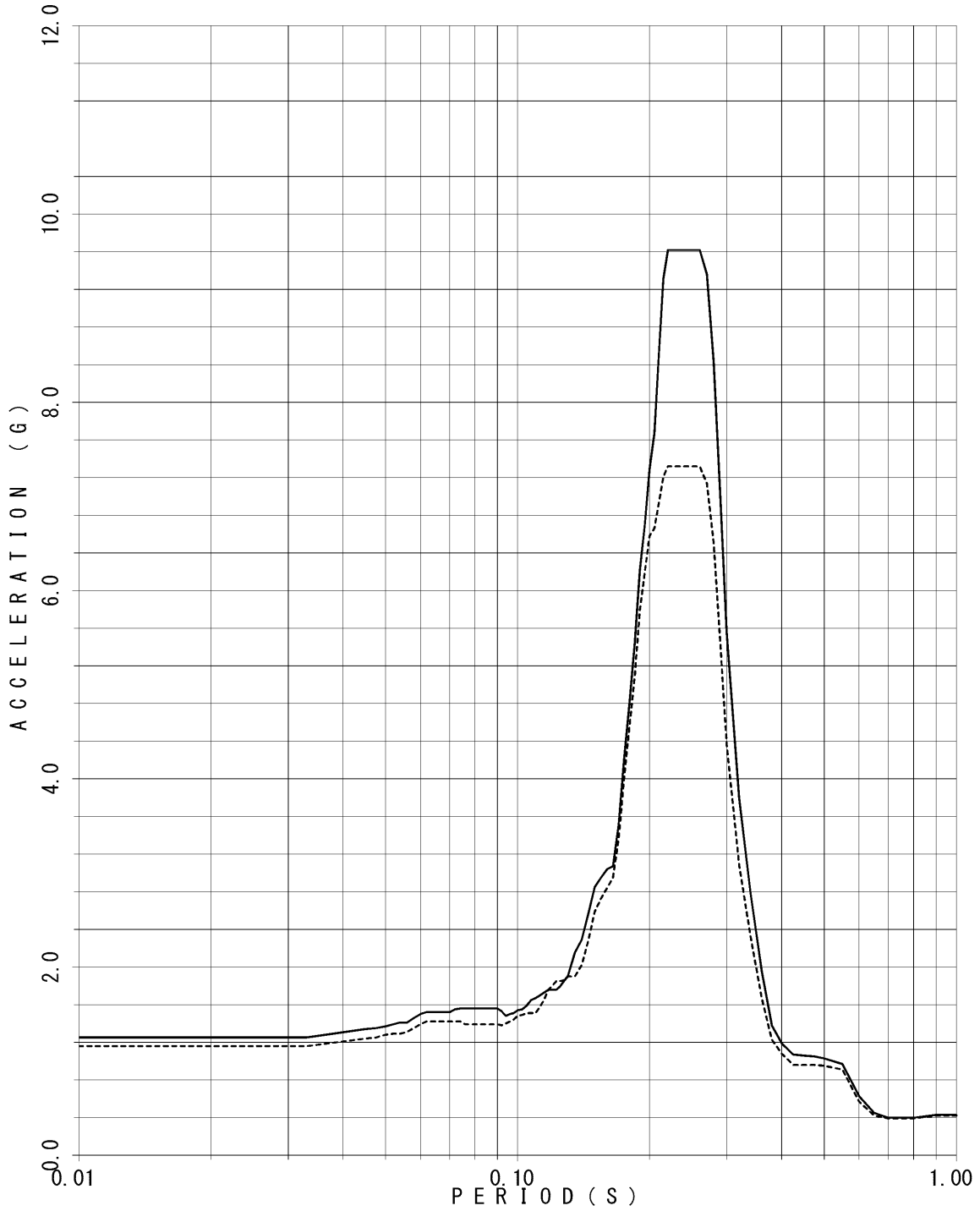
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

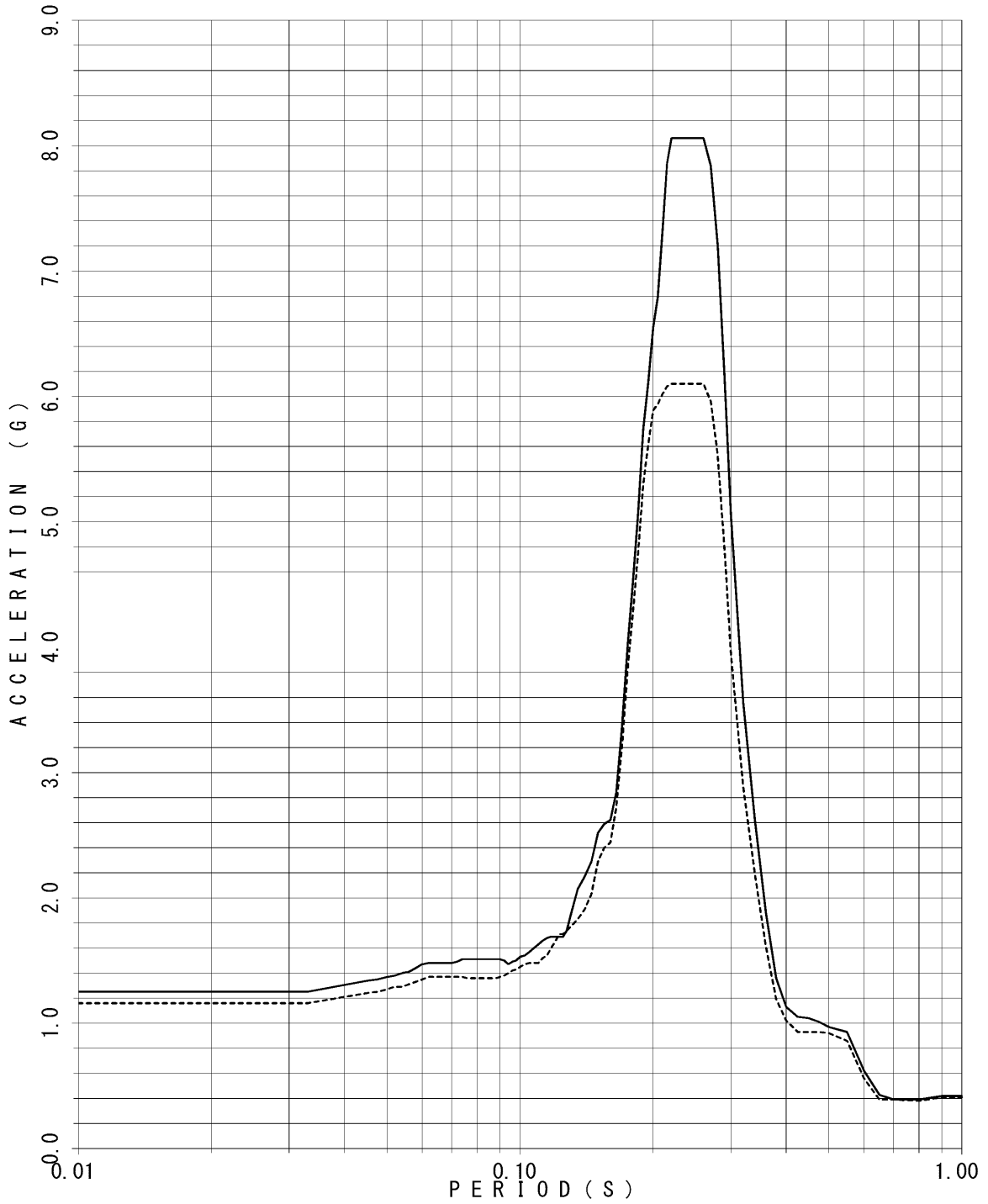
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

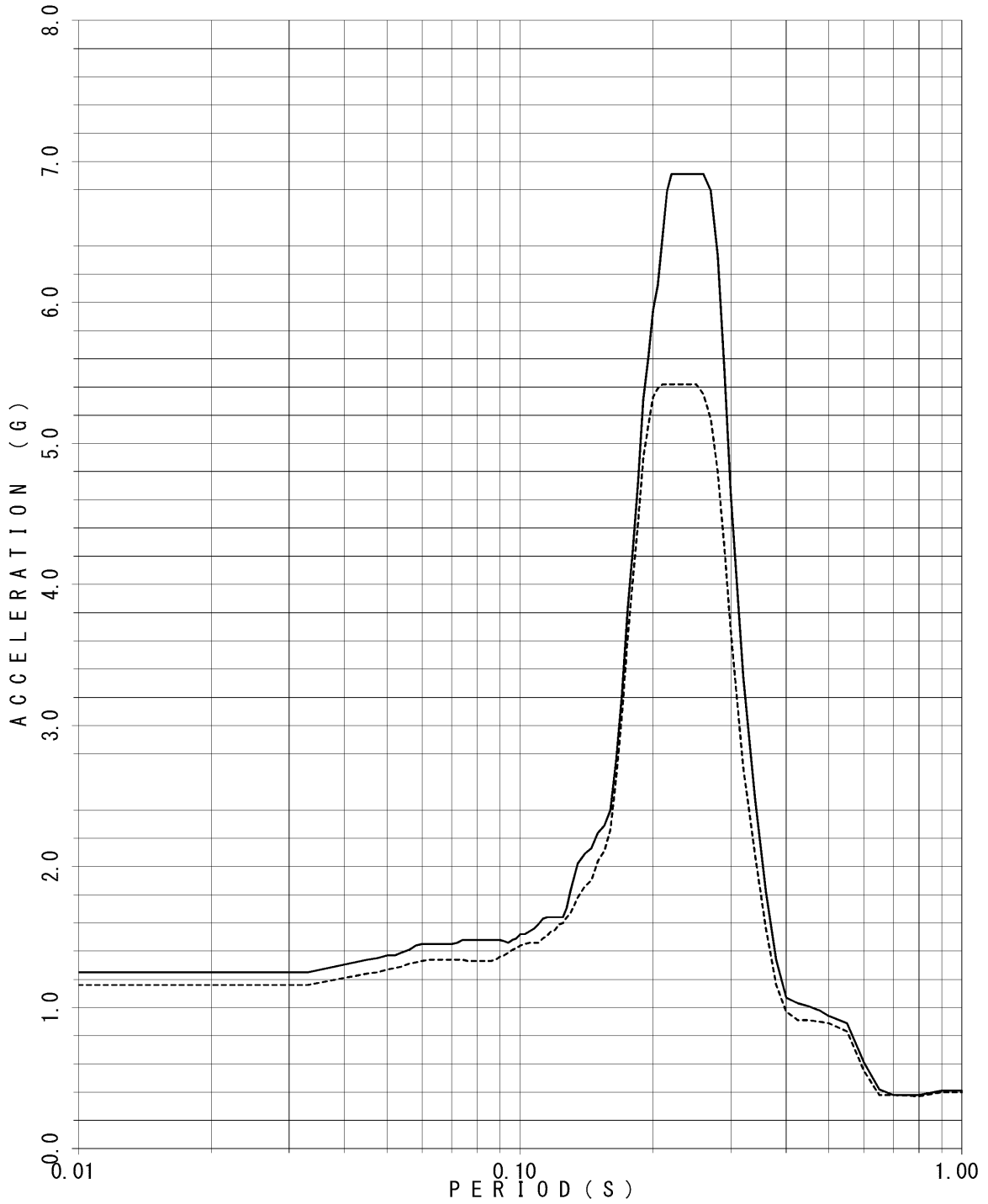
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

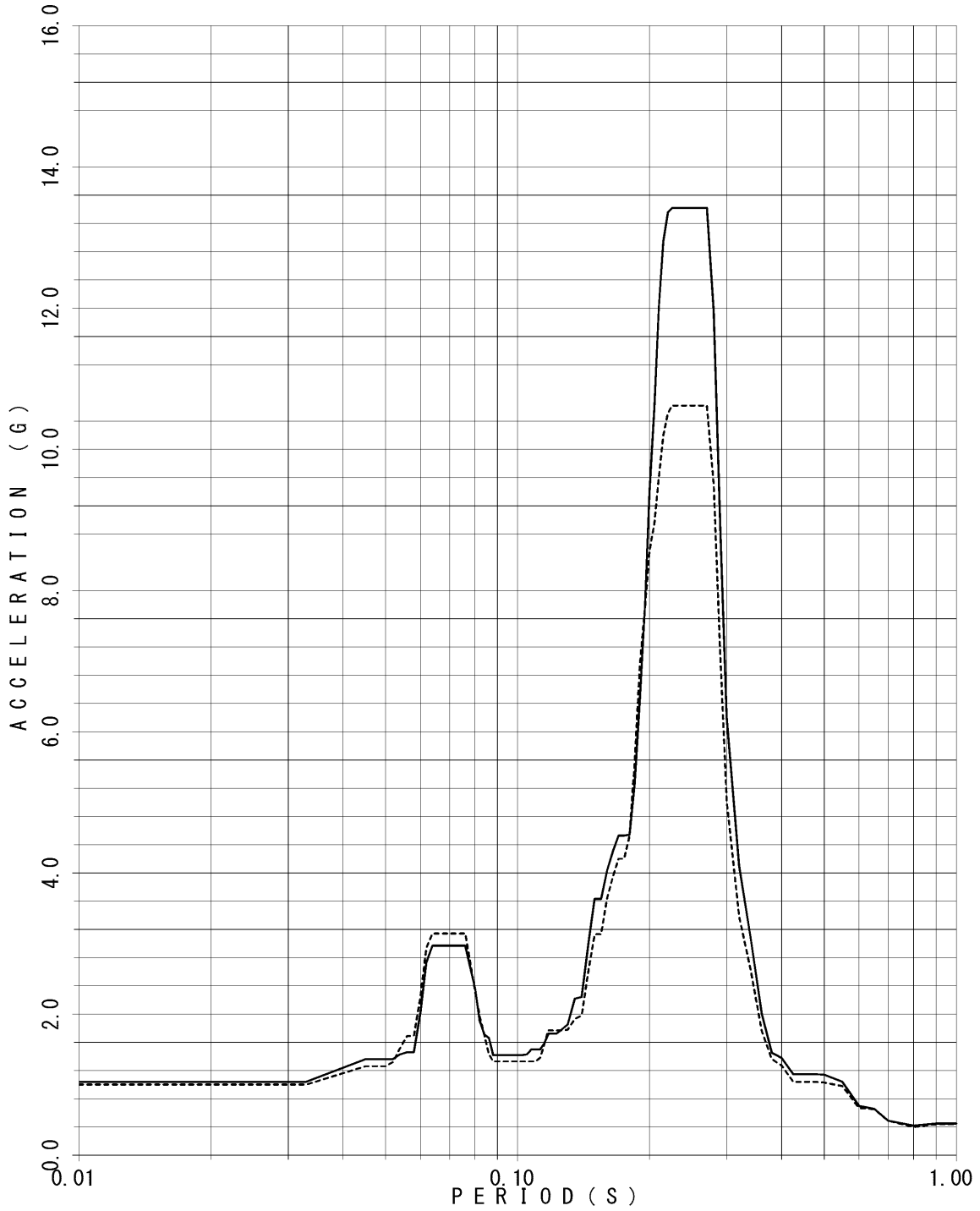
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

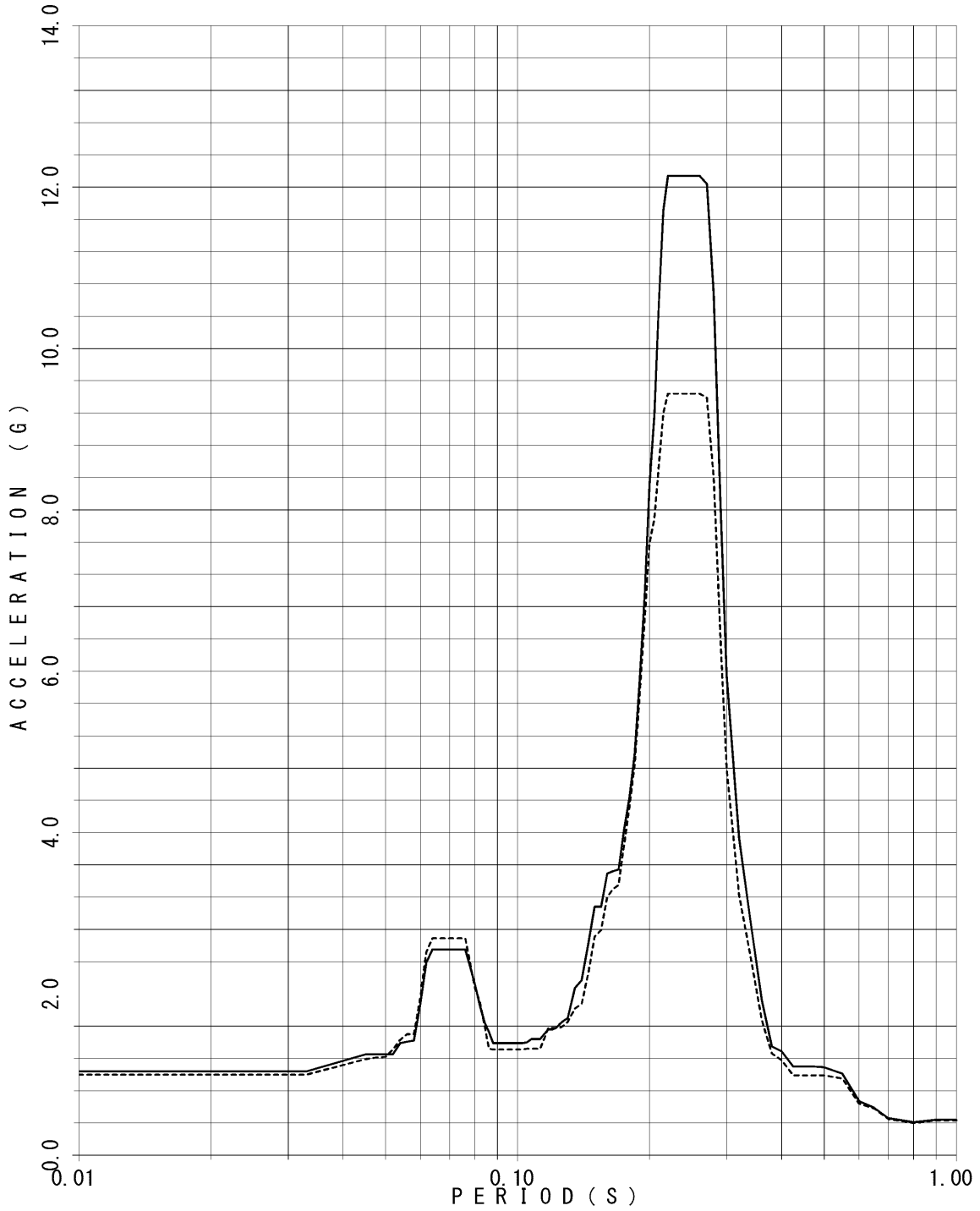
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

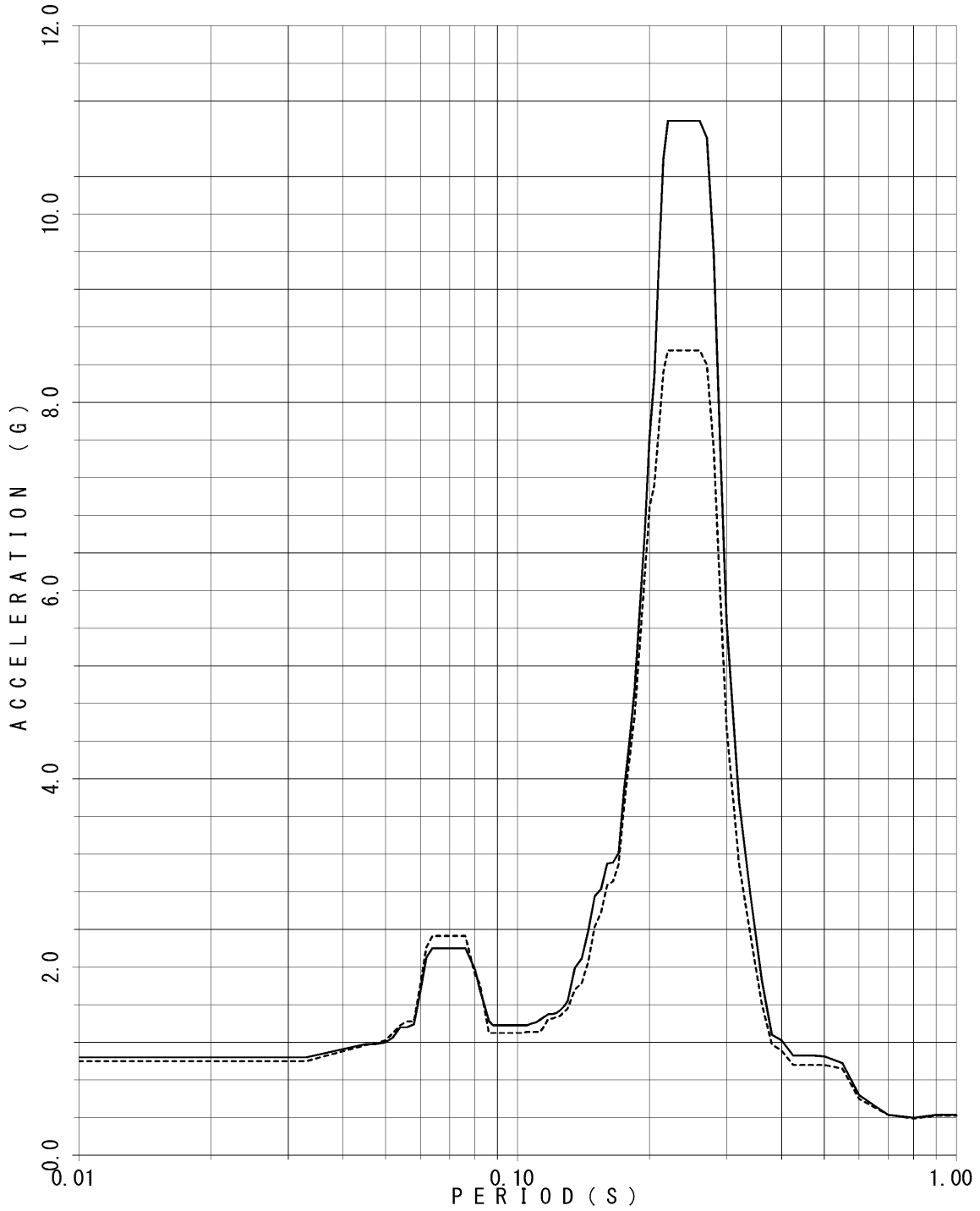
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

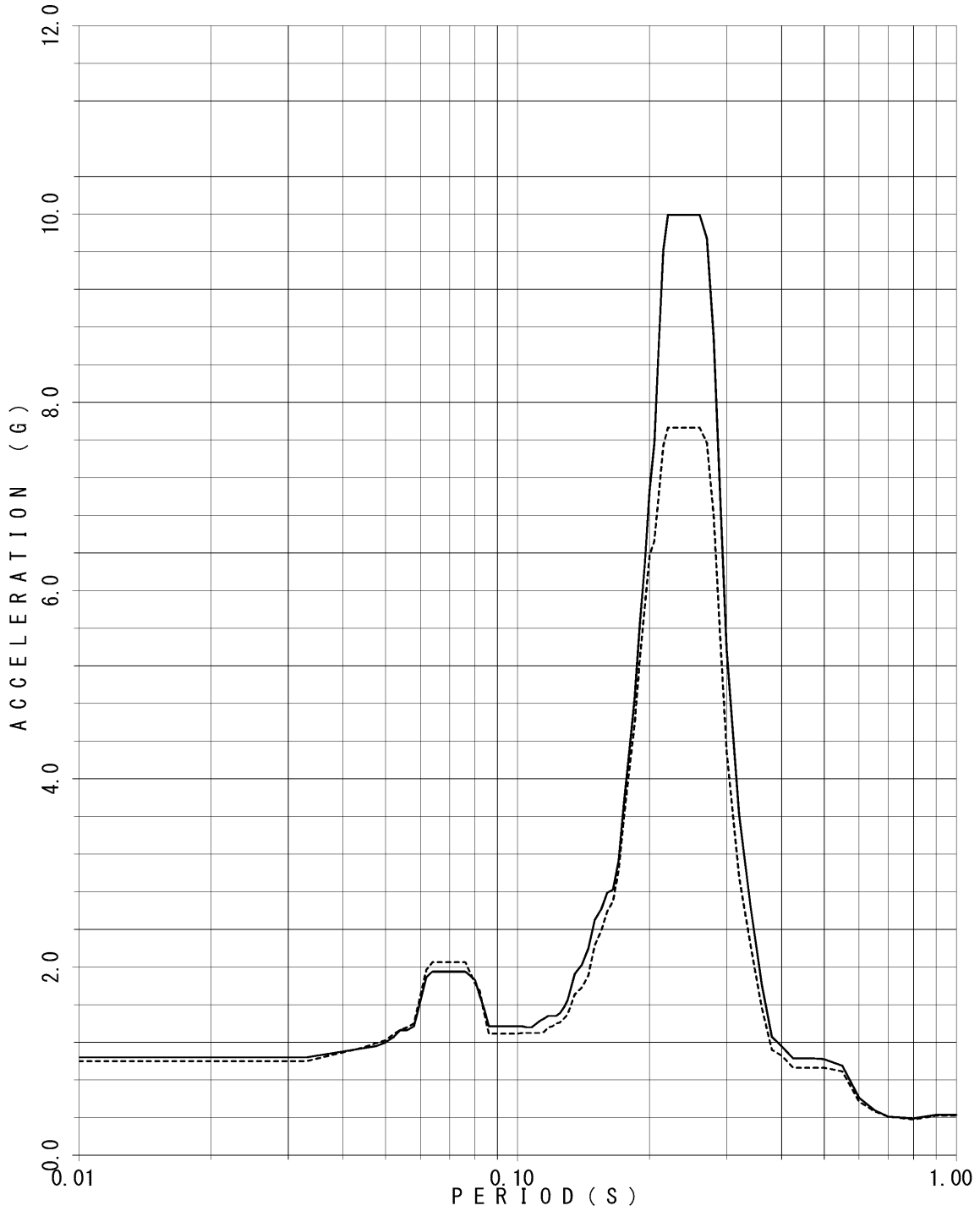
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

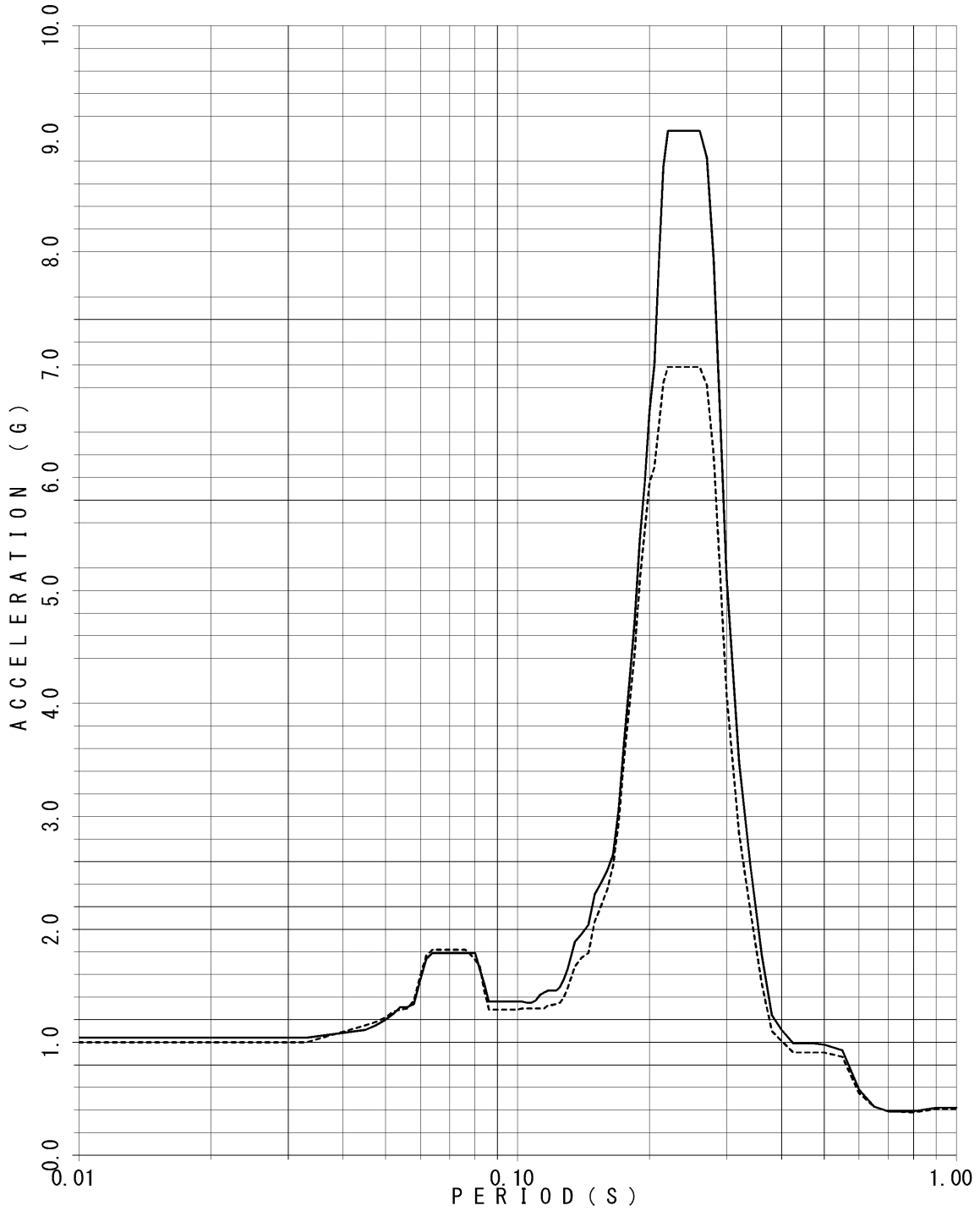
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

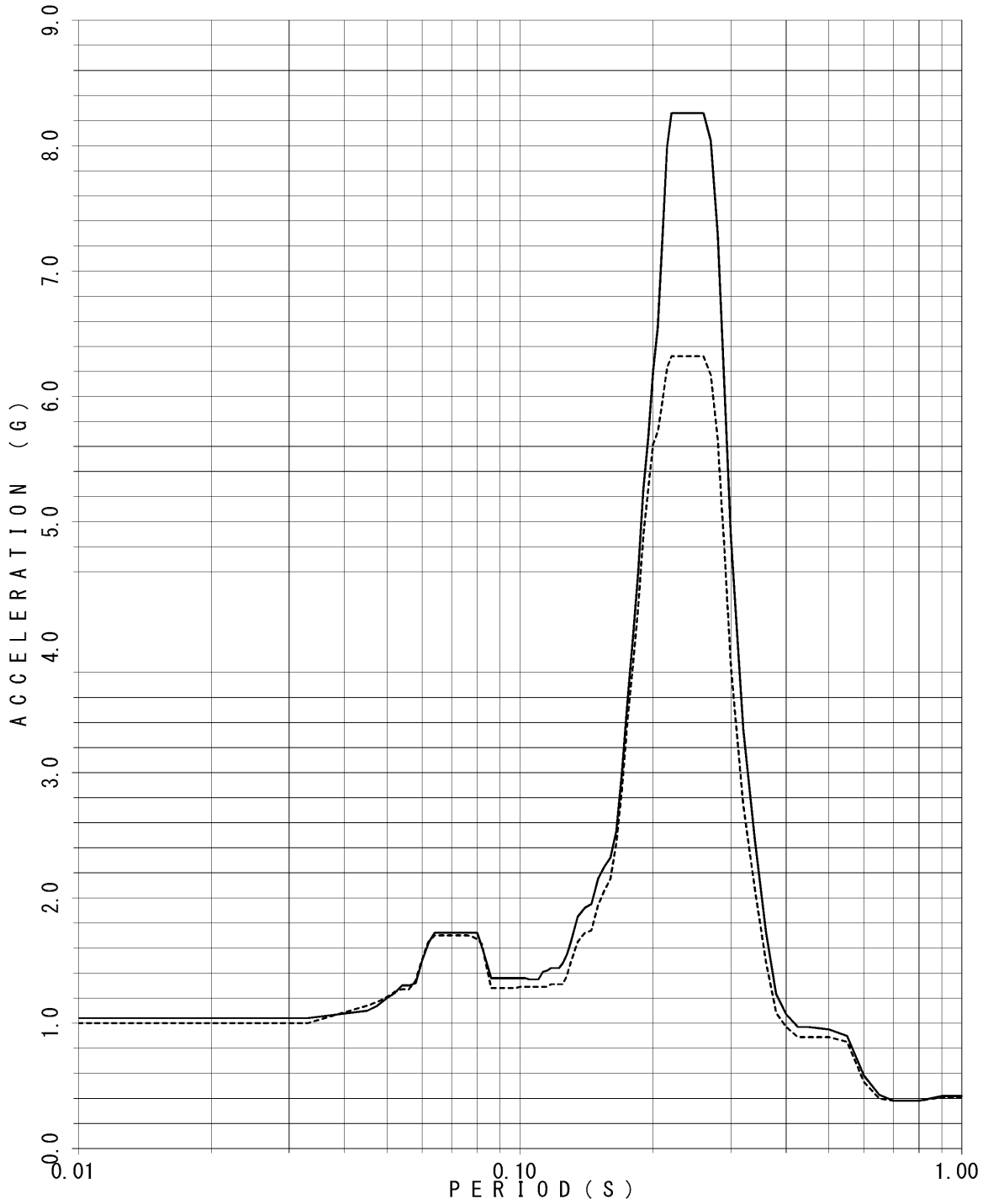
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

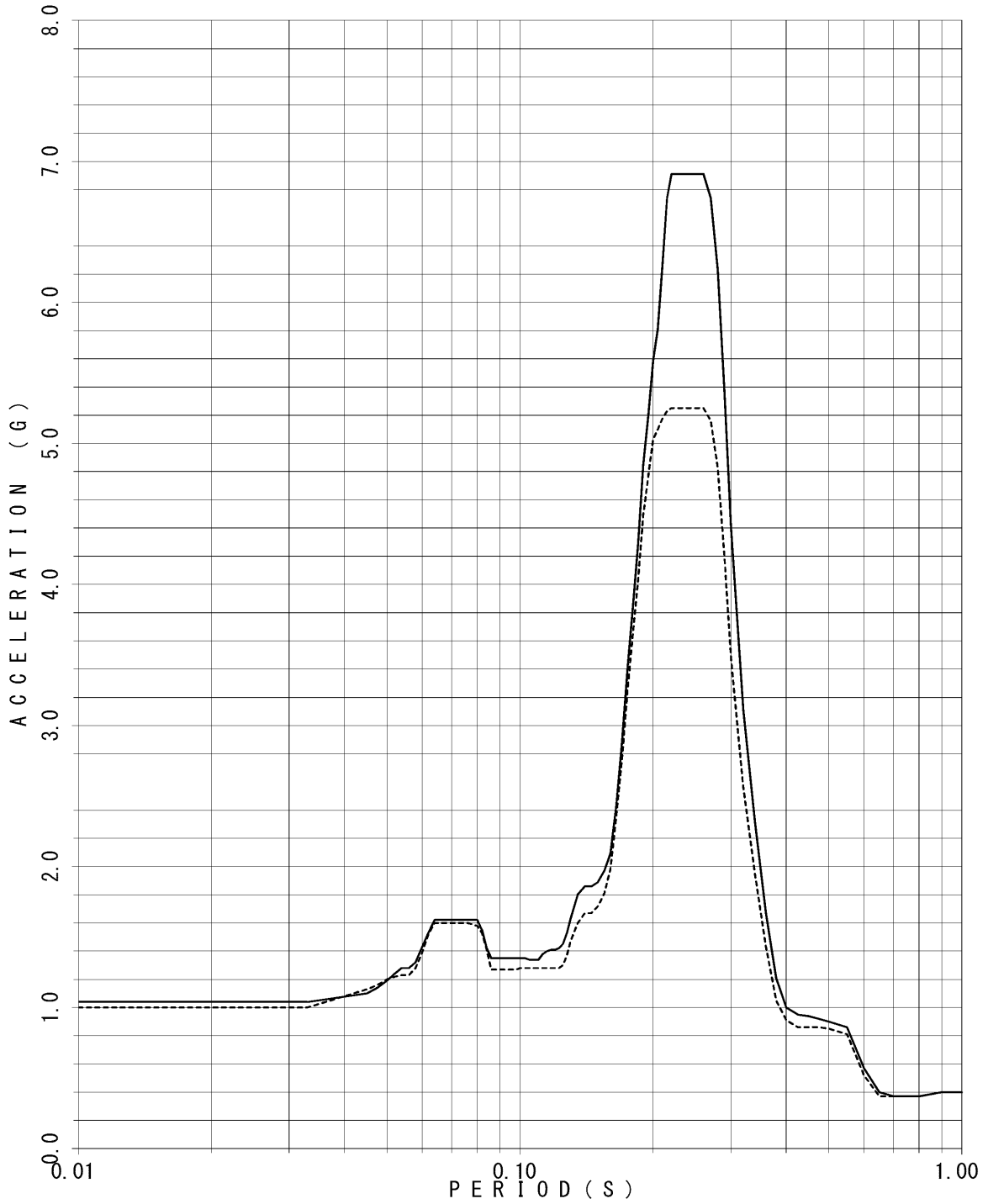
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

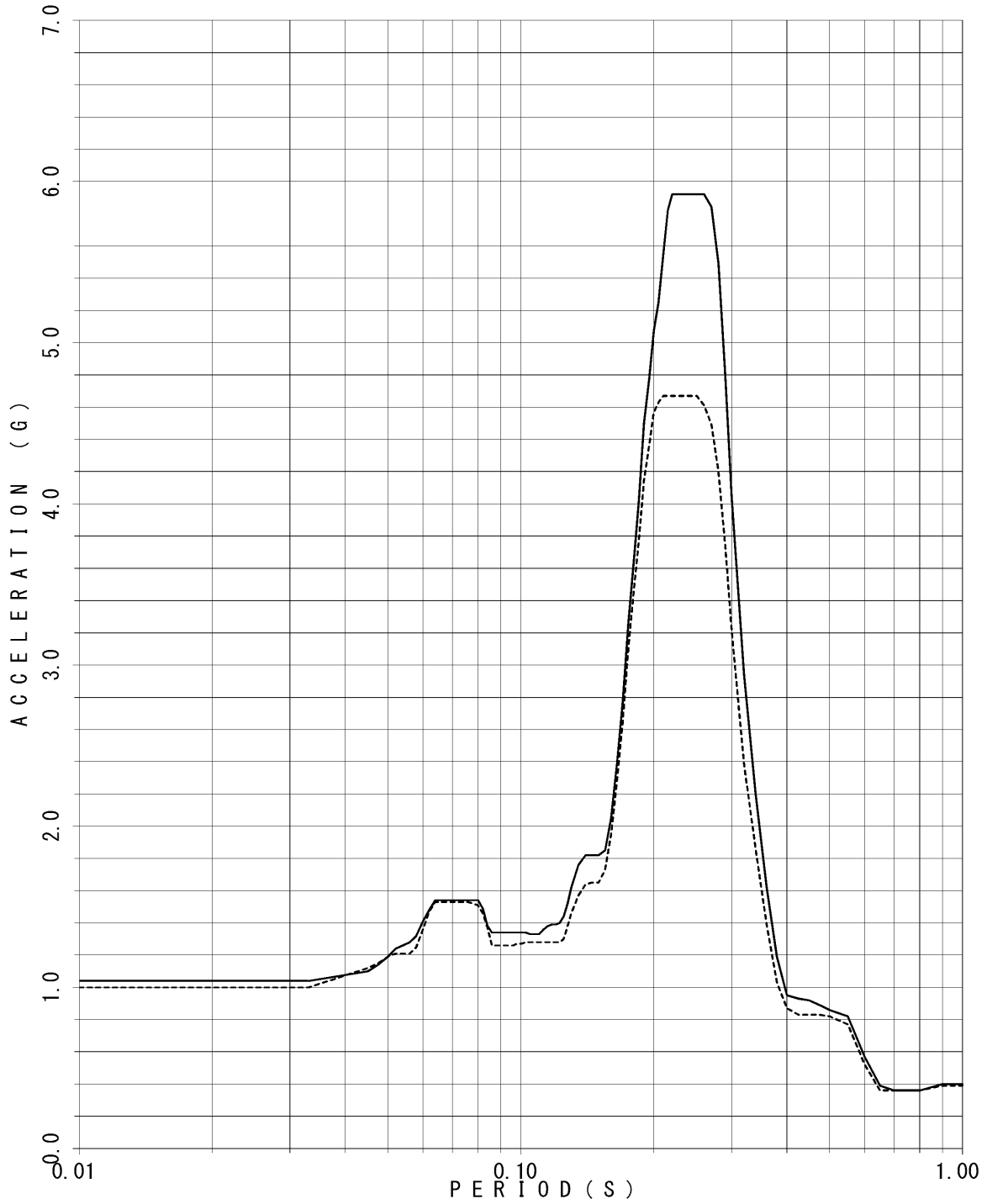
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL35.30M #PC05
 DAMPING : 5.0%

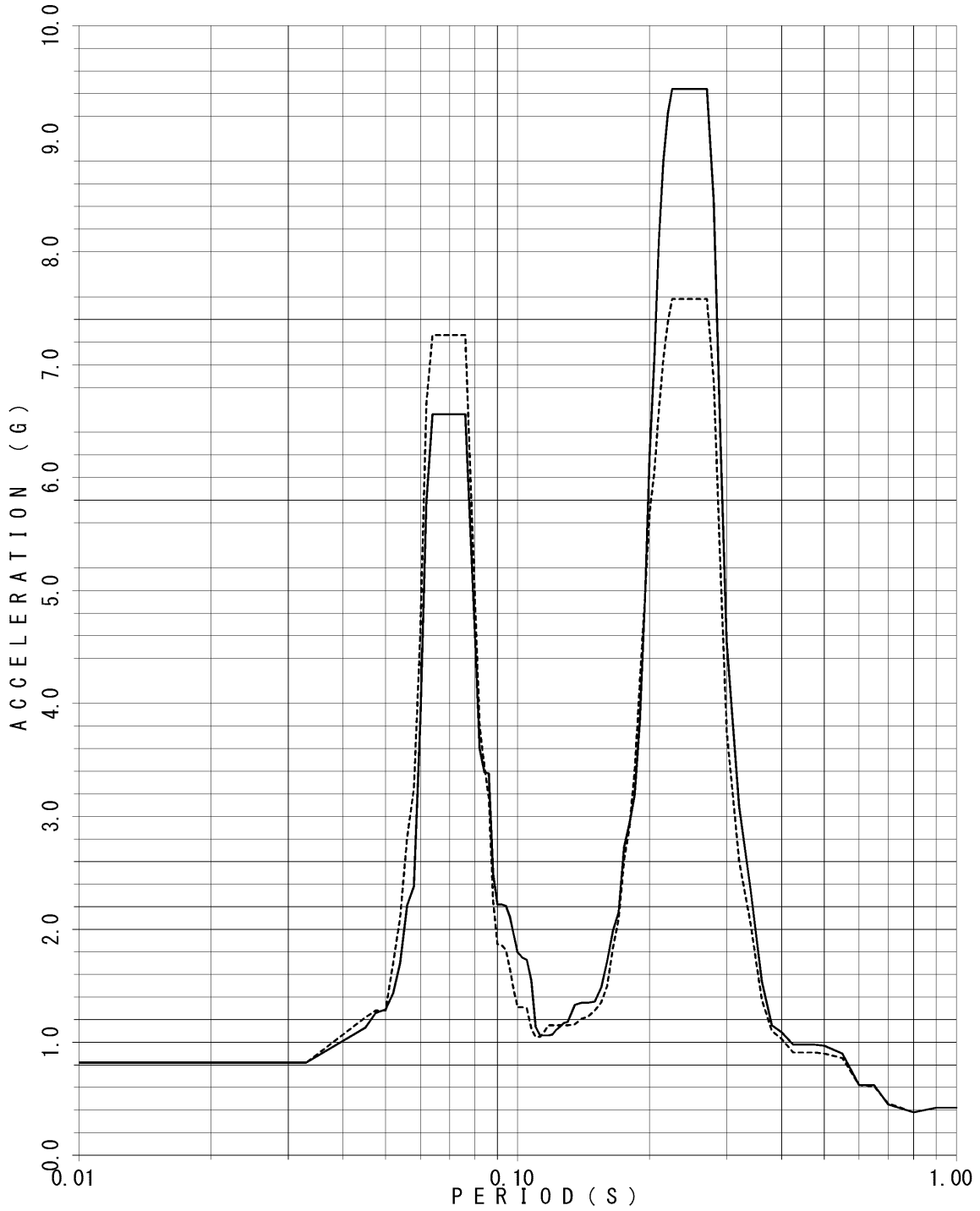
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

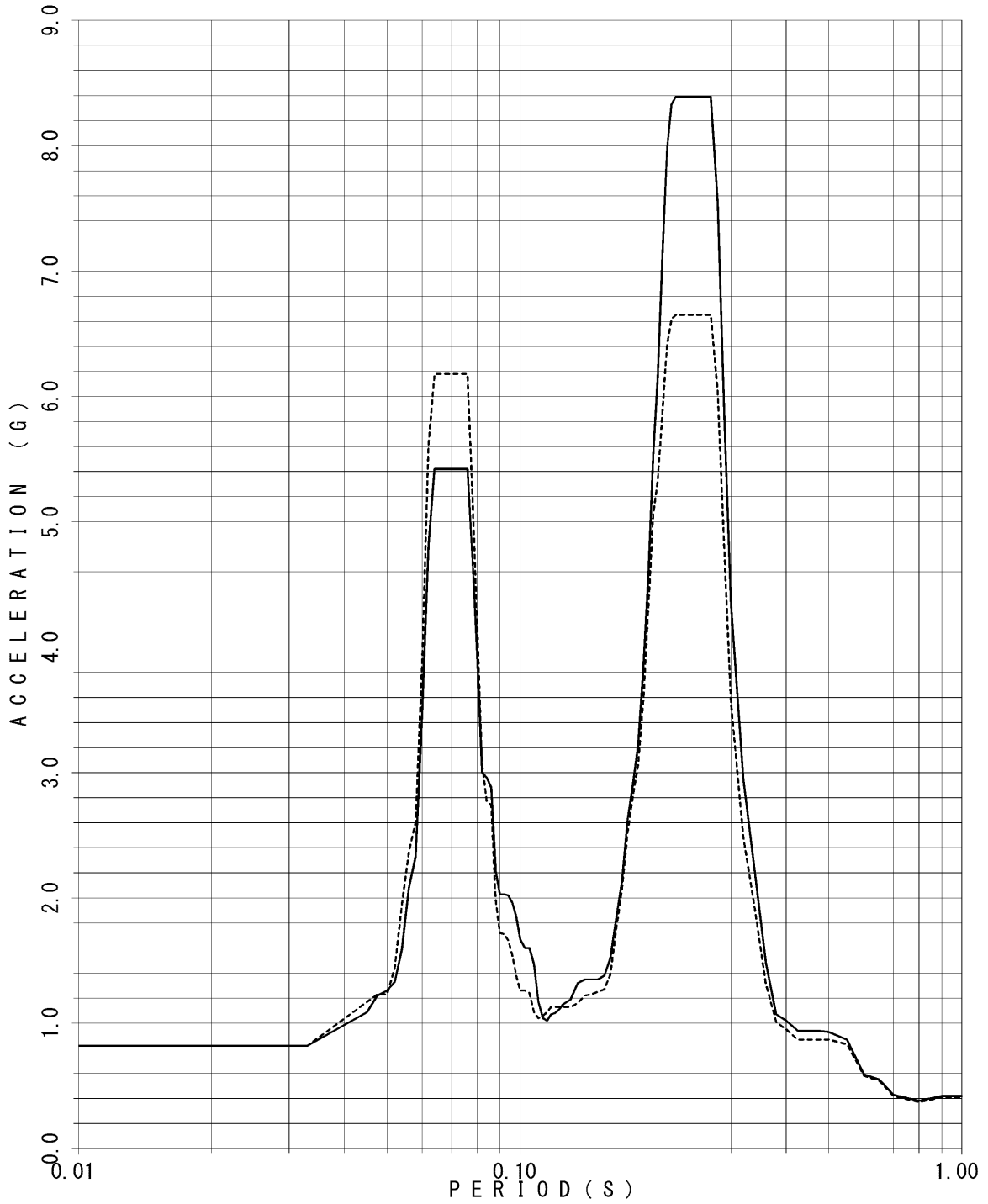
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

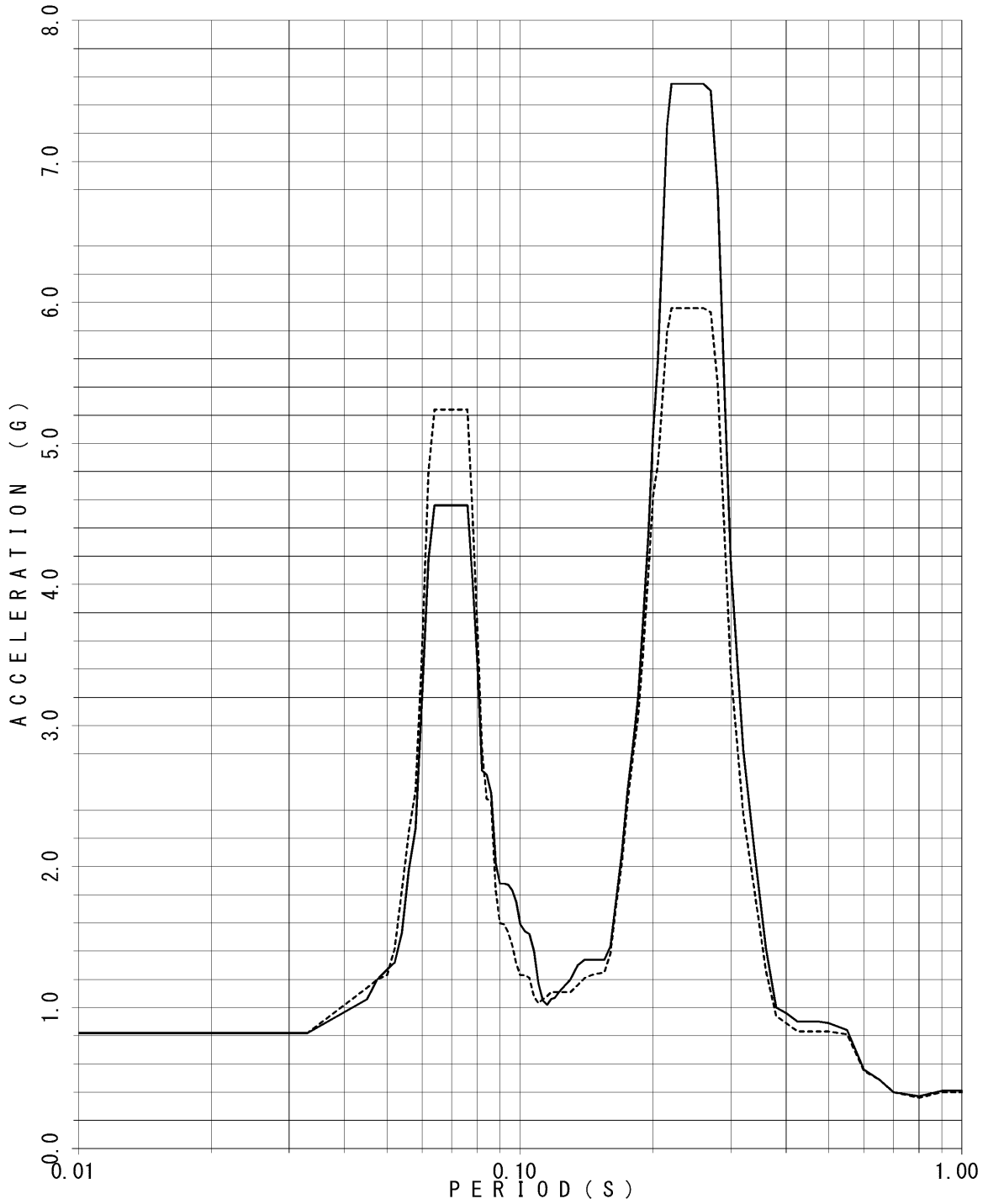
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

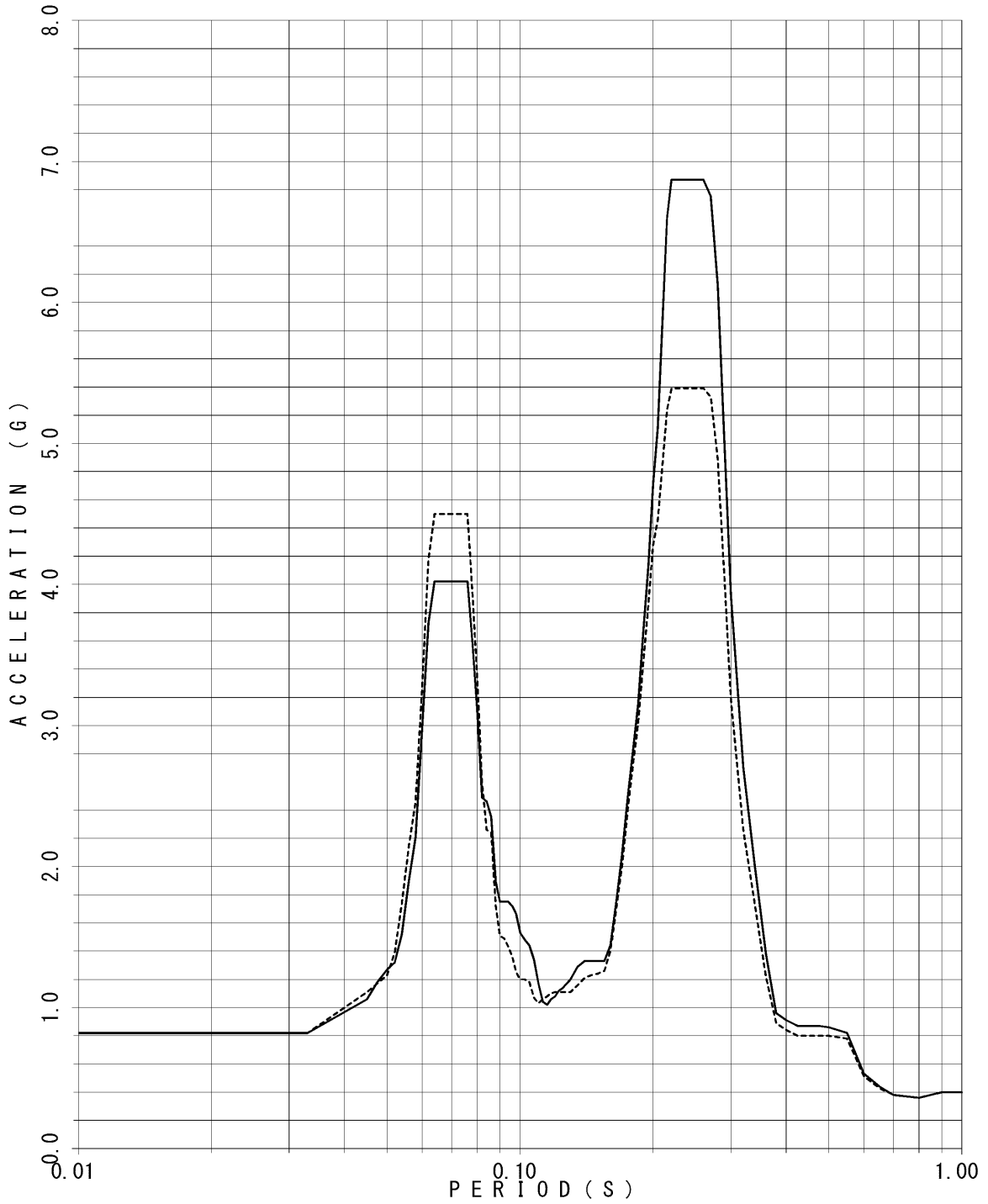
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

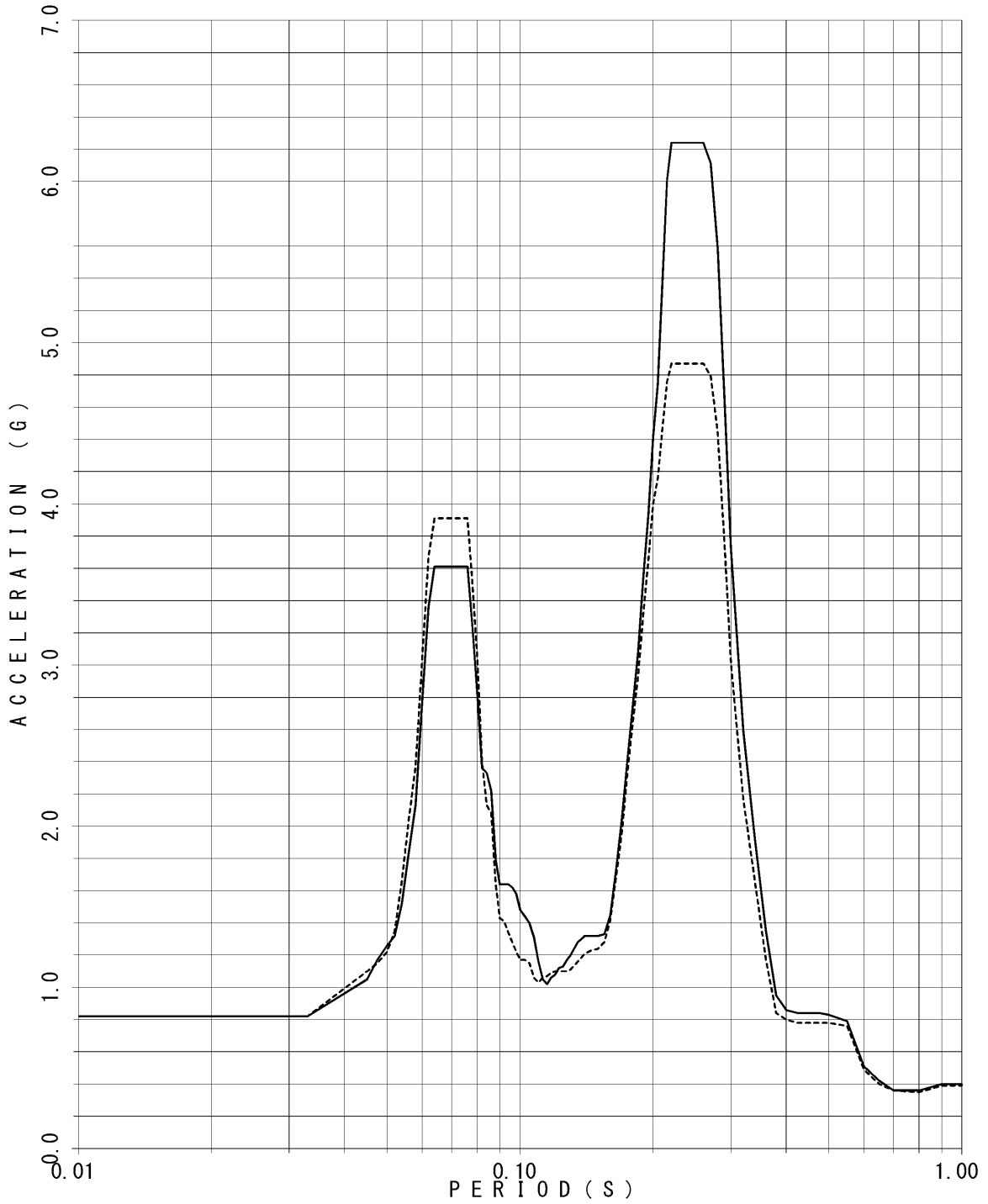
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

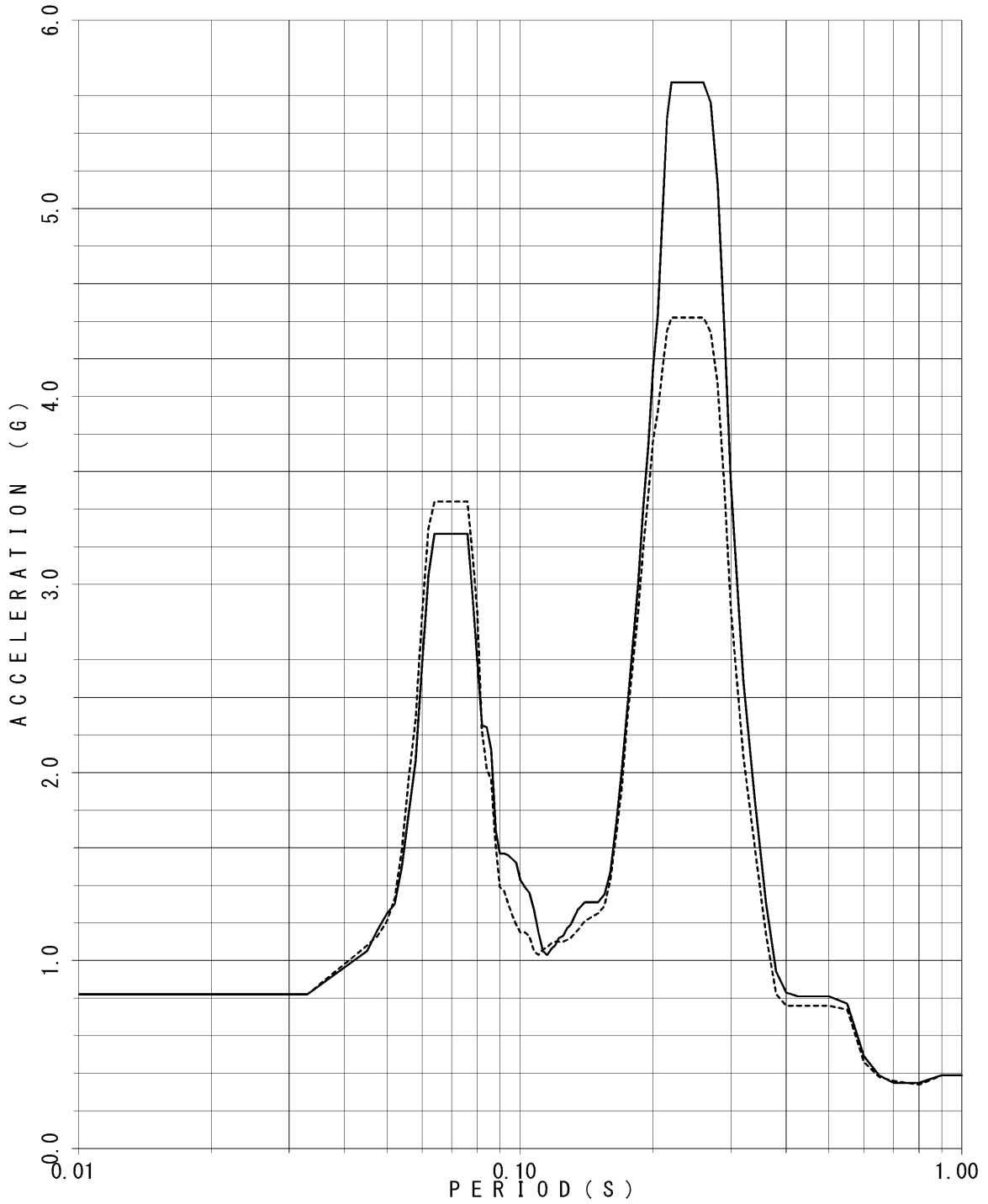
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

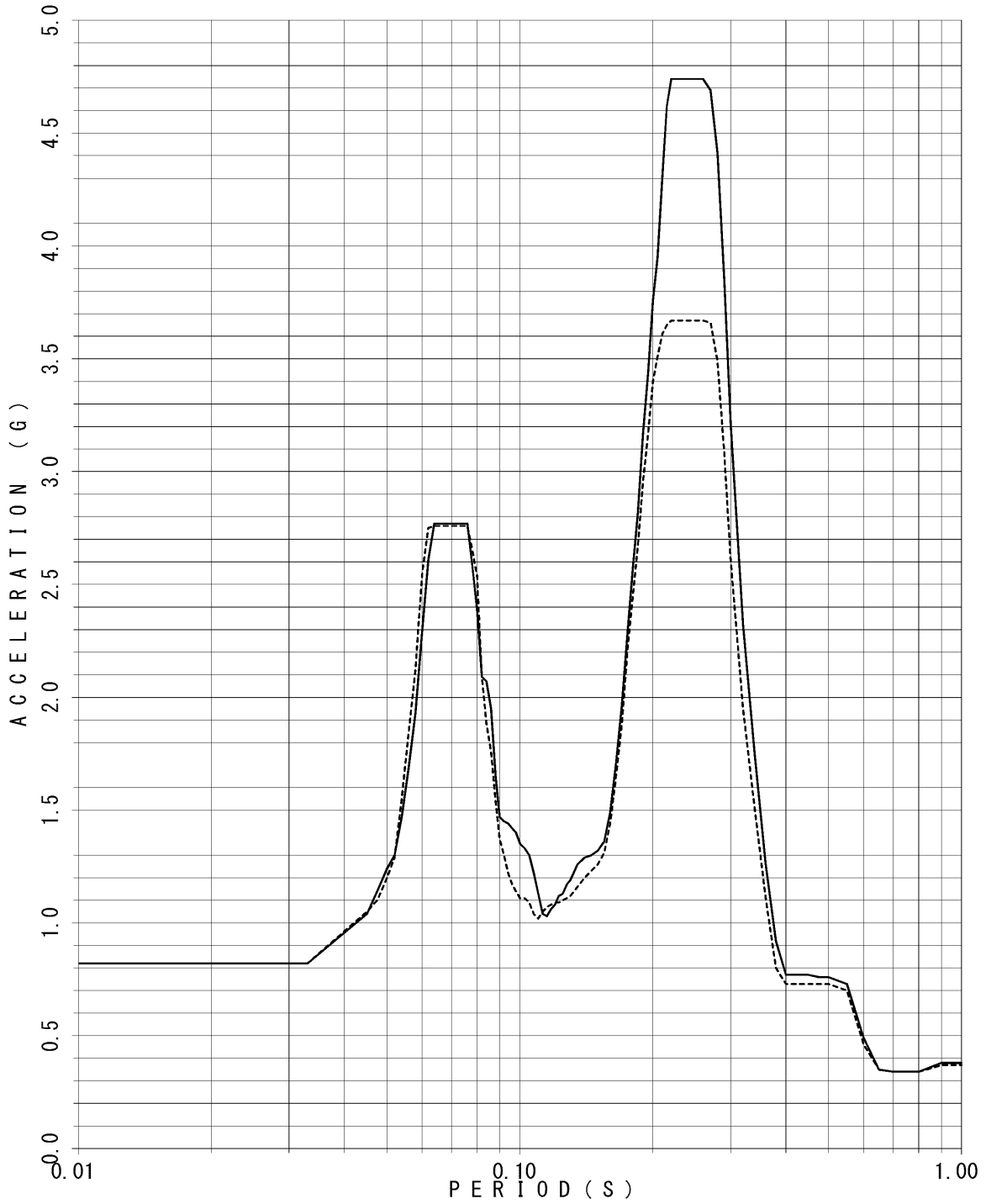
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 4.0%

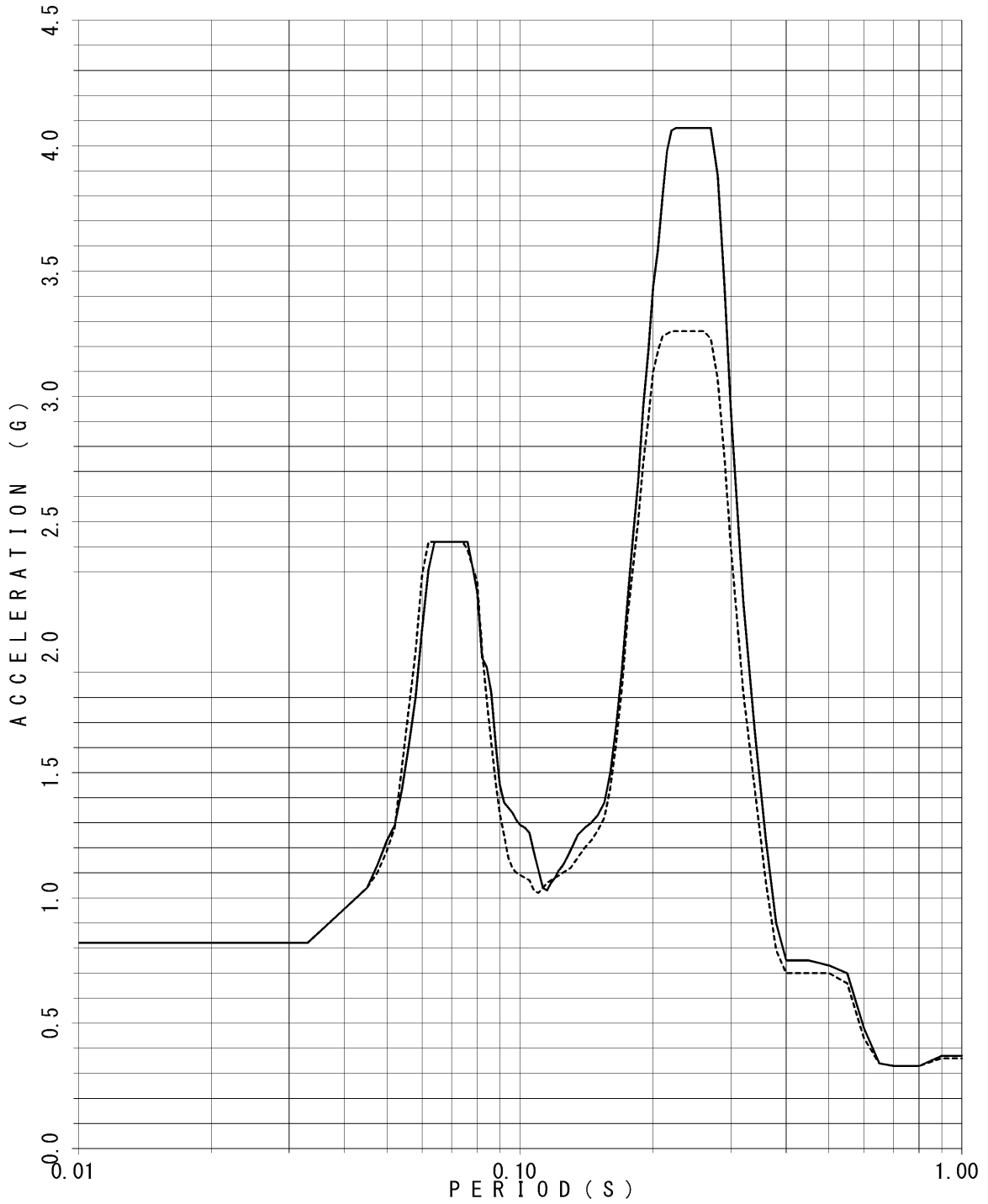
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 5.0%

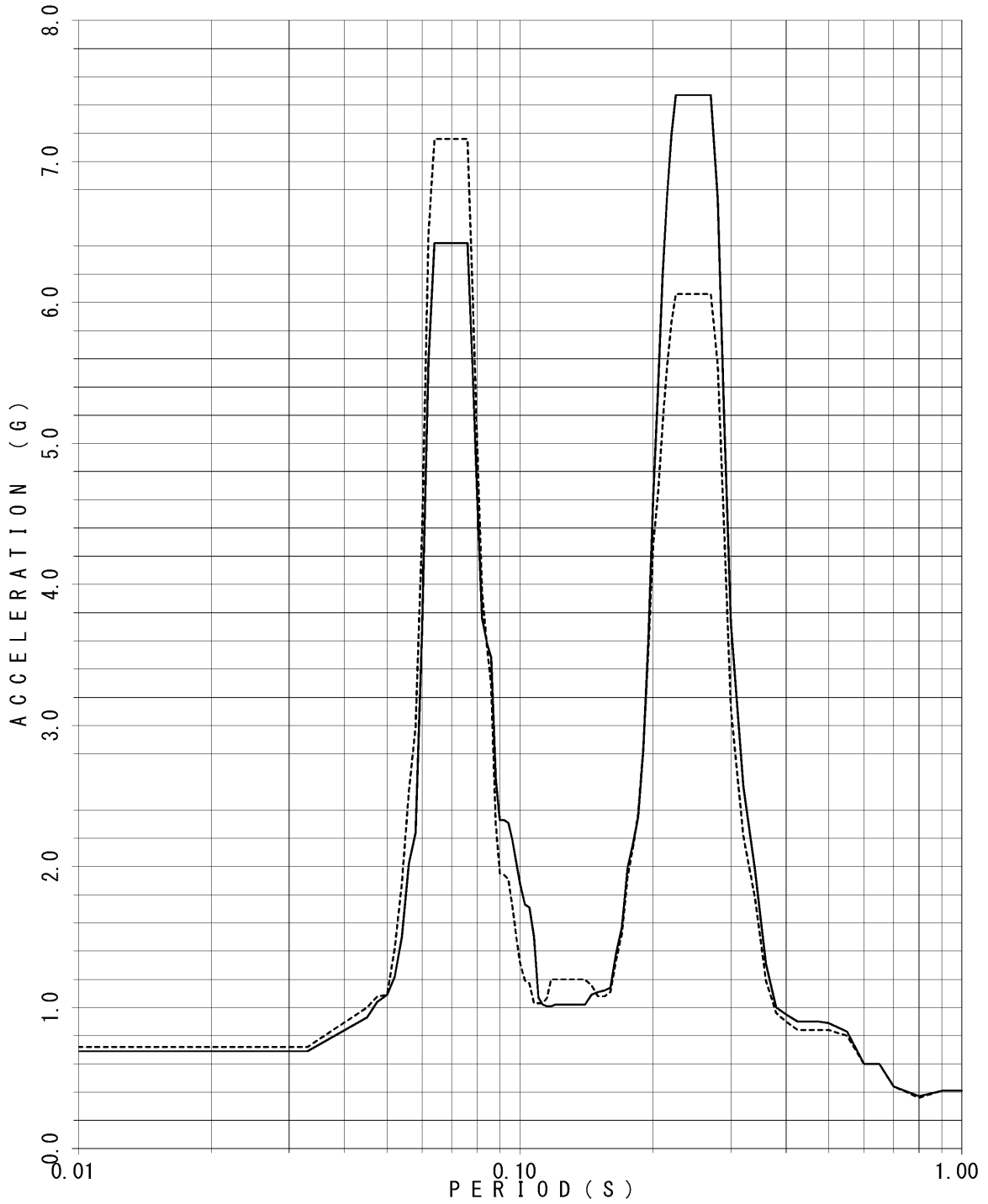
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

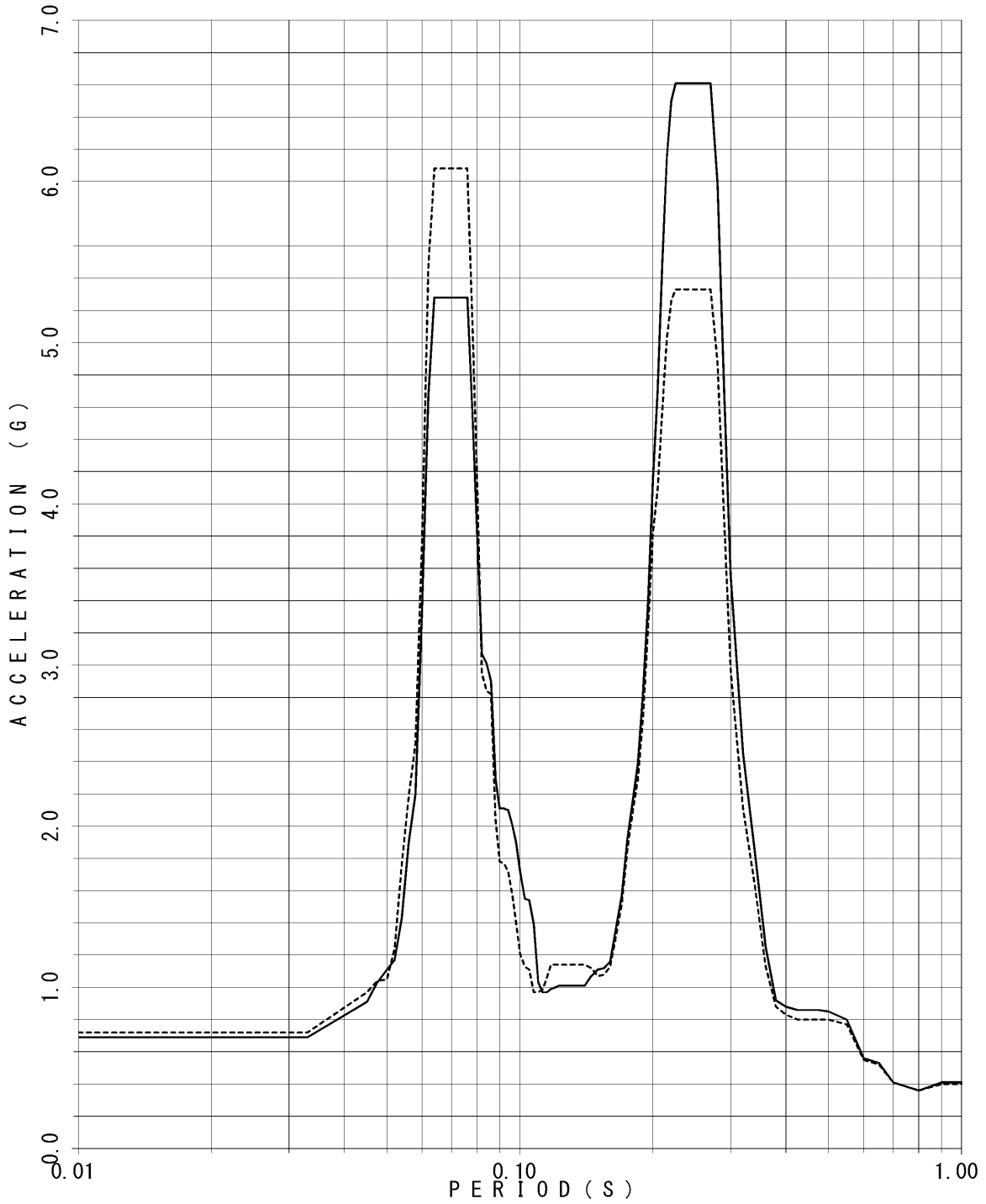
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

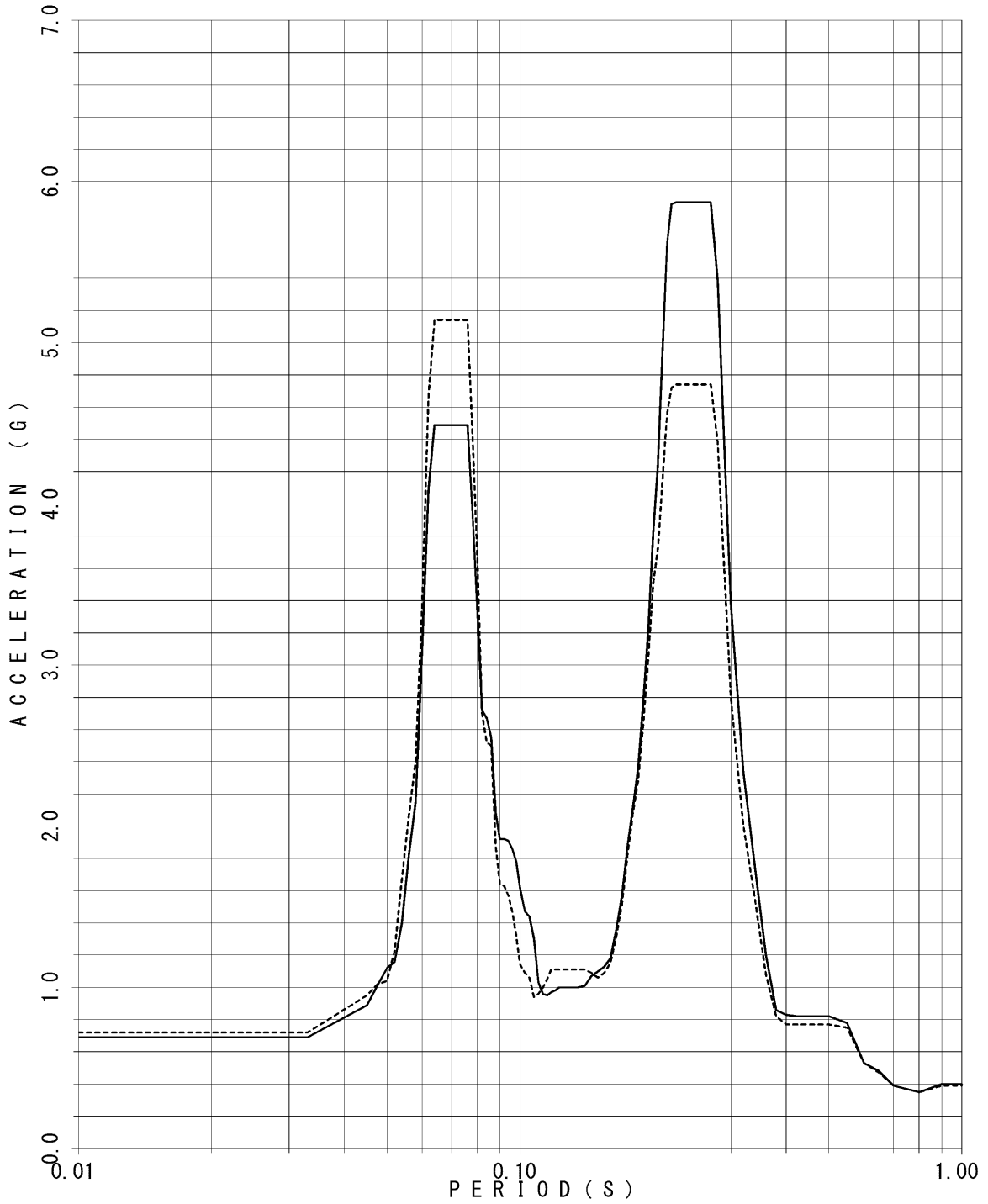
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

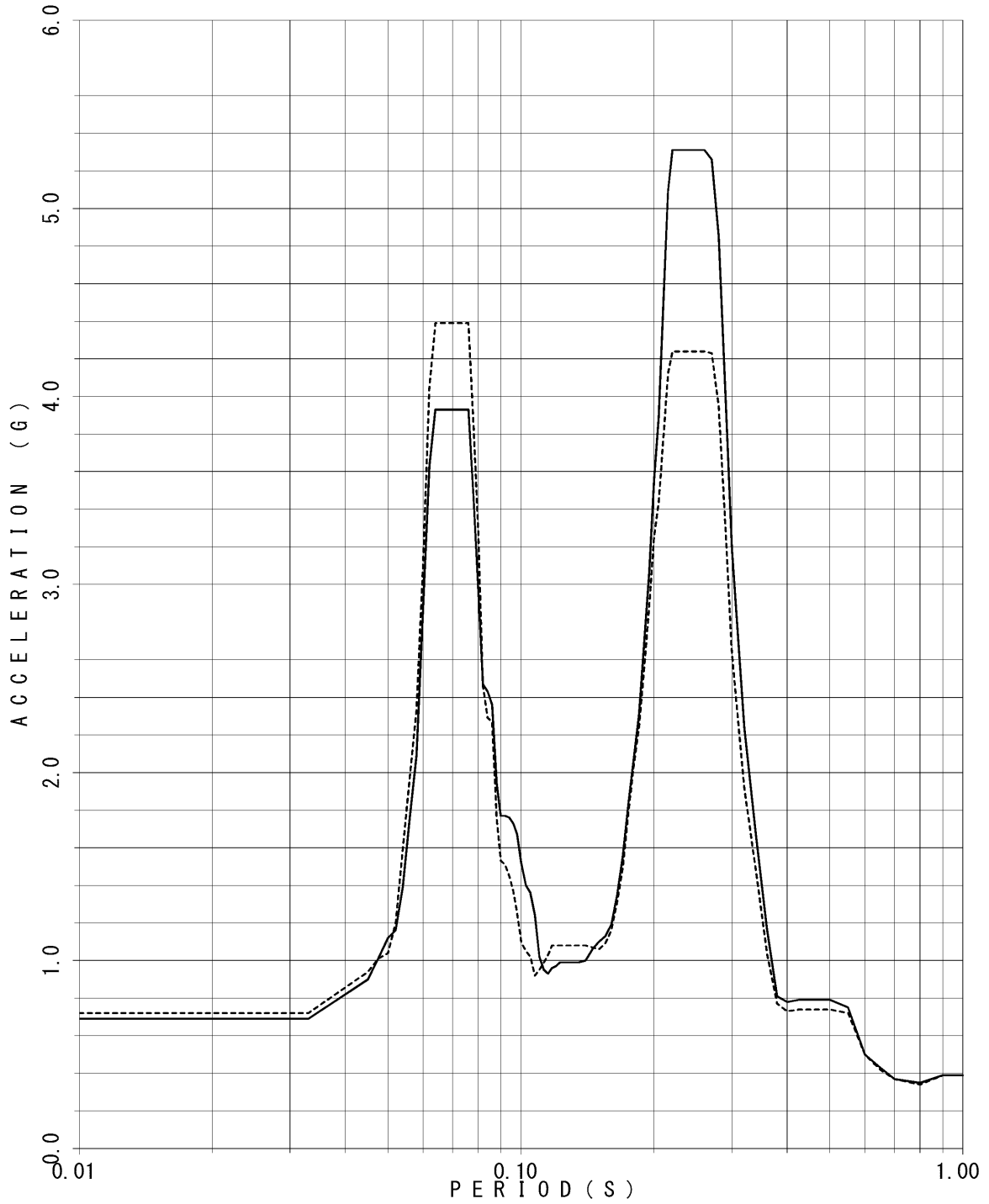
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

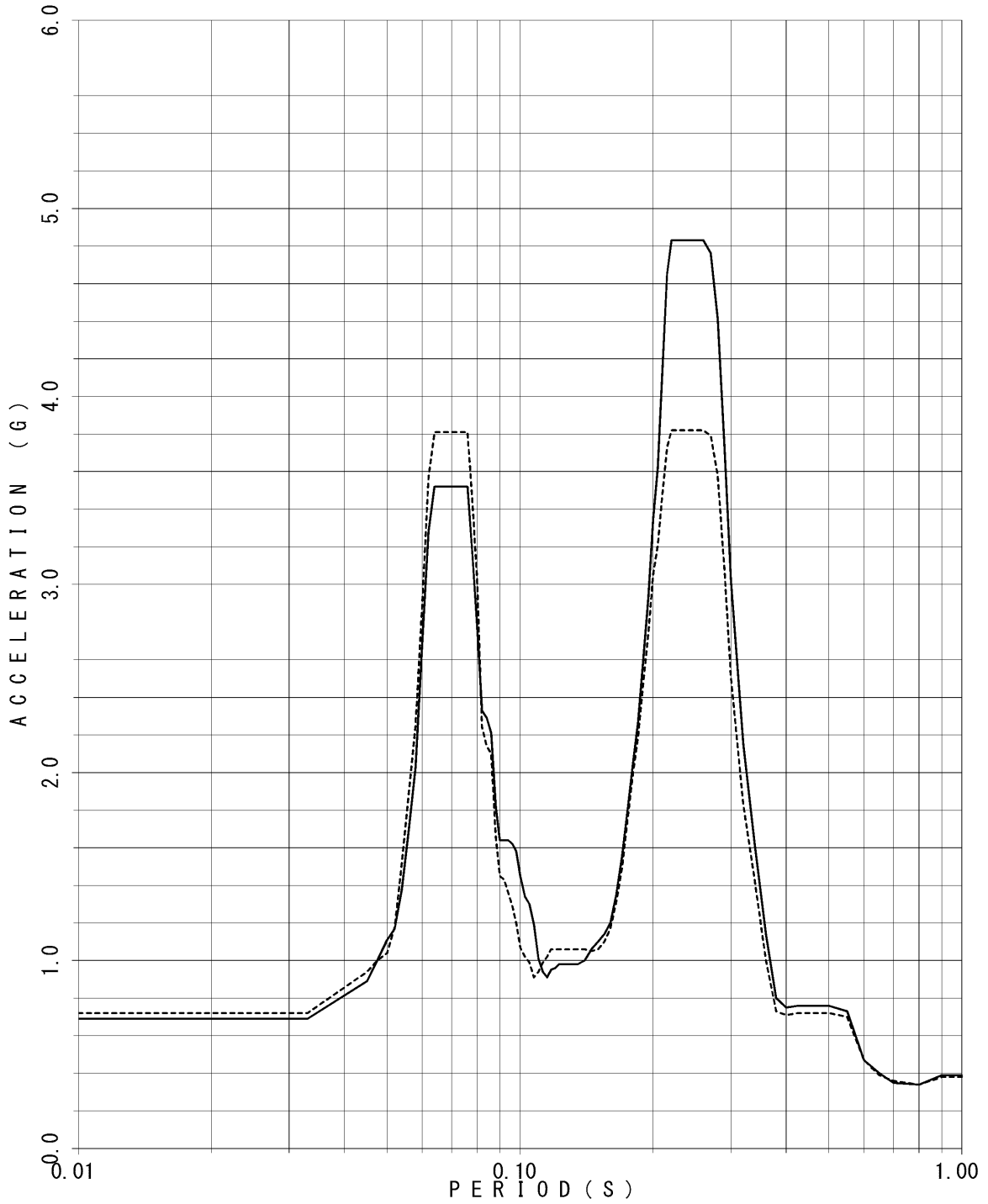
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

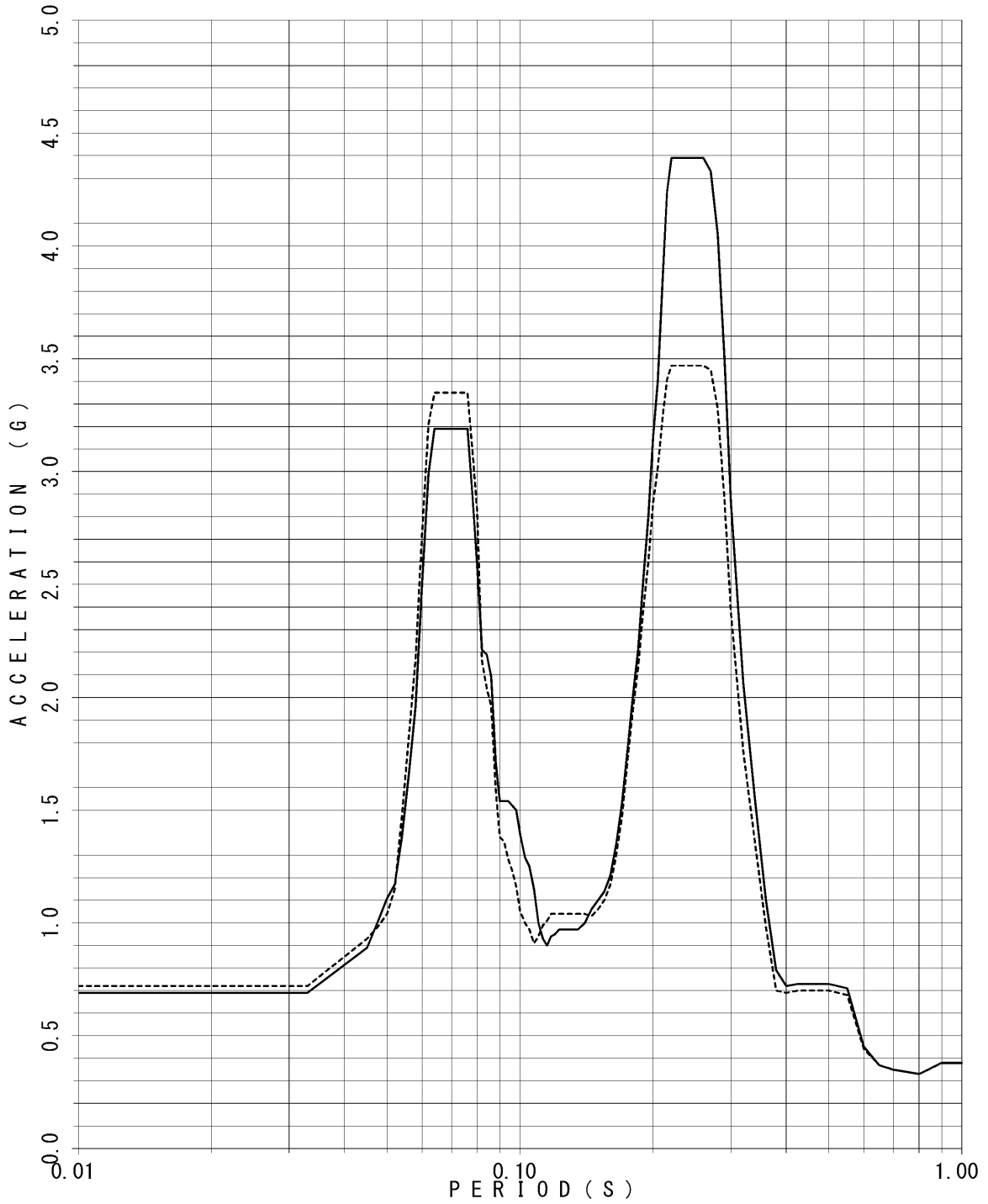
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

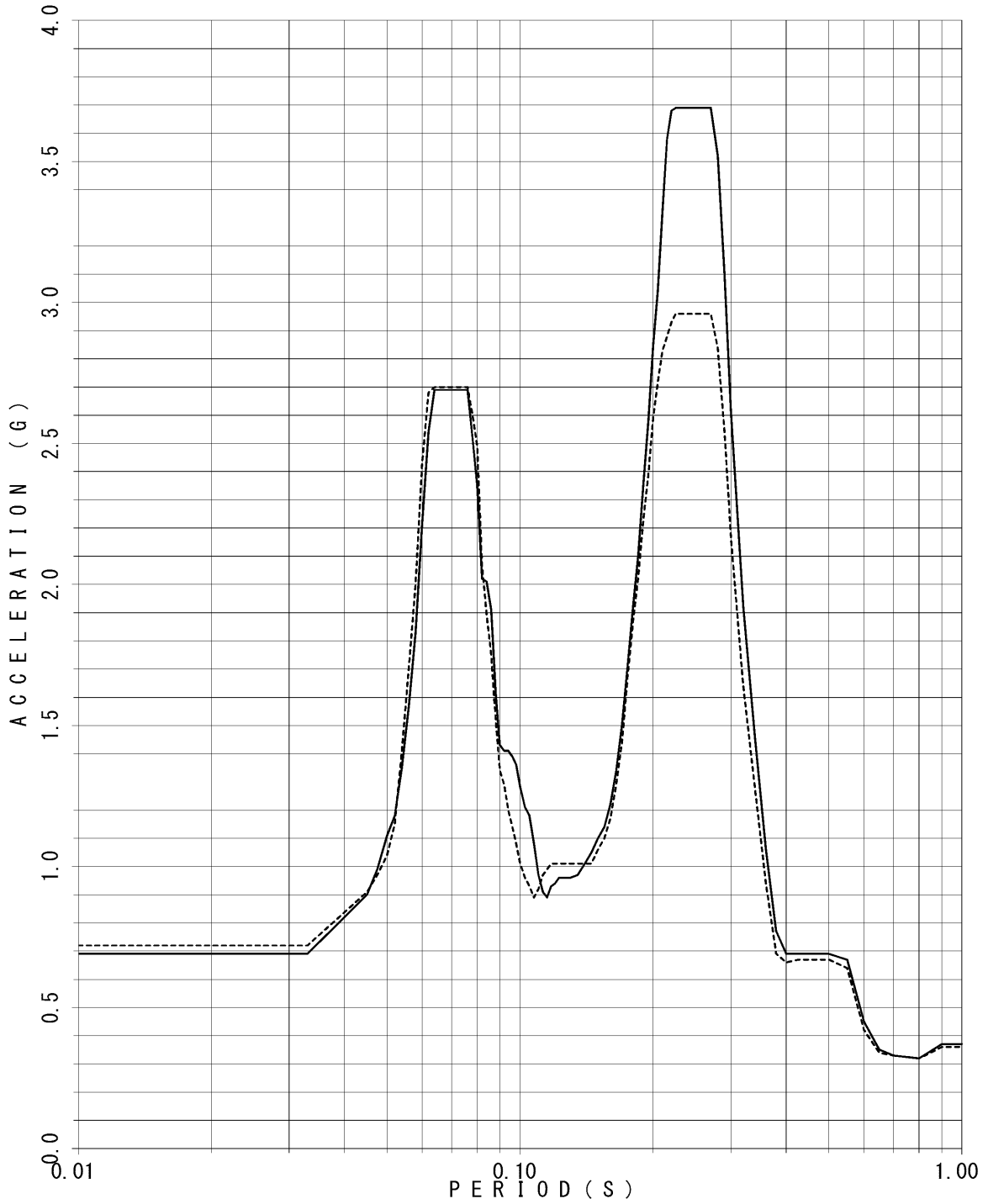
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 4.0%

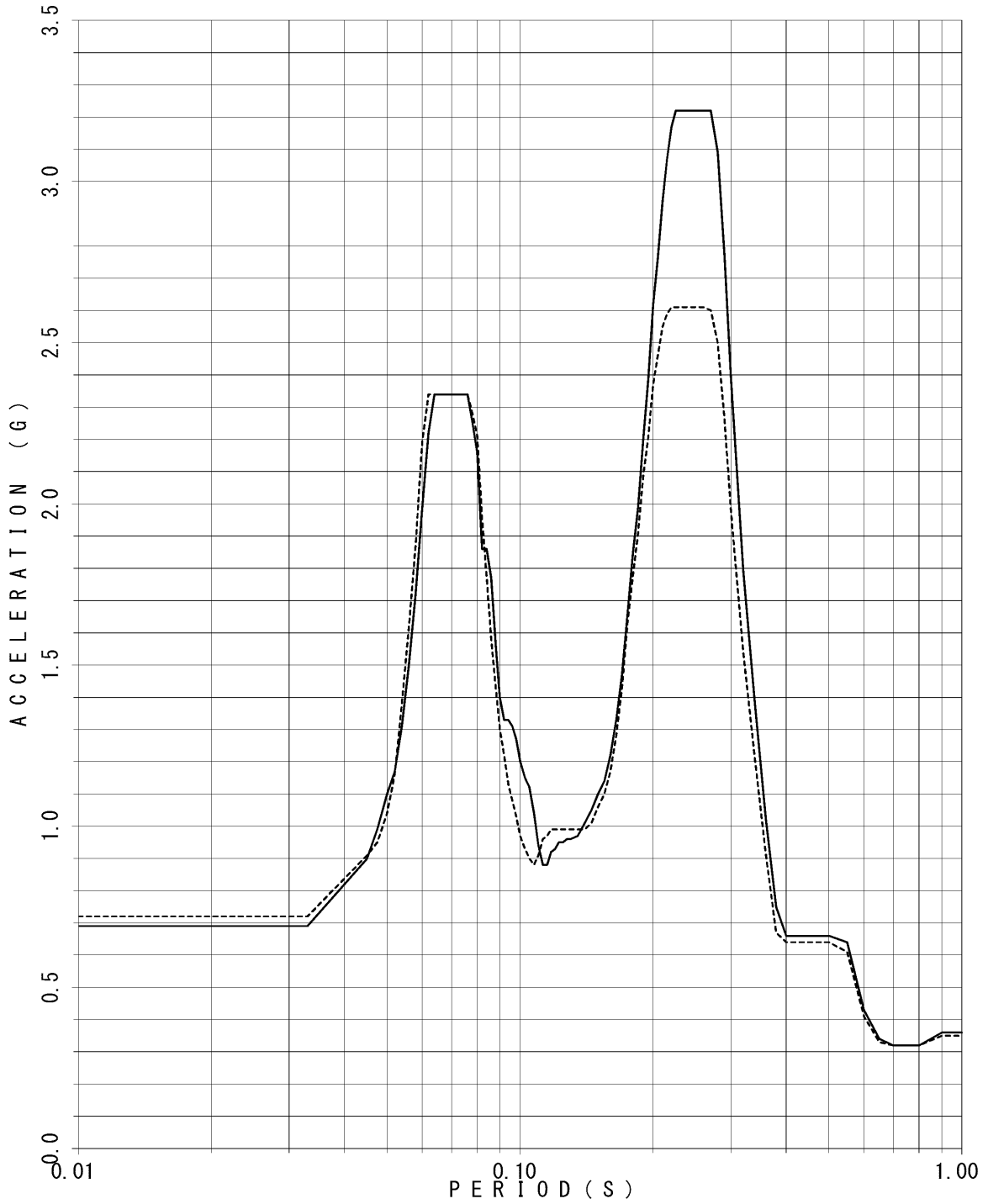
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 5.0%

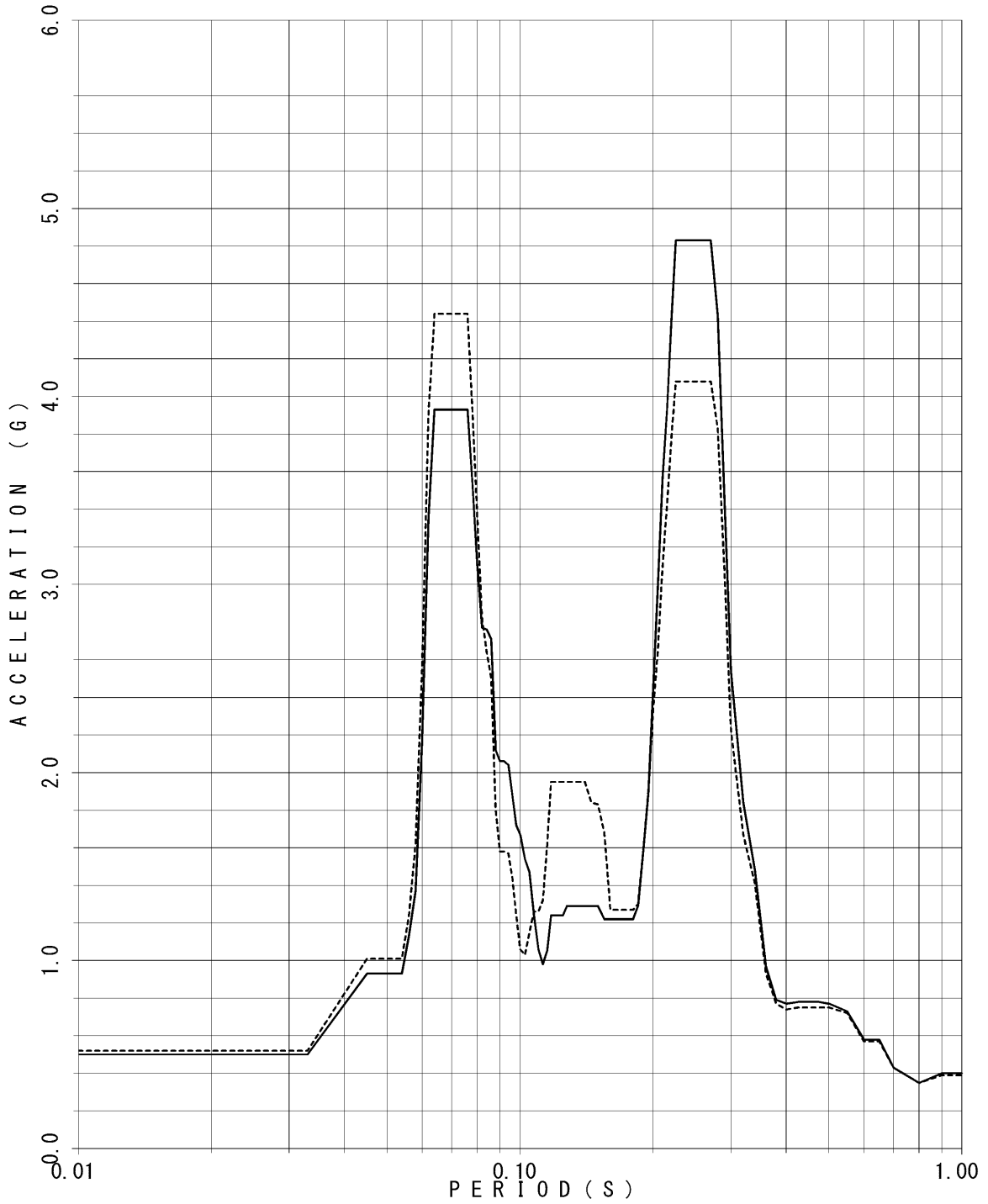
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 0.5%

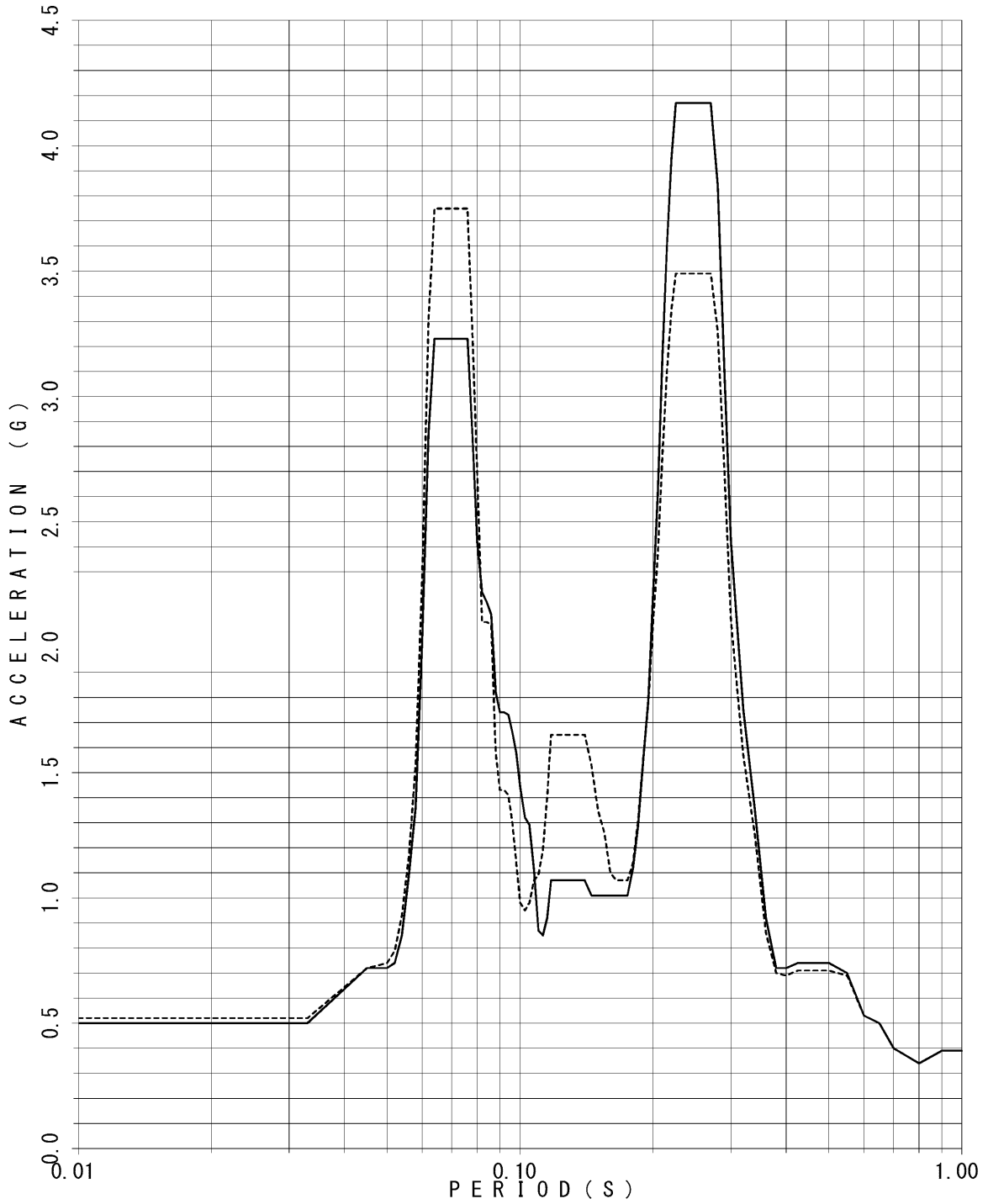
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4.60M #PC08
 DAMPING : 1.0%

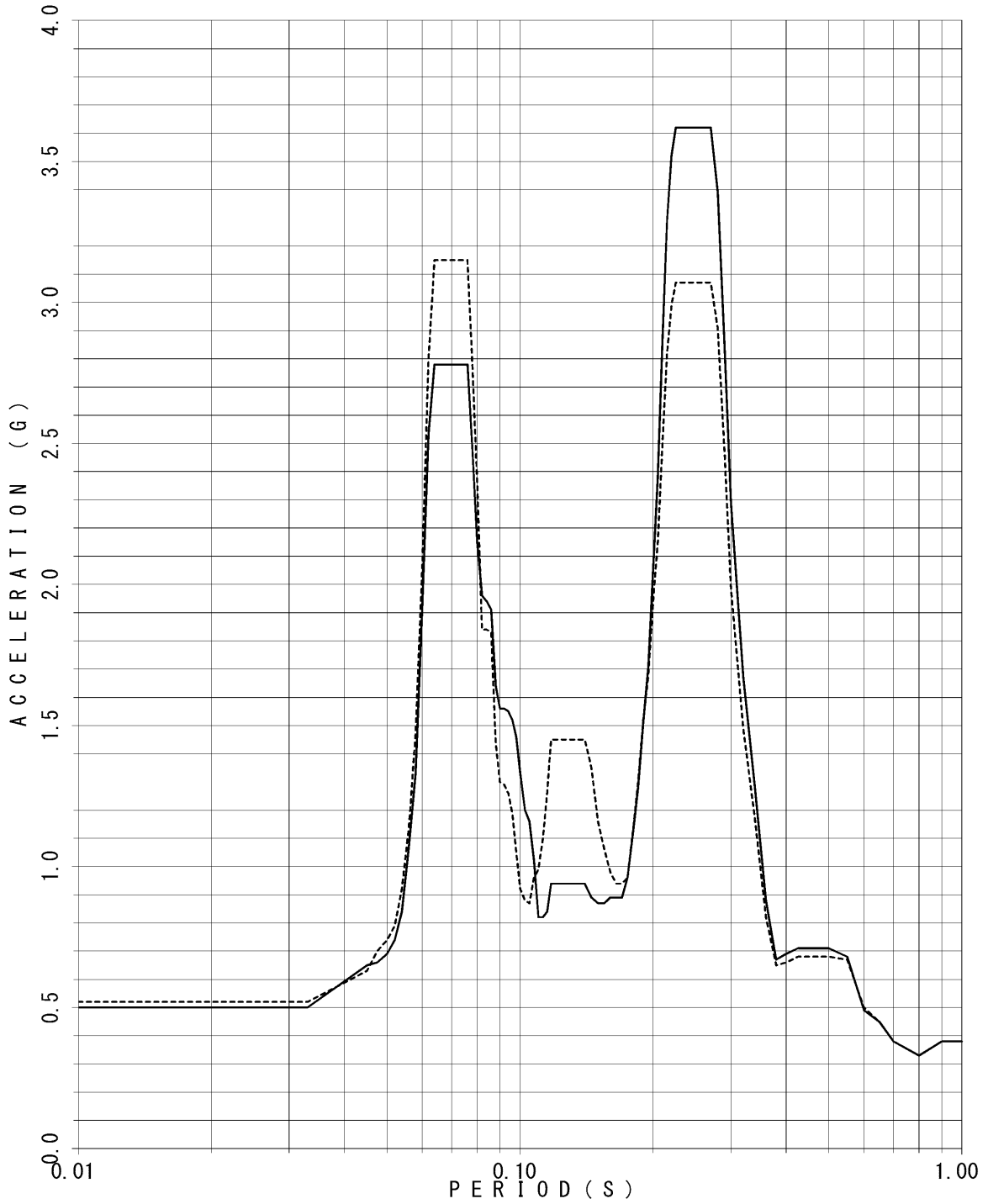
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 1.5%

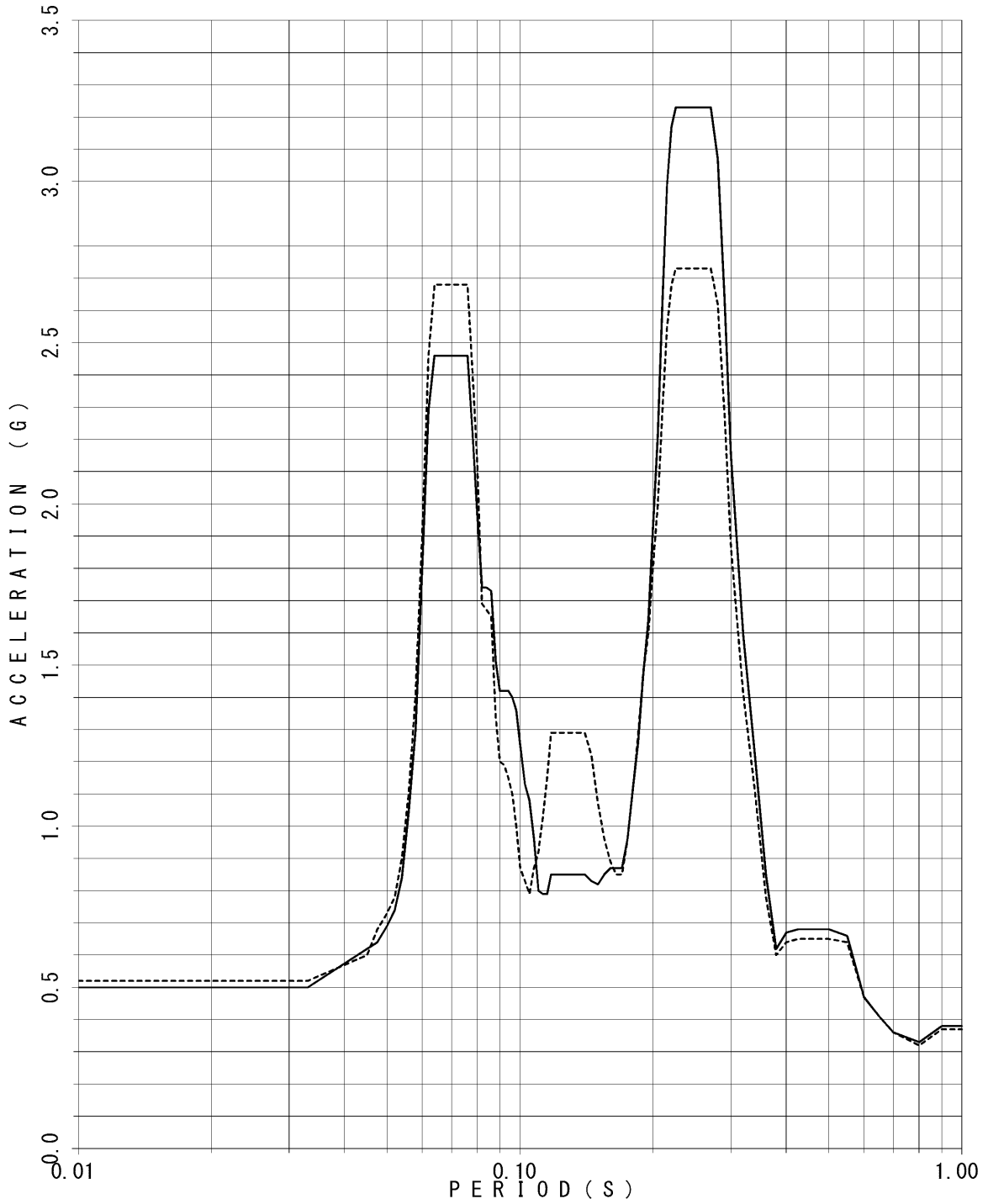
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 2.0%

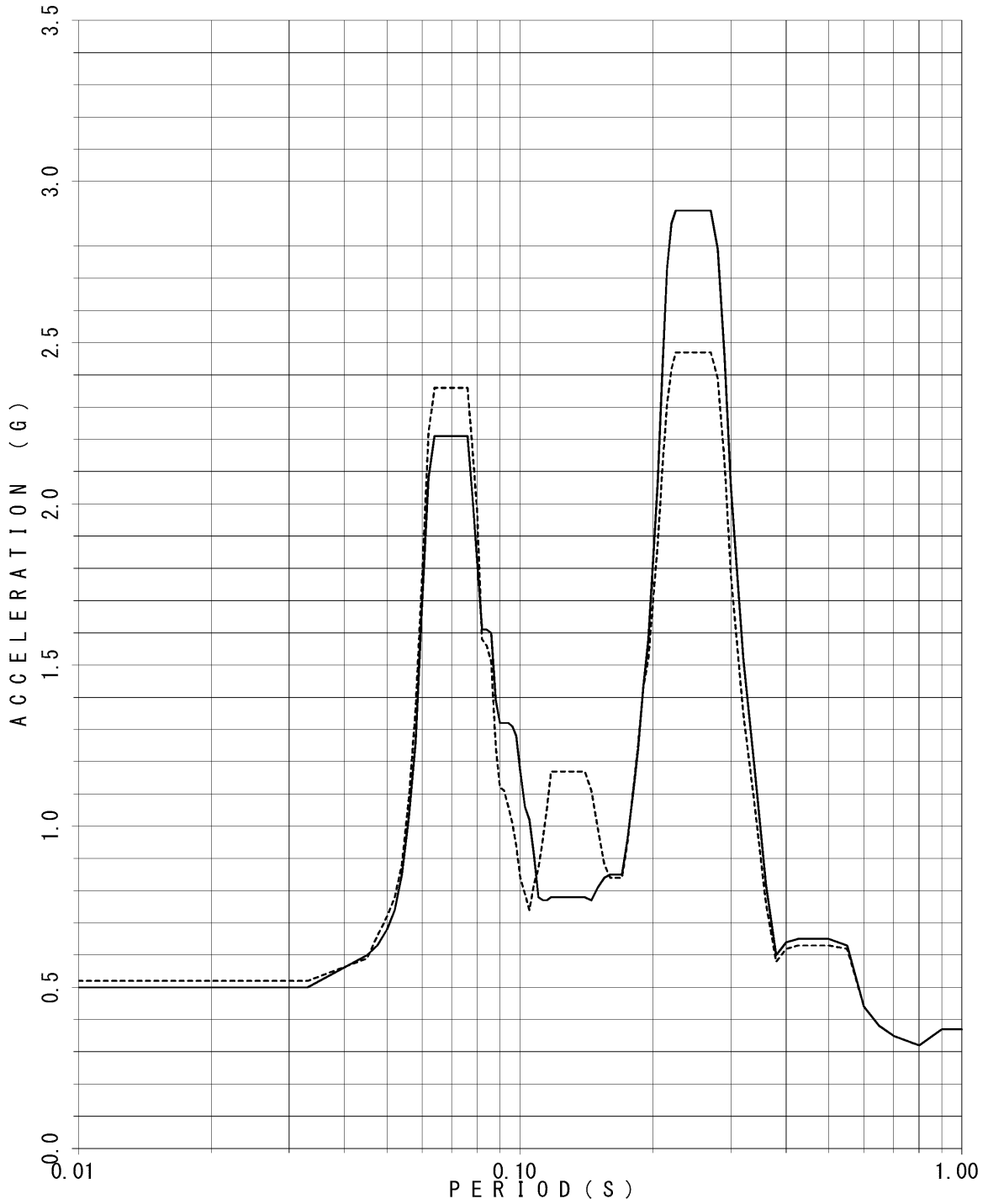
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 2.5%

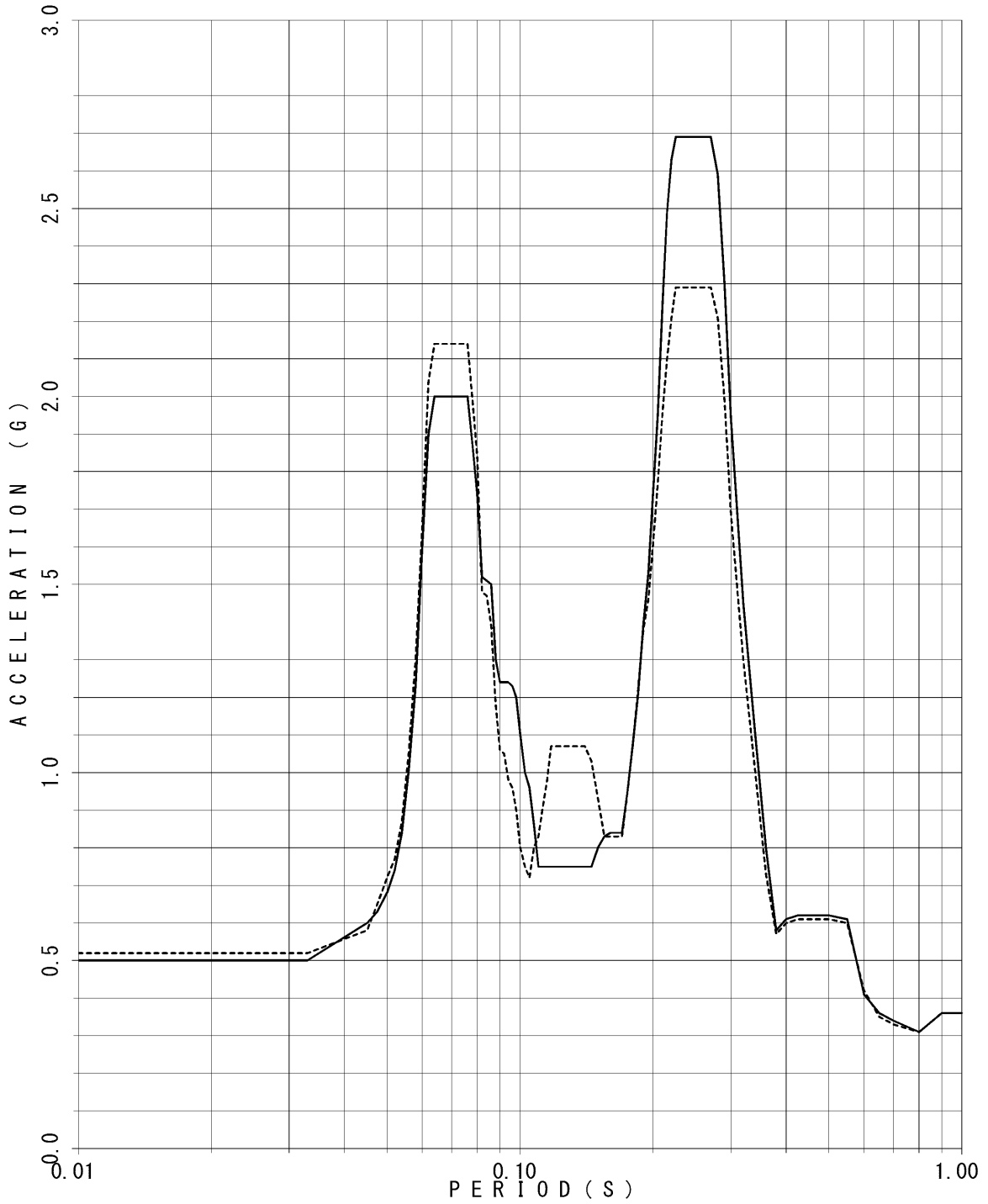
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 3.0%

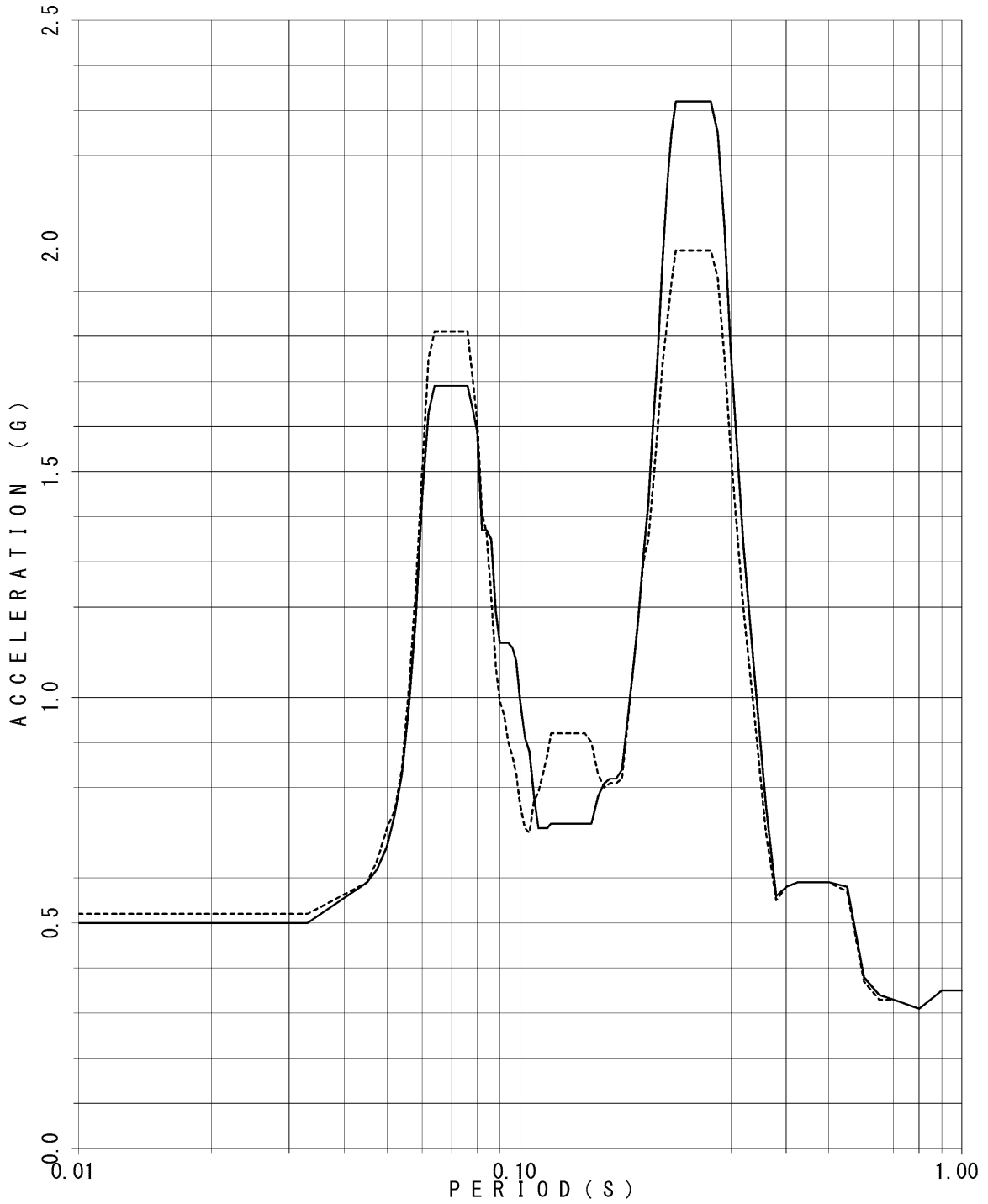
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 4.0%

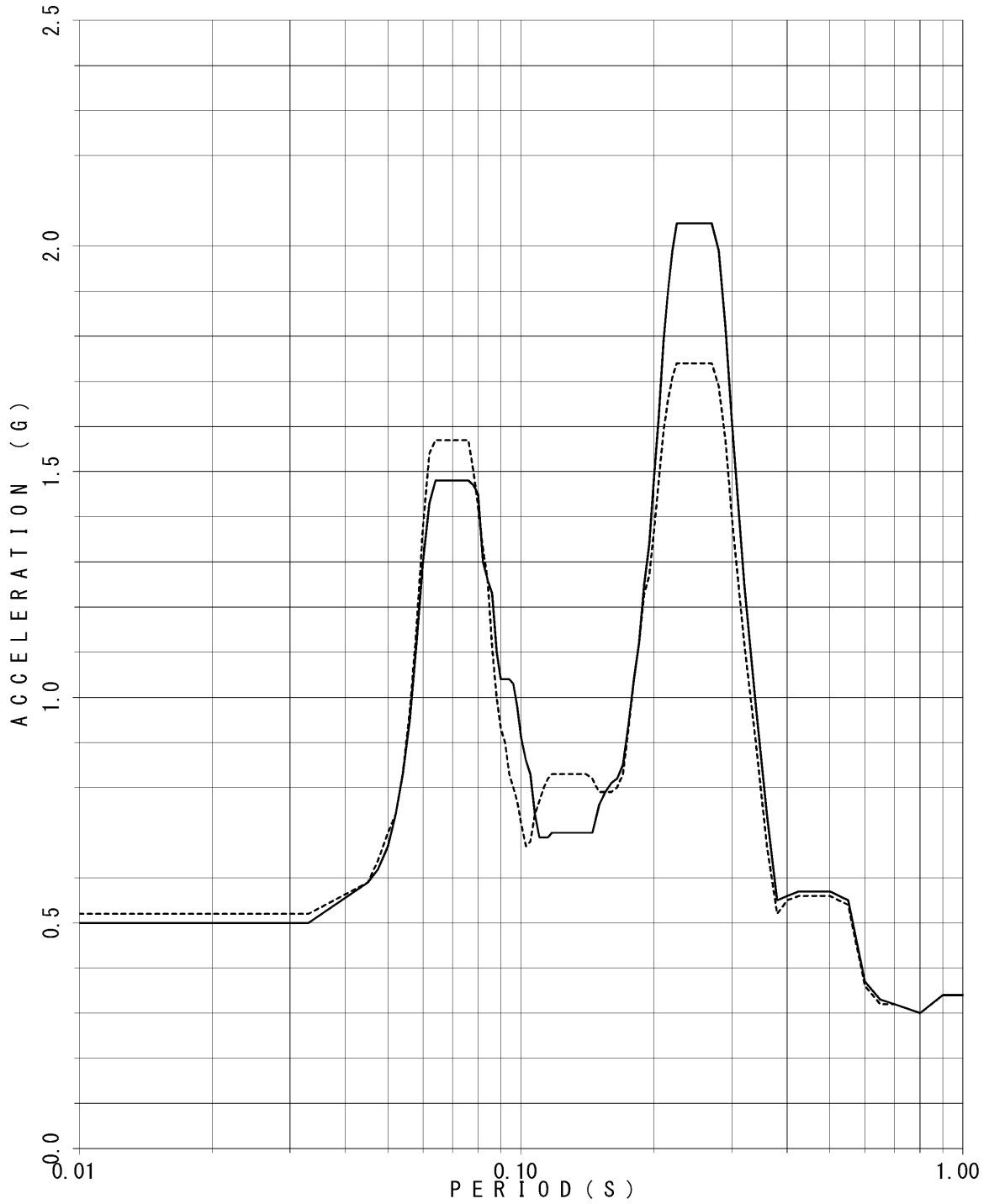
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 5.0%

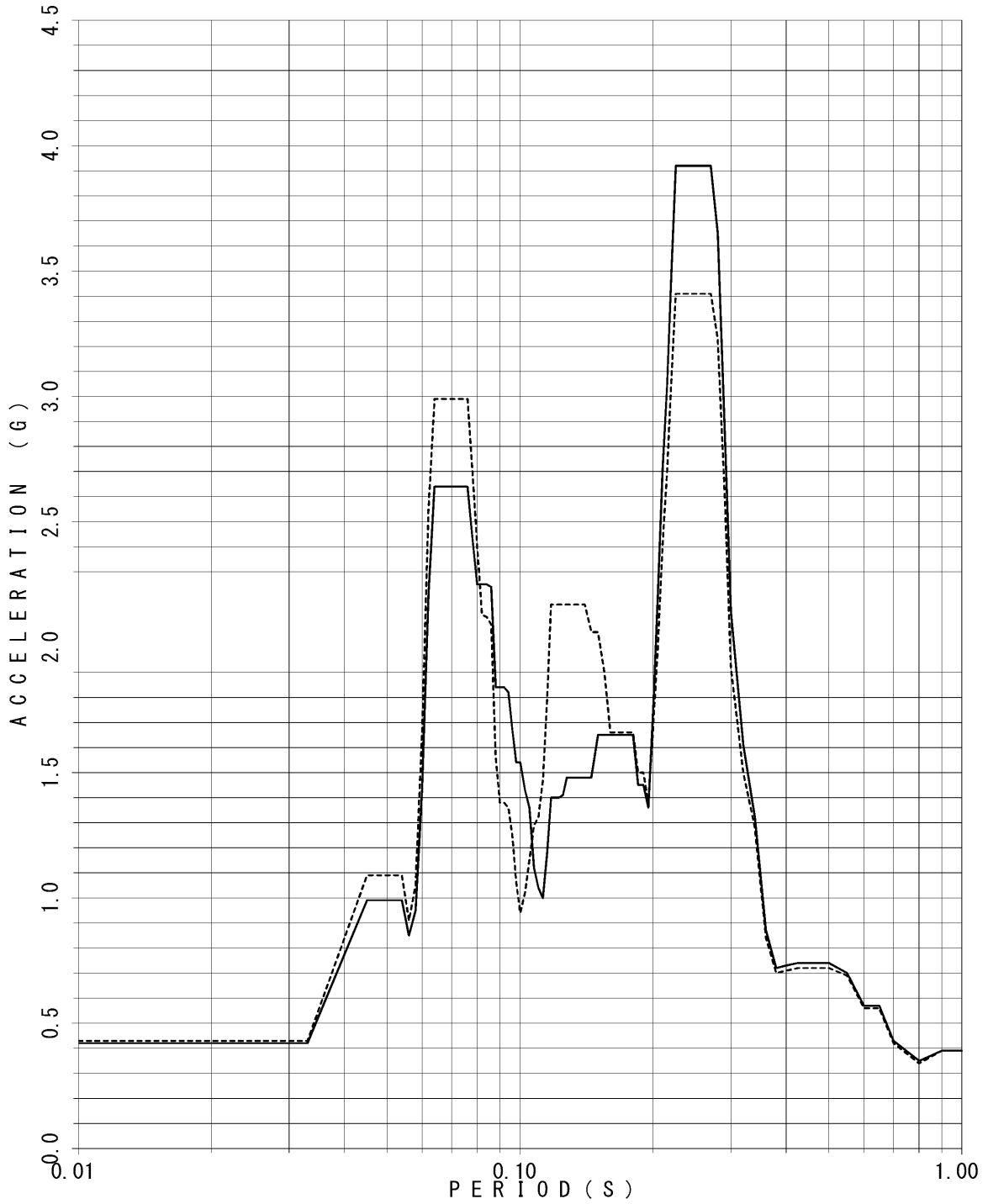
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

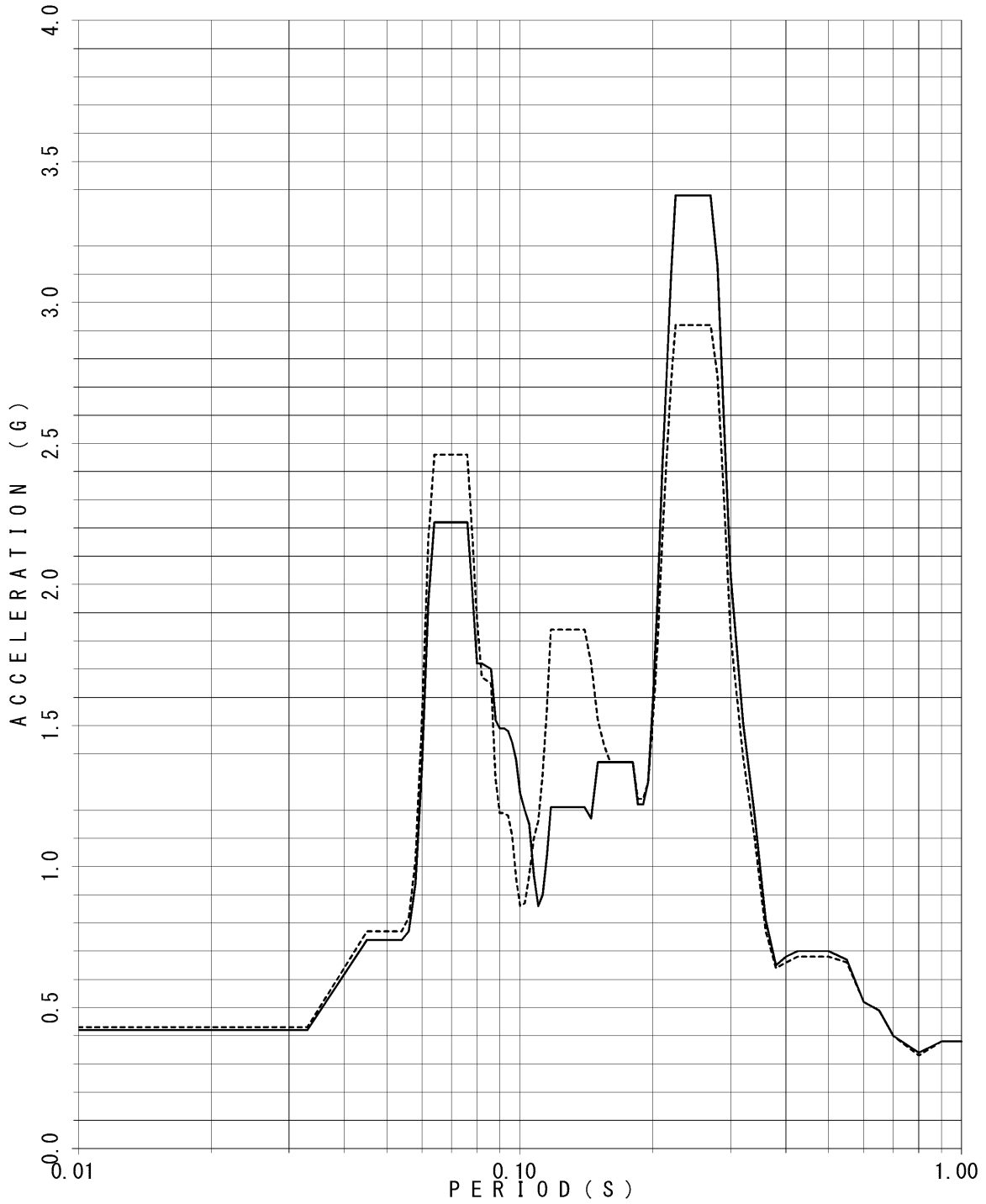
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 1.0%

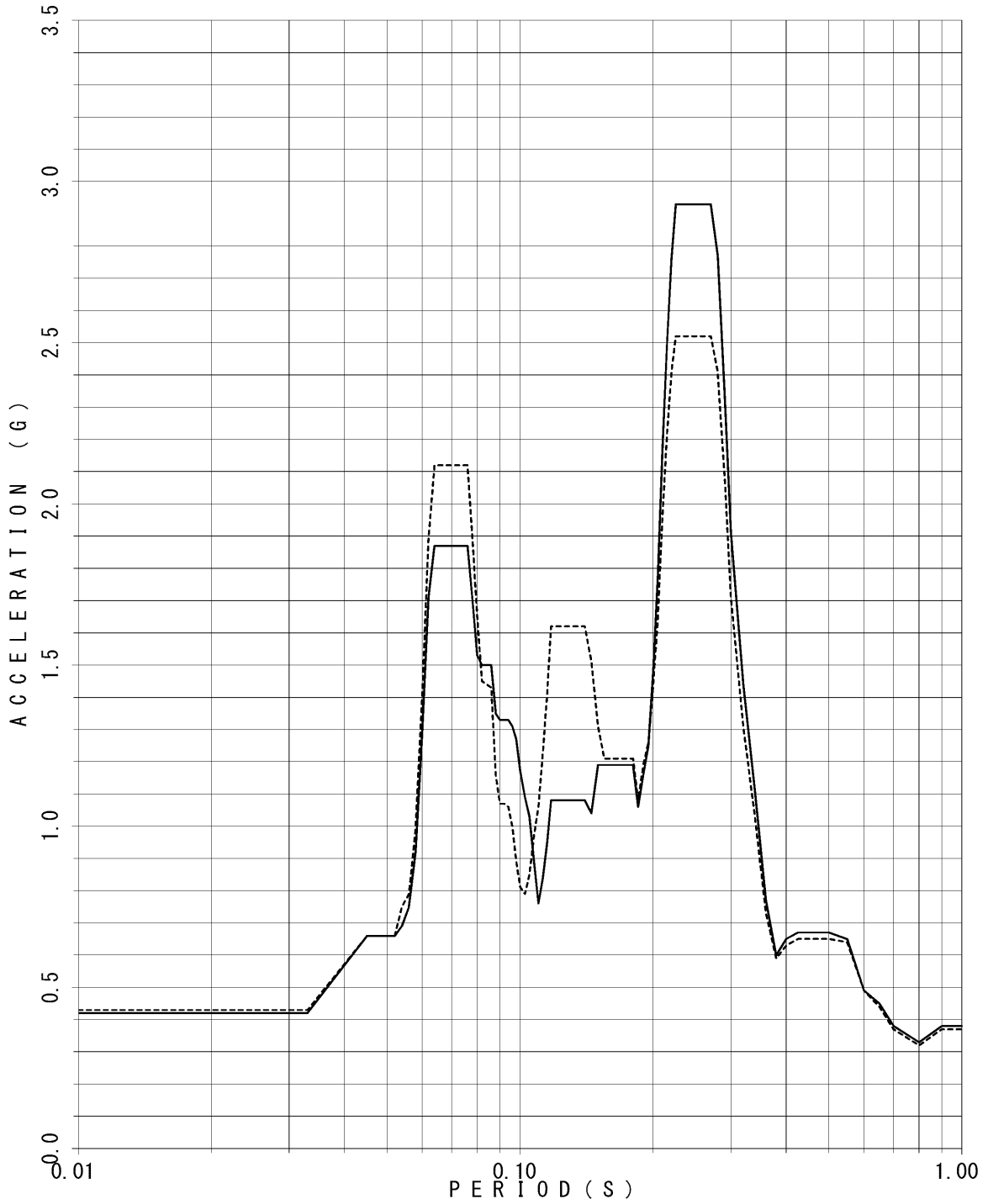
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 1.5%

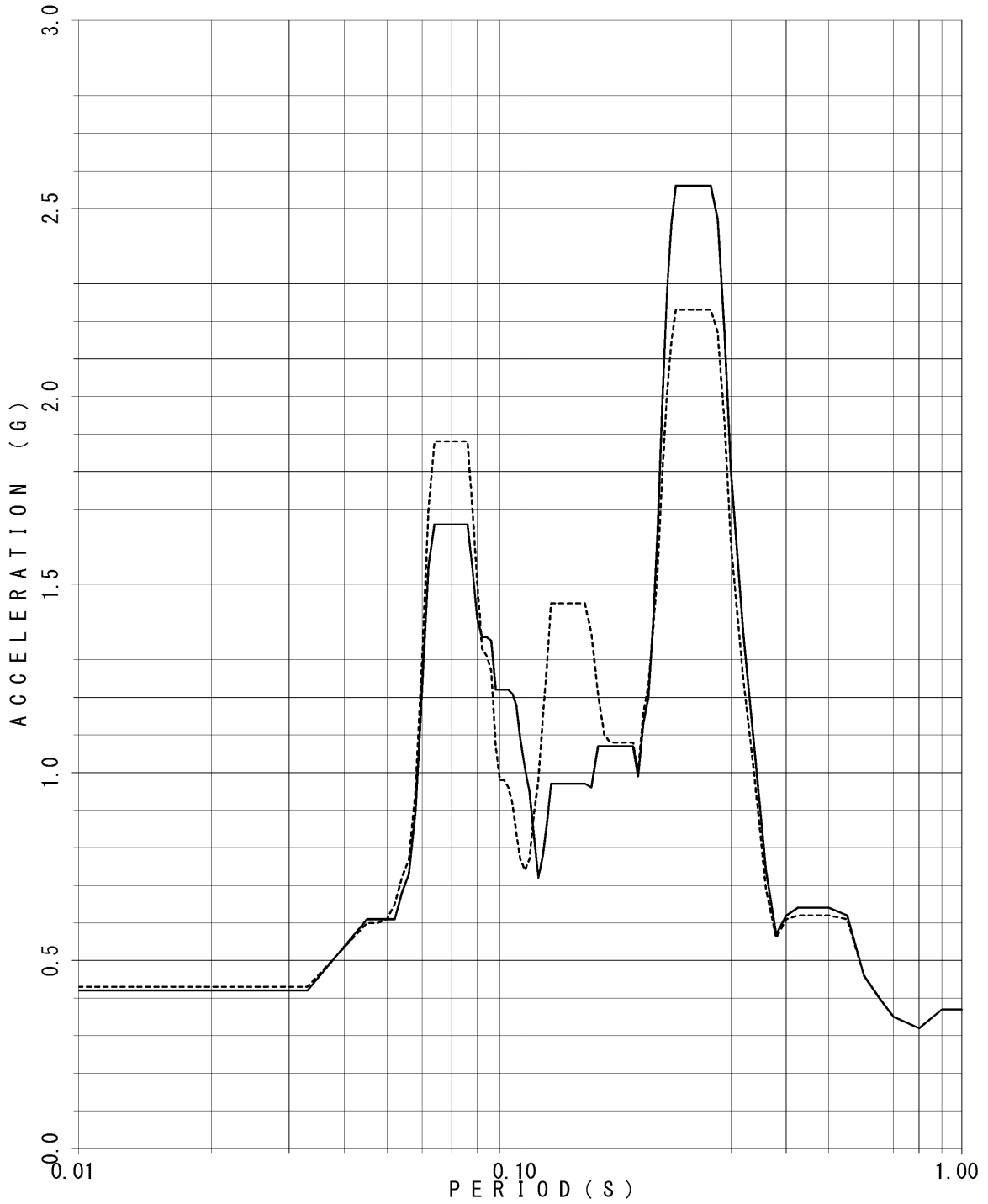
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 2.0%

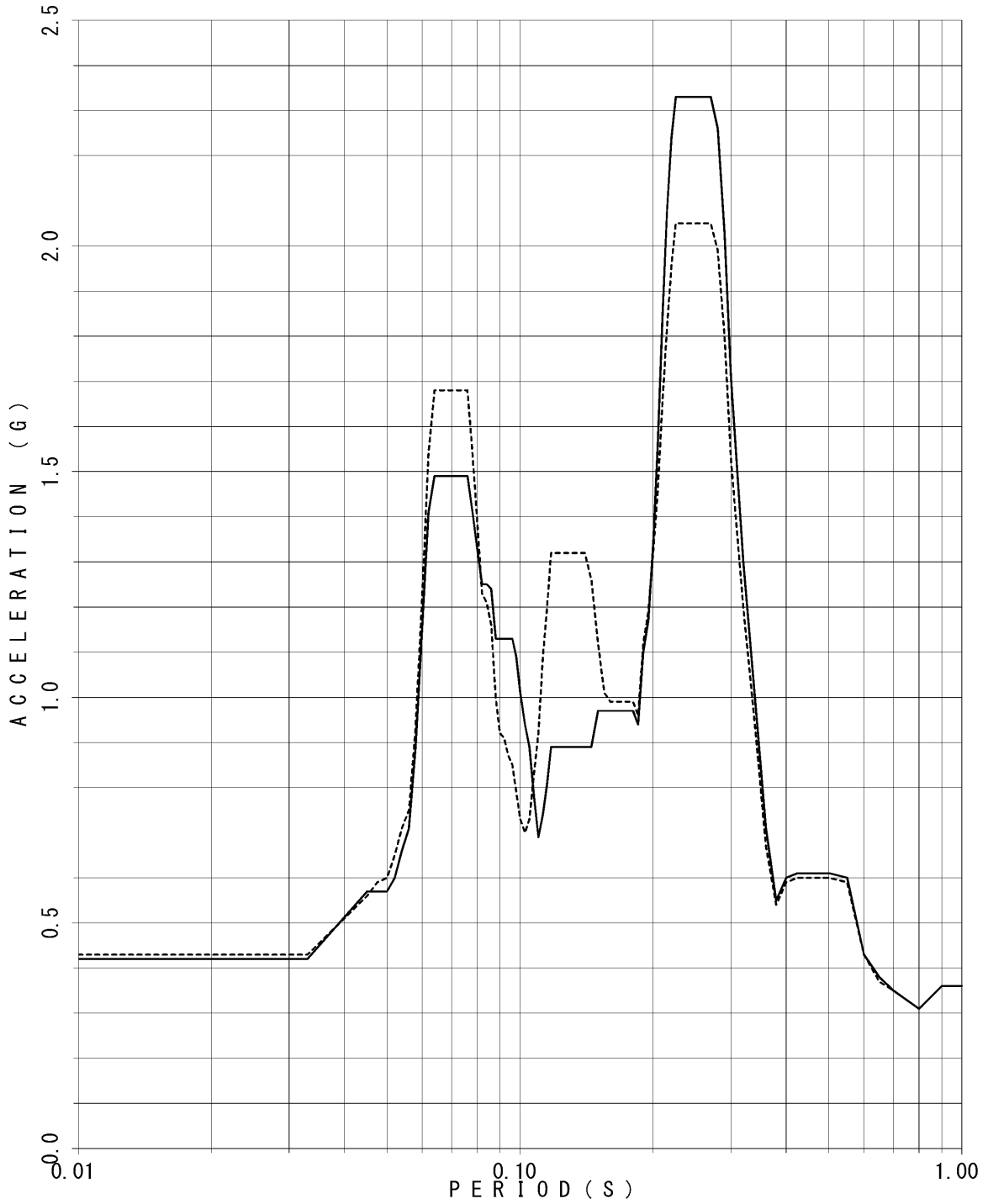
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

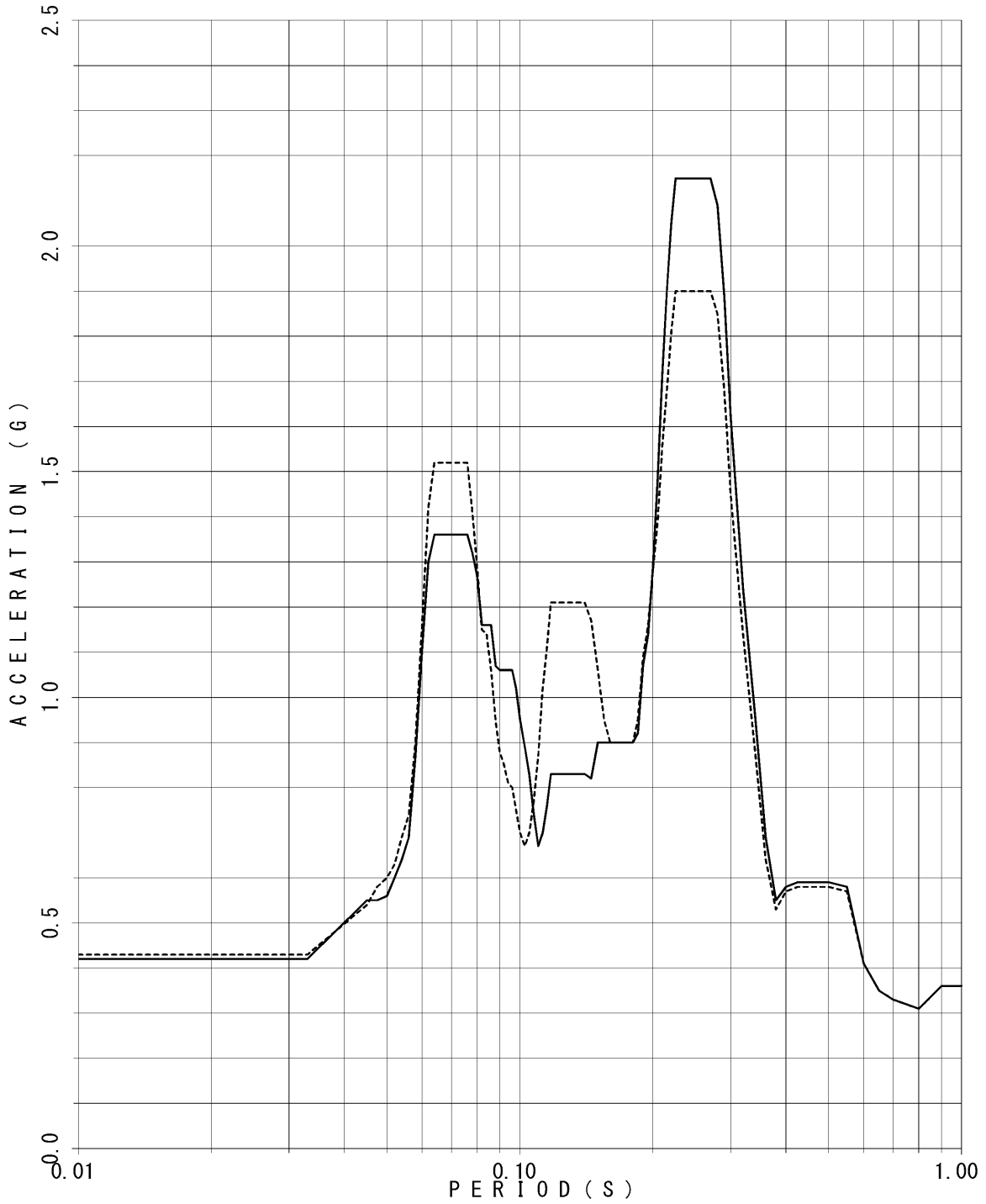
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 3.0%

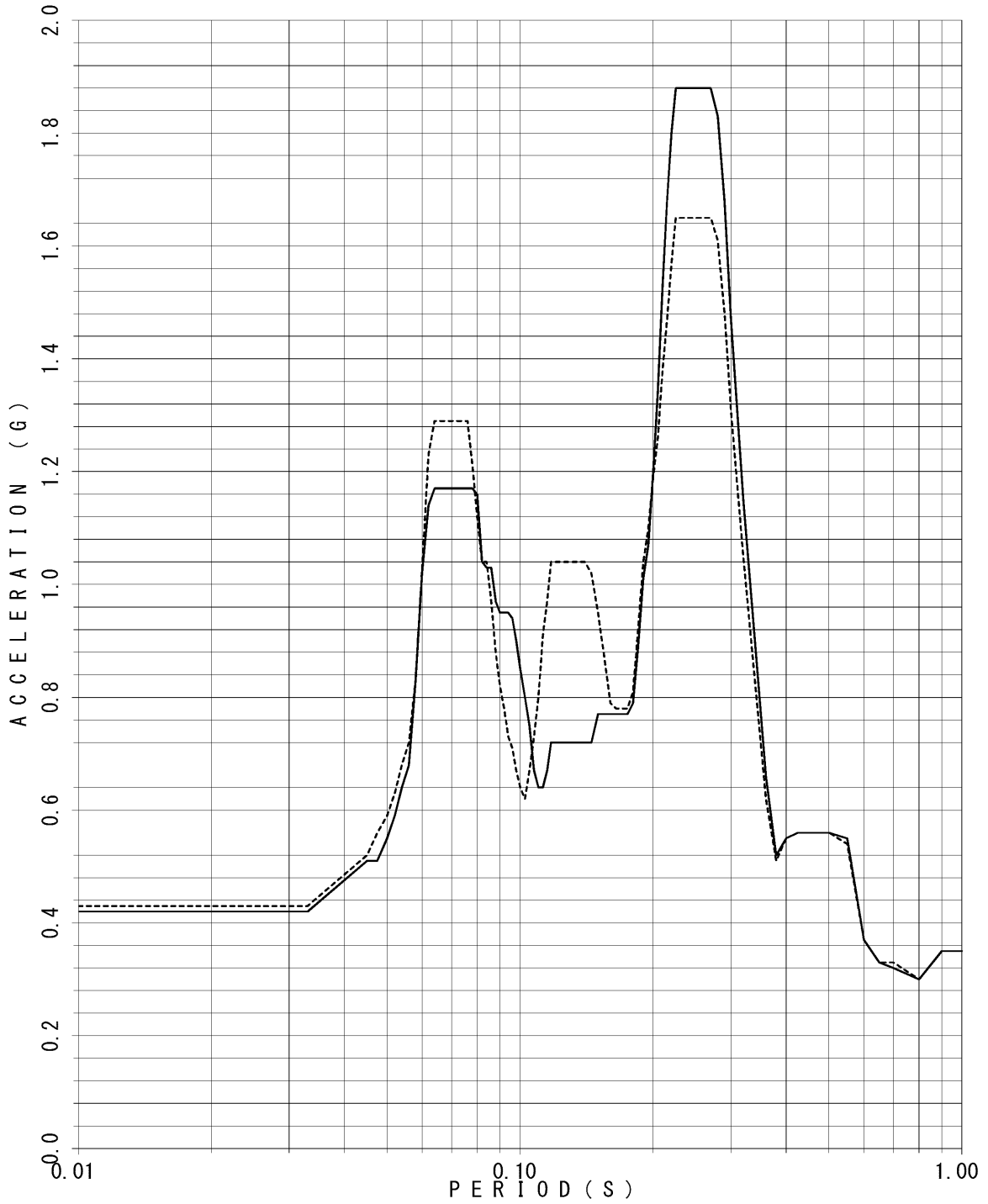
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

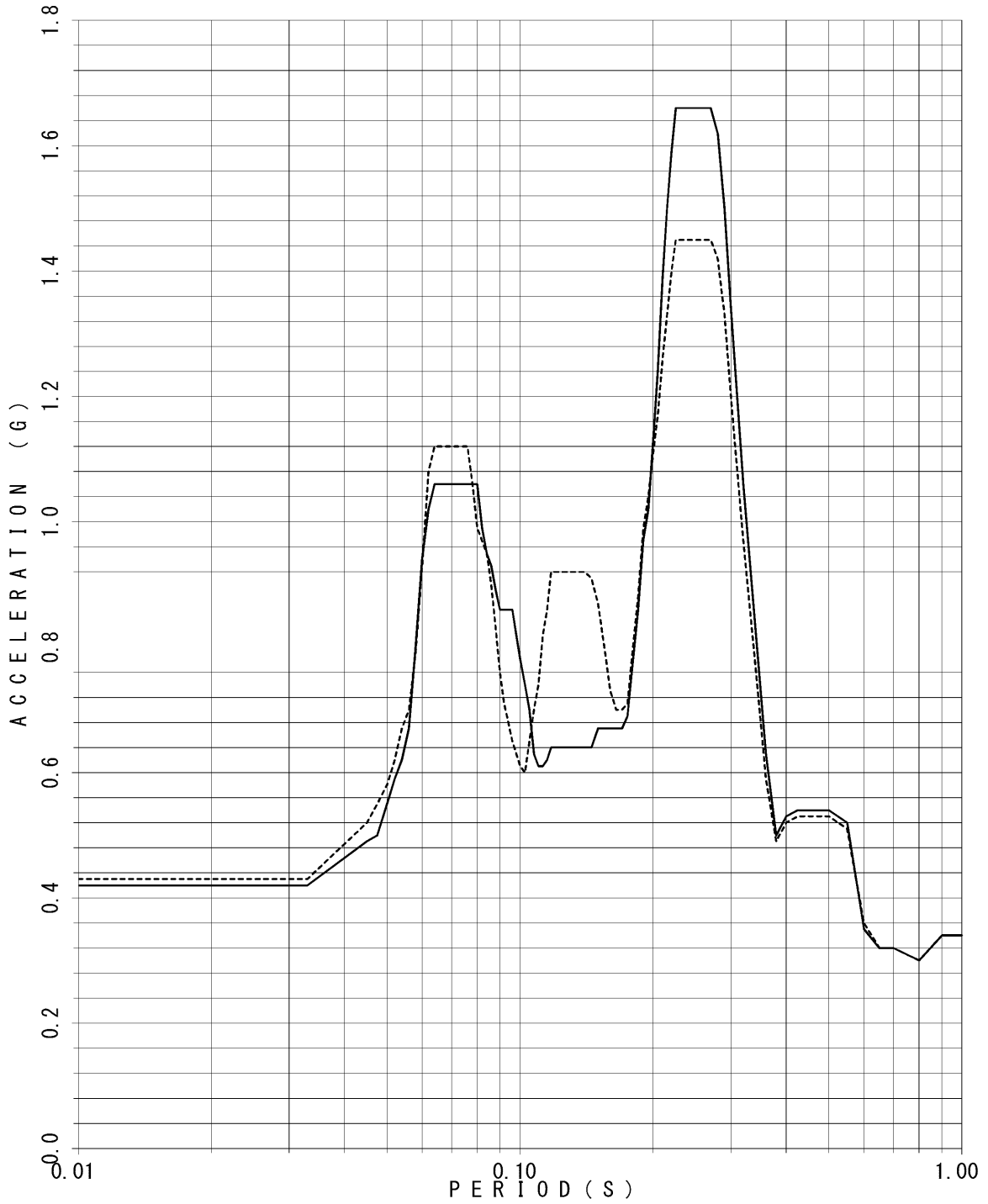
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 5.0%

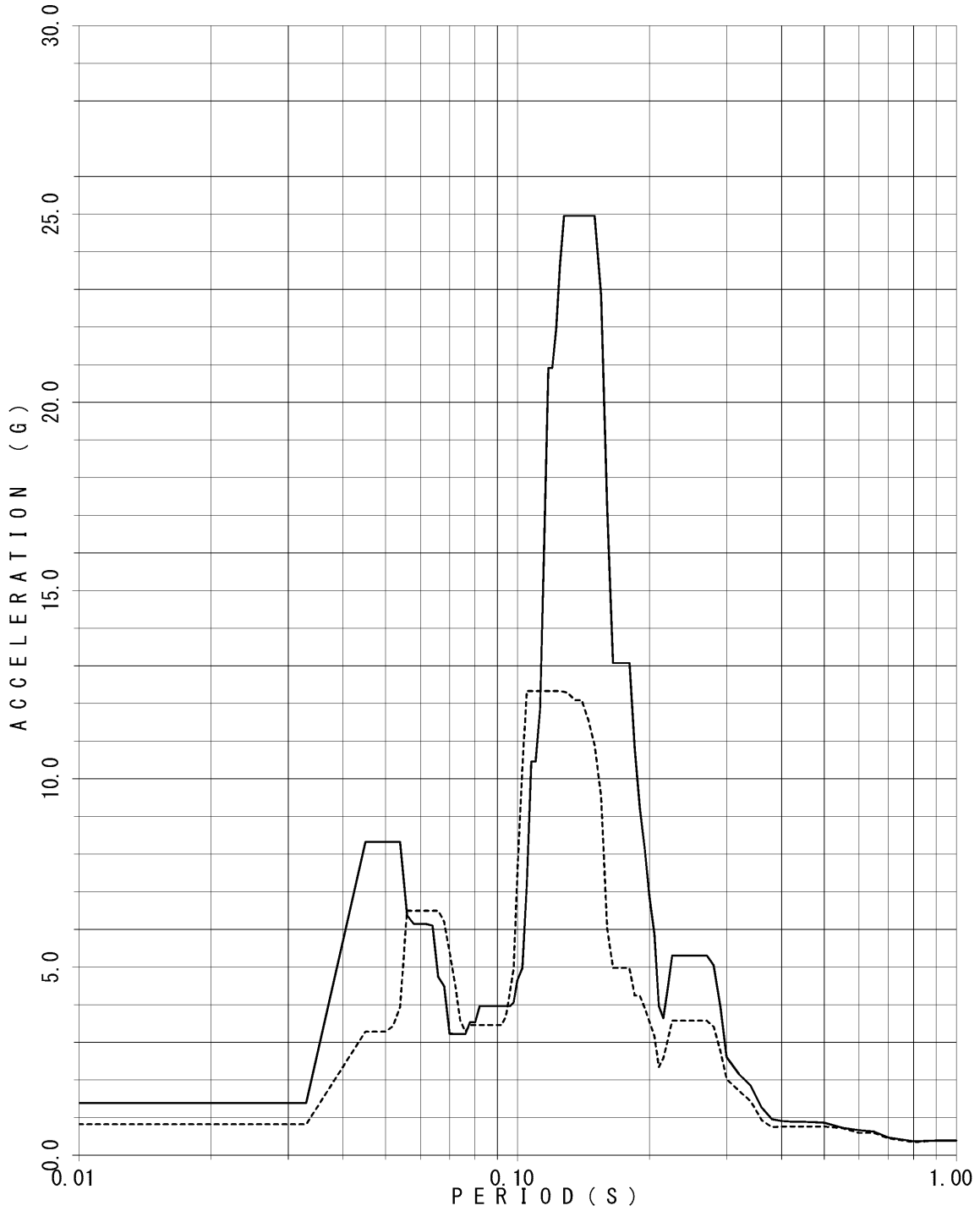
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL21.60M #IC10
 DAMPING : 0.5%

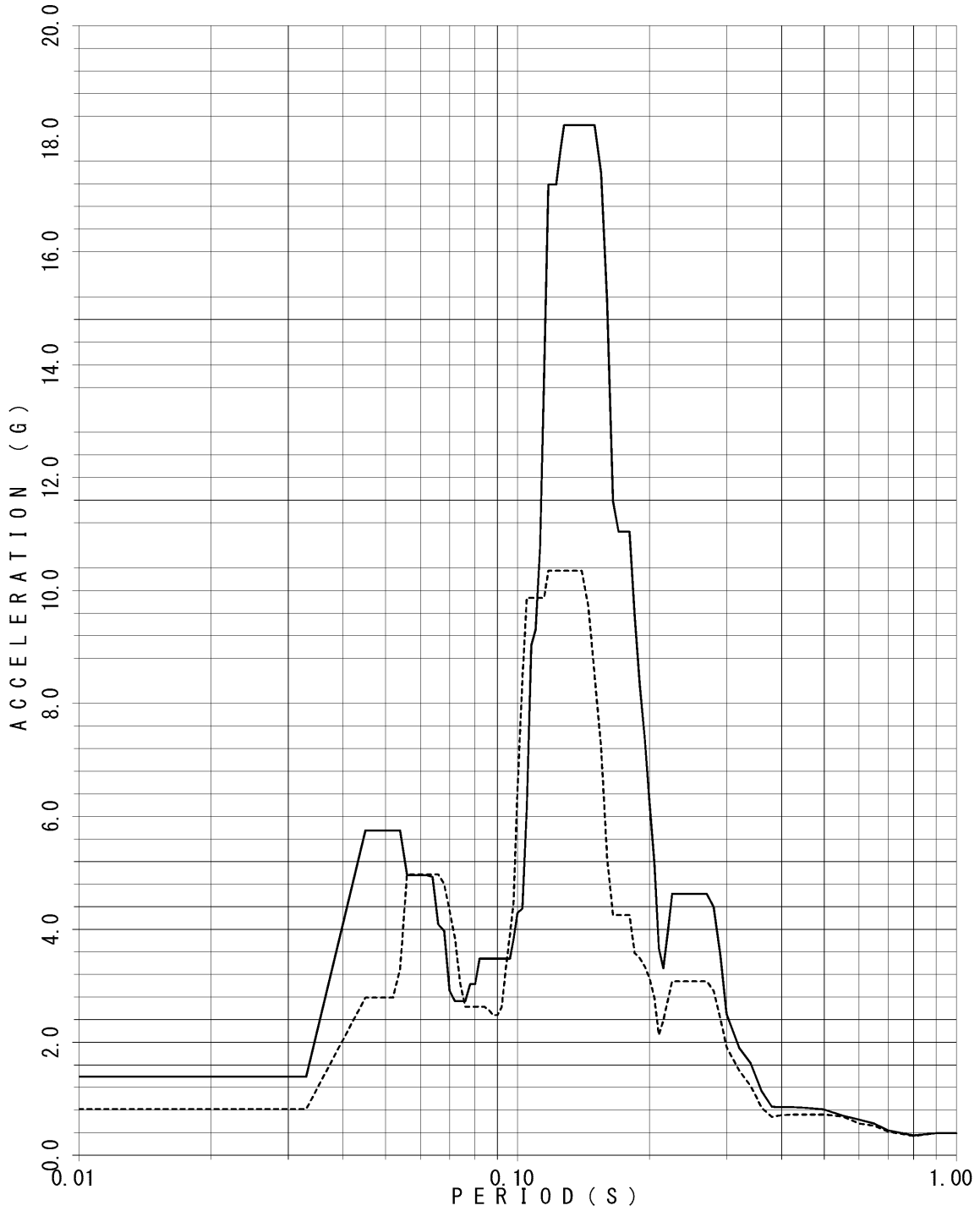
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

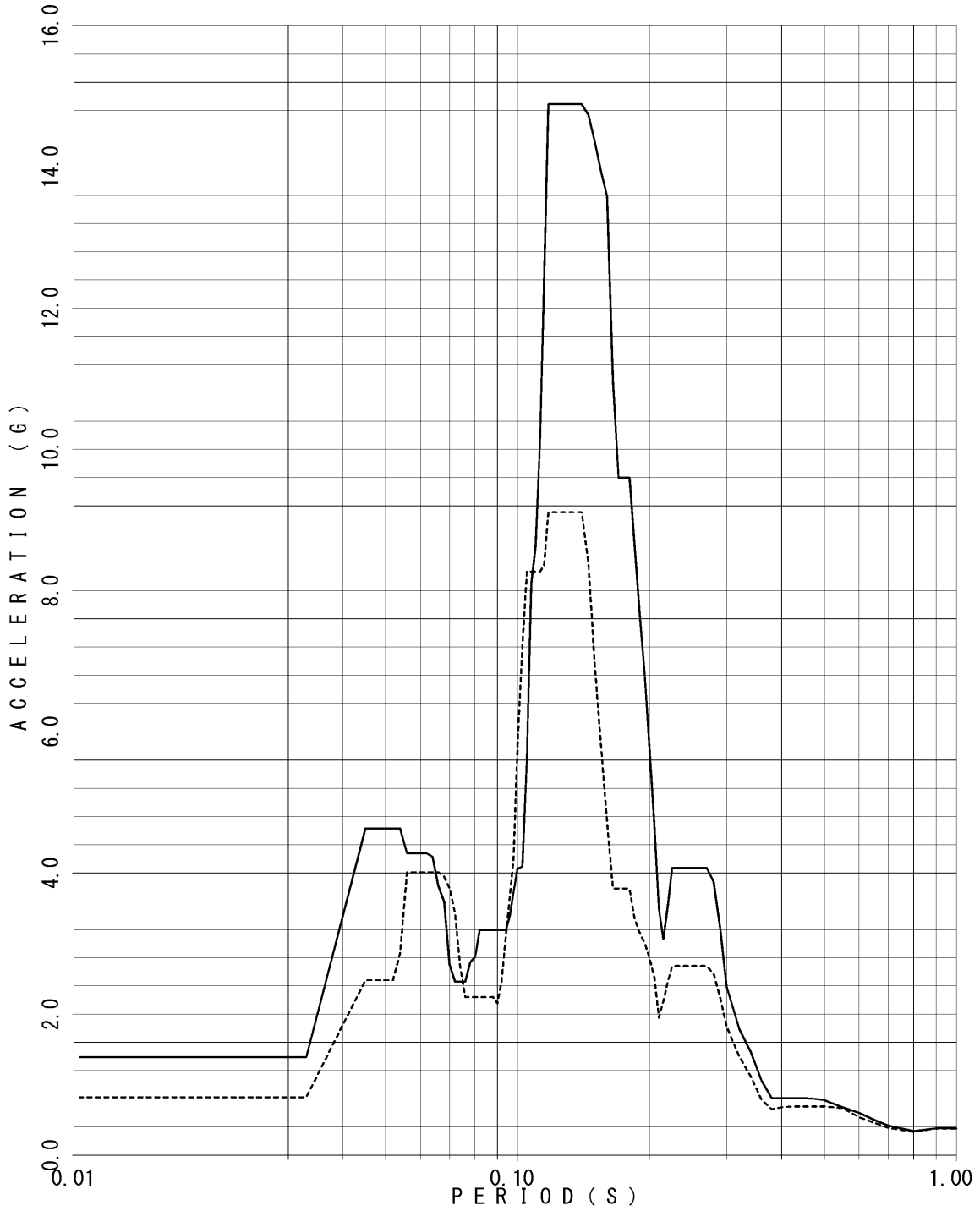
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

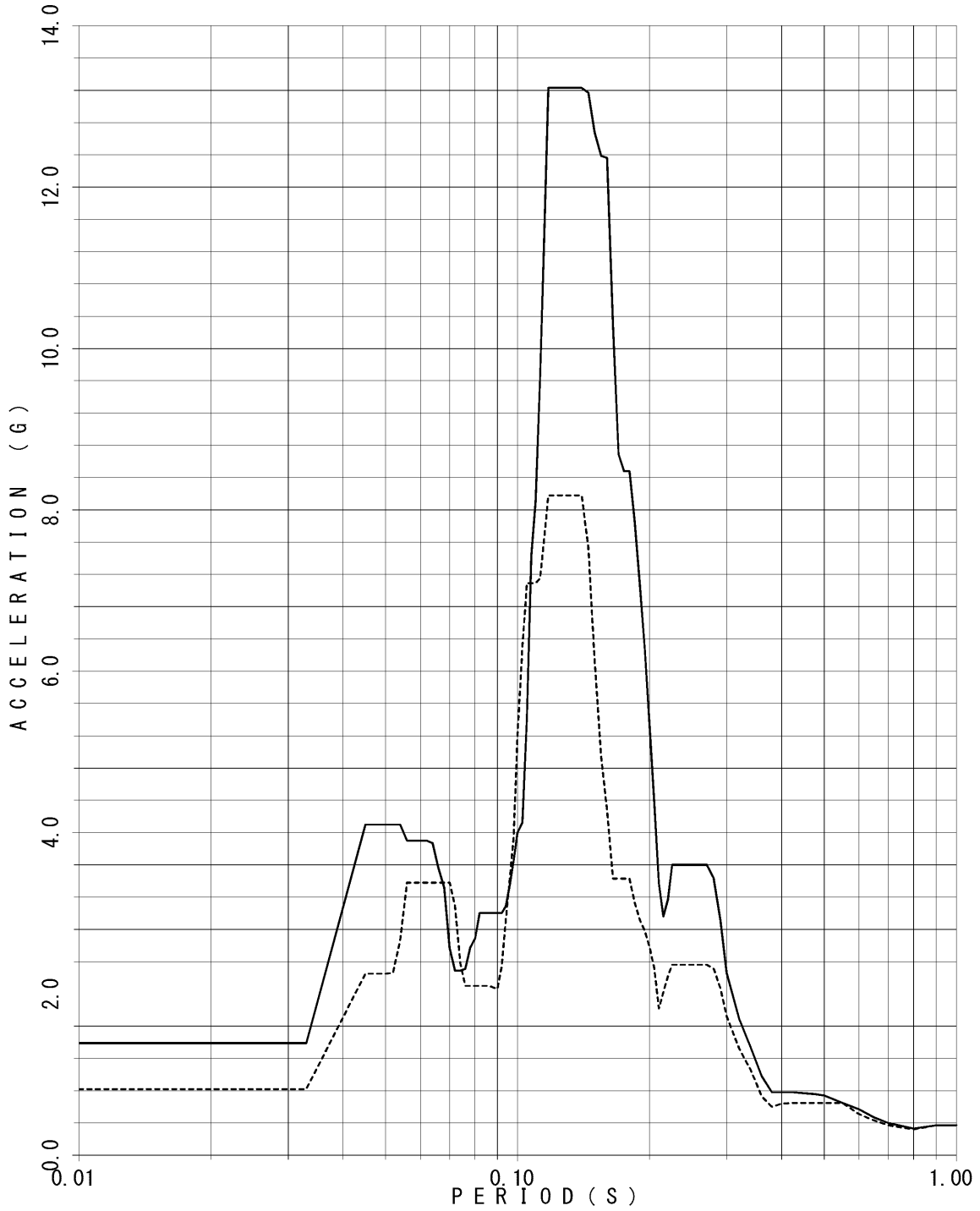
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

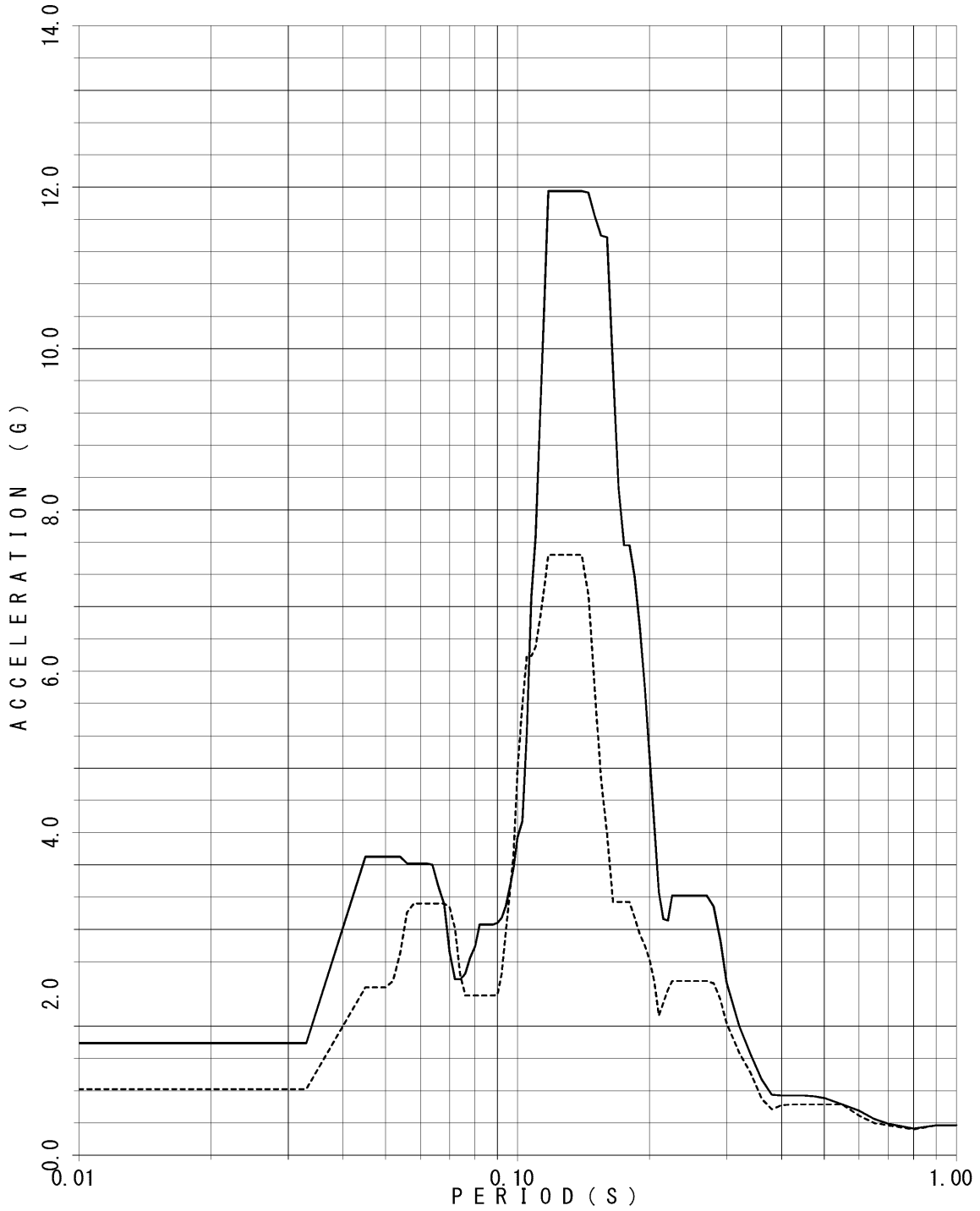
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

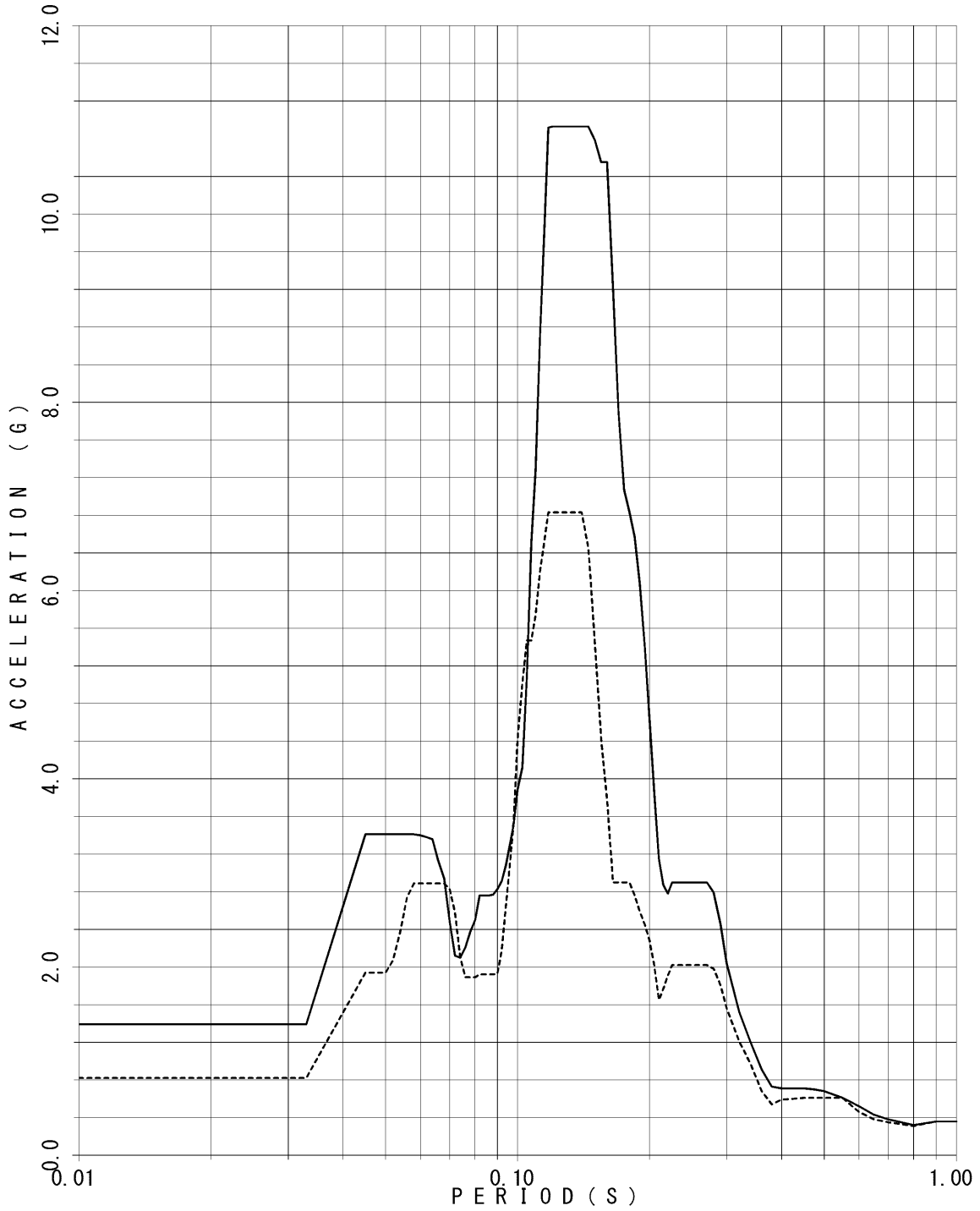
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0%

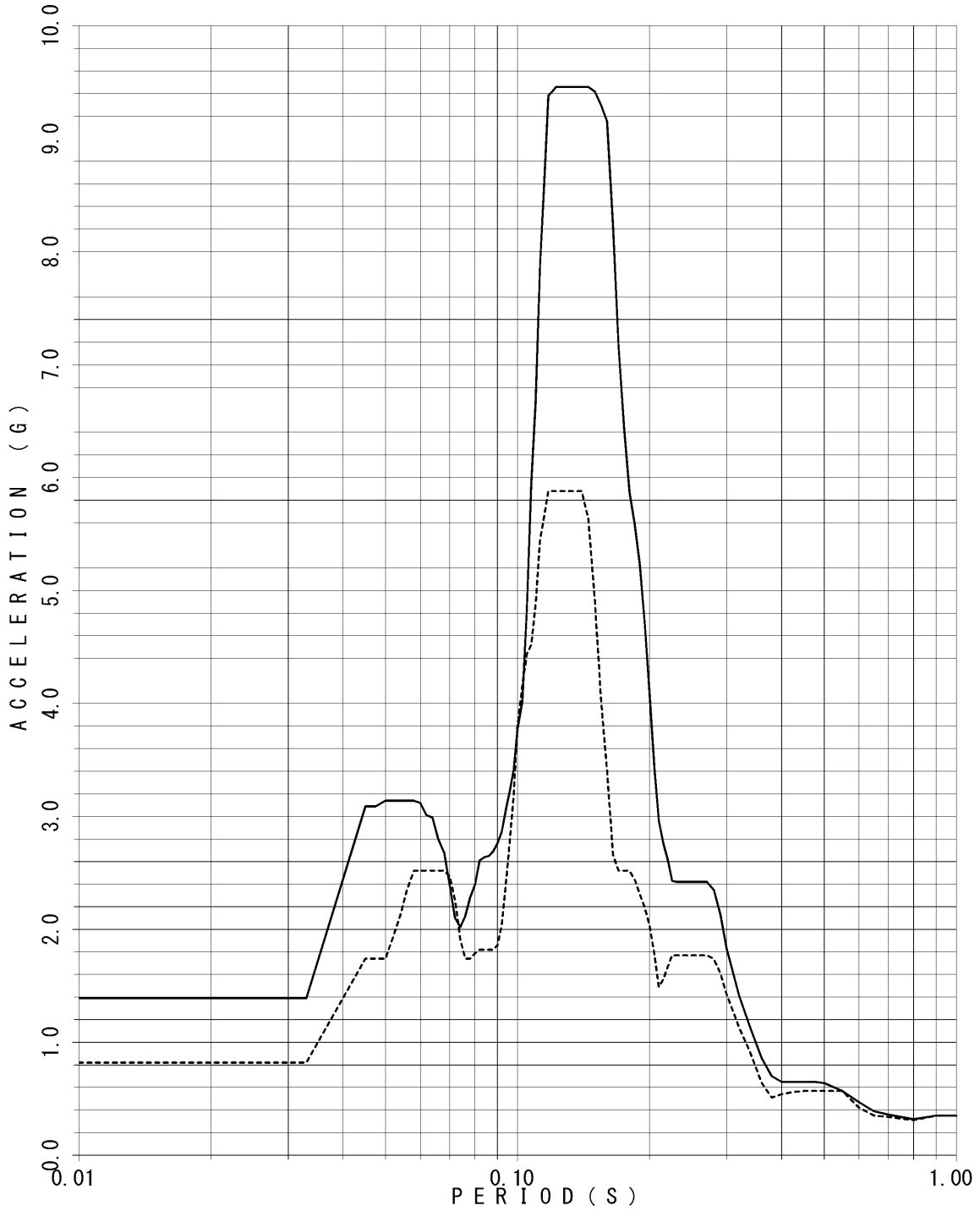
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL21.60M #IC10
 DAMPING : 4.0%

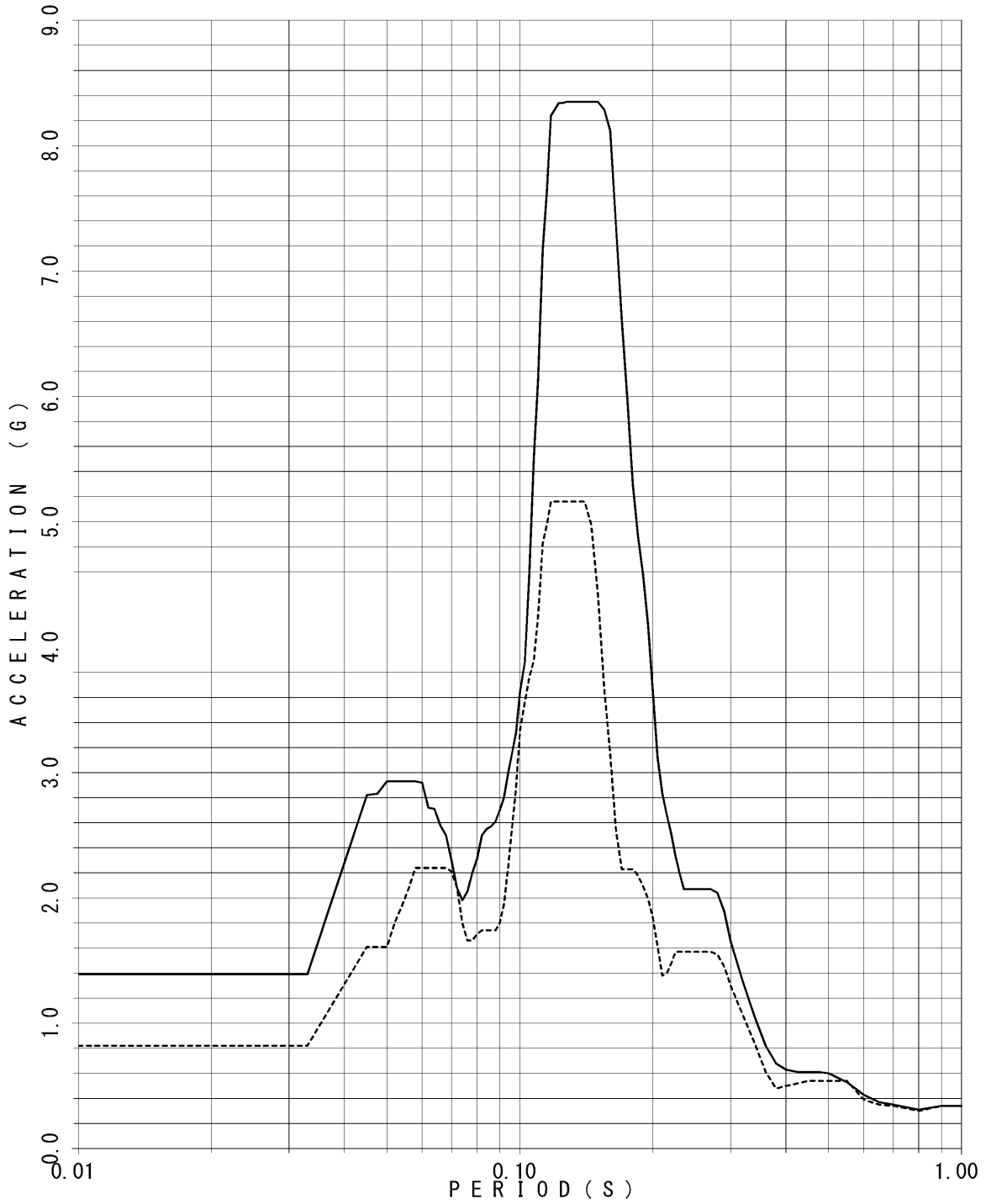
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

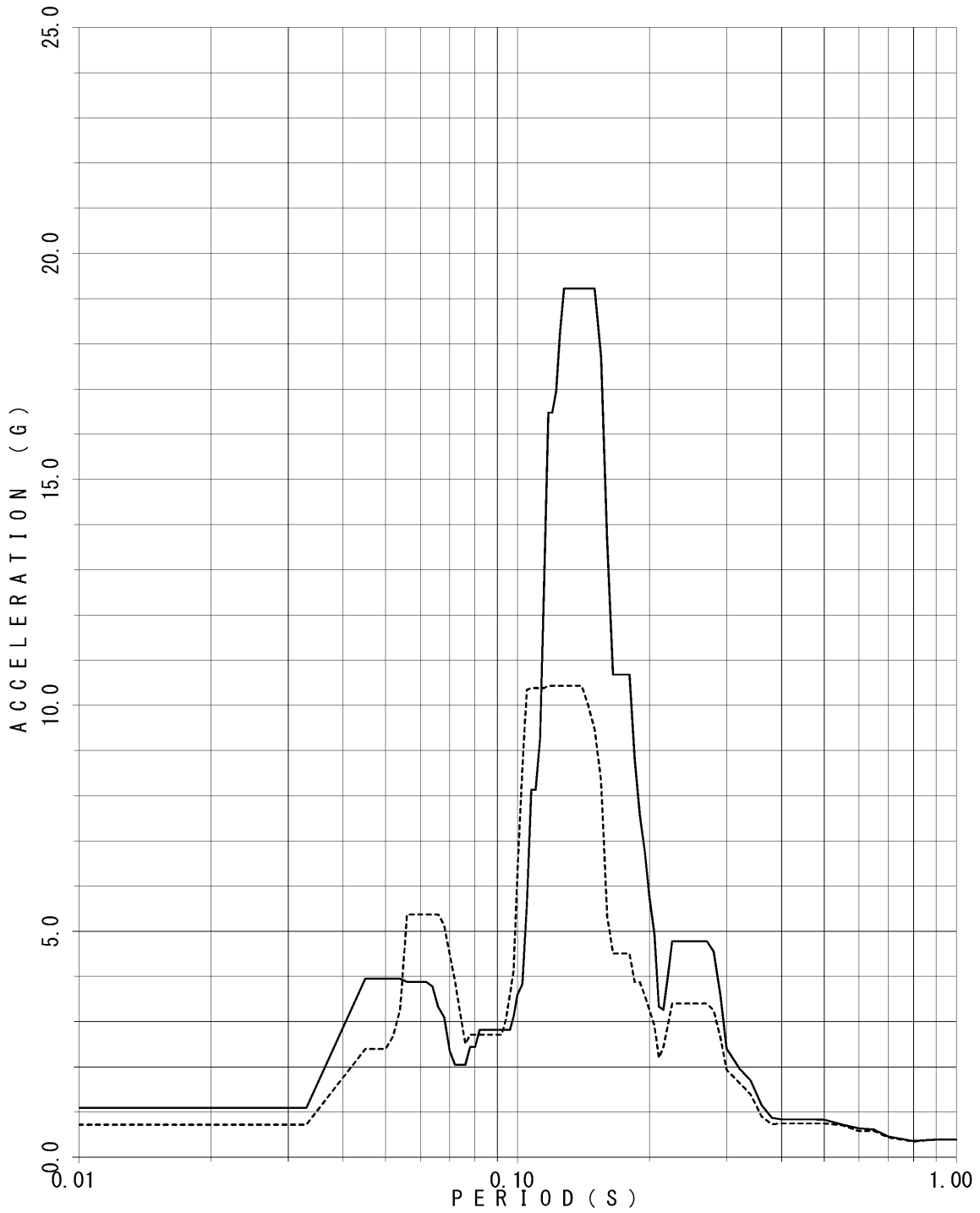
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

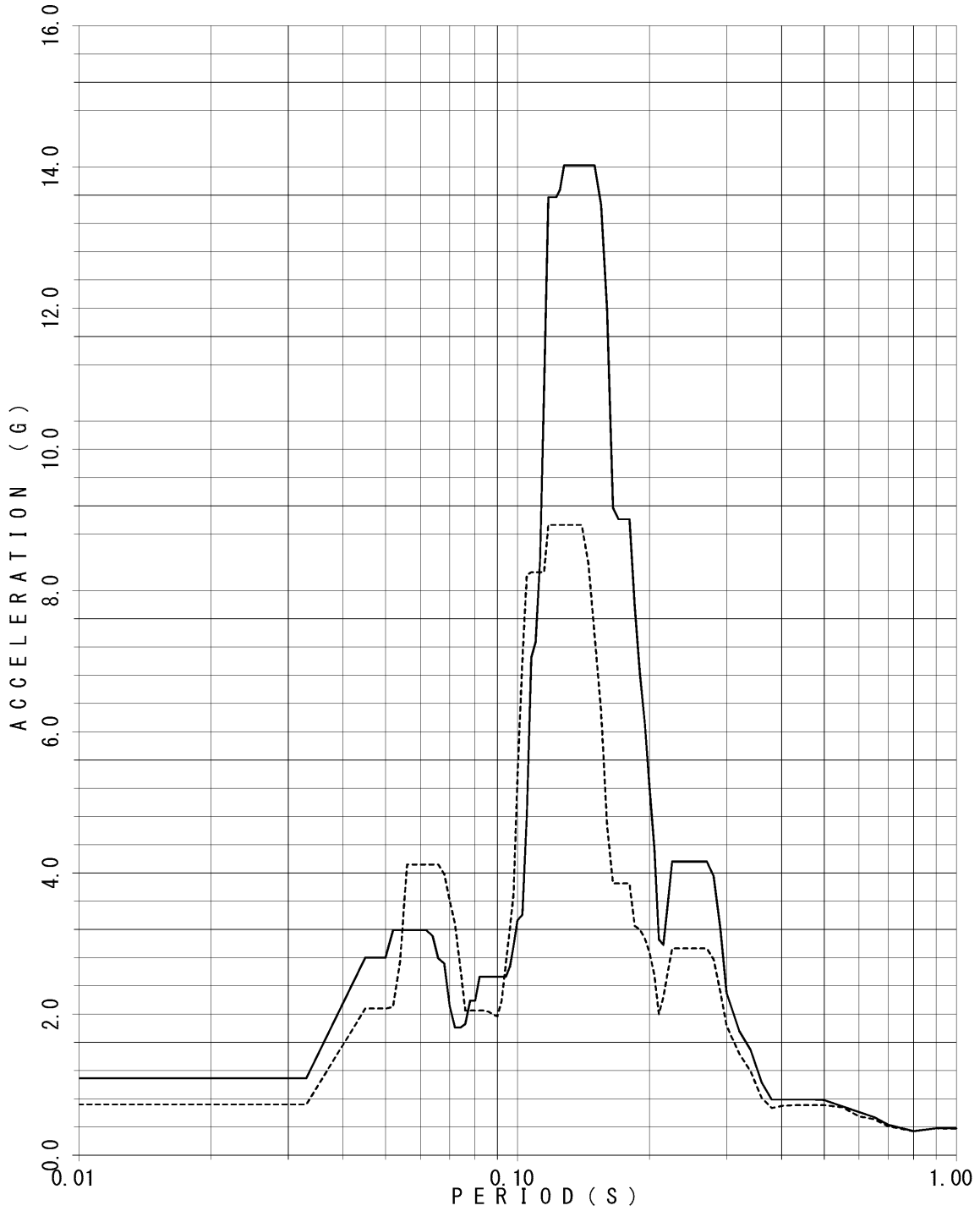
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

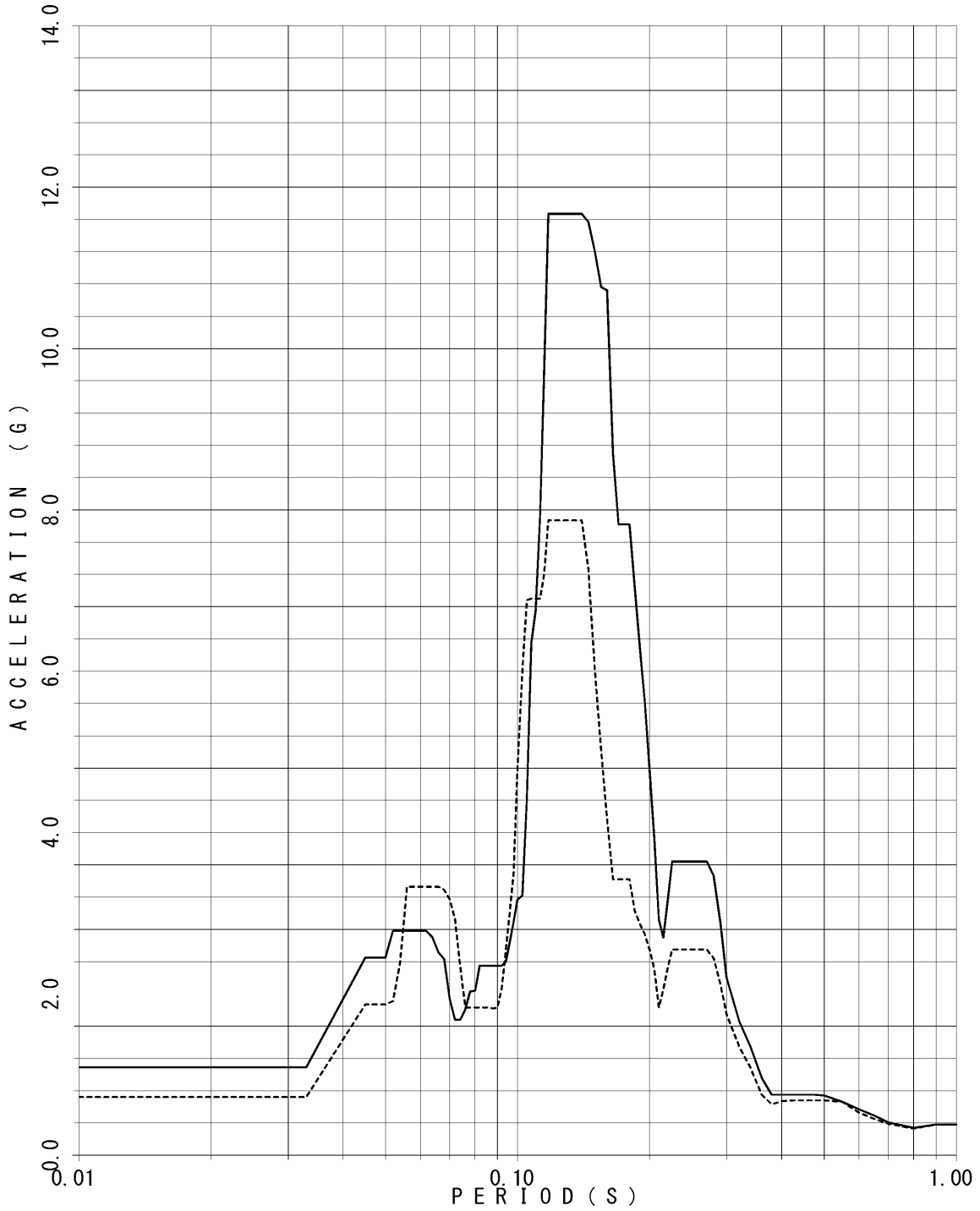
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

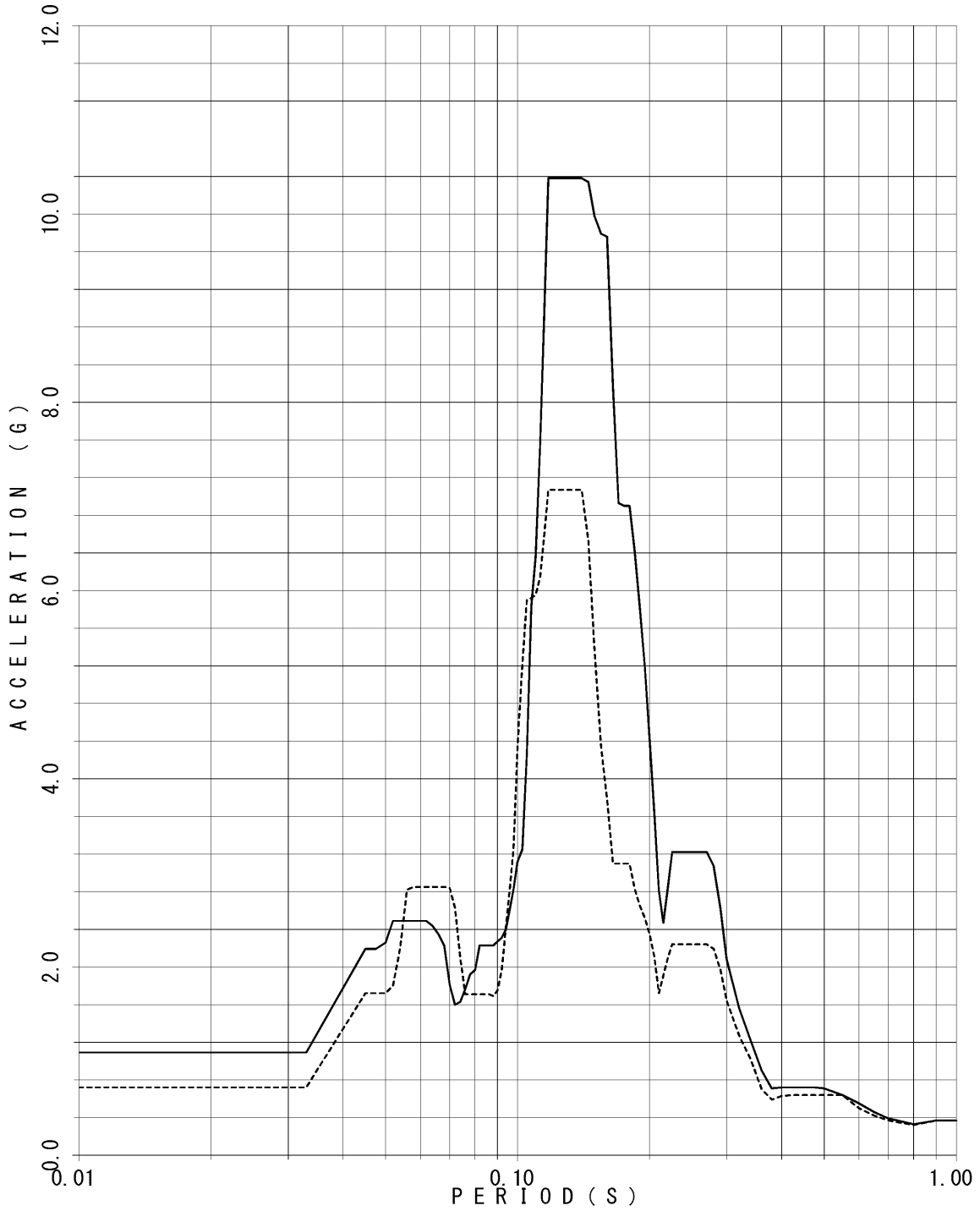
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

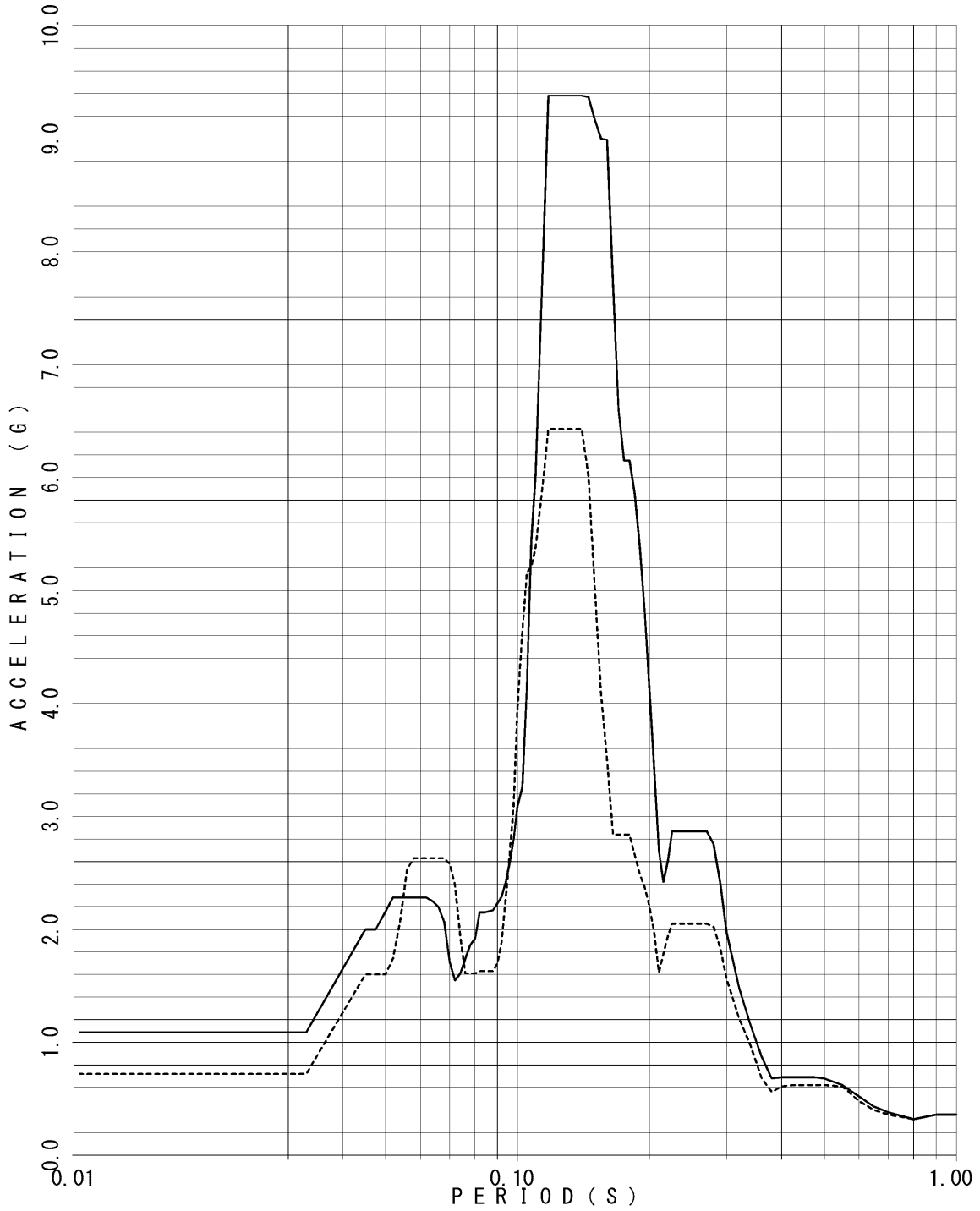
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL17.23M #IC11
 DAMPING : 2.5%

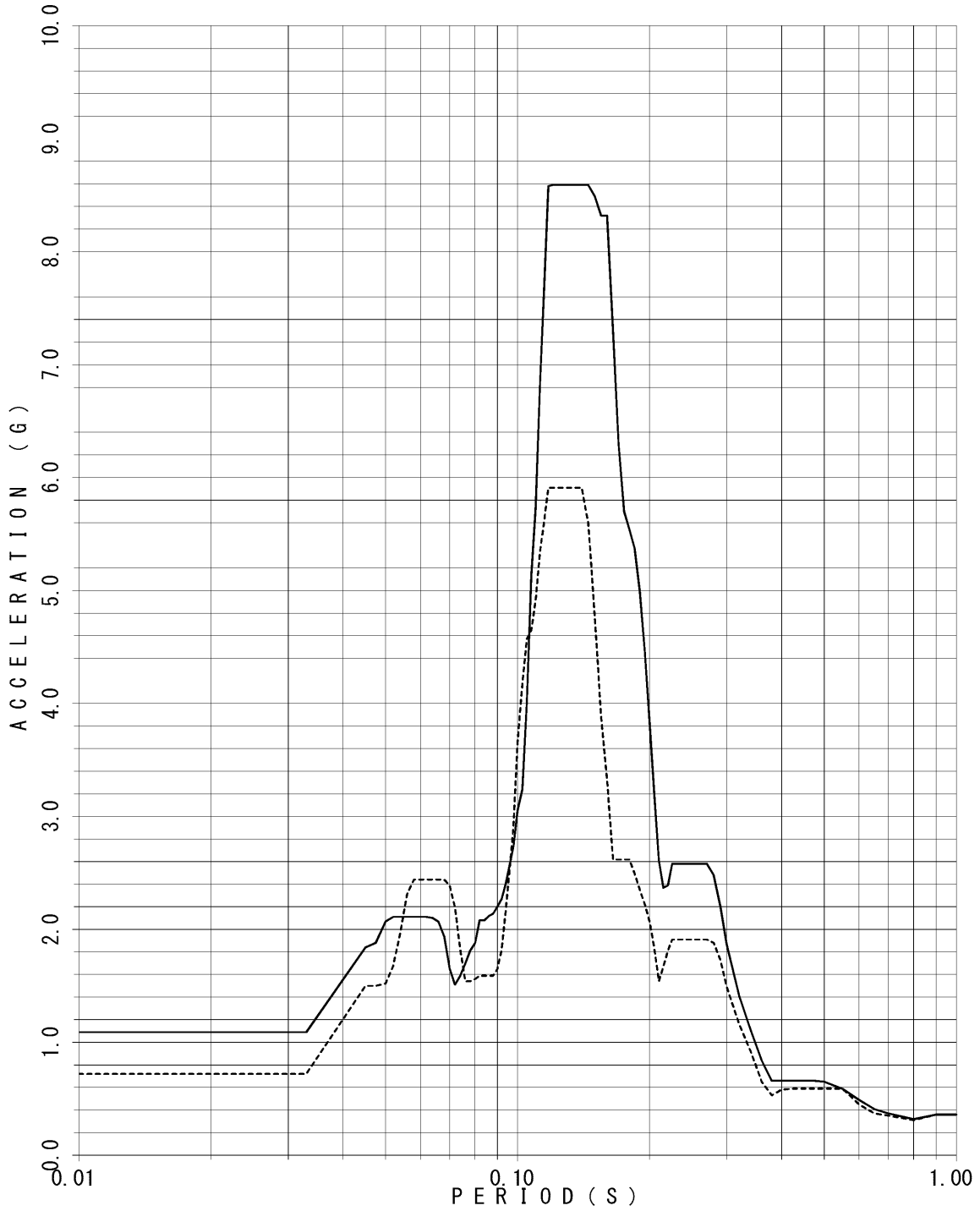
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

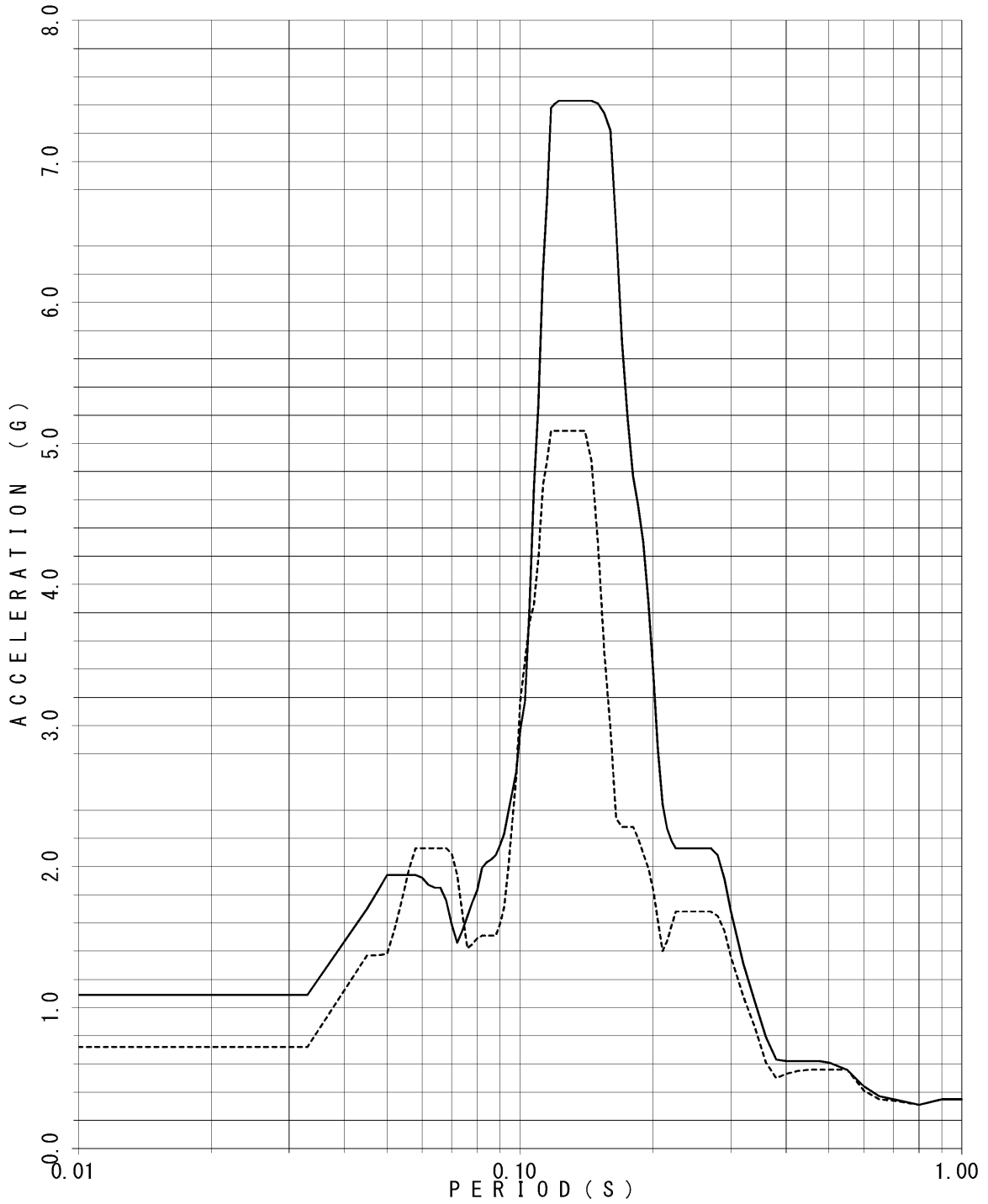
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

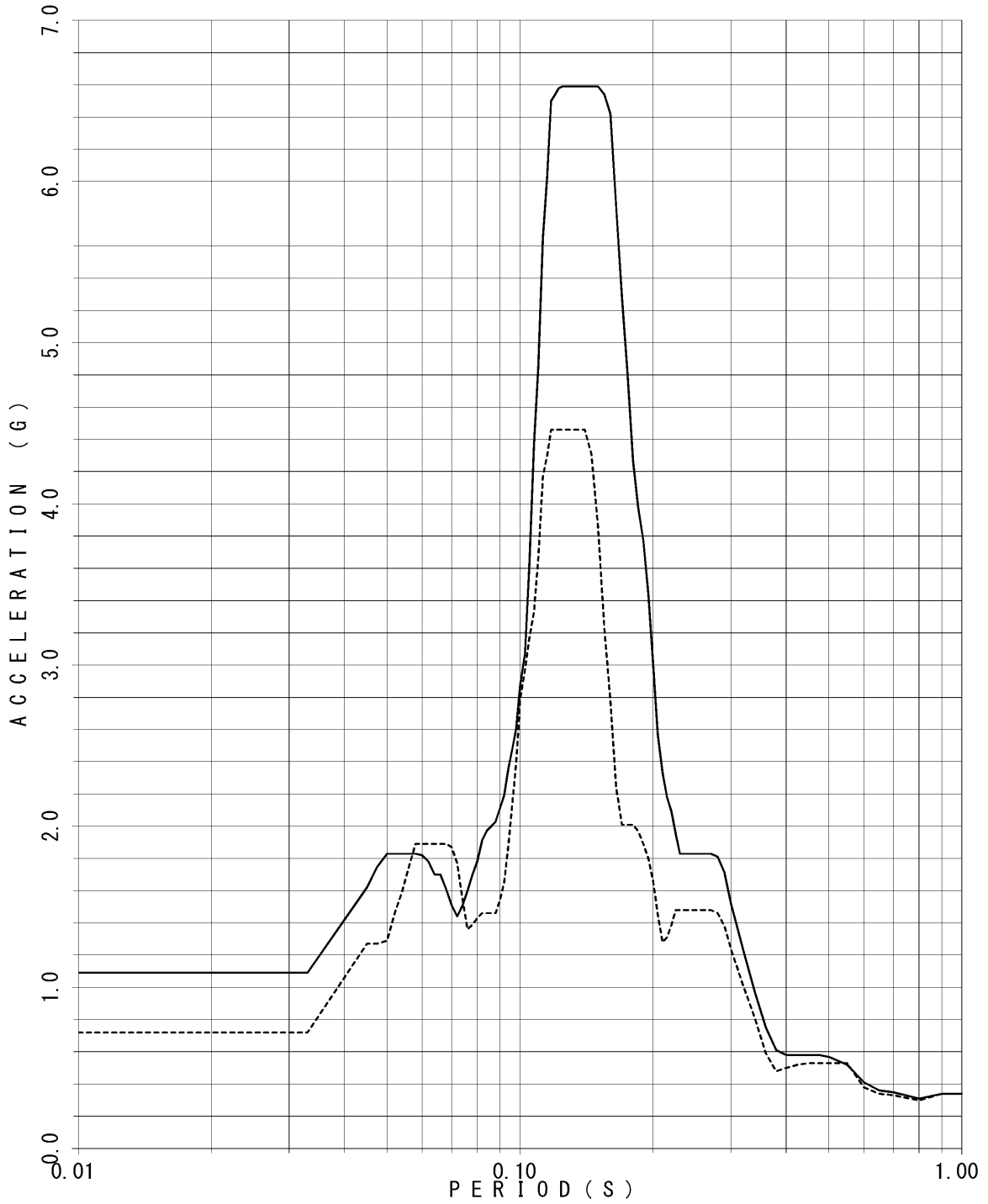
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

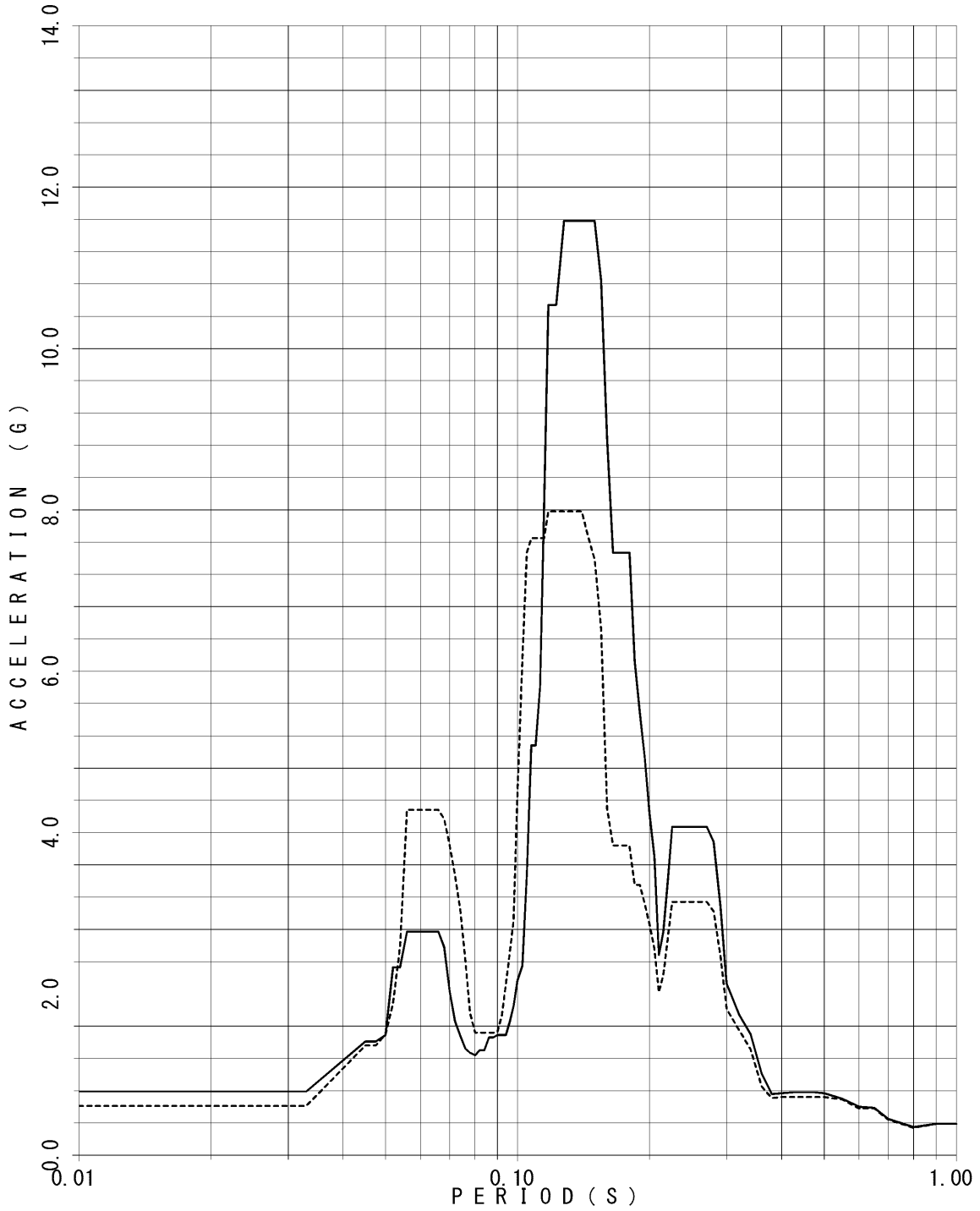
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

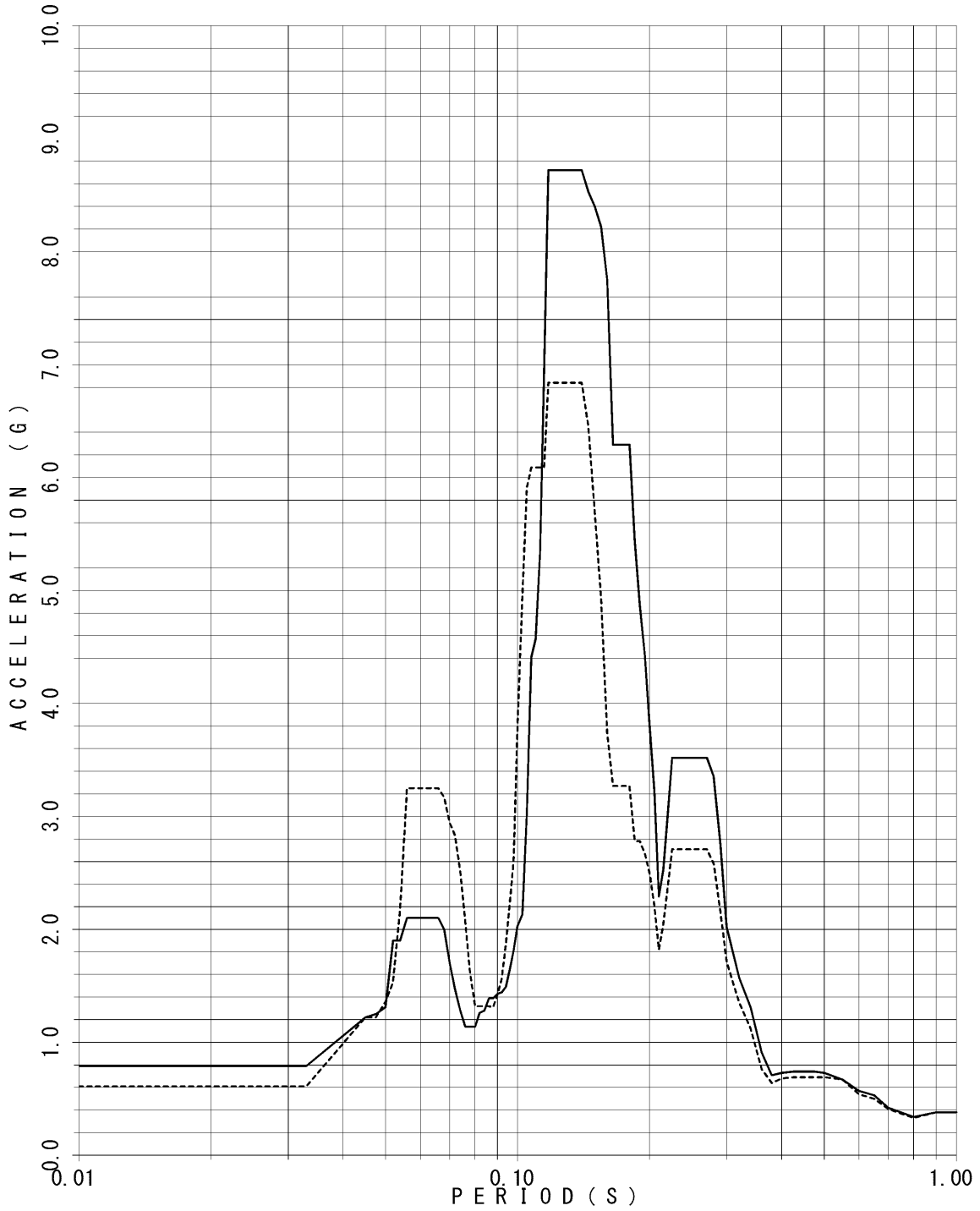
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

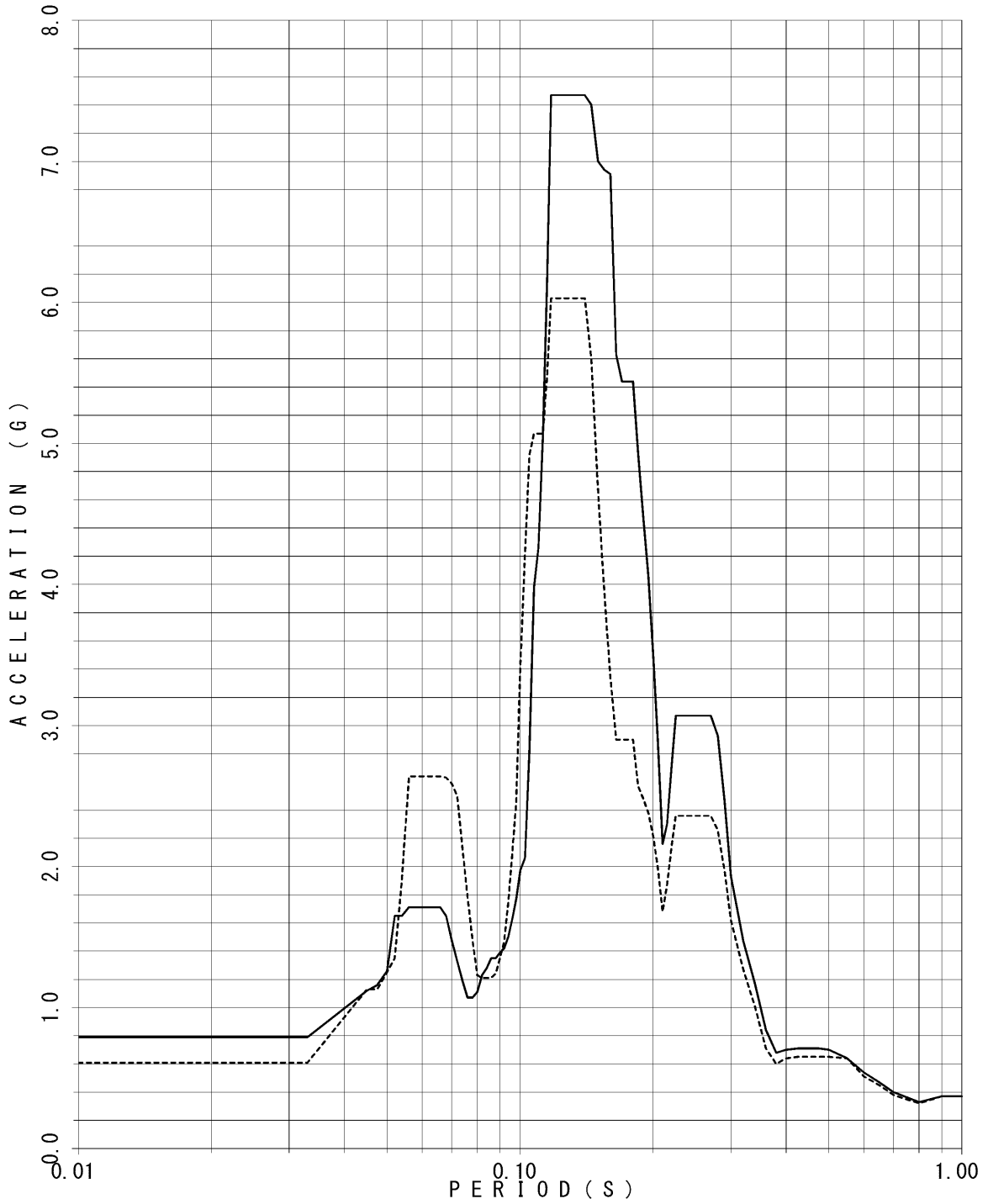
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

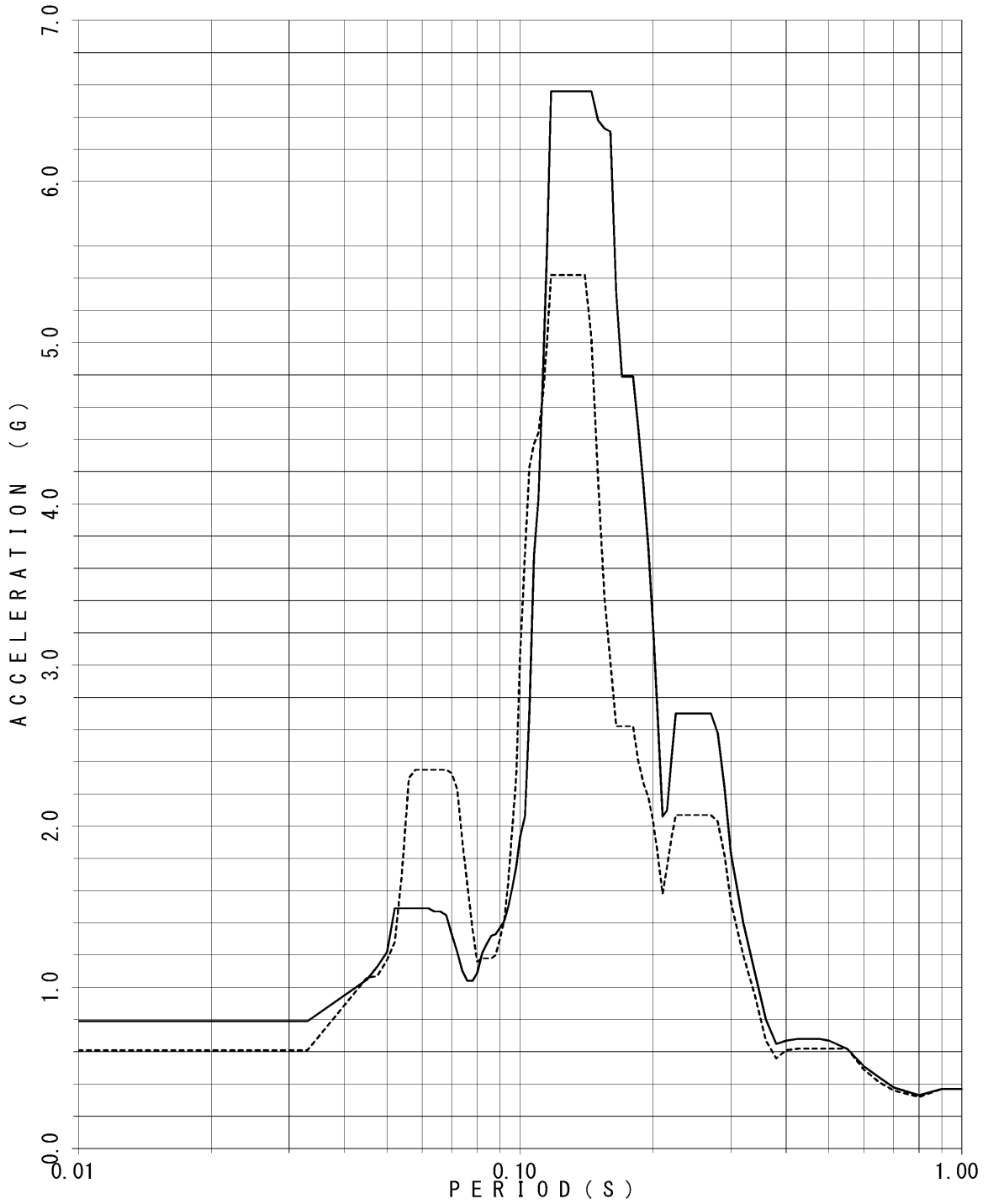
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

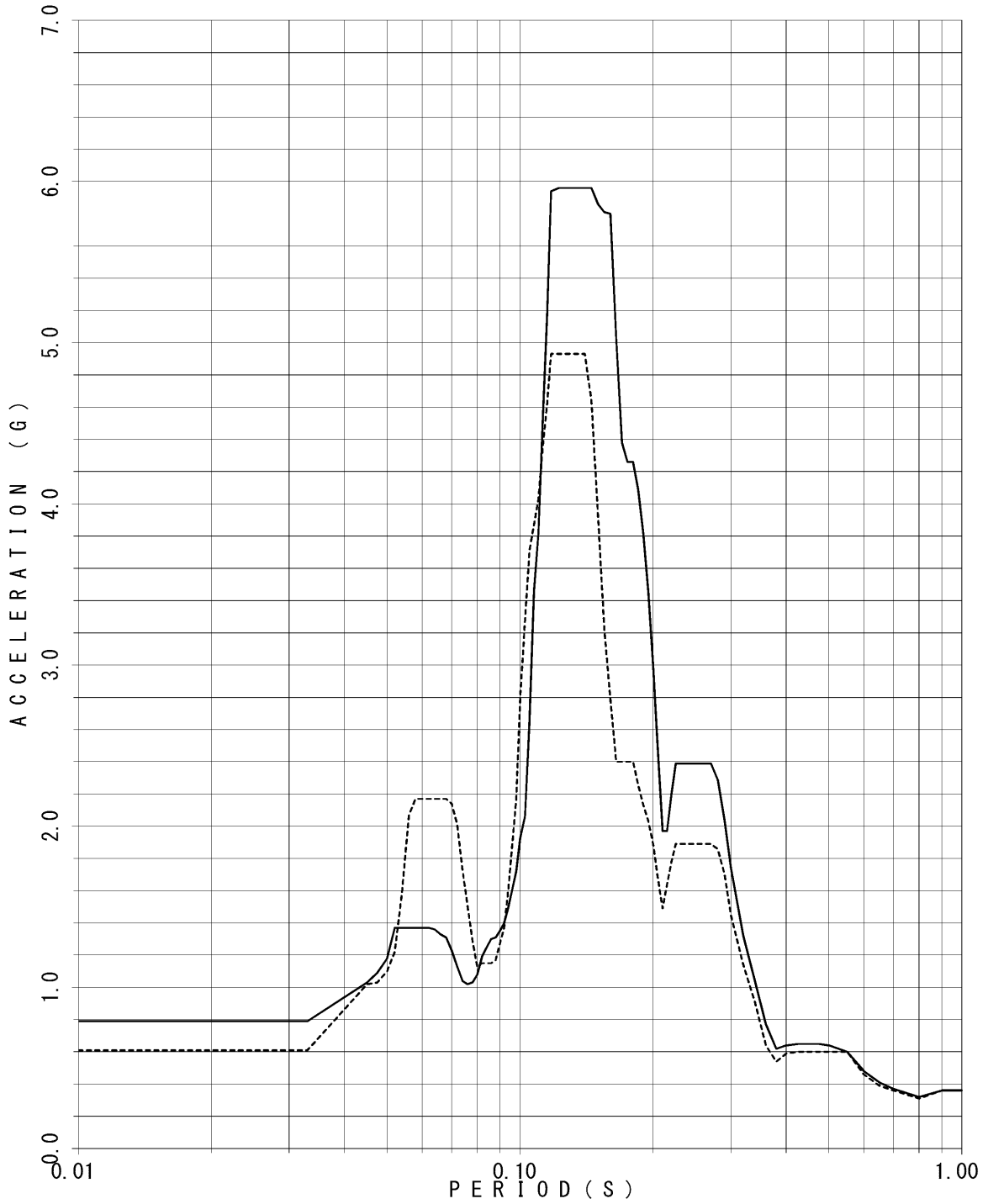
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL11.30M #IC12
 DAMPING : 2.5%

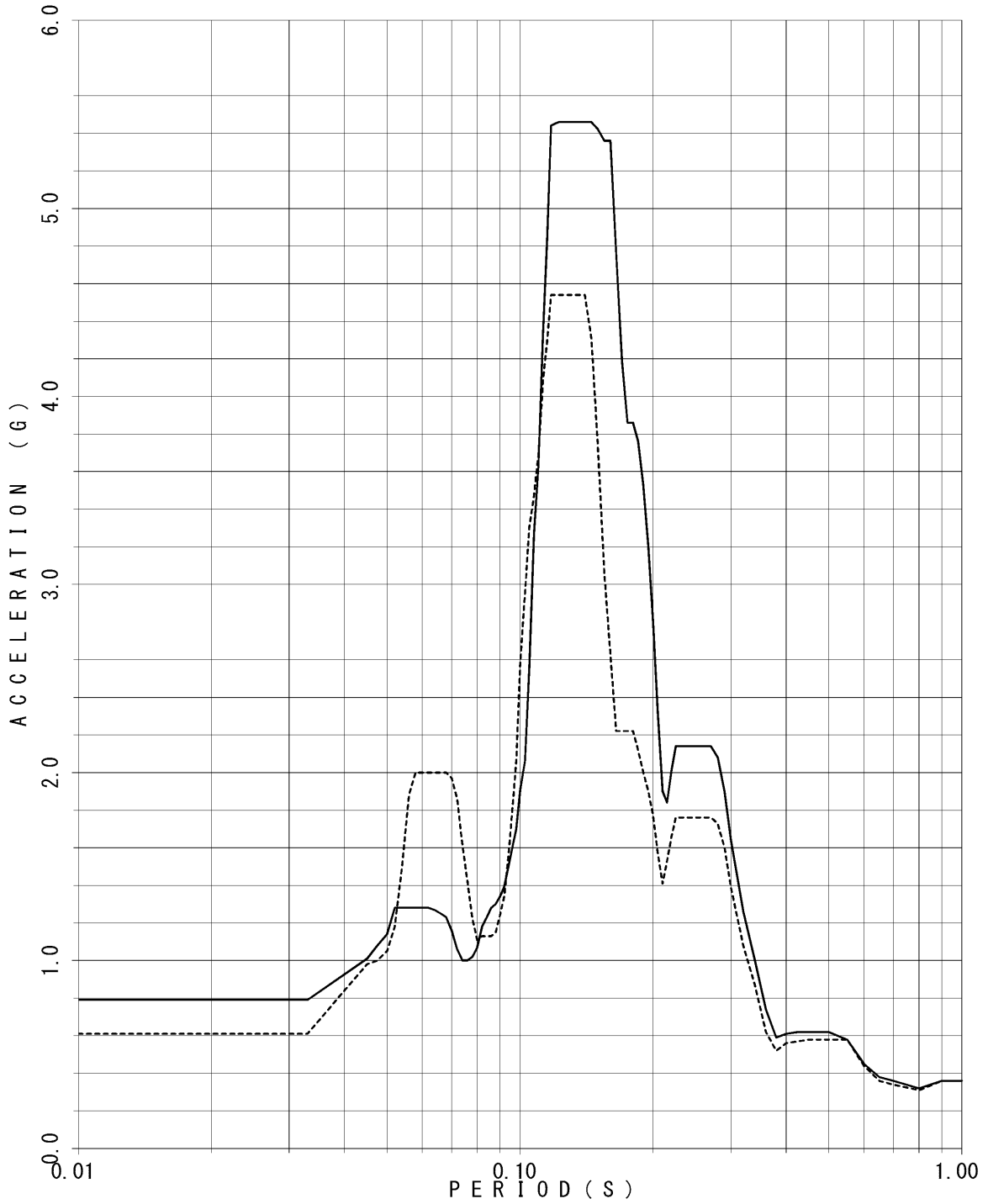
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

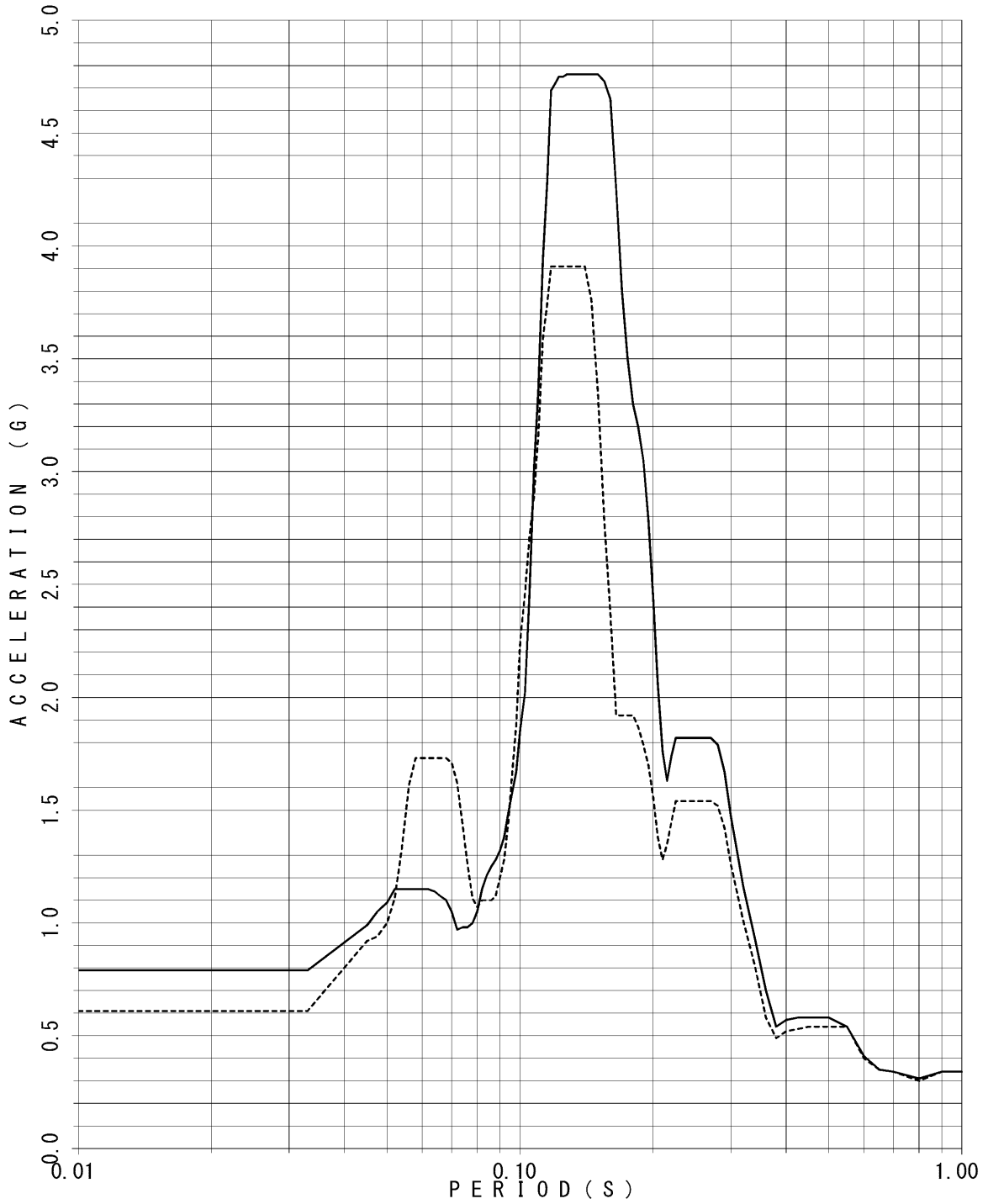
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

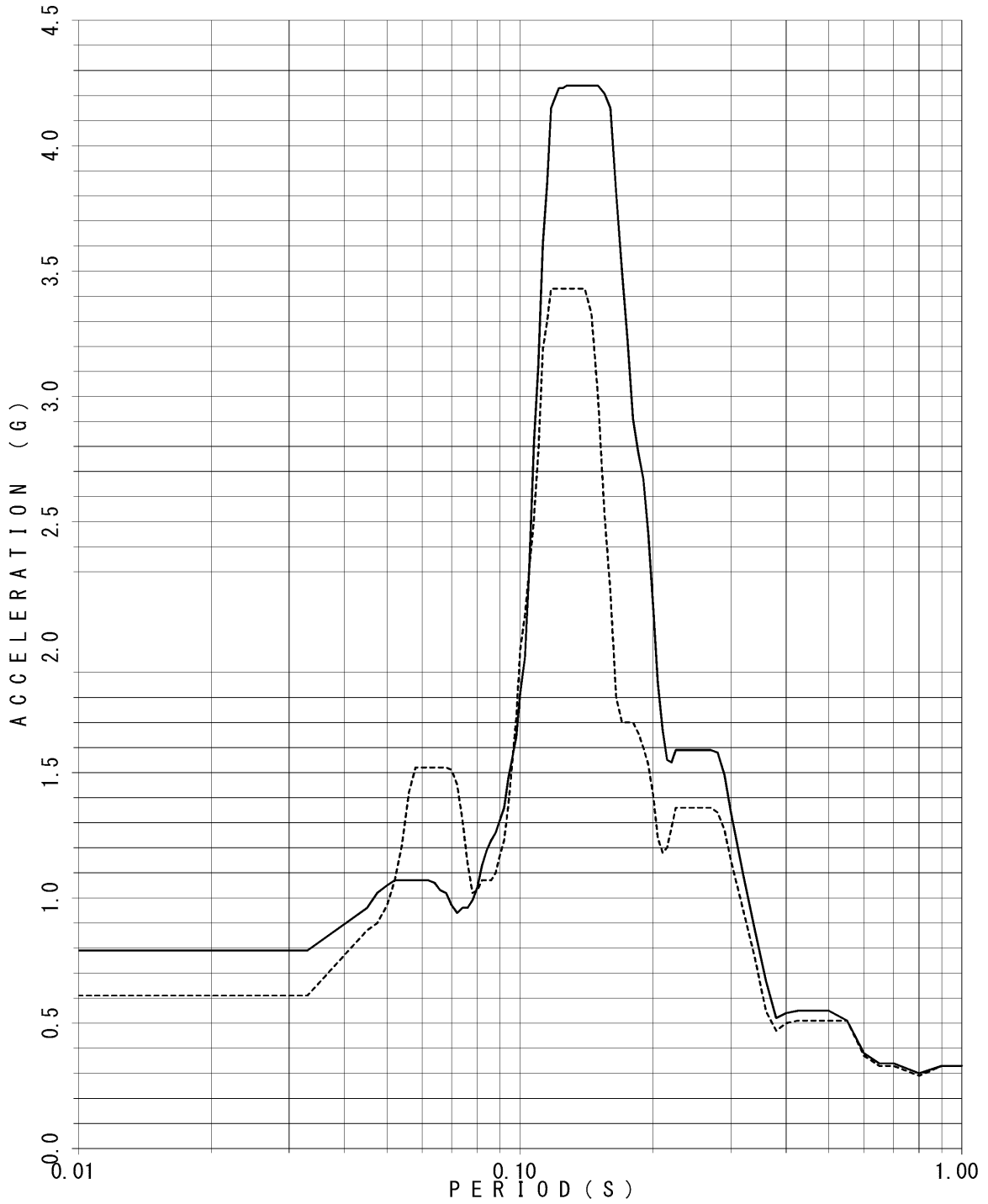
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

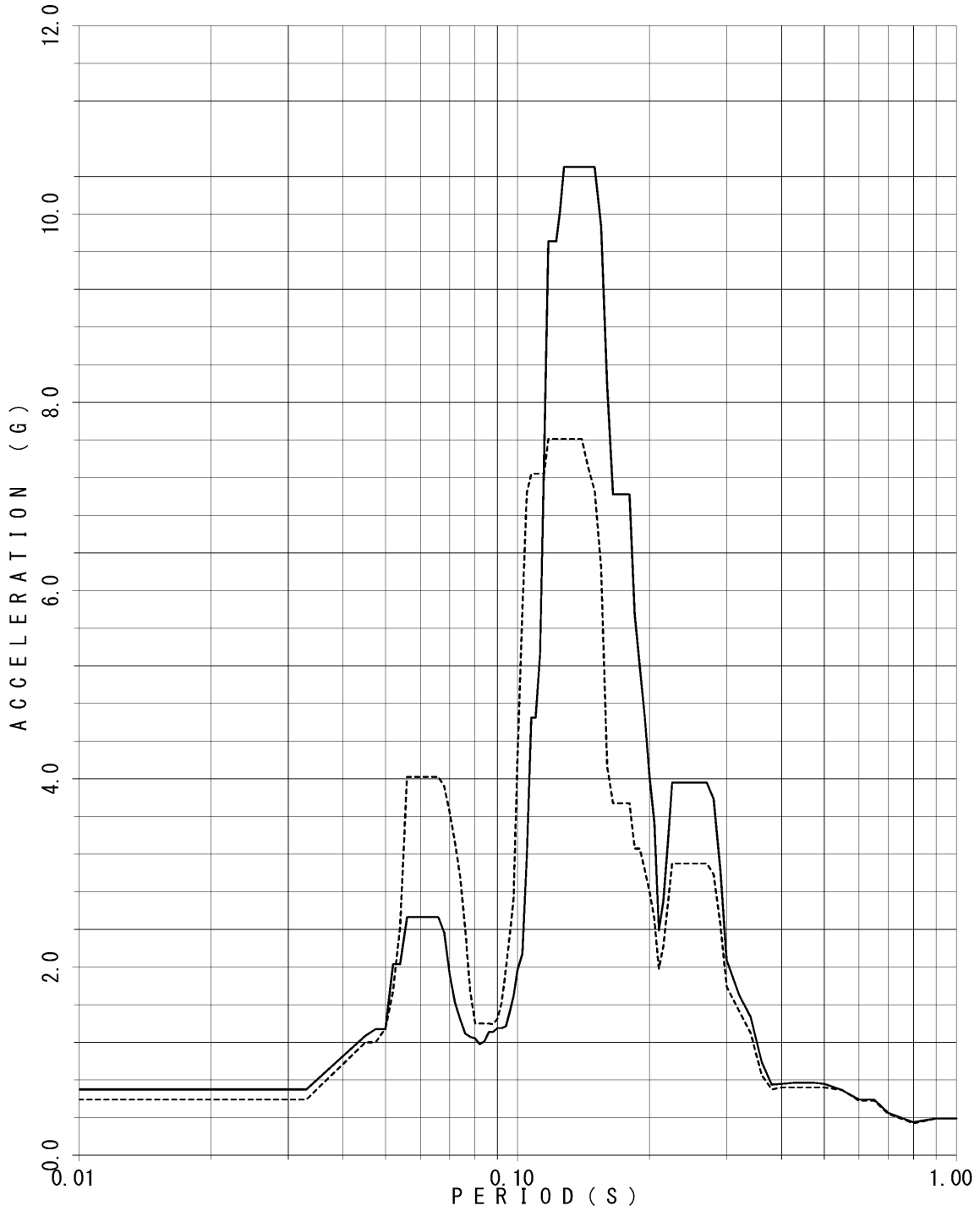
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL10.45M #IC13
 DAMPING : 0.5%

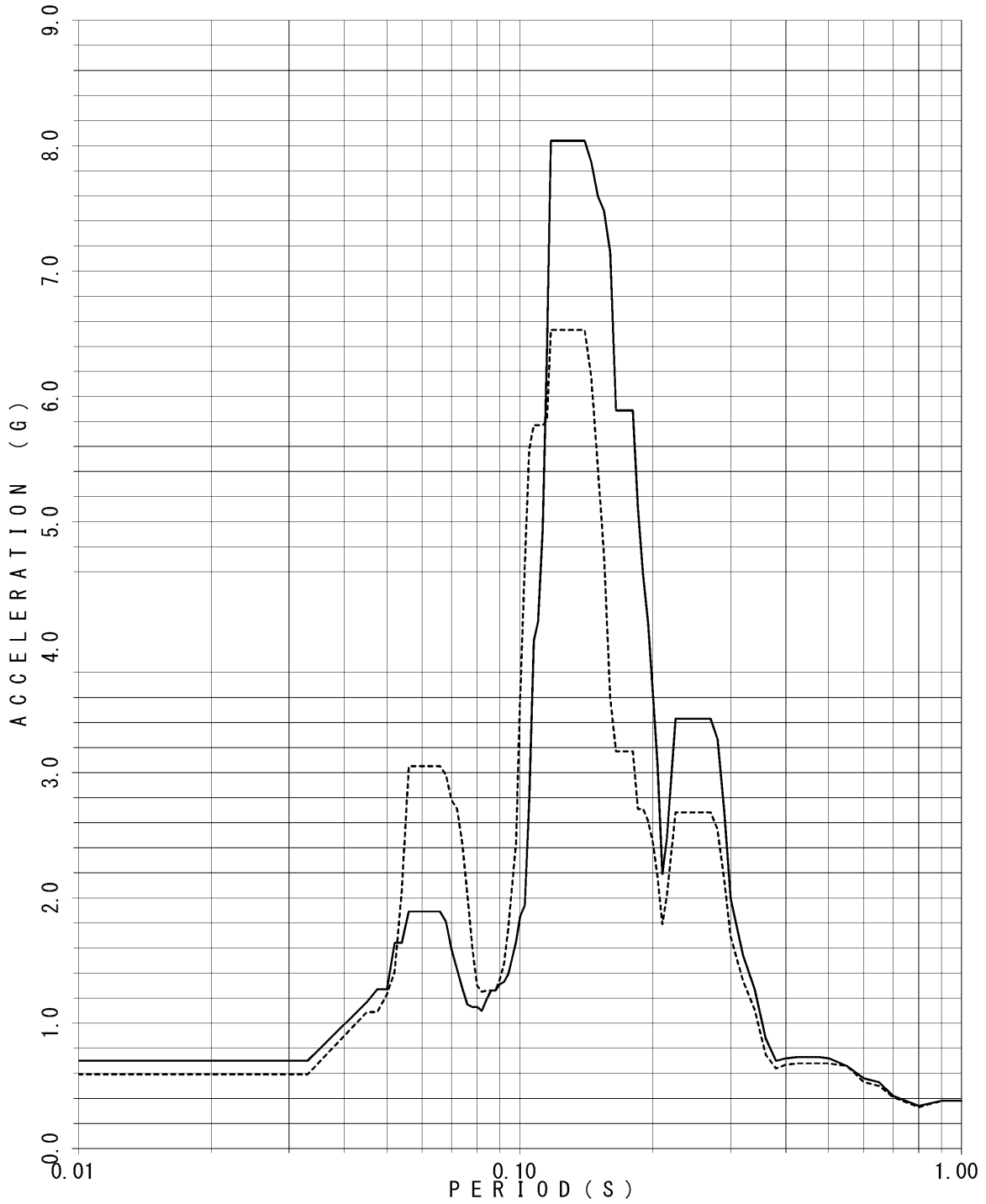
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

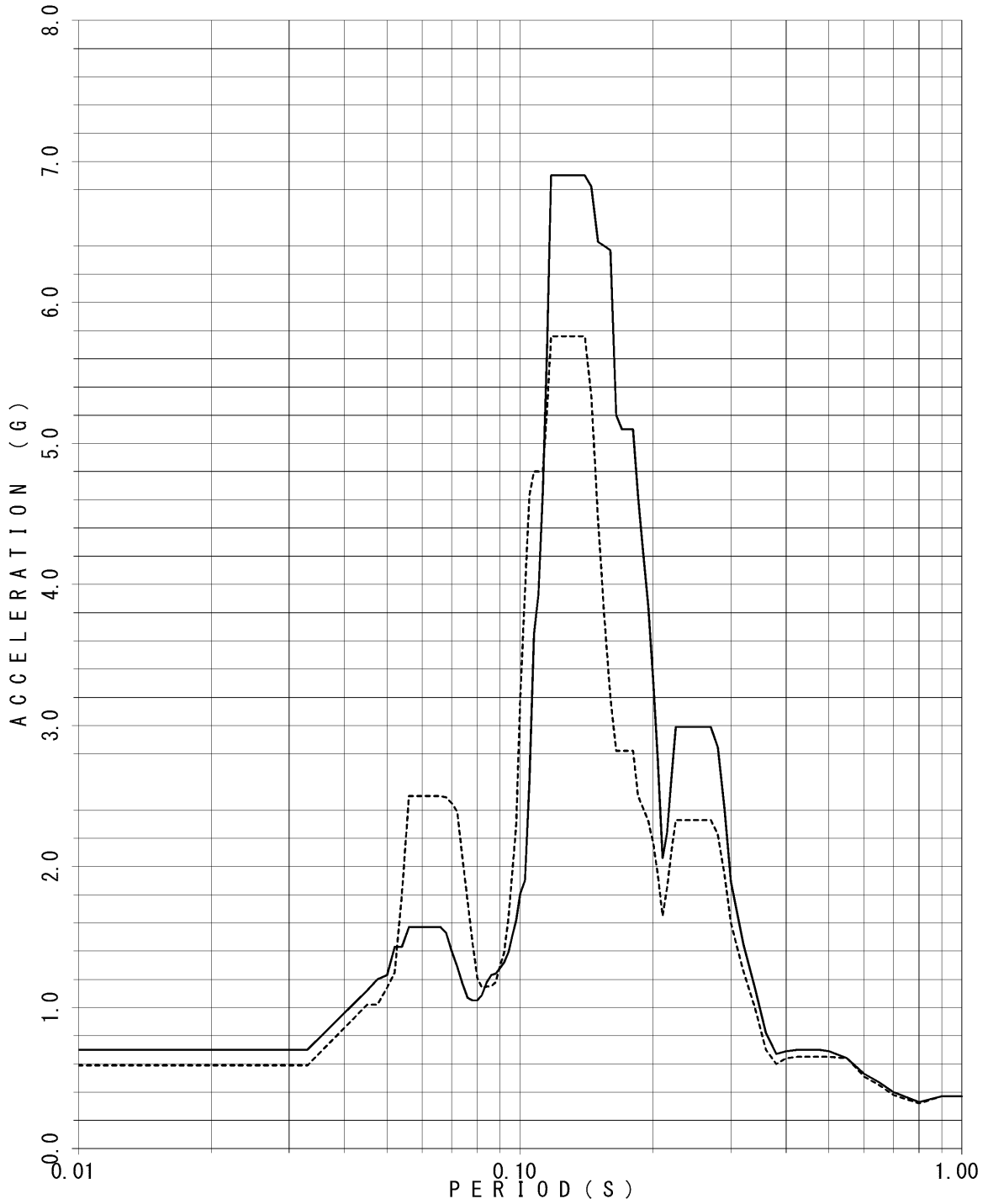
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

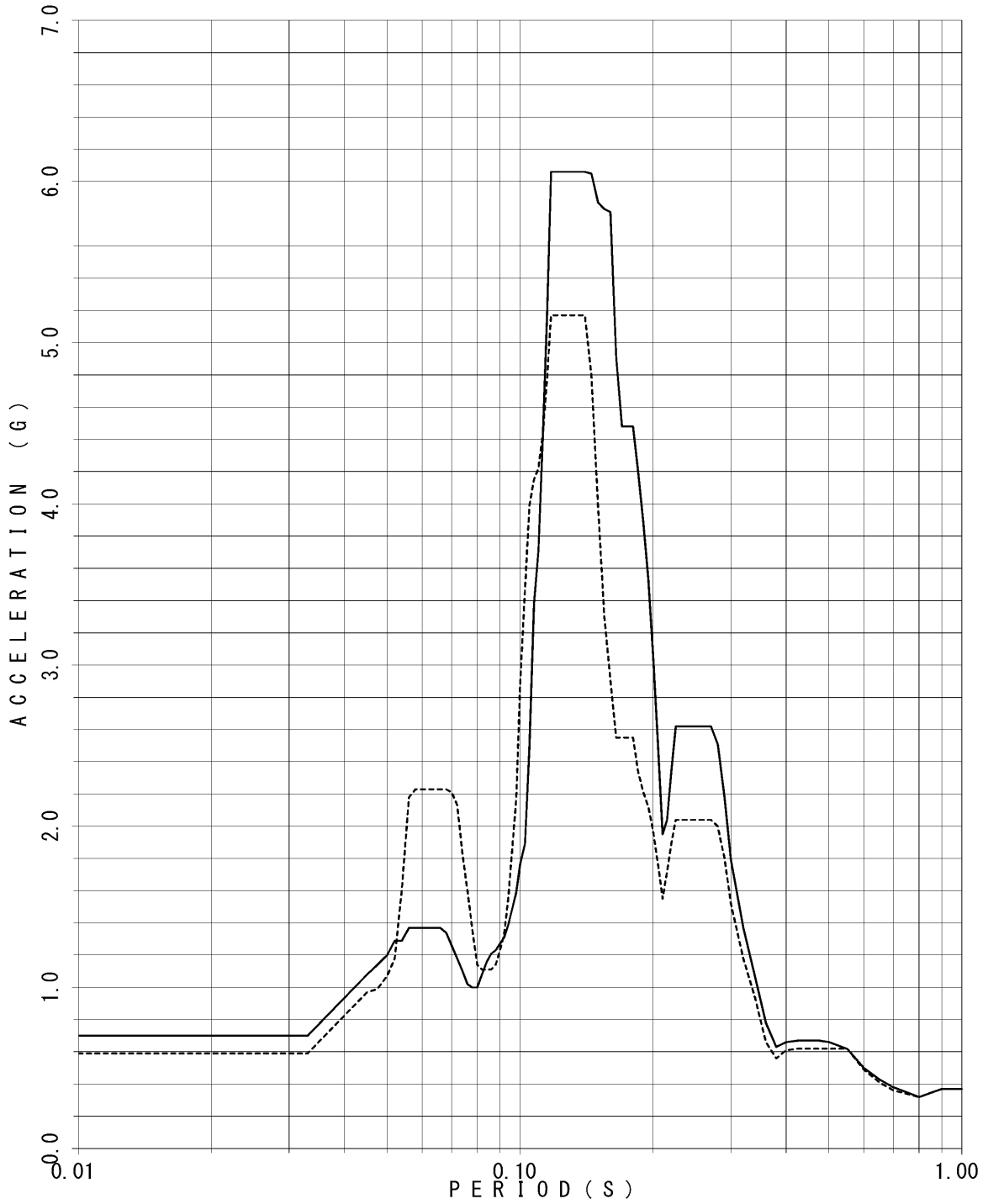
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

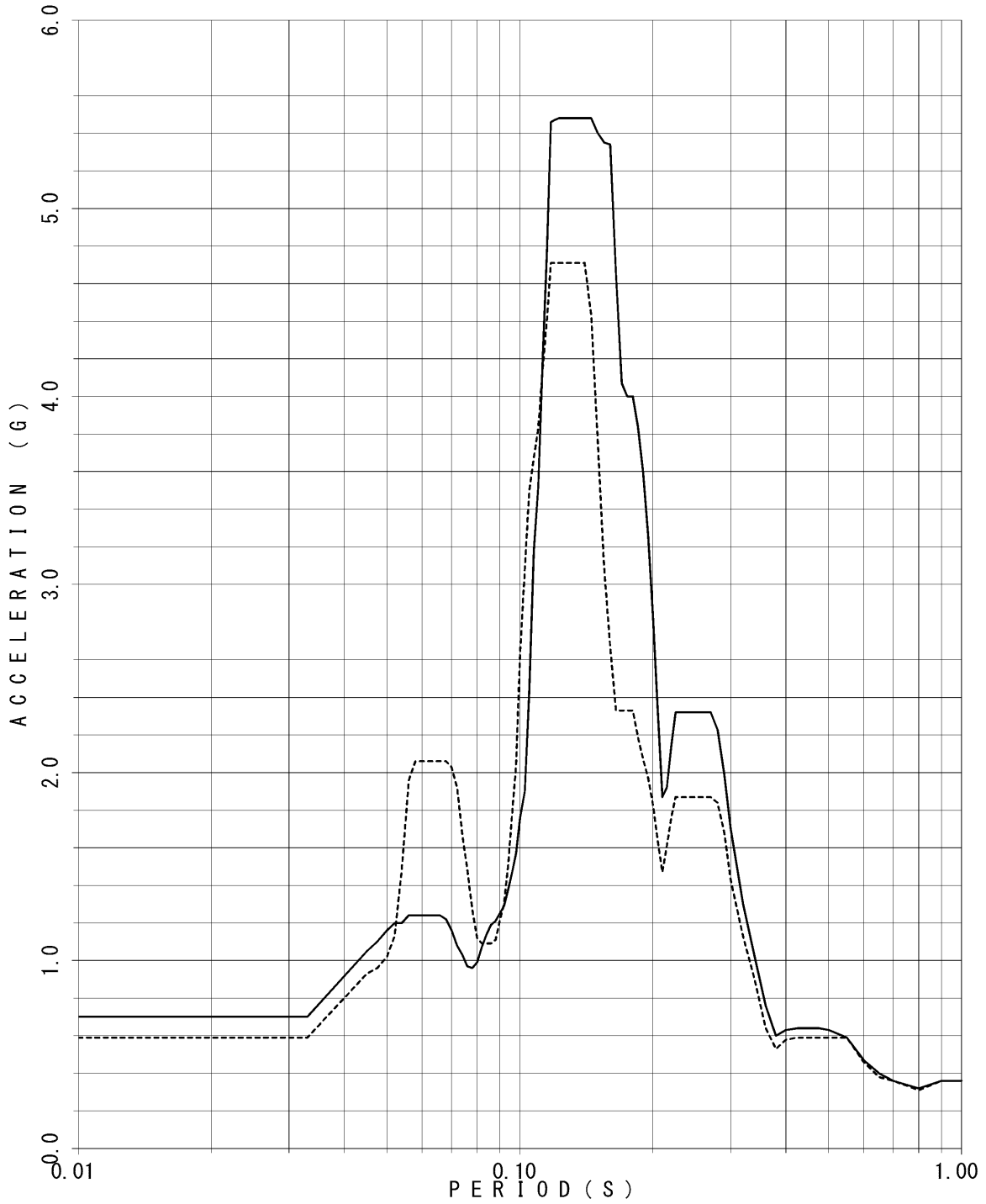
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL10.45M #IC13
 DAMPING : 2.5%

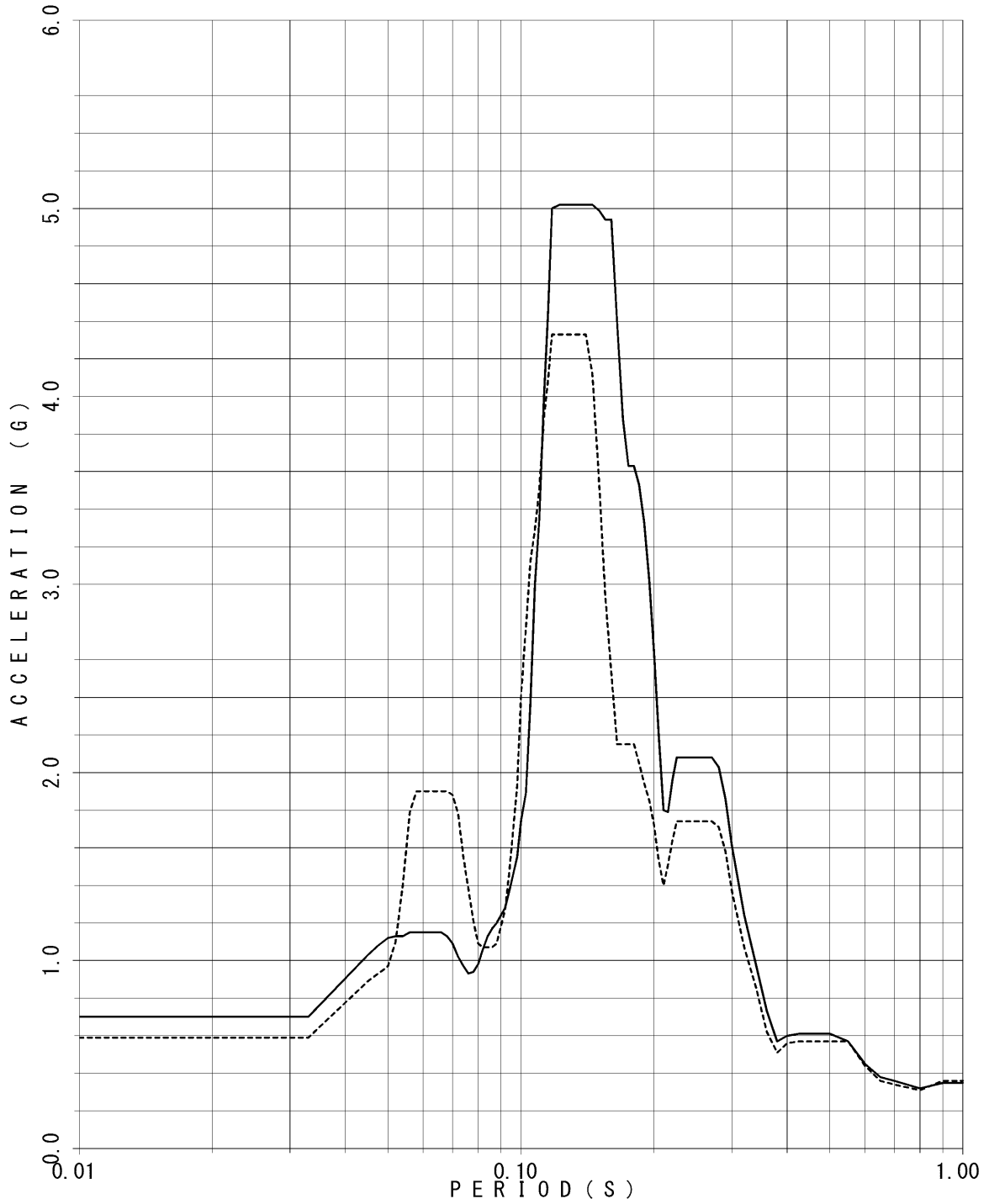
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

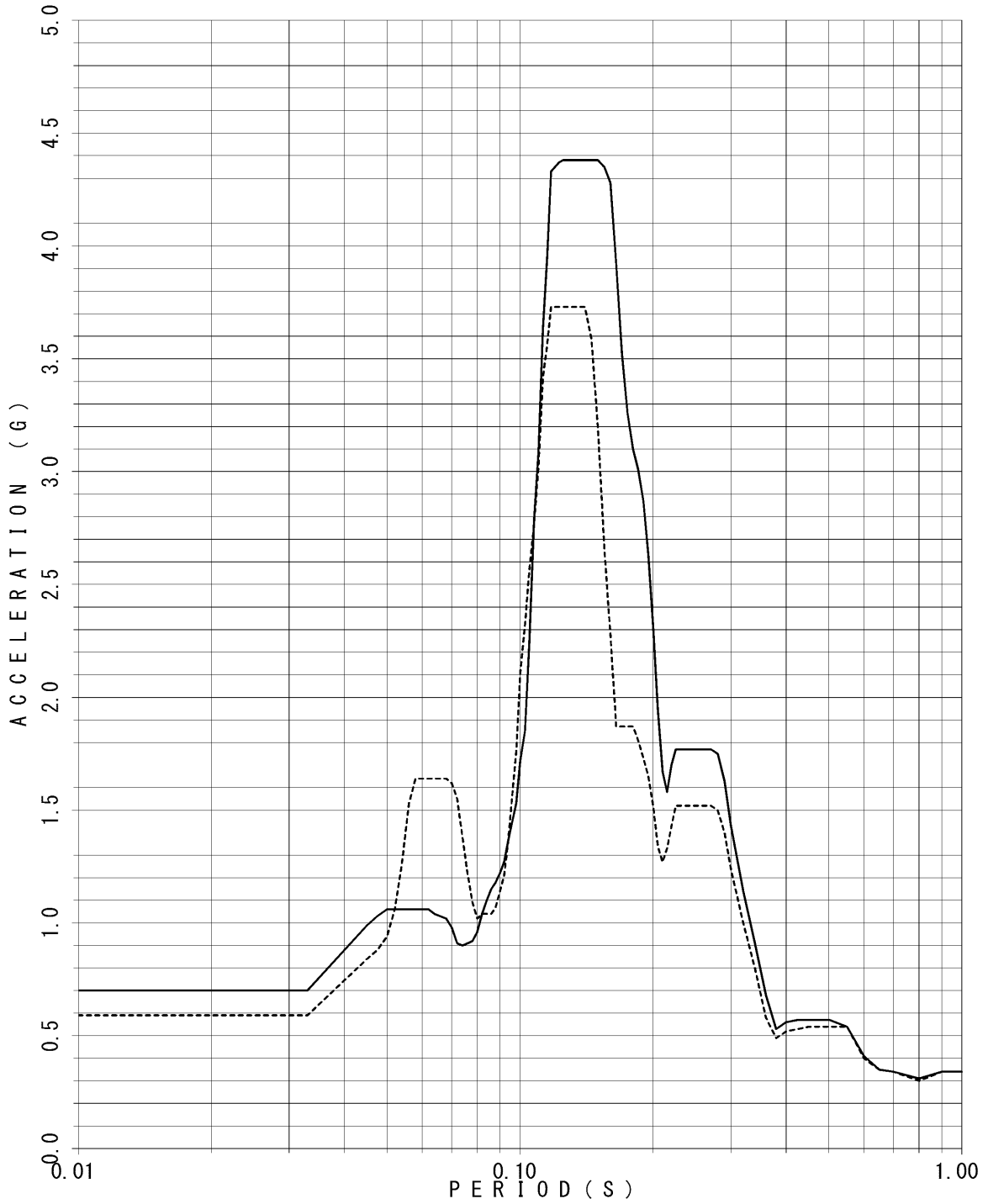
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

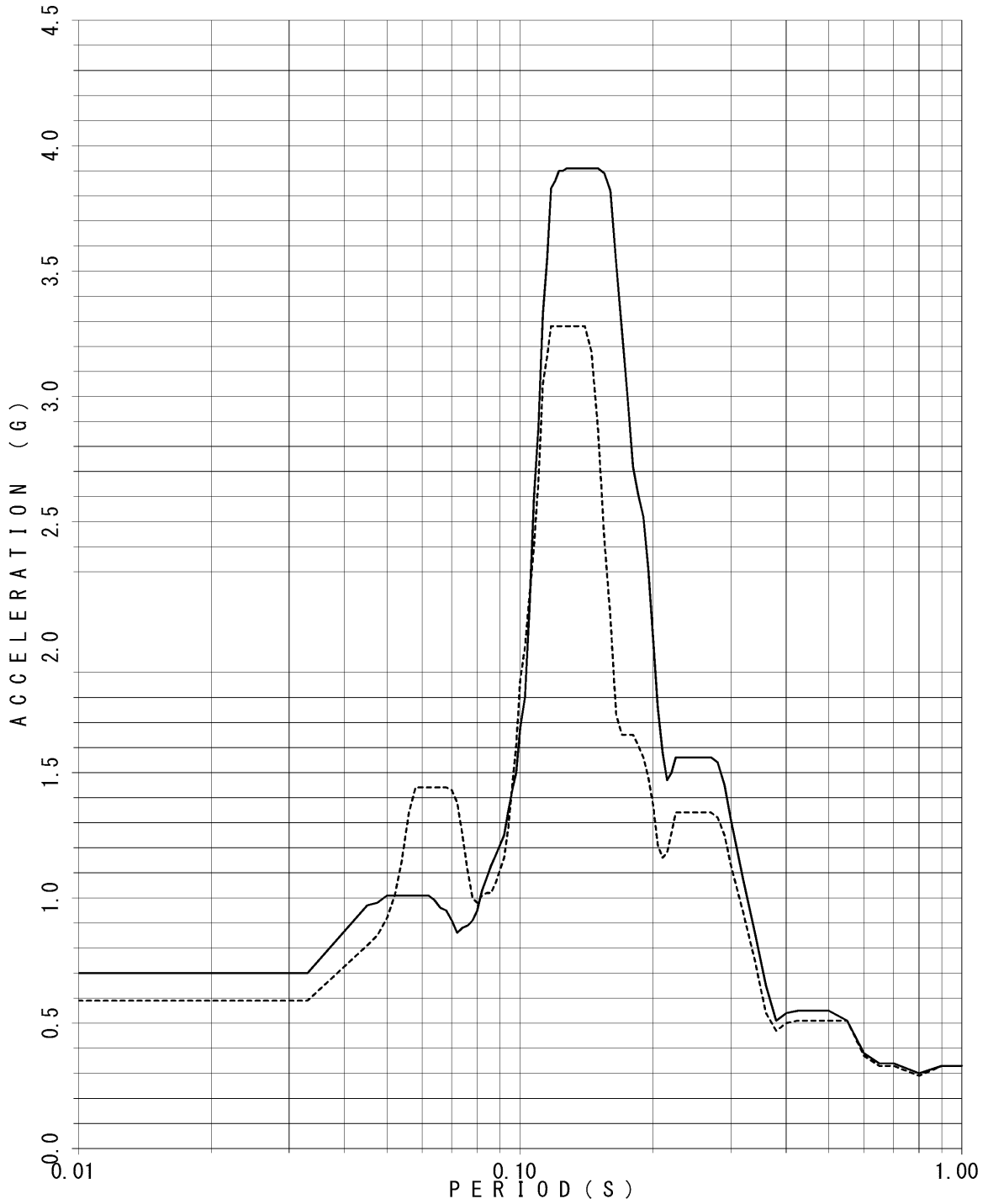
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

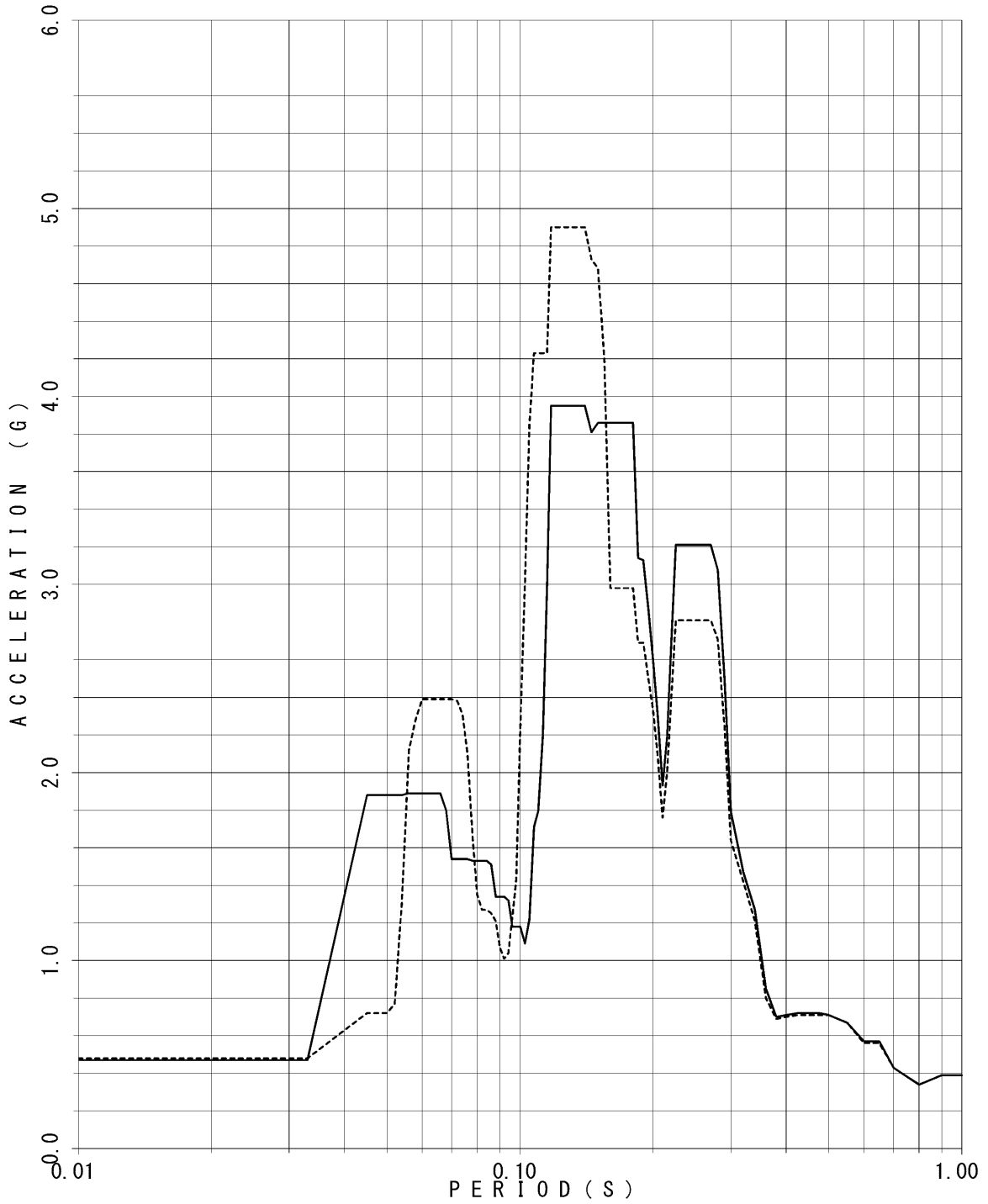
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 0.5%

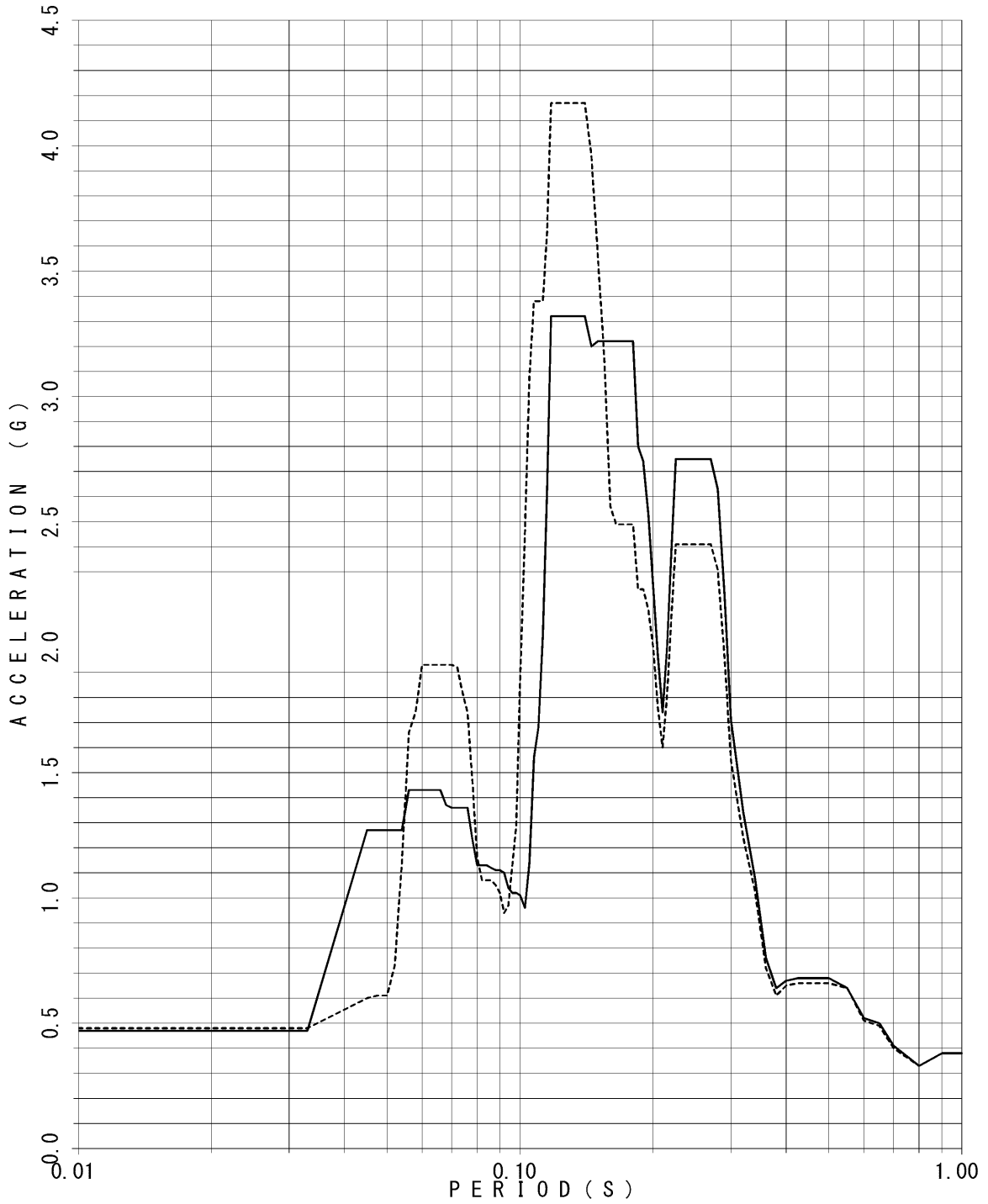
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

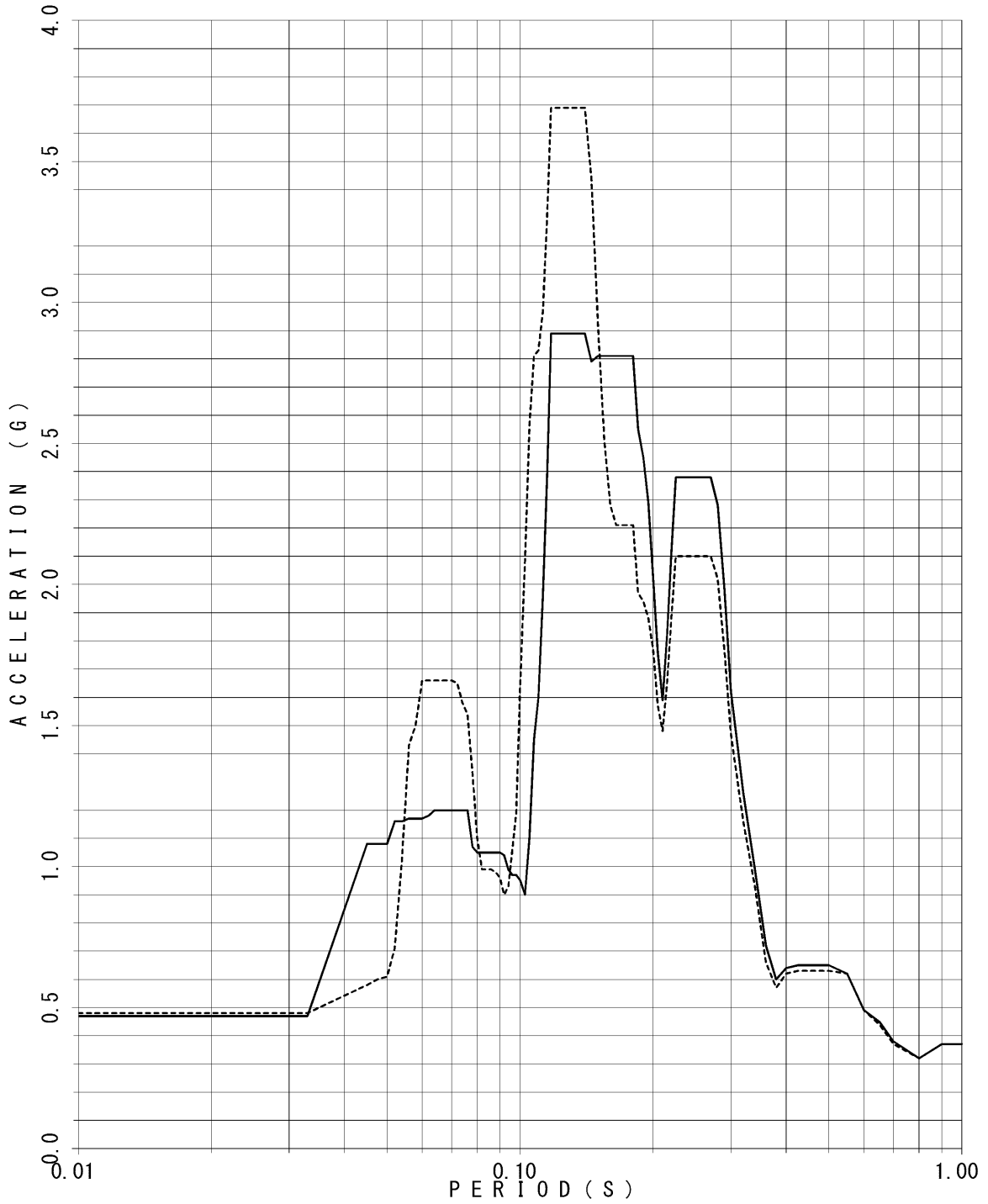
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 1.5%

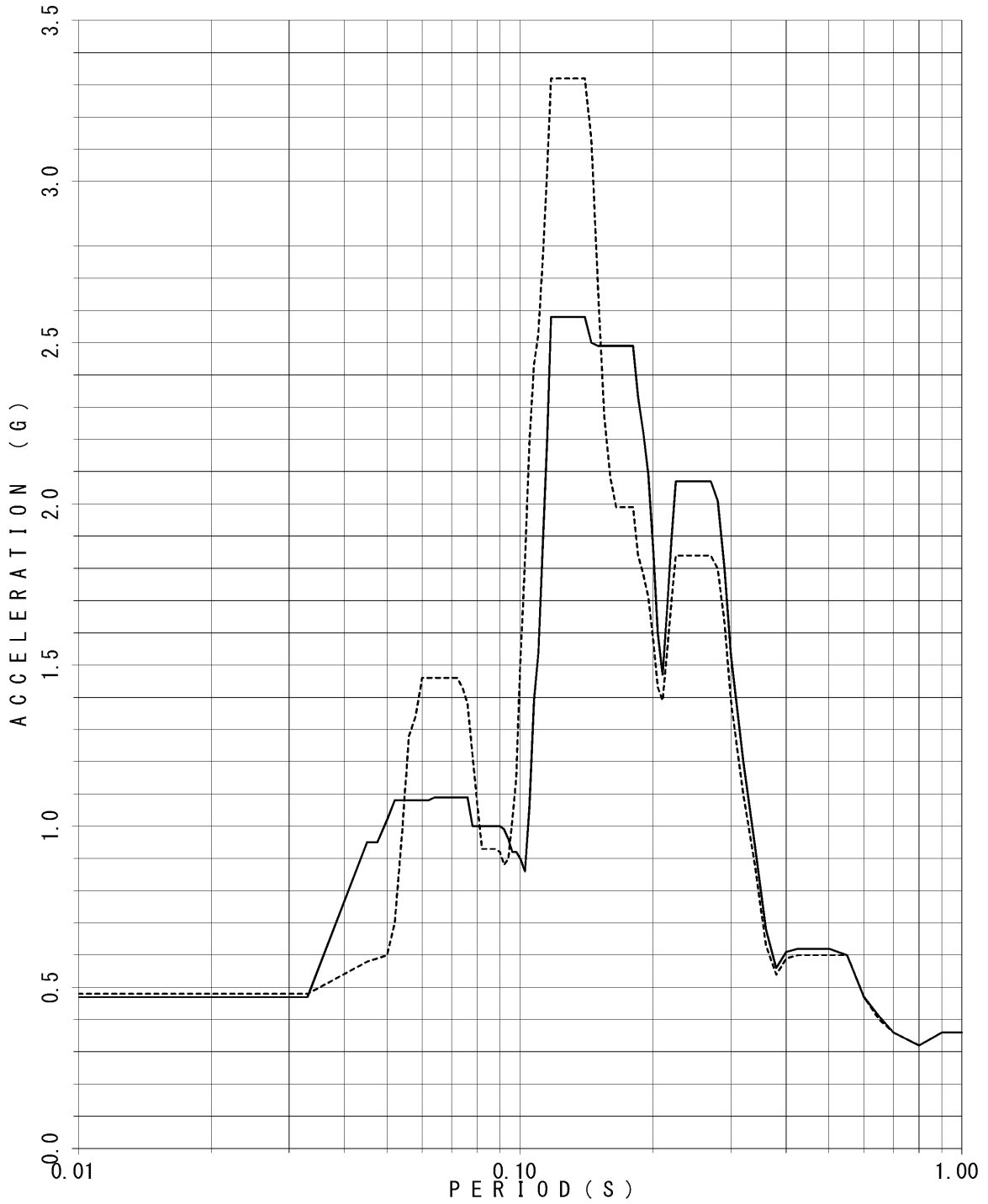
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 2.0%

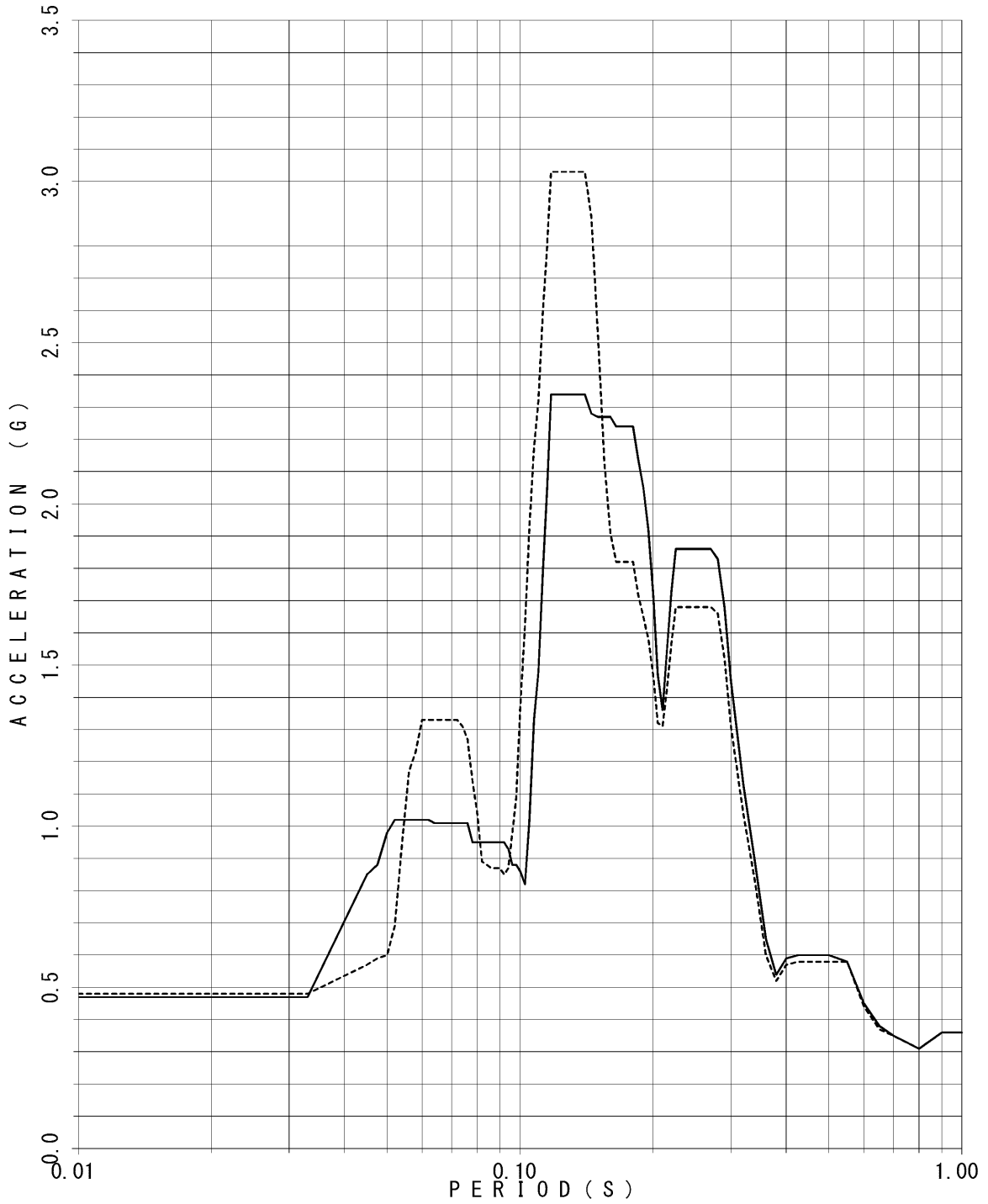
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 2.5%

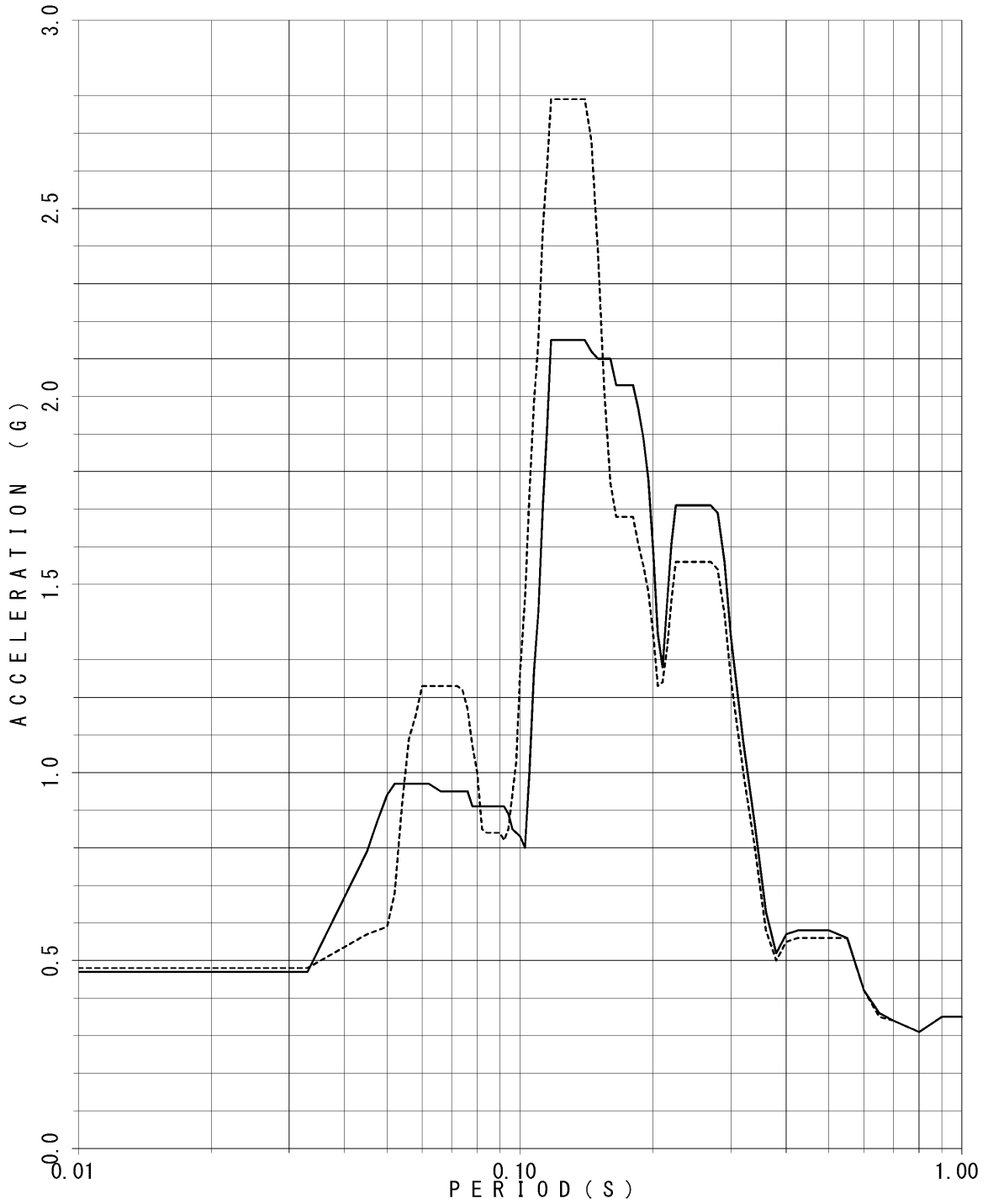
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 3.0%

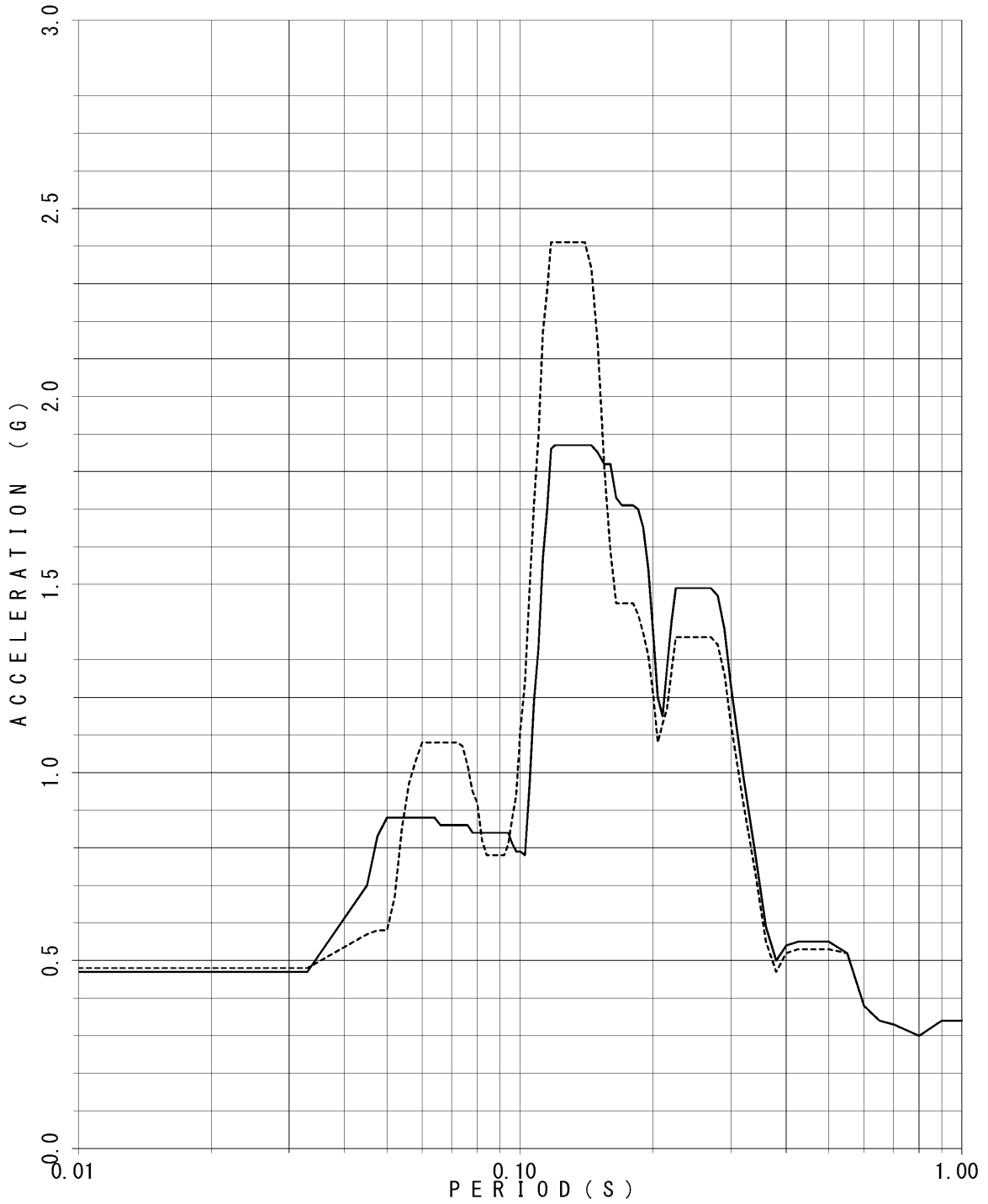
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

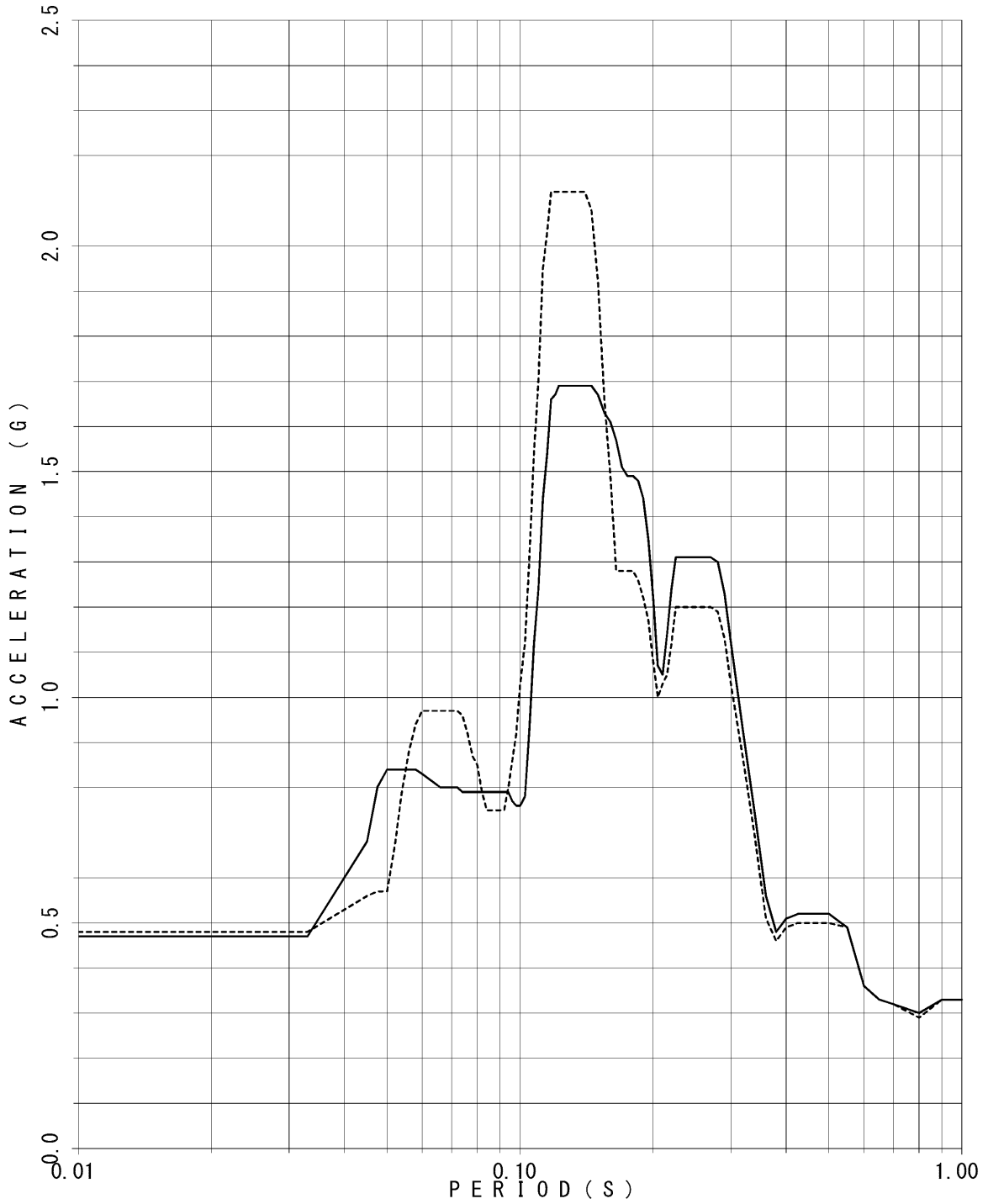
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

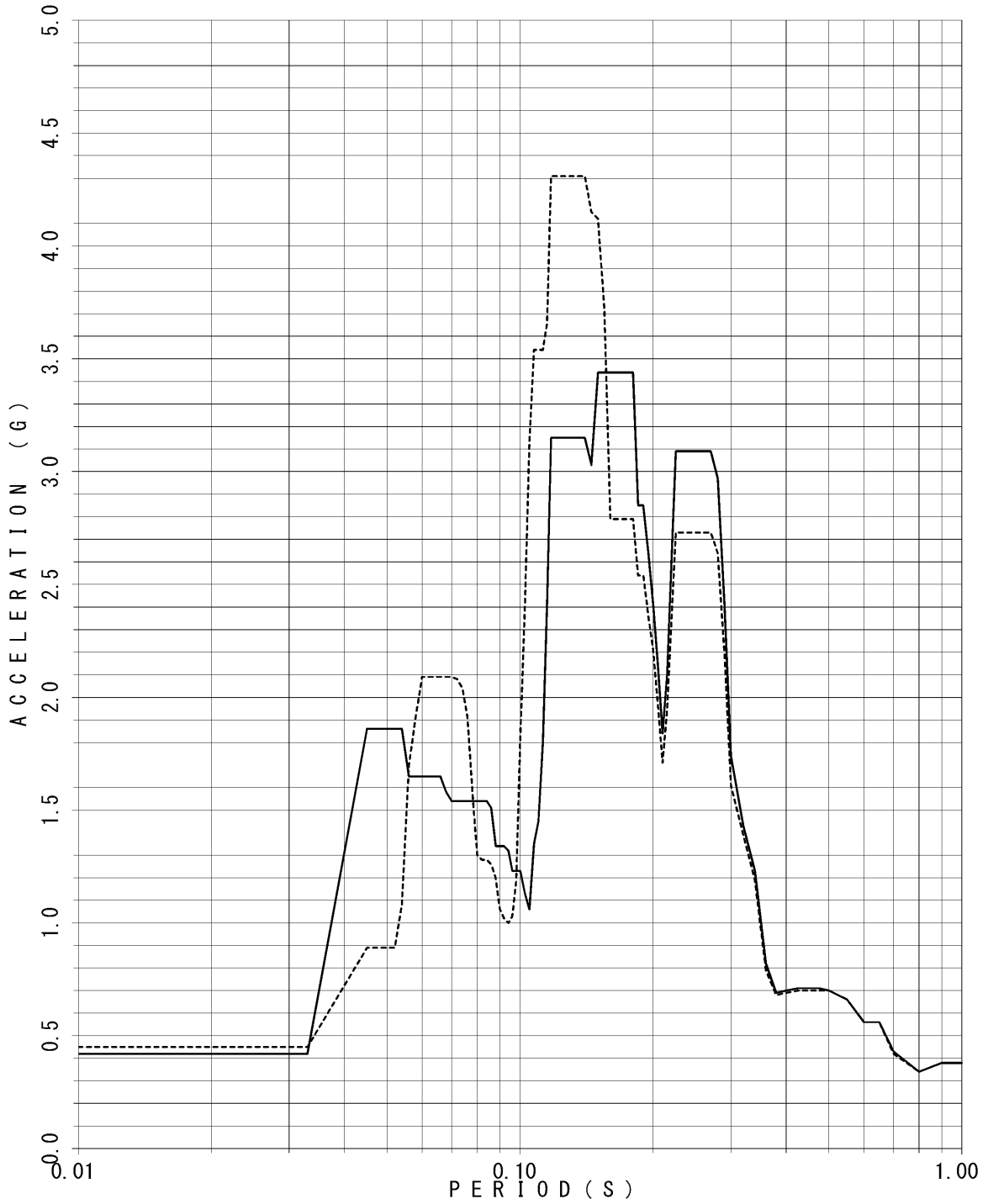
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

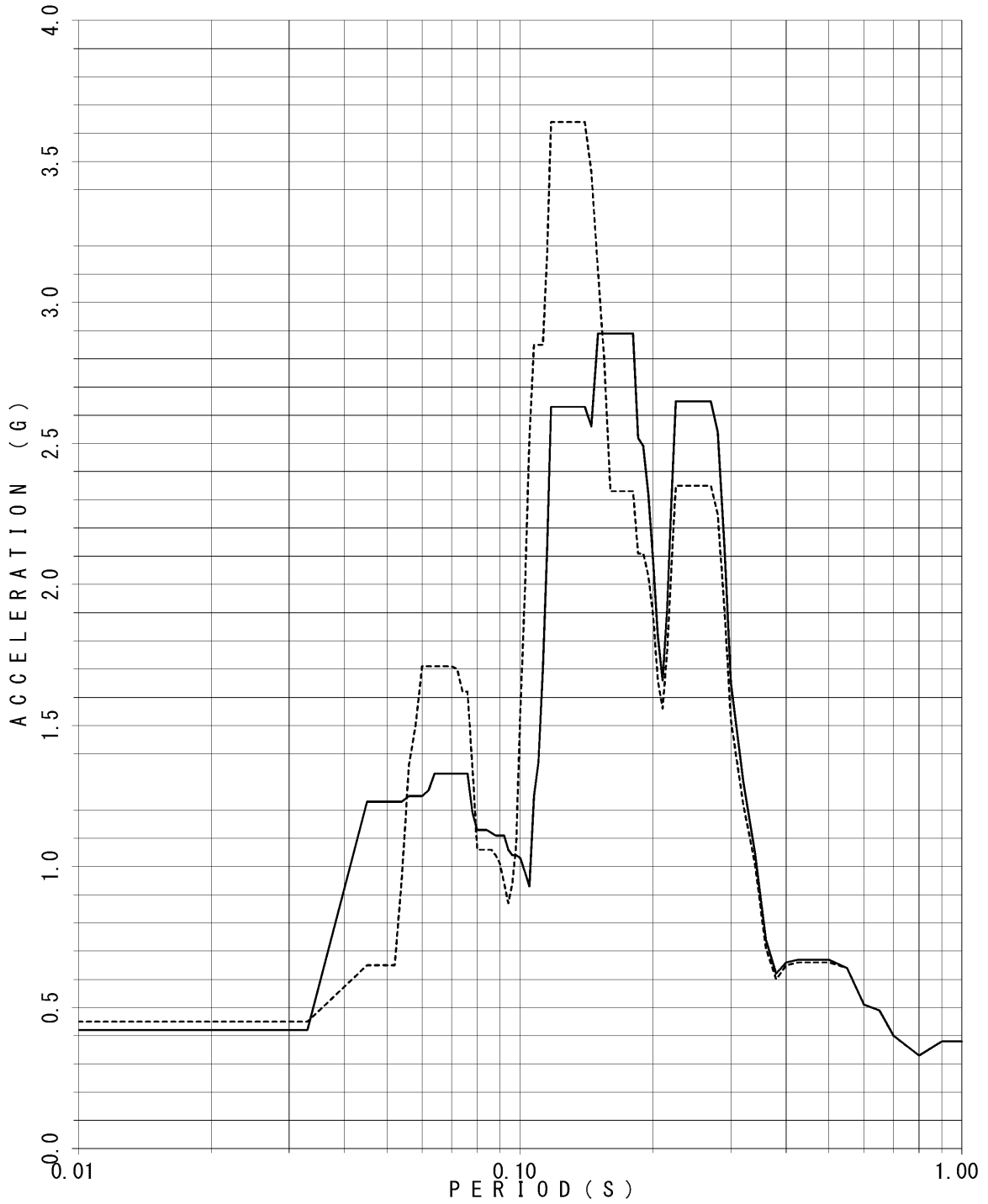
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

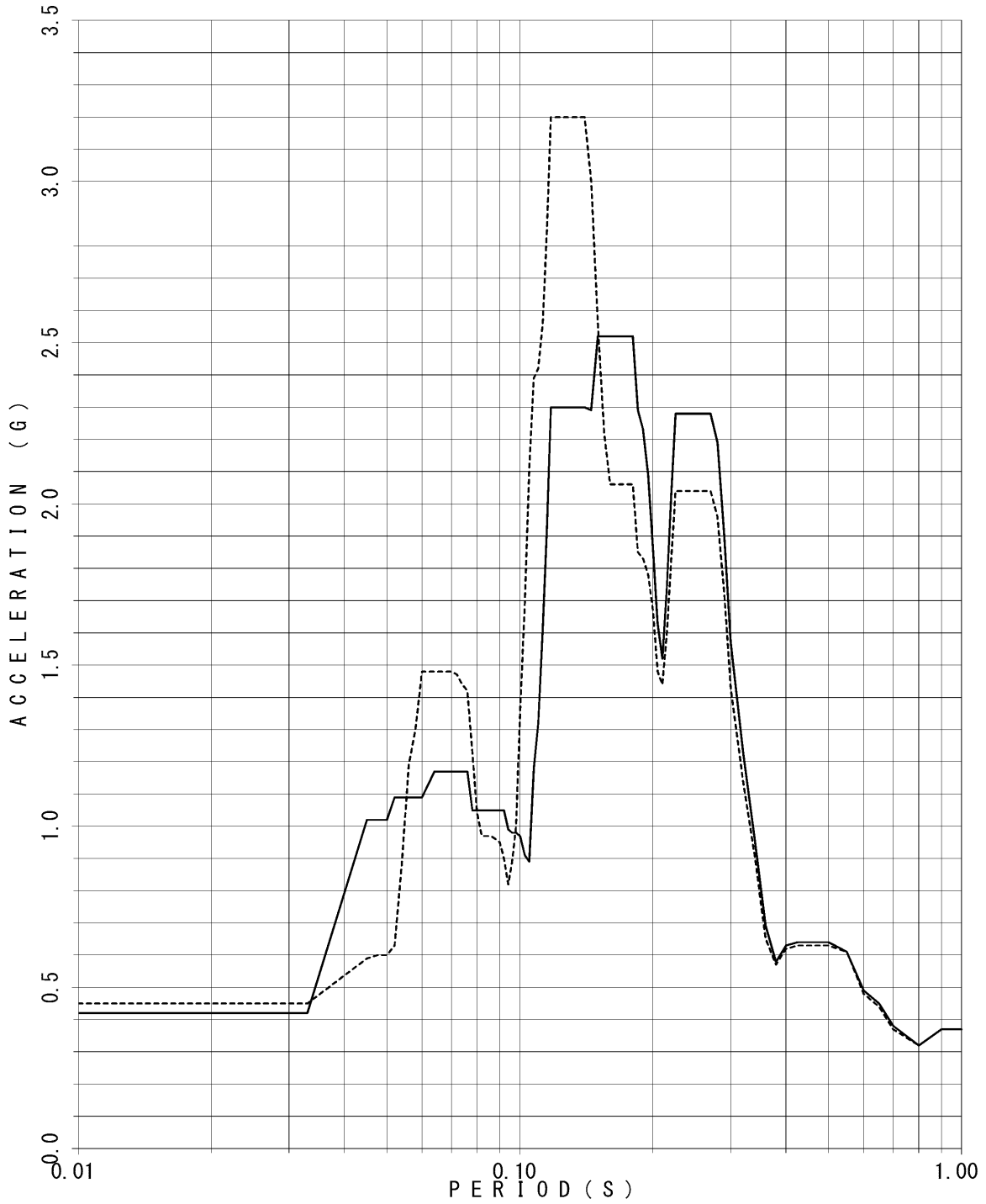
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 1.5%

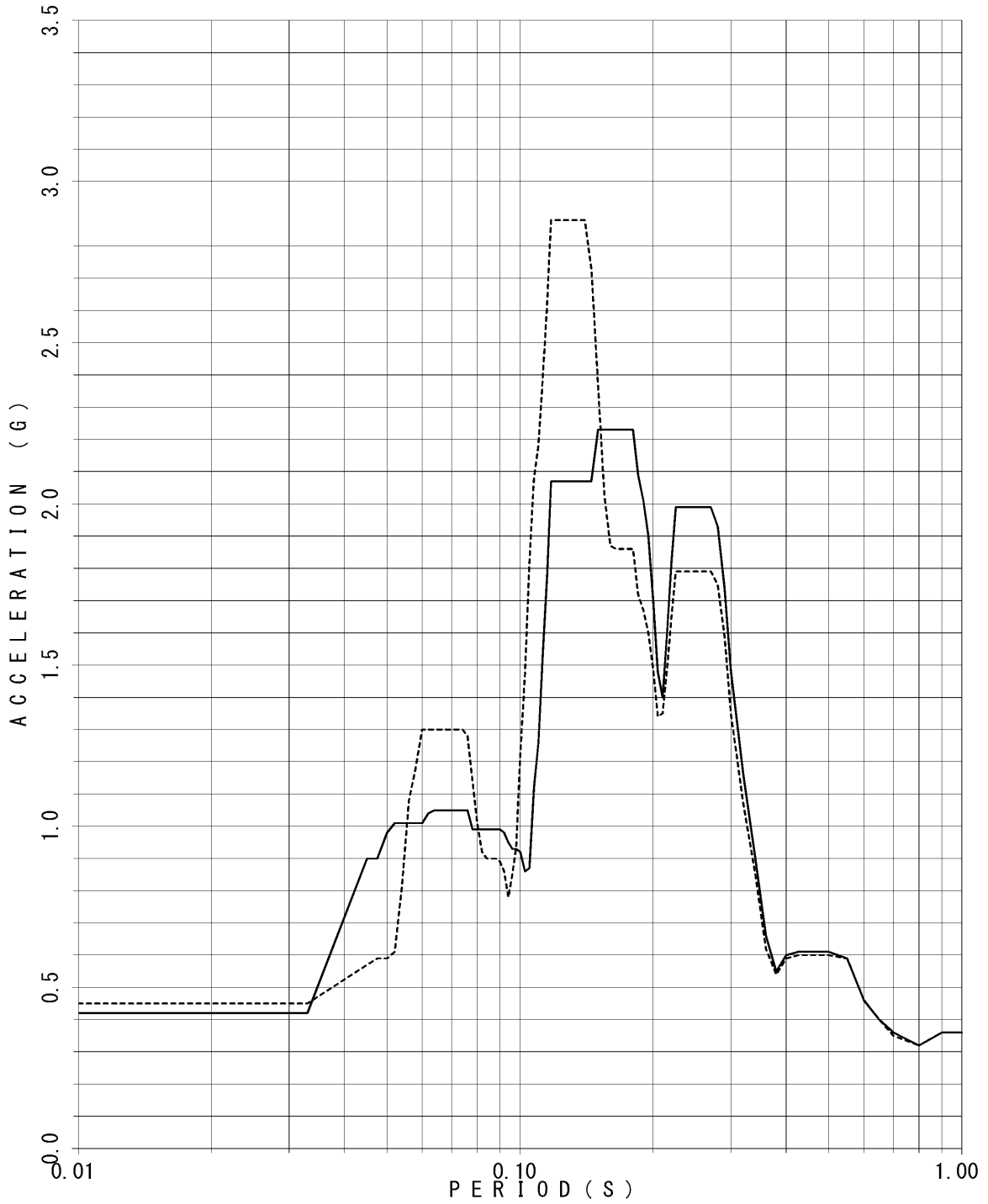
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 2.0%

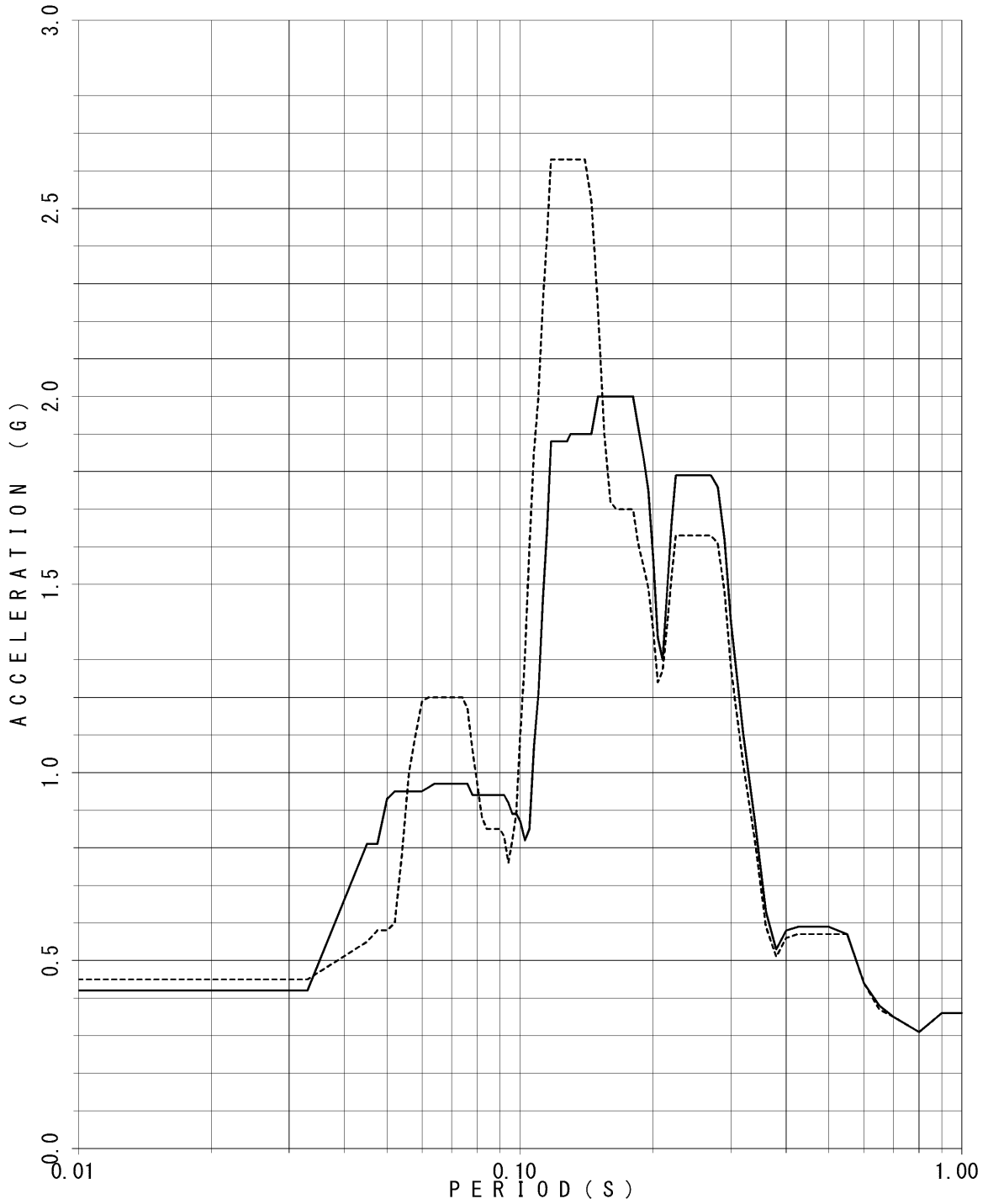
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

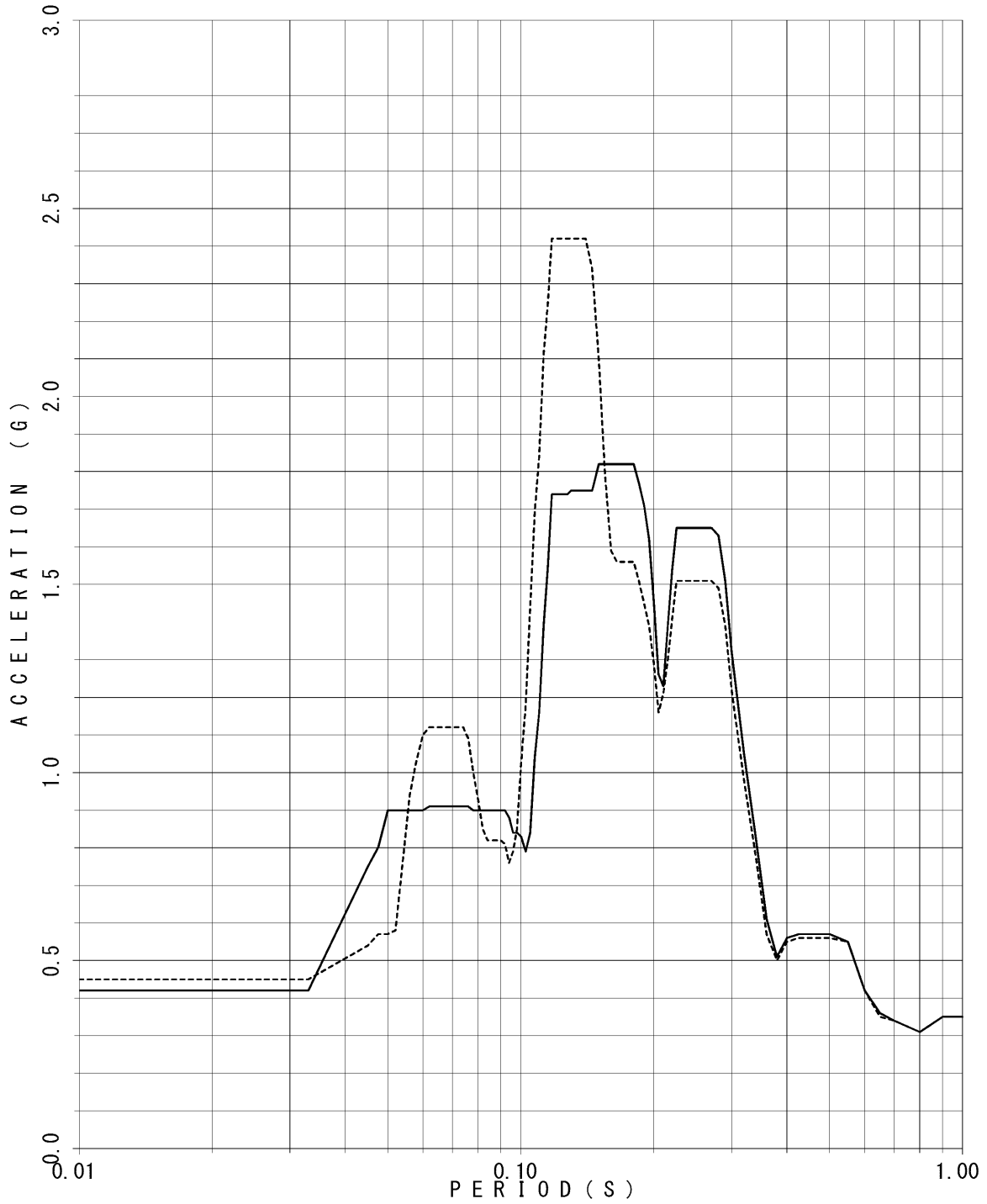
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 3.0%

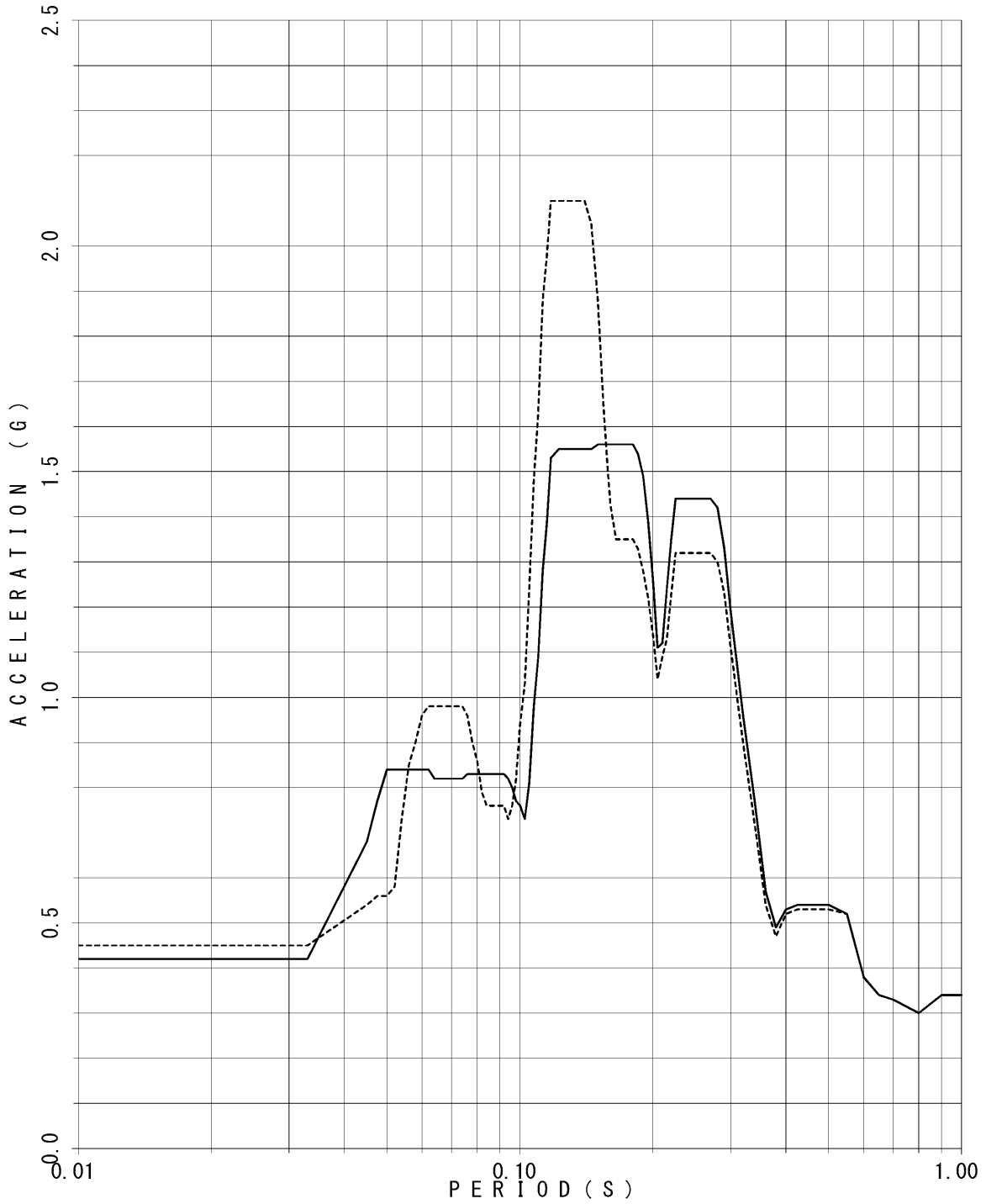
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 4.0%

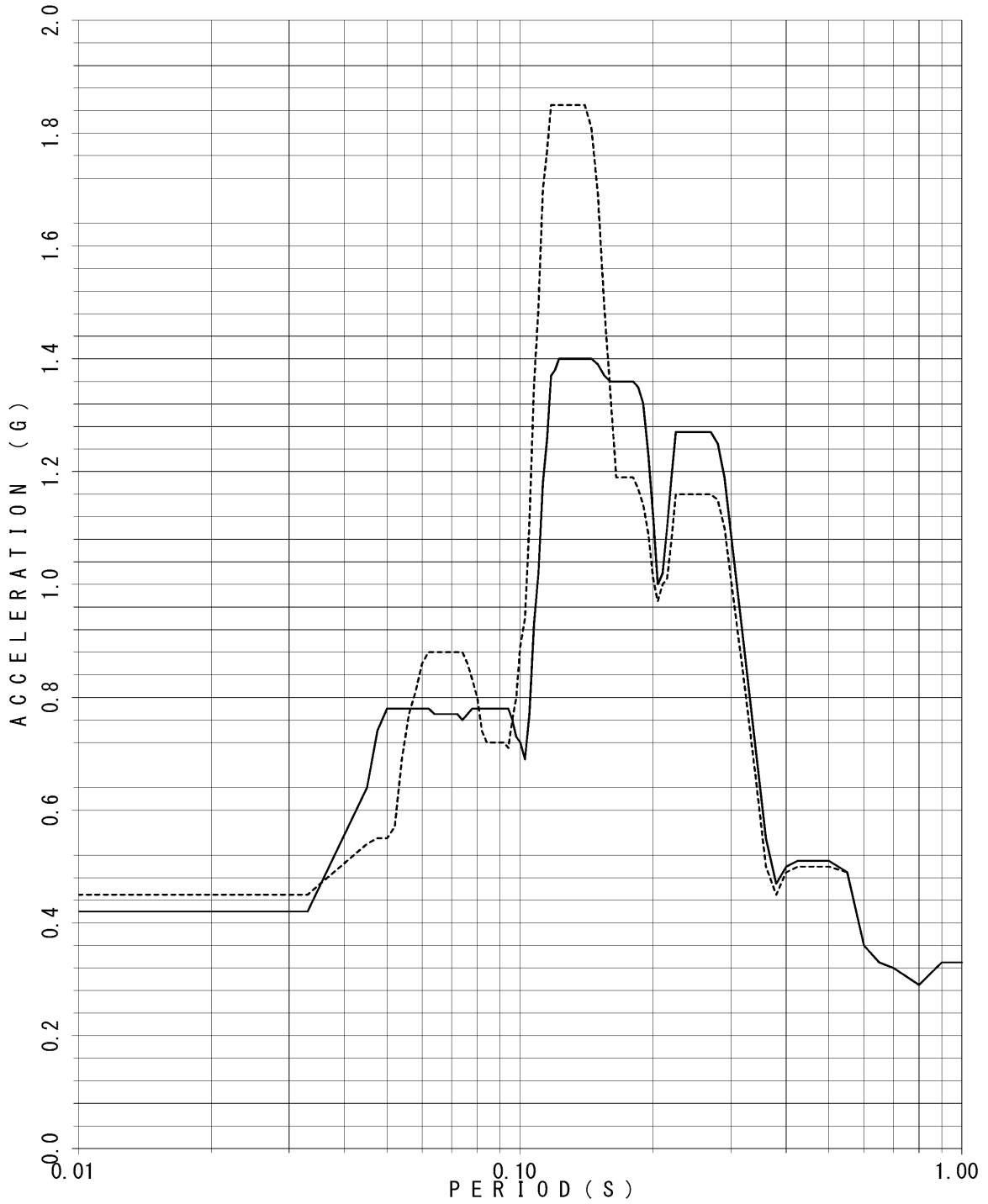
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

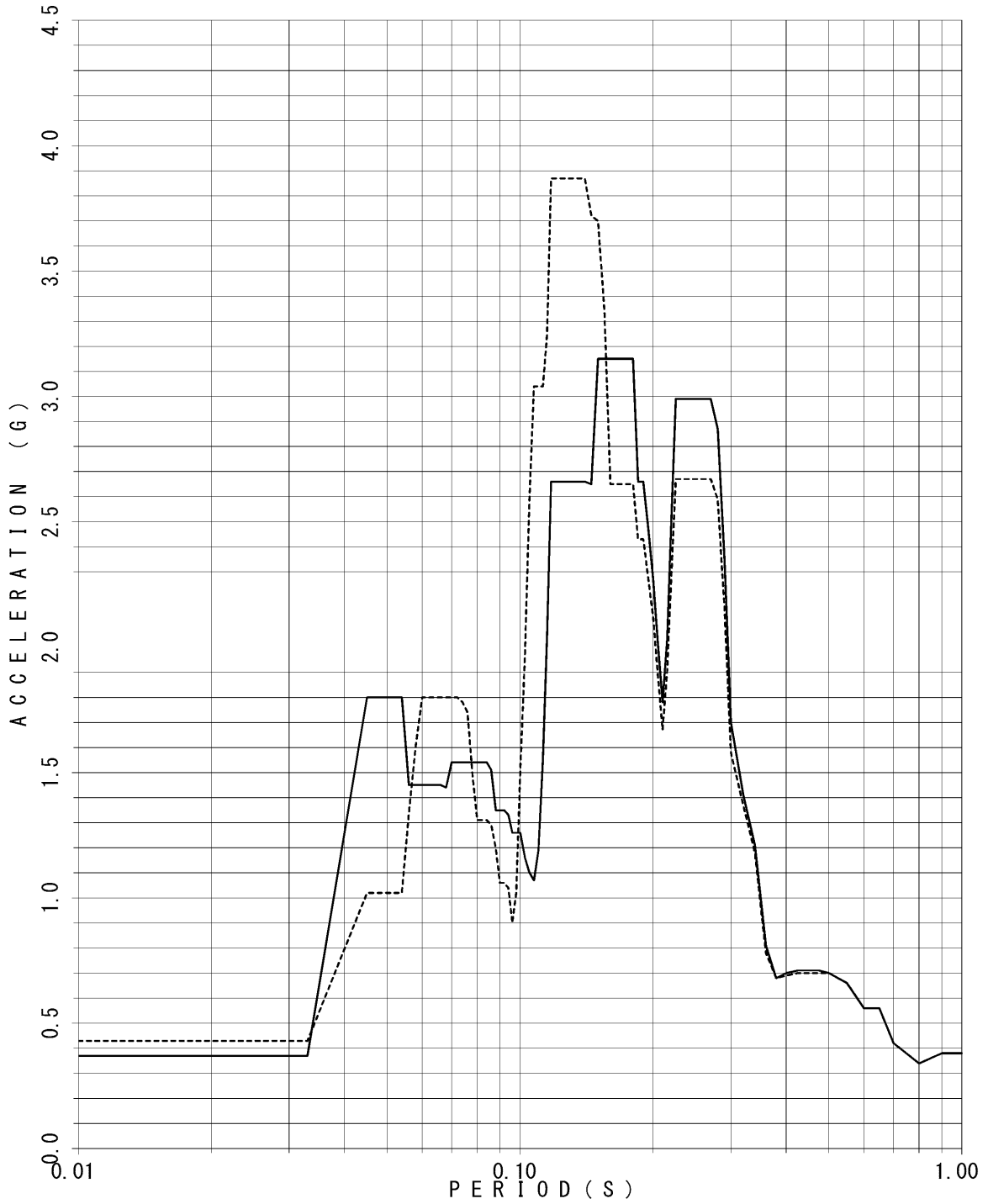
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

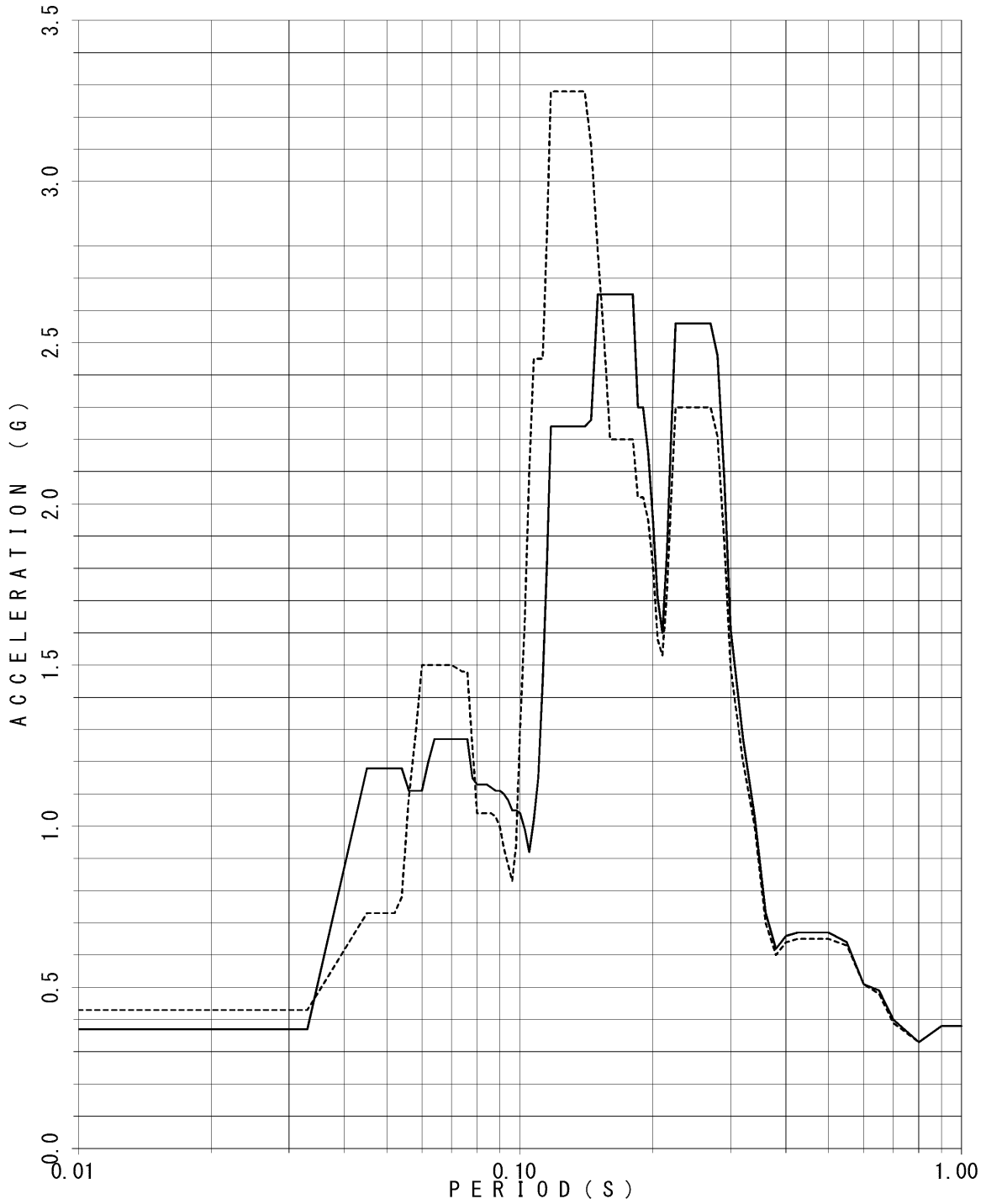
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

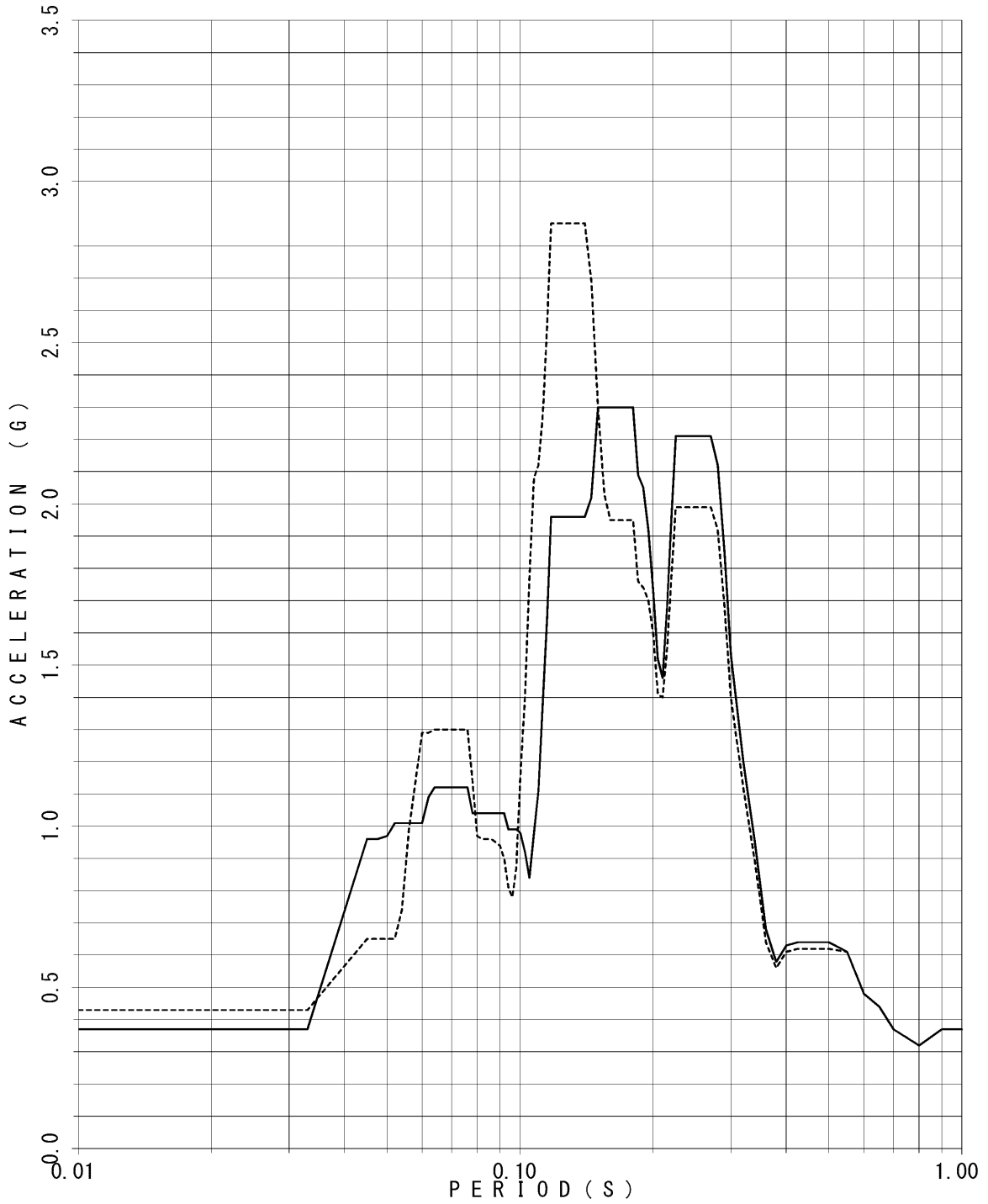
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

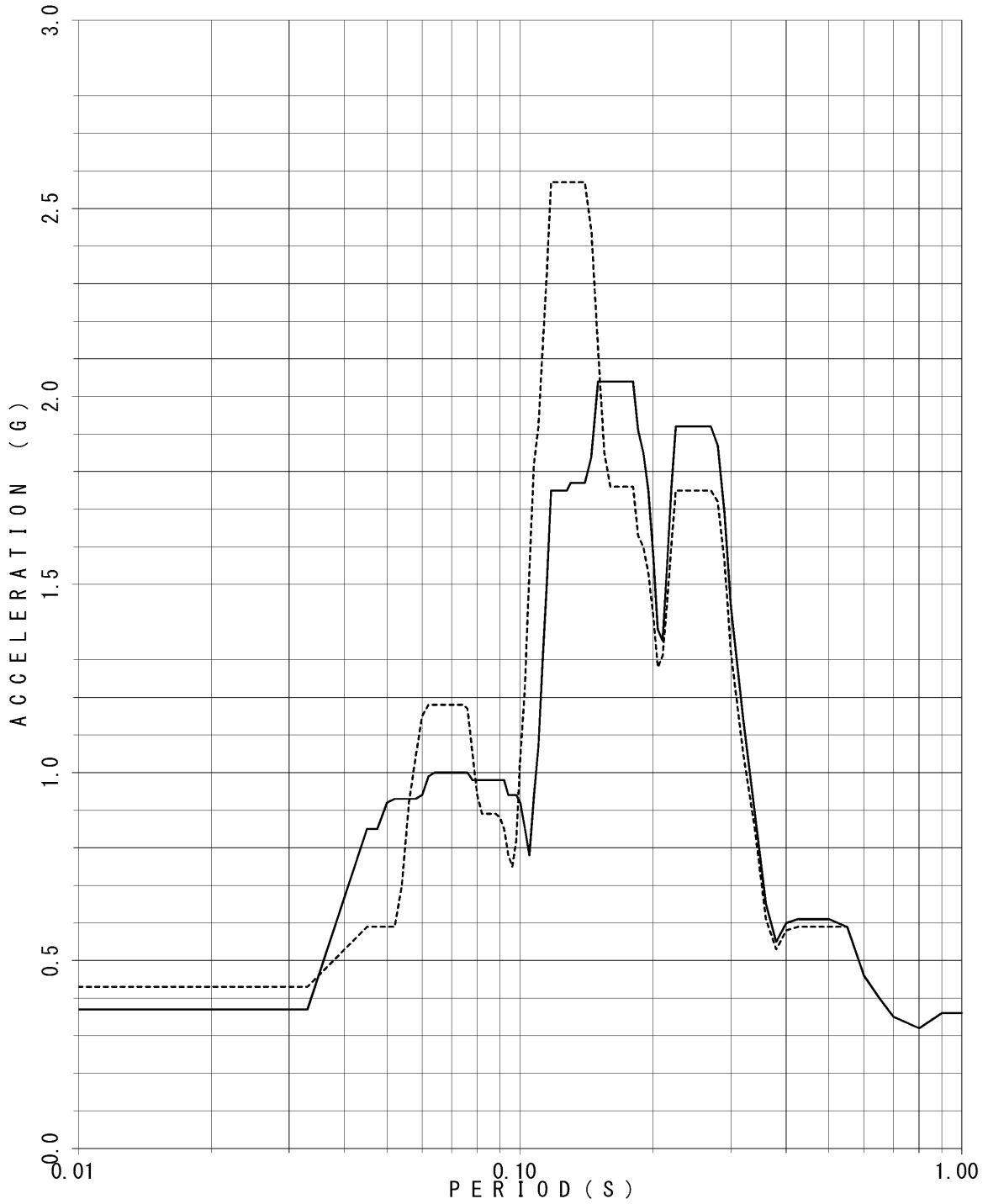
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.0%

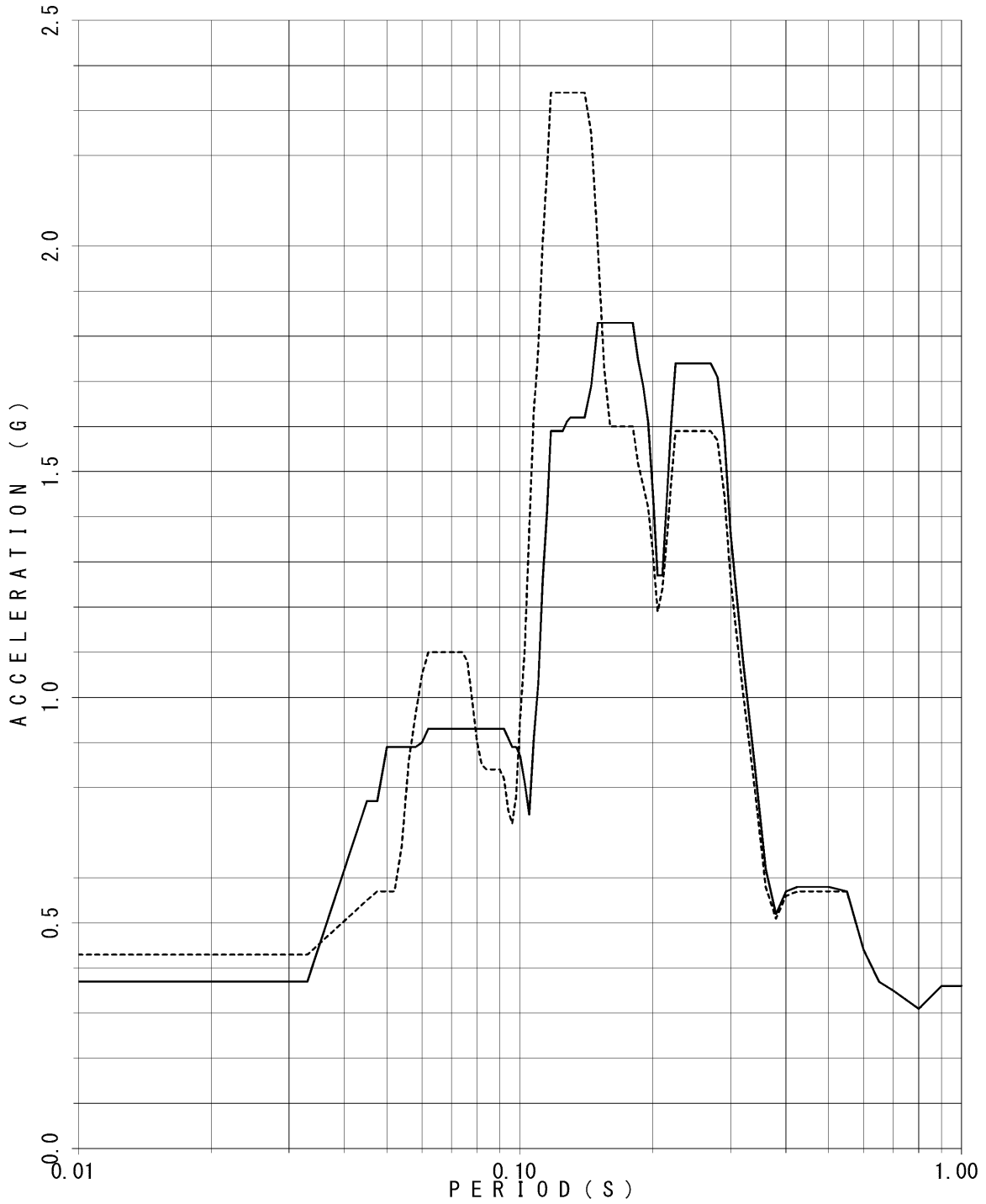
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 2.5%

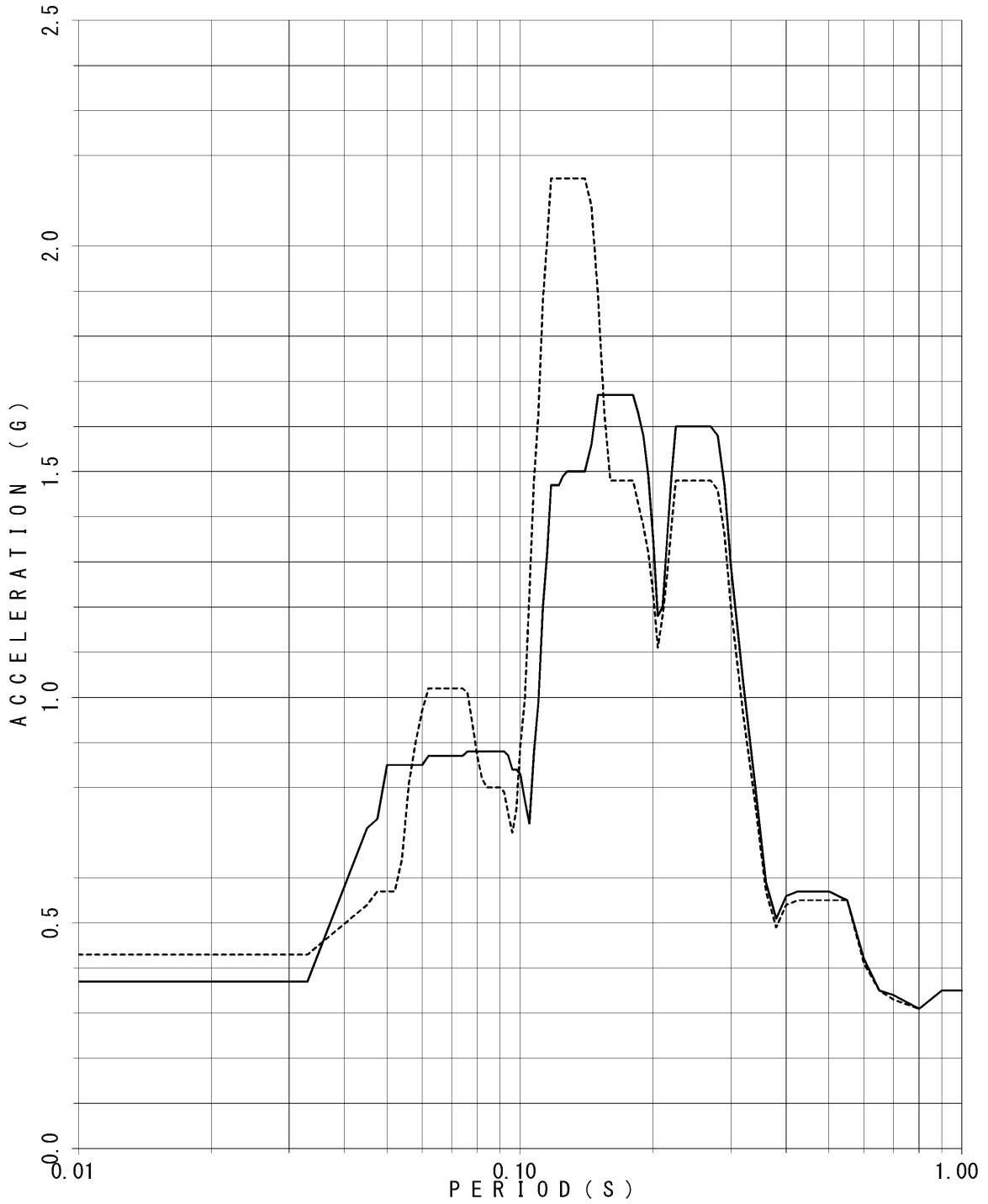
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

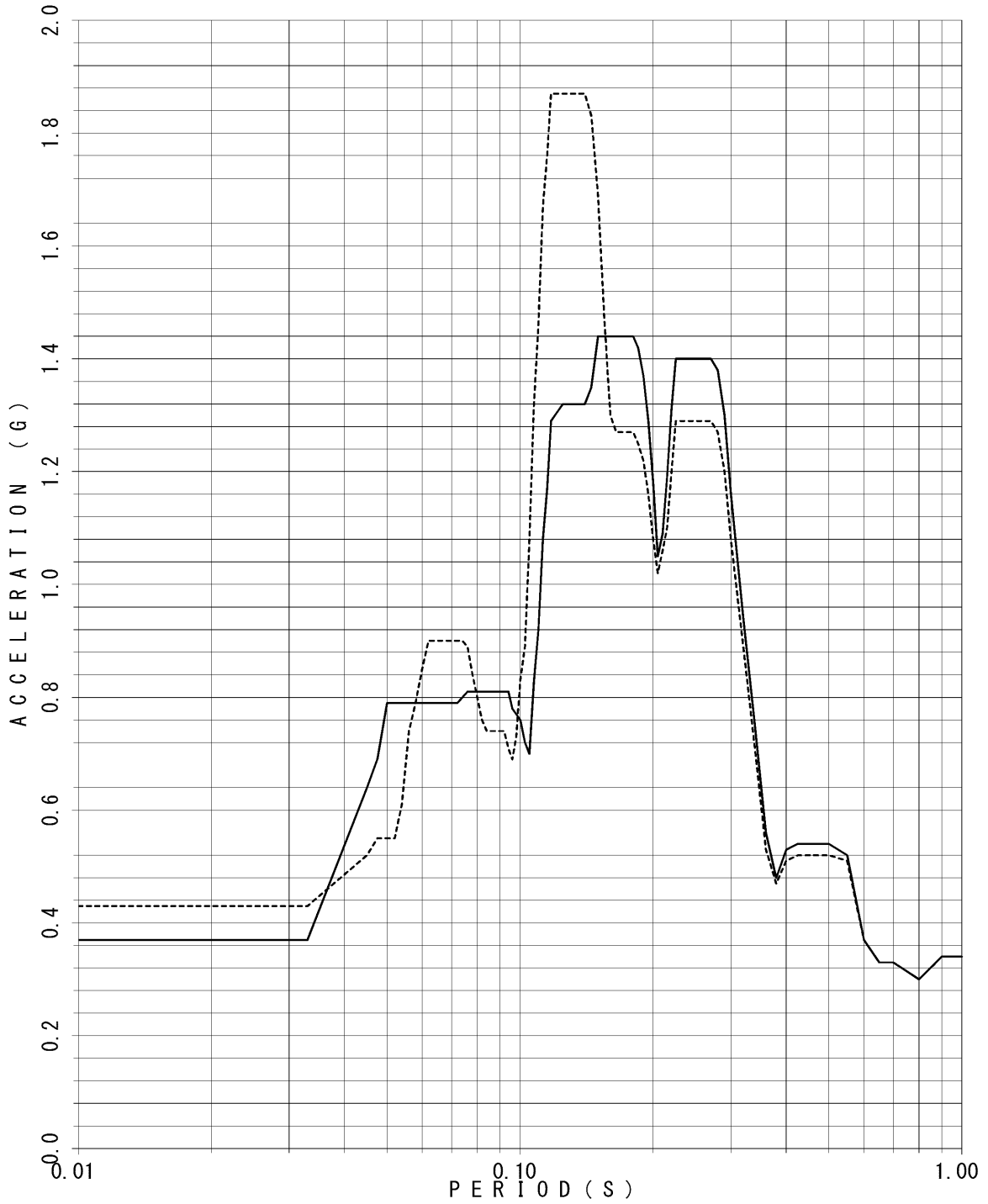
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

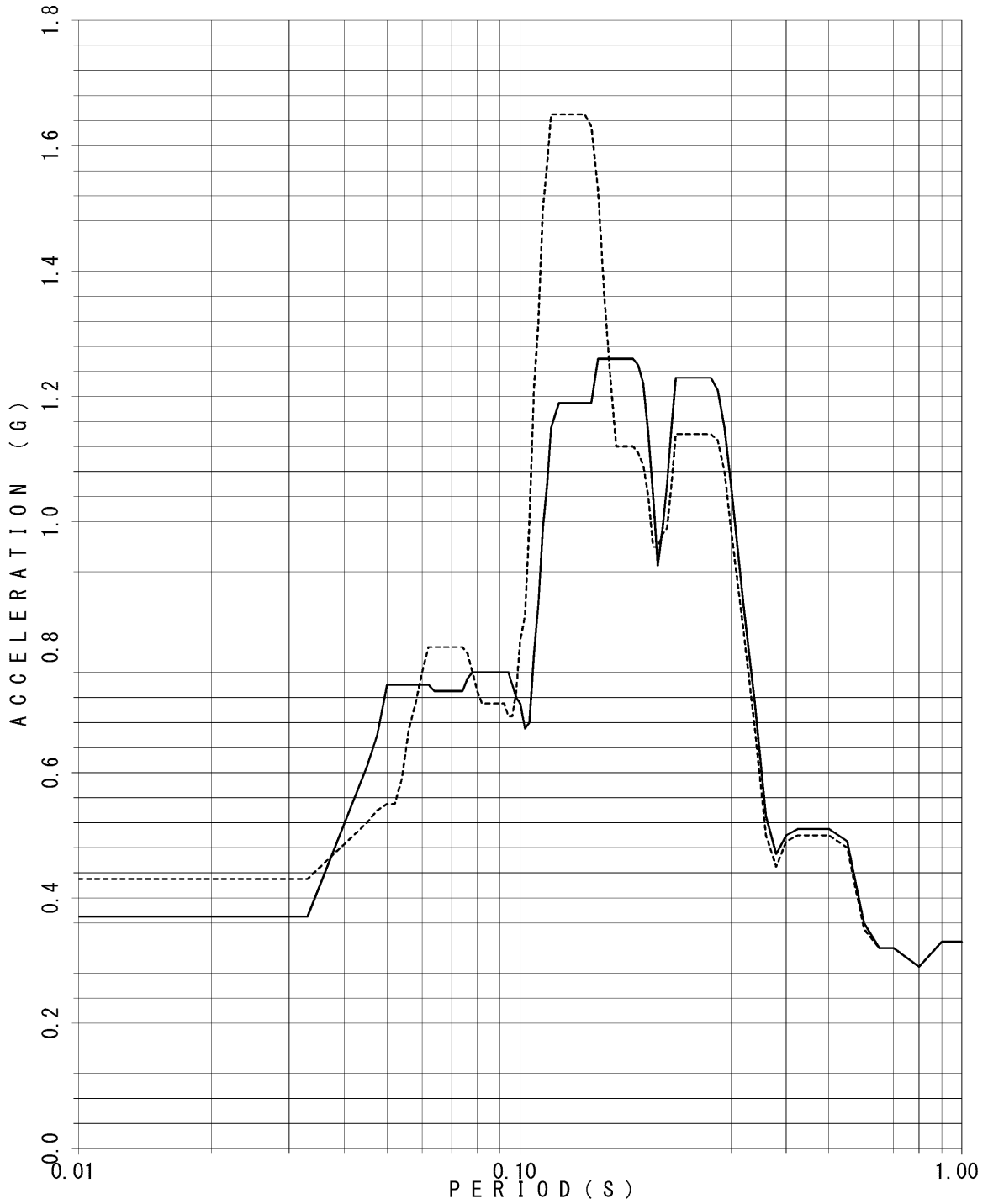
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

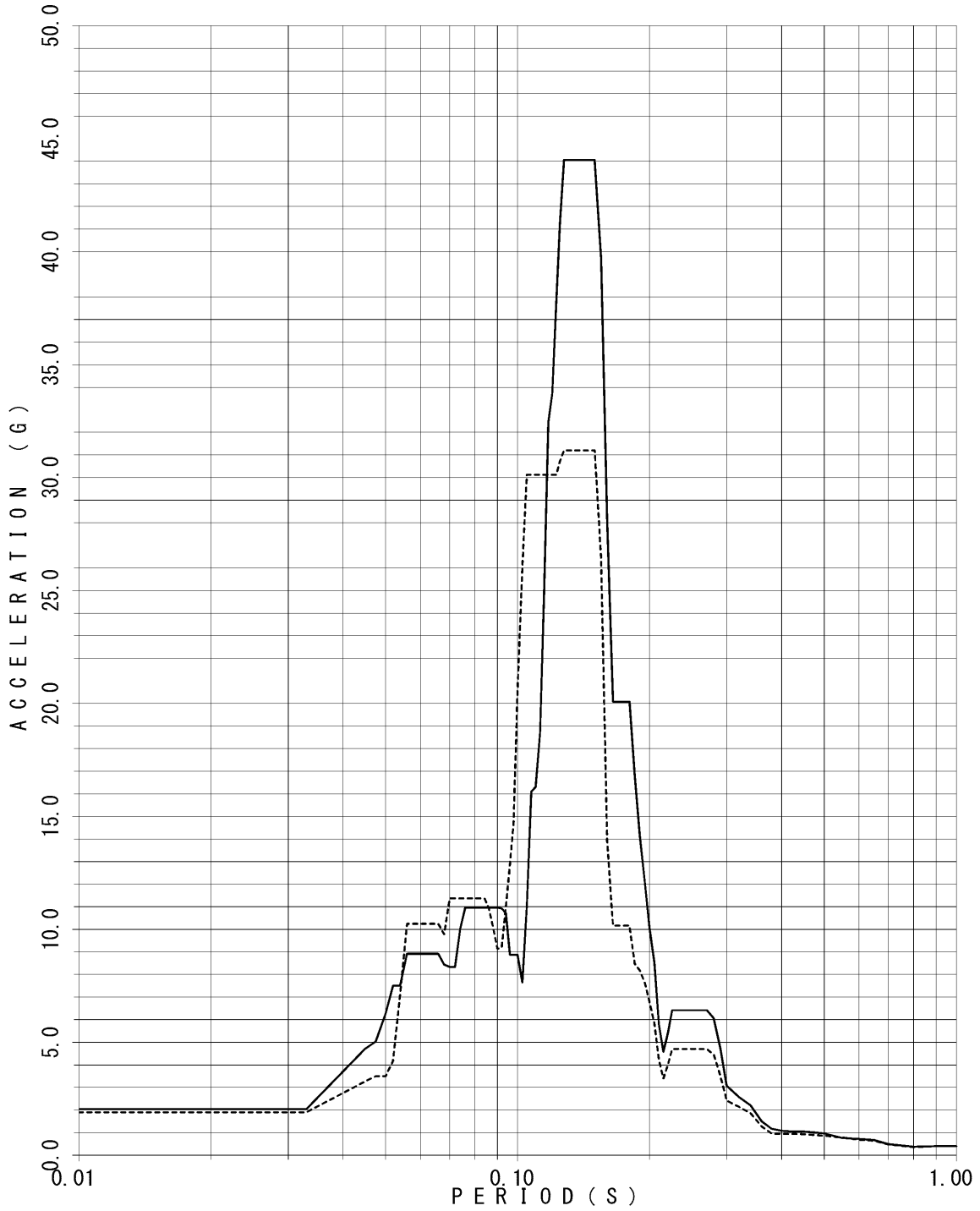
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

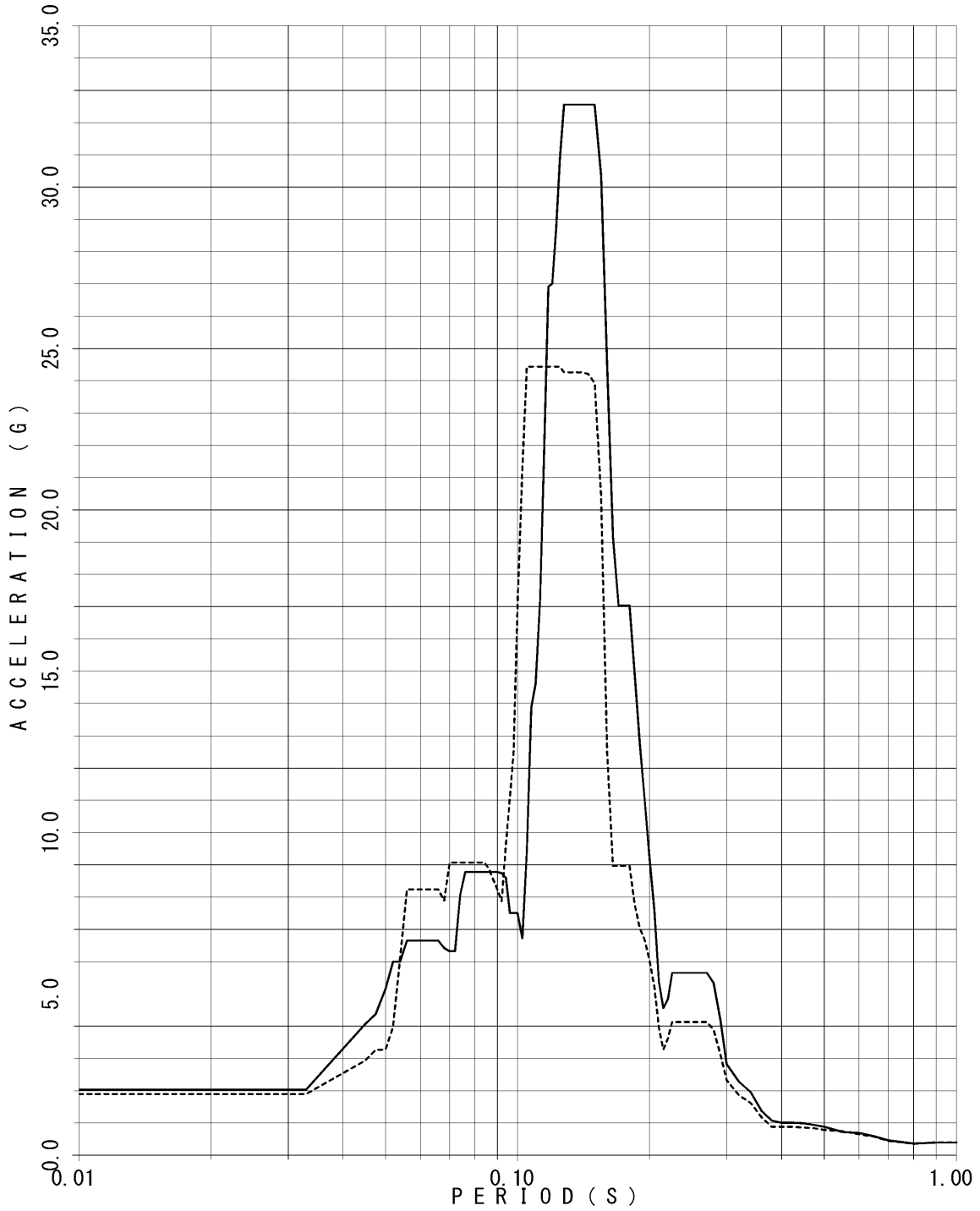
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

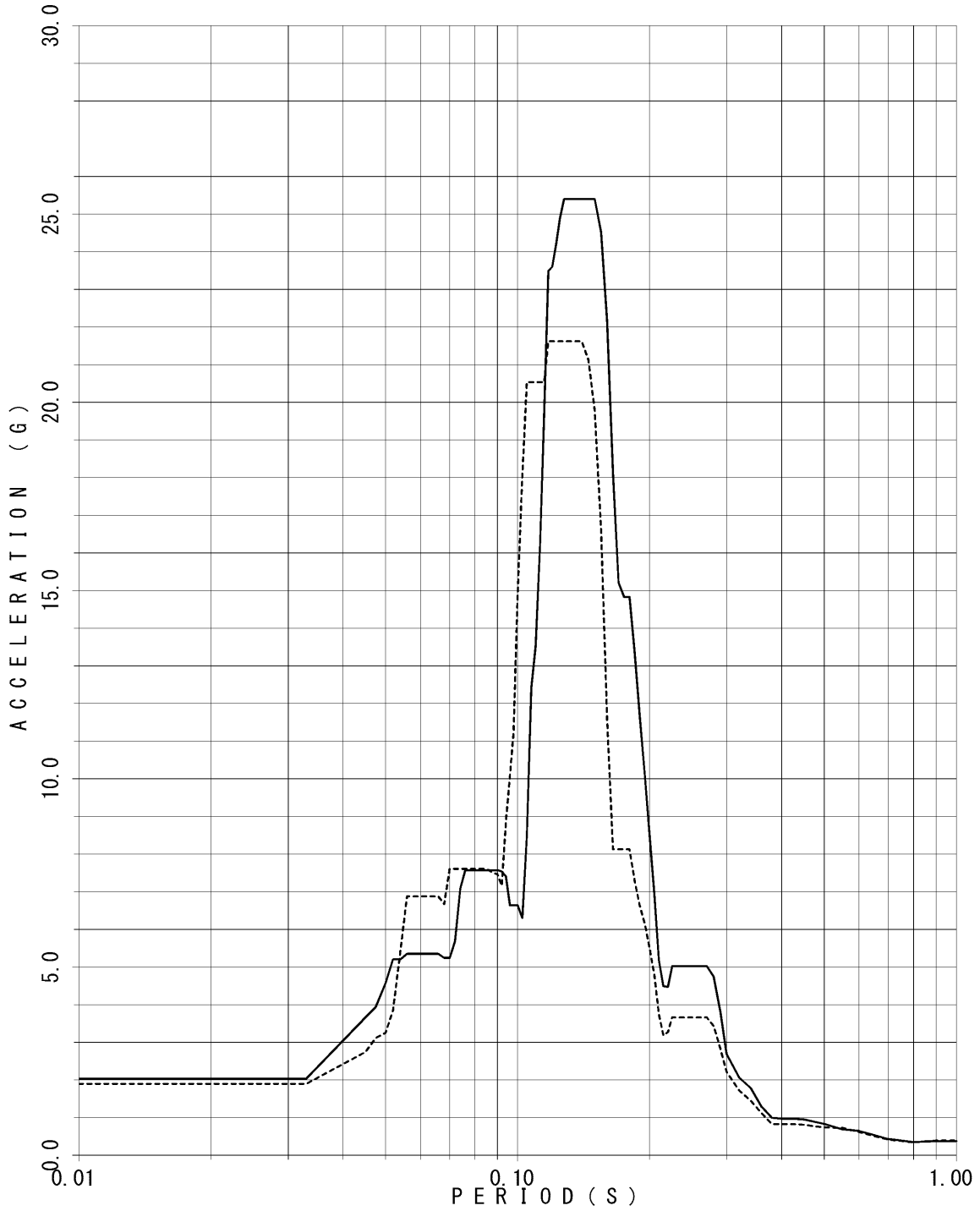
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

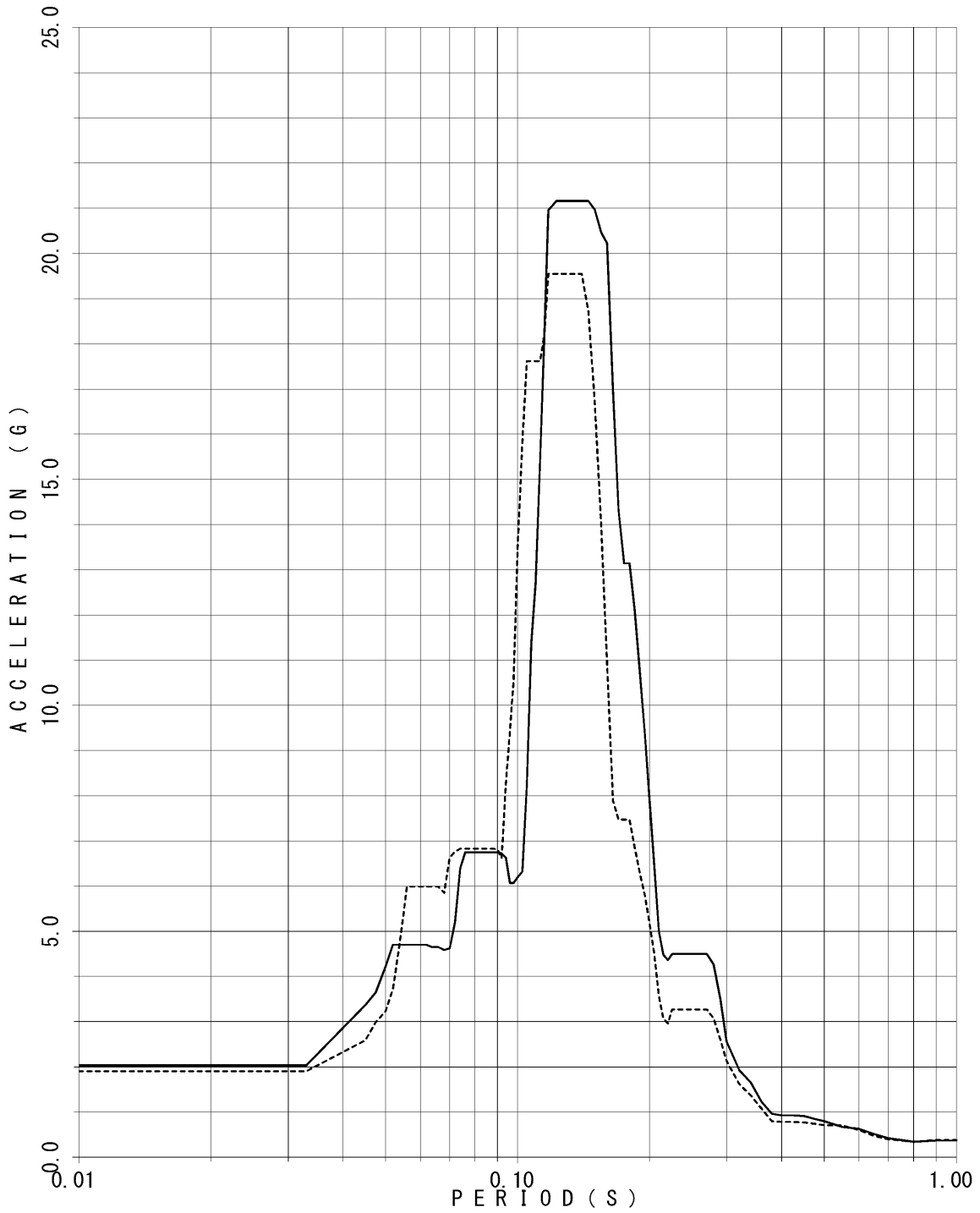
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

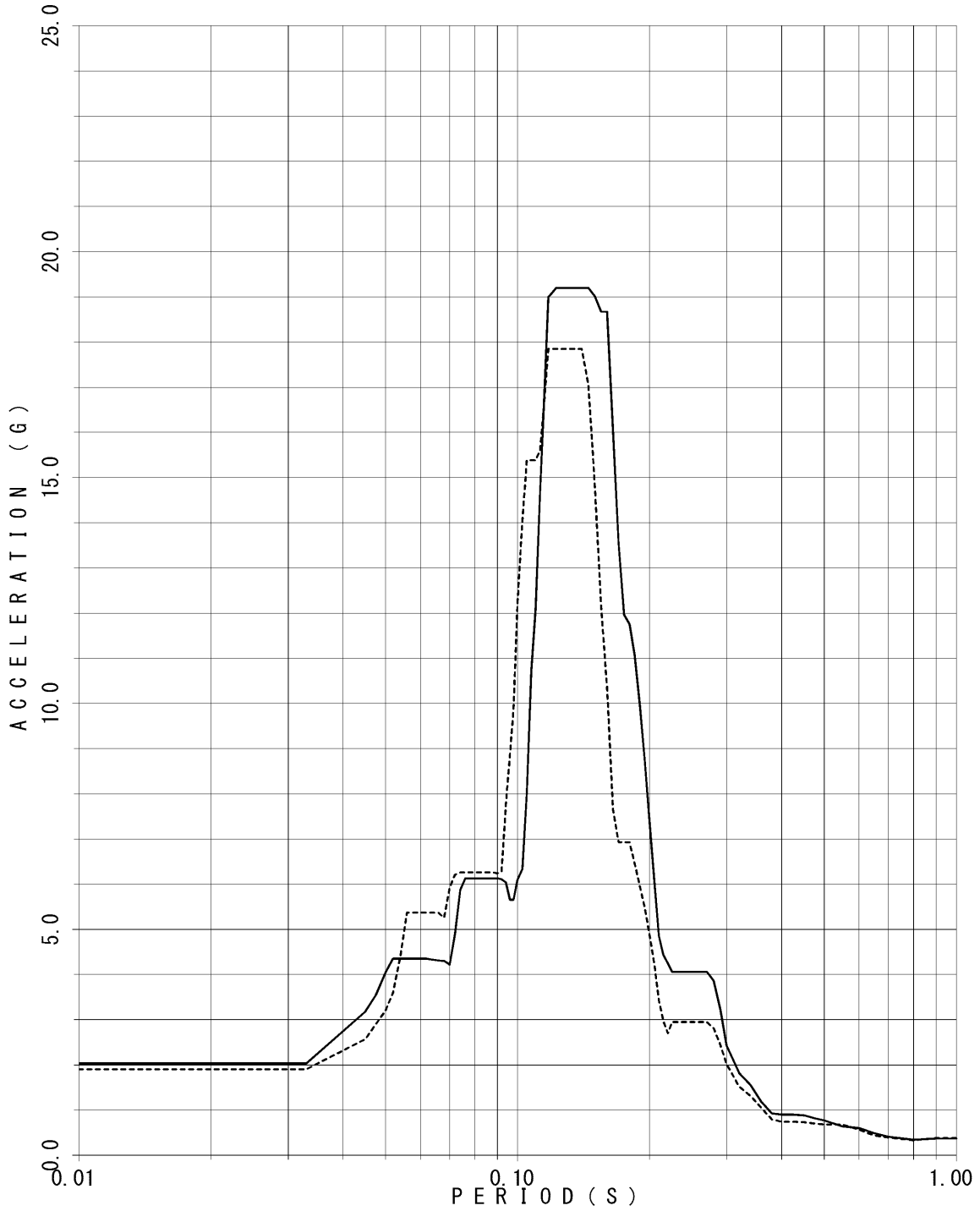
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

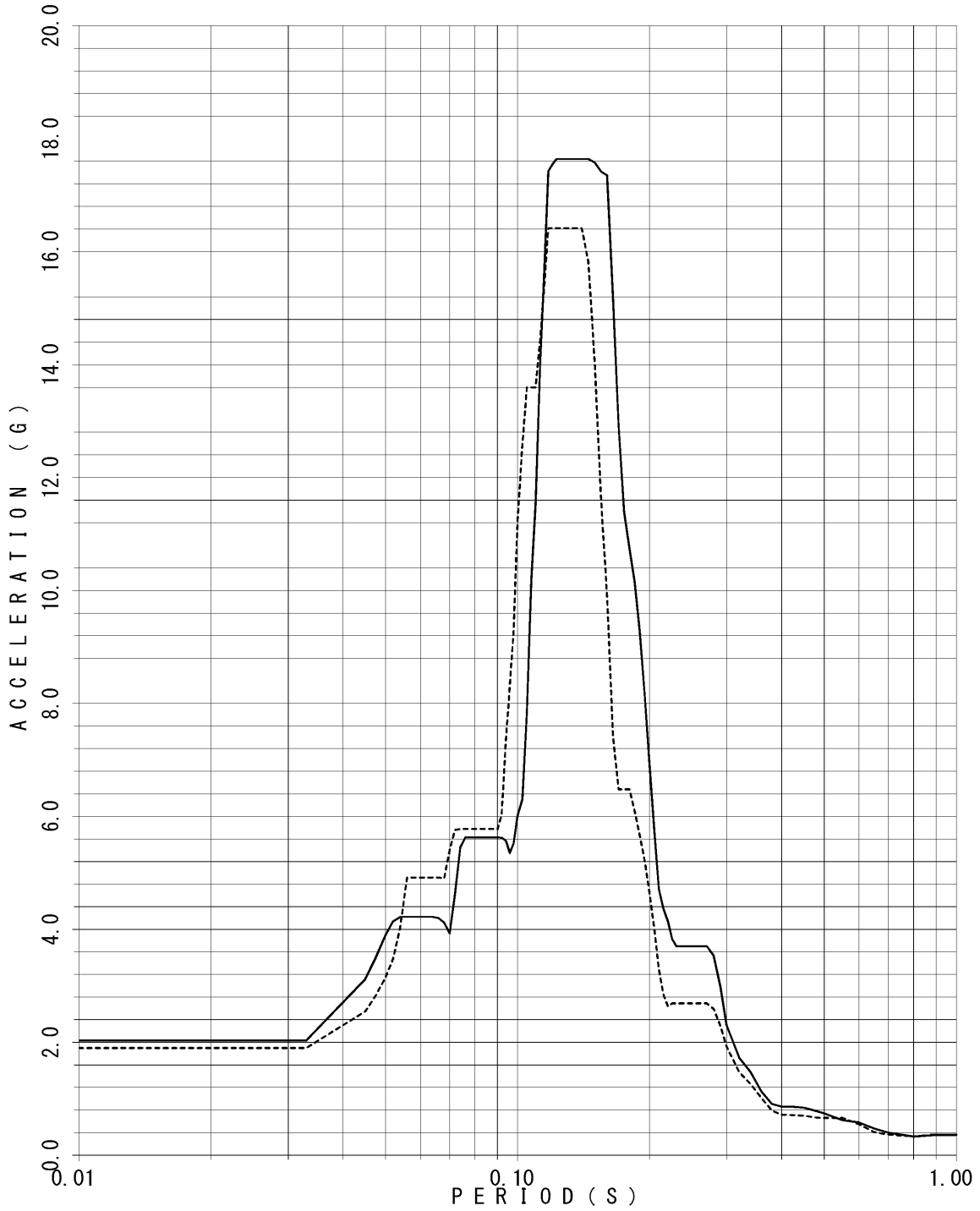
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0%

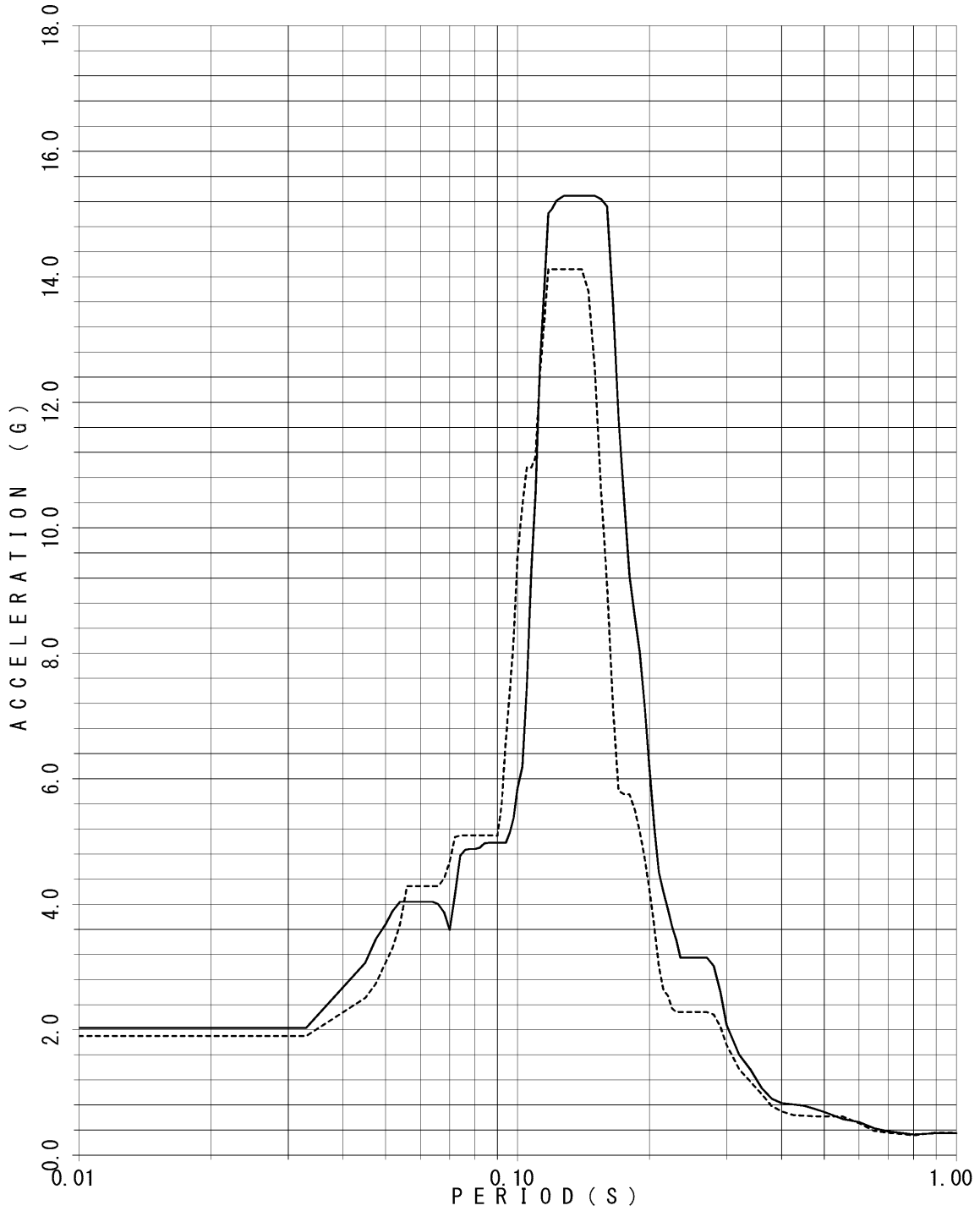
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

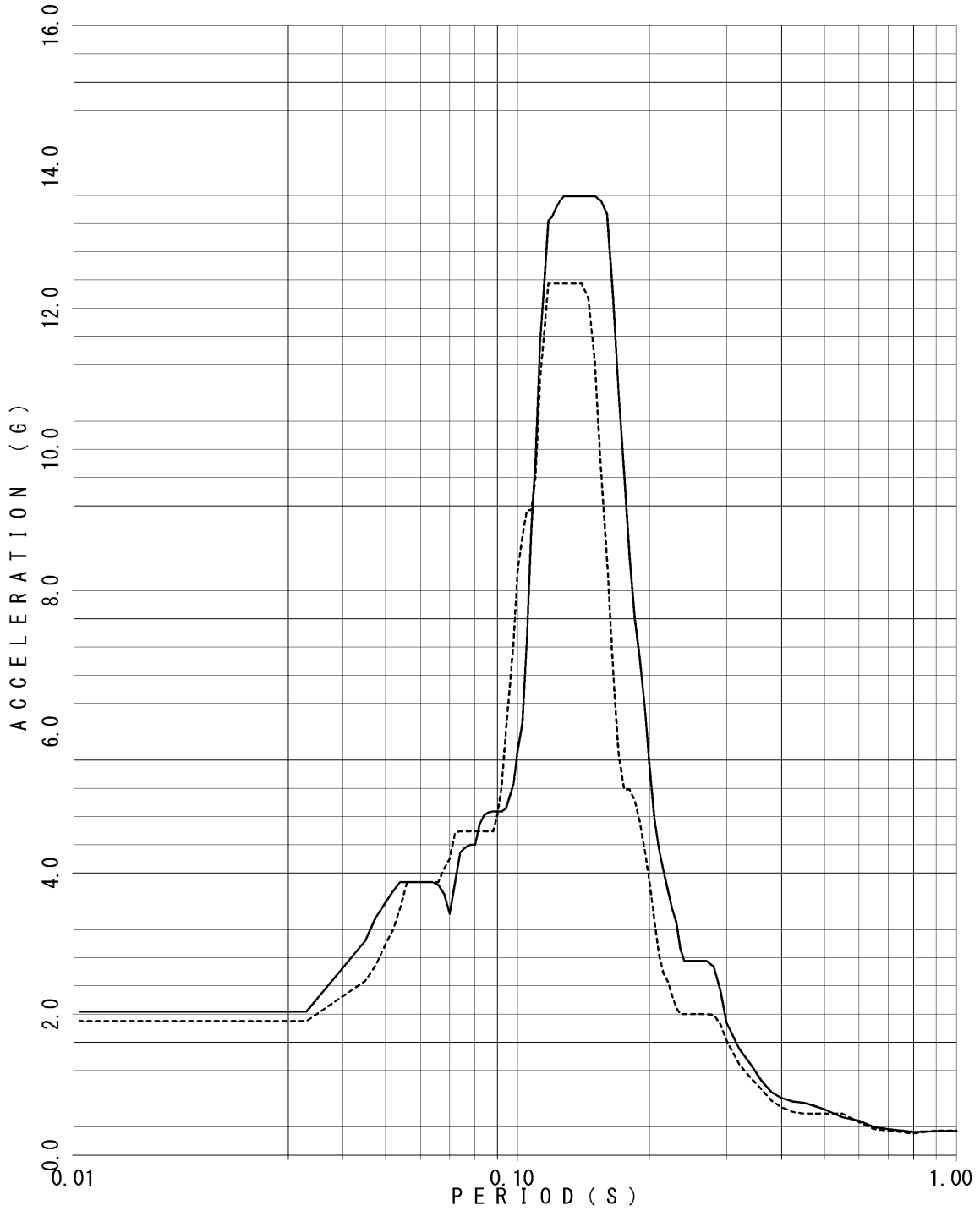
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

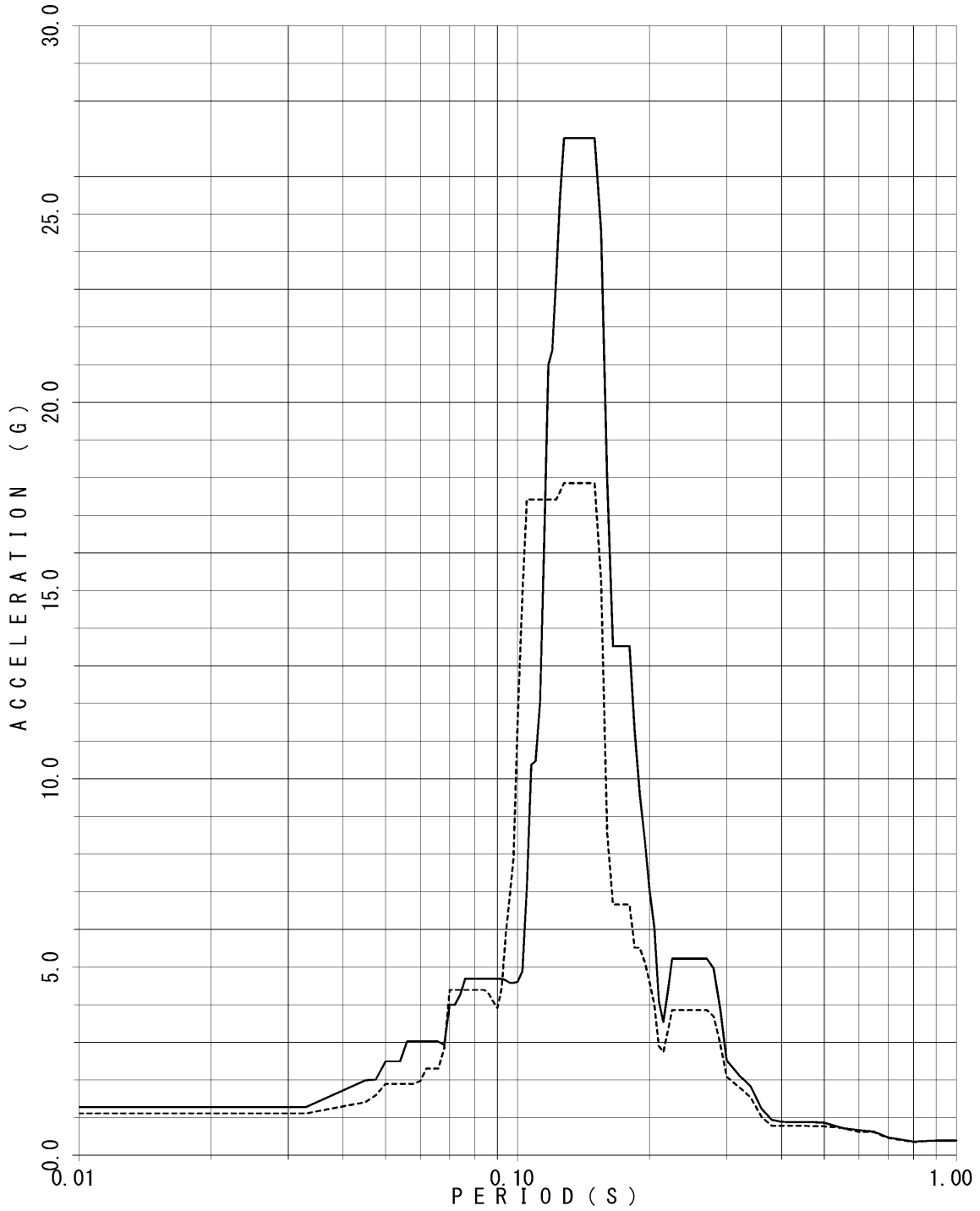
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

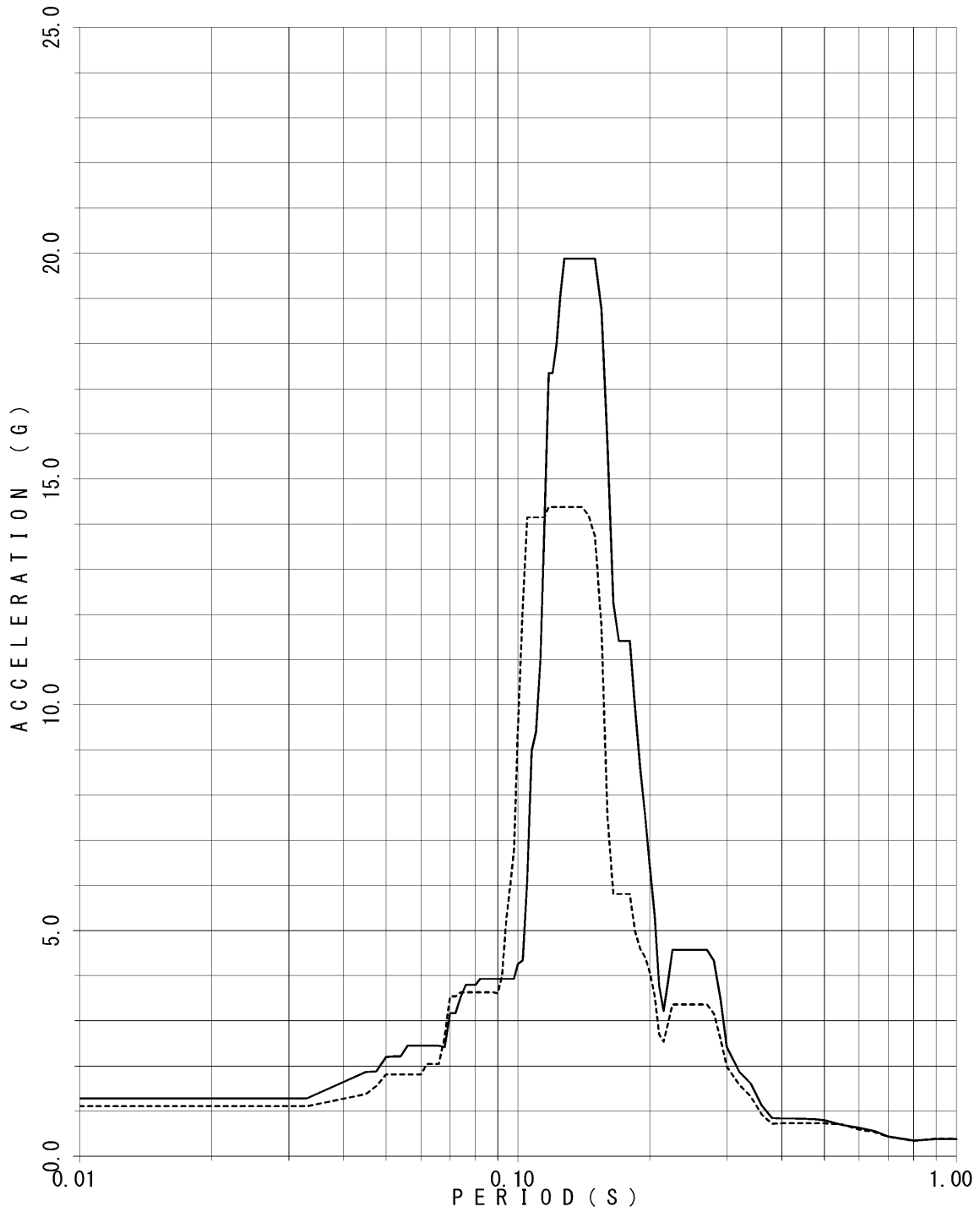
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

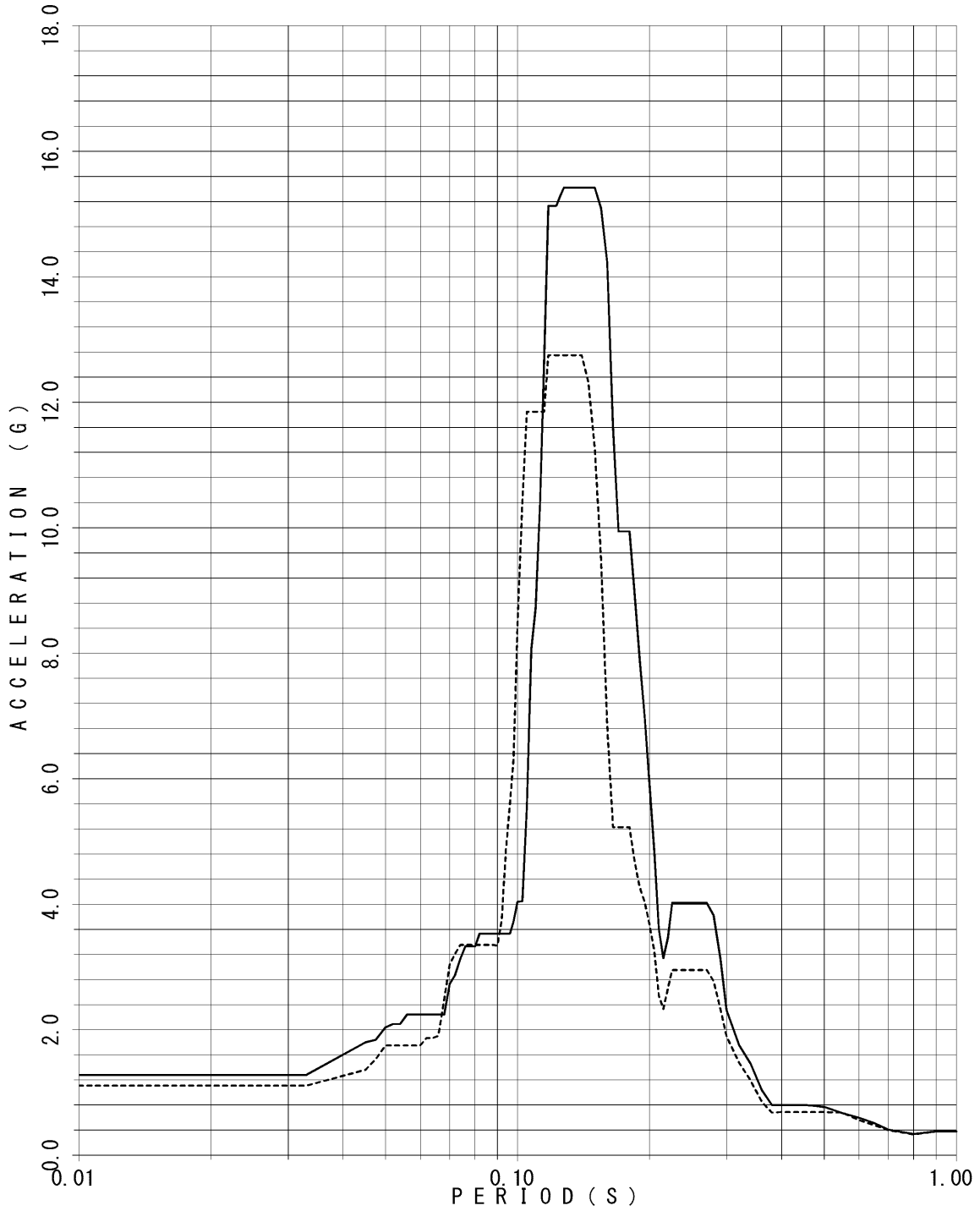
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

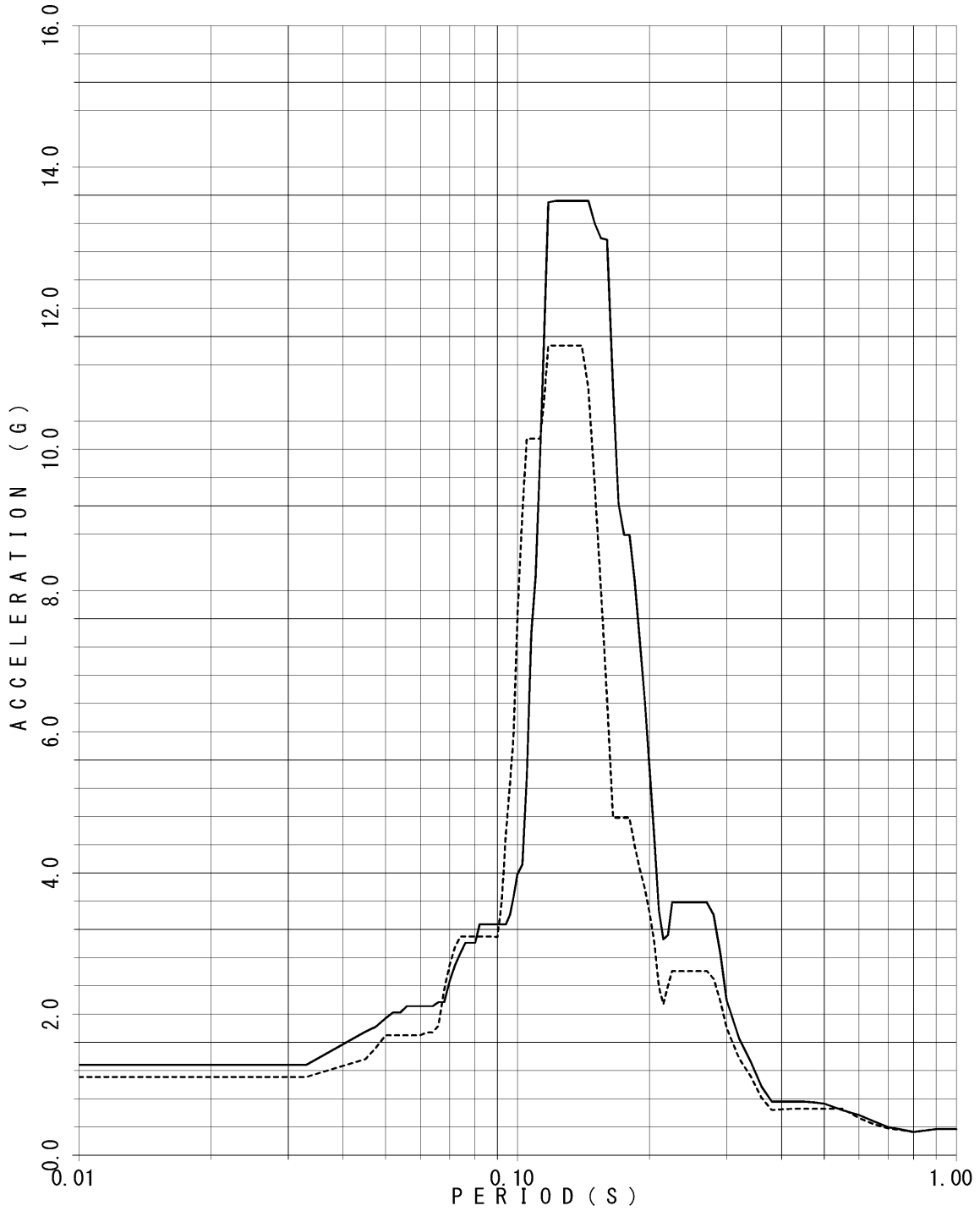
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

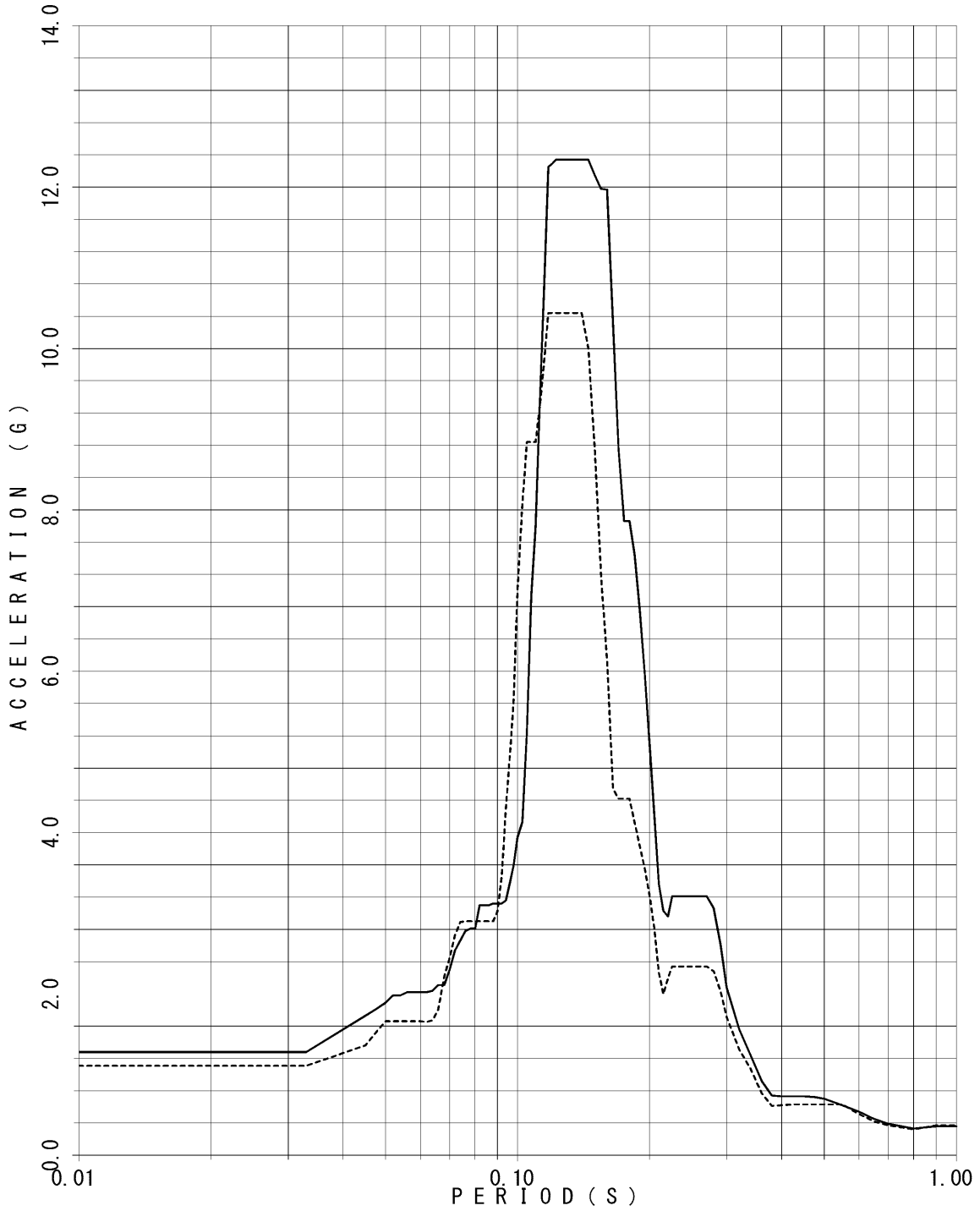
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

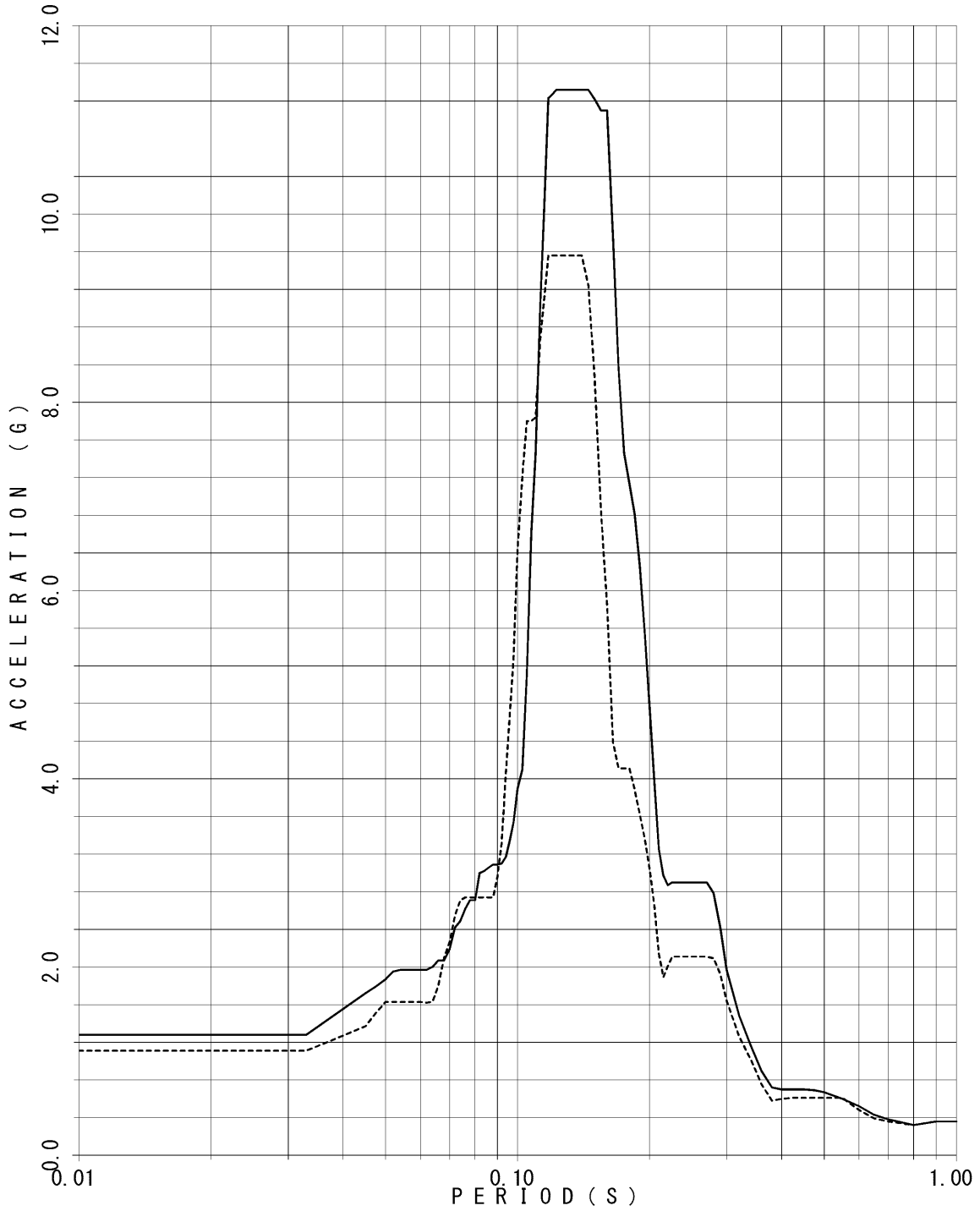
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0%

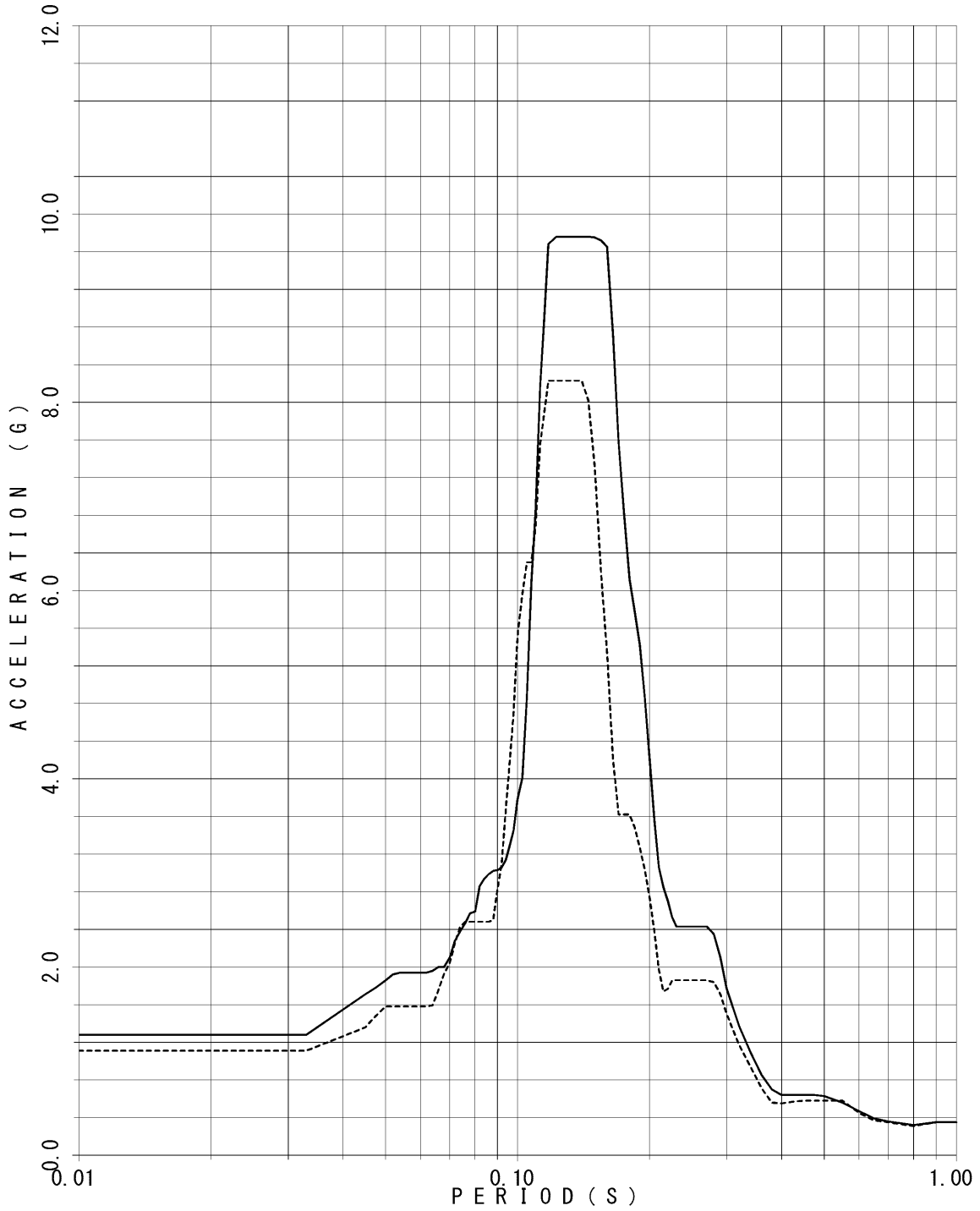
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

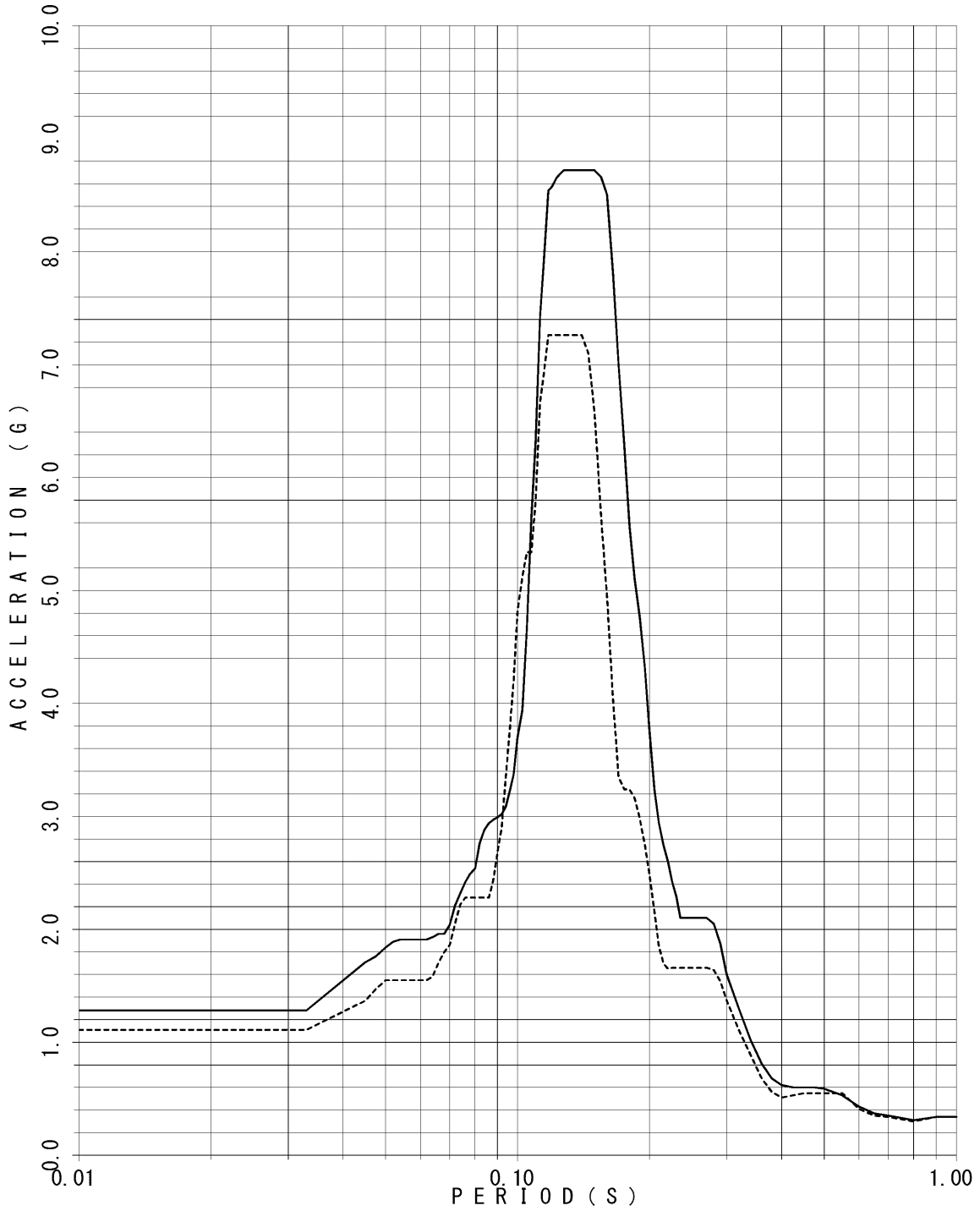
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

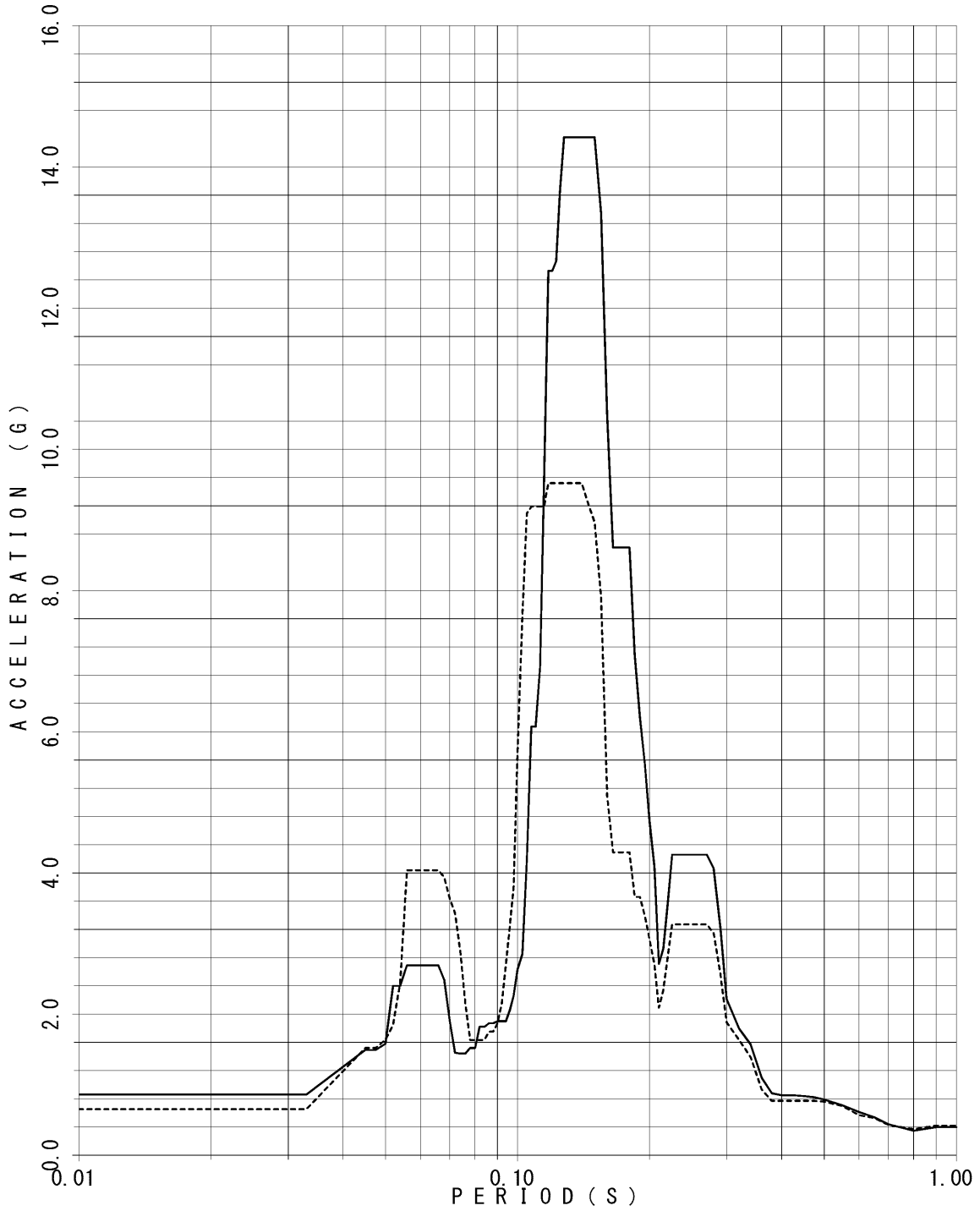
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

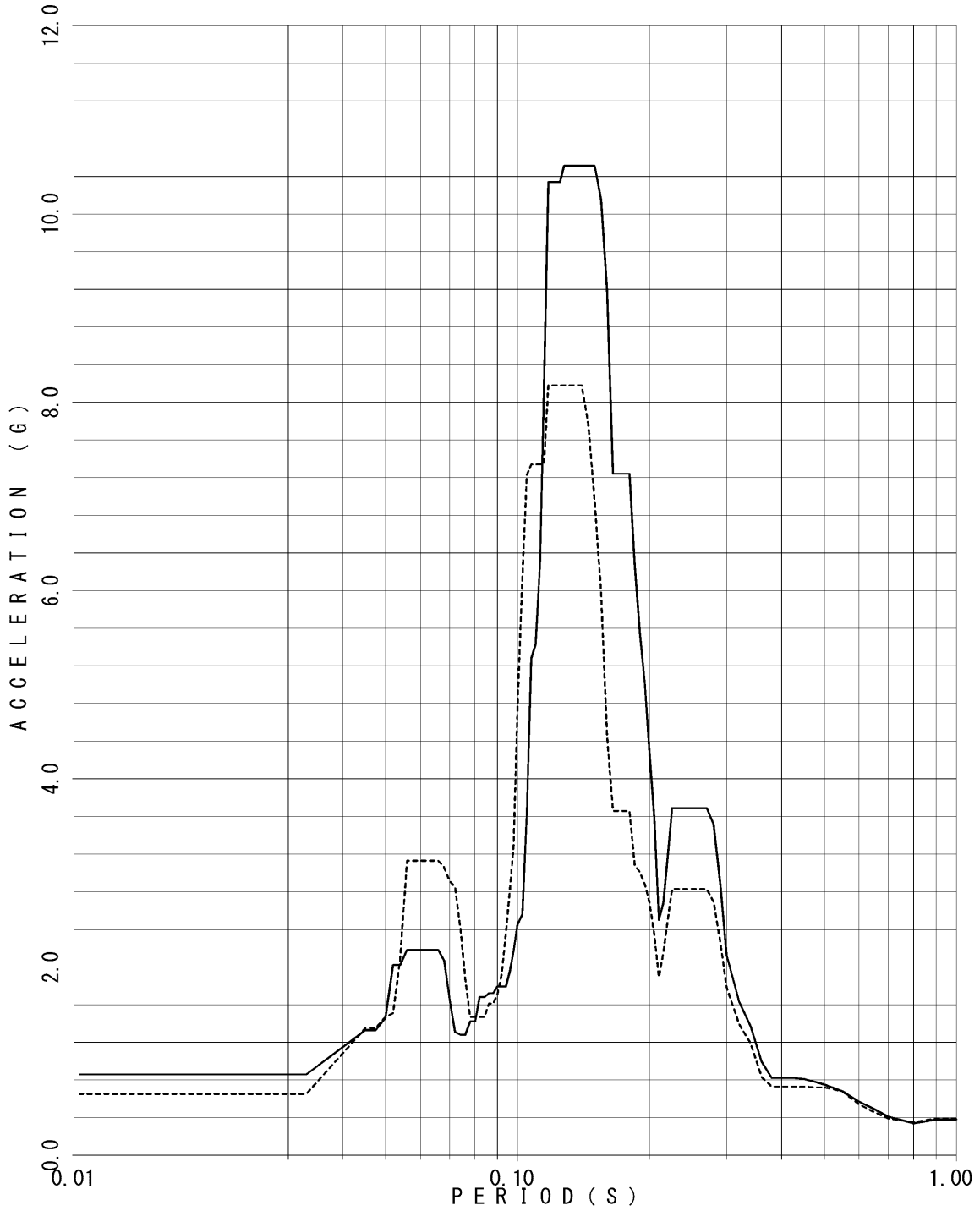
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

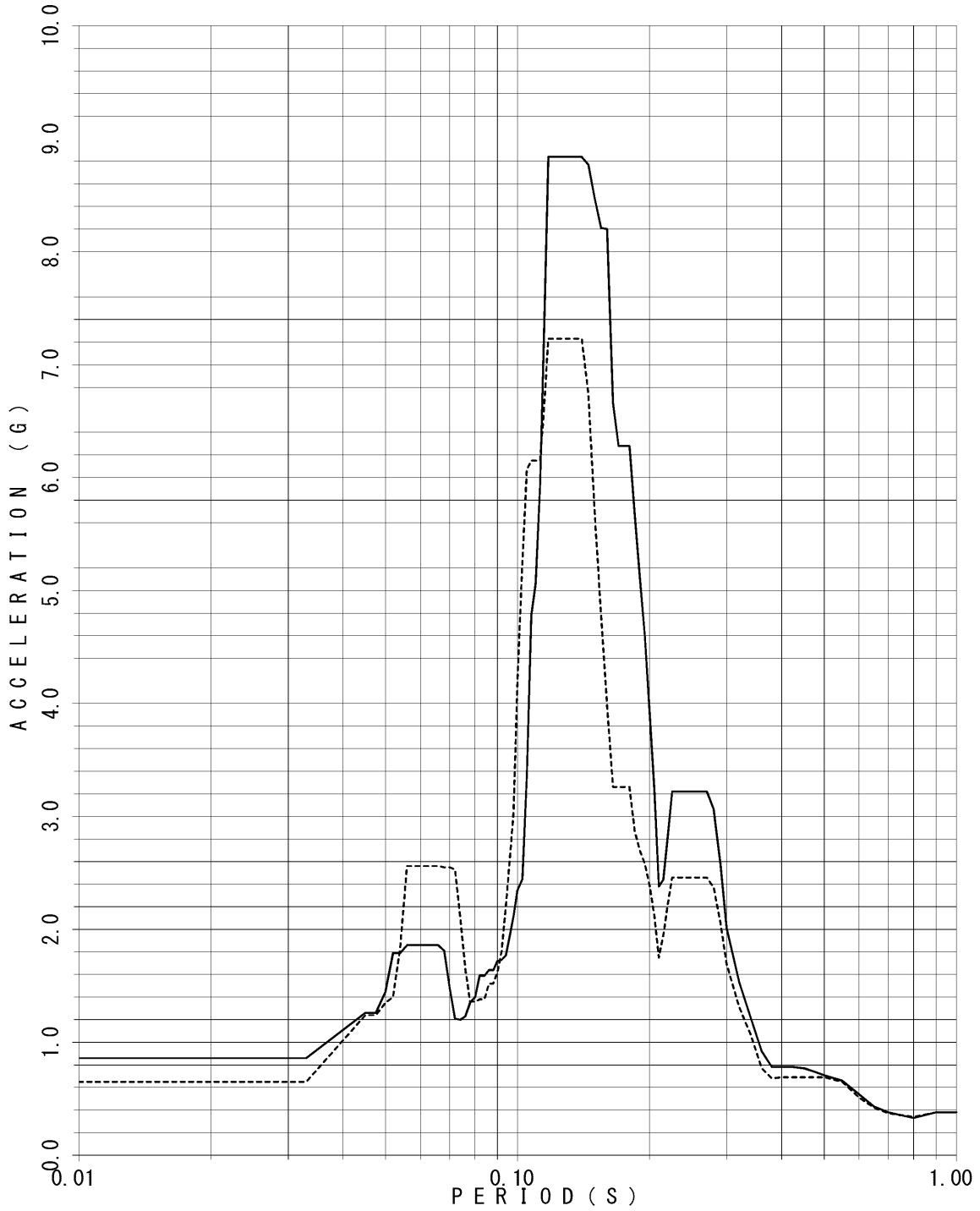
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

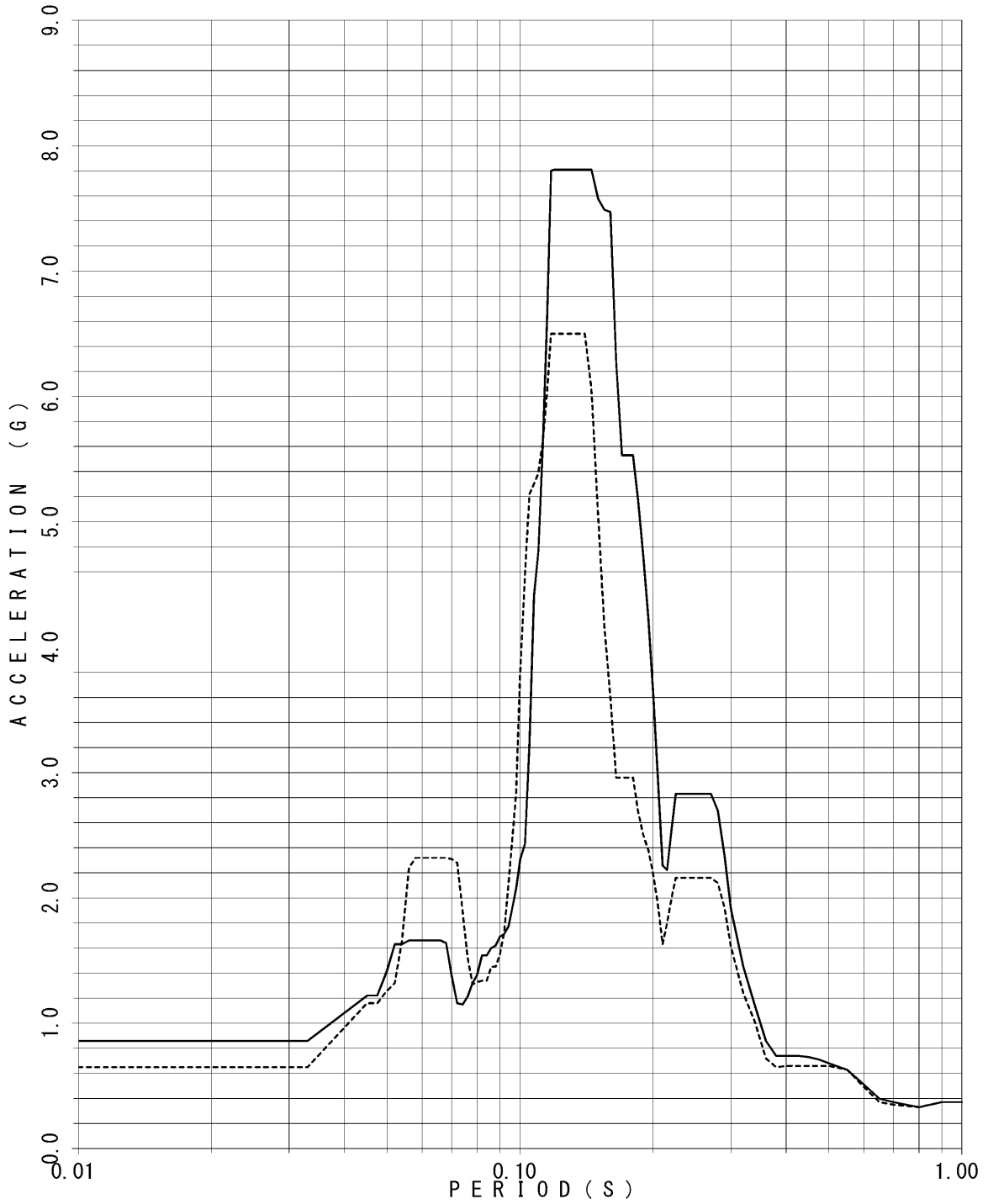
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

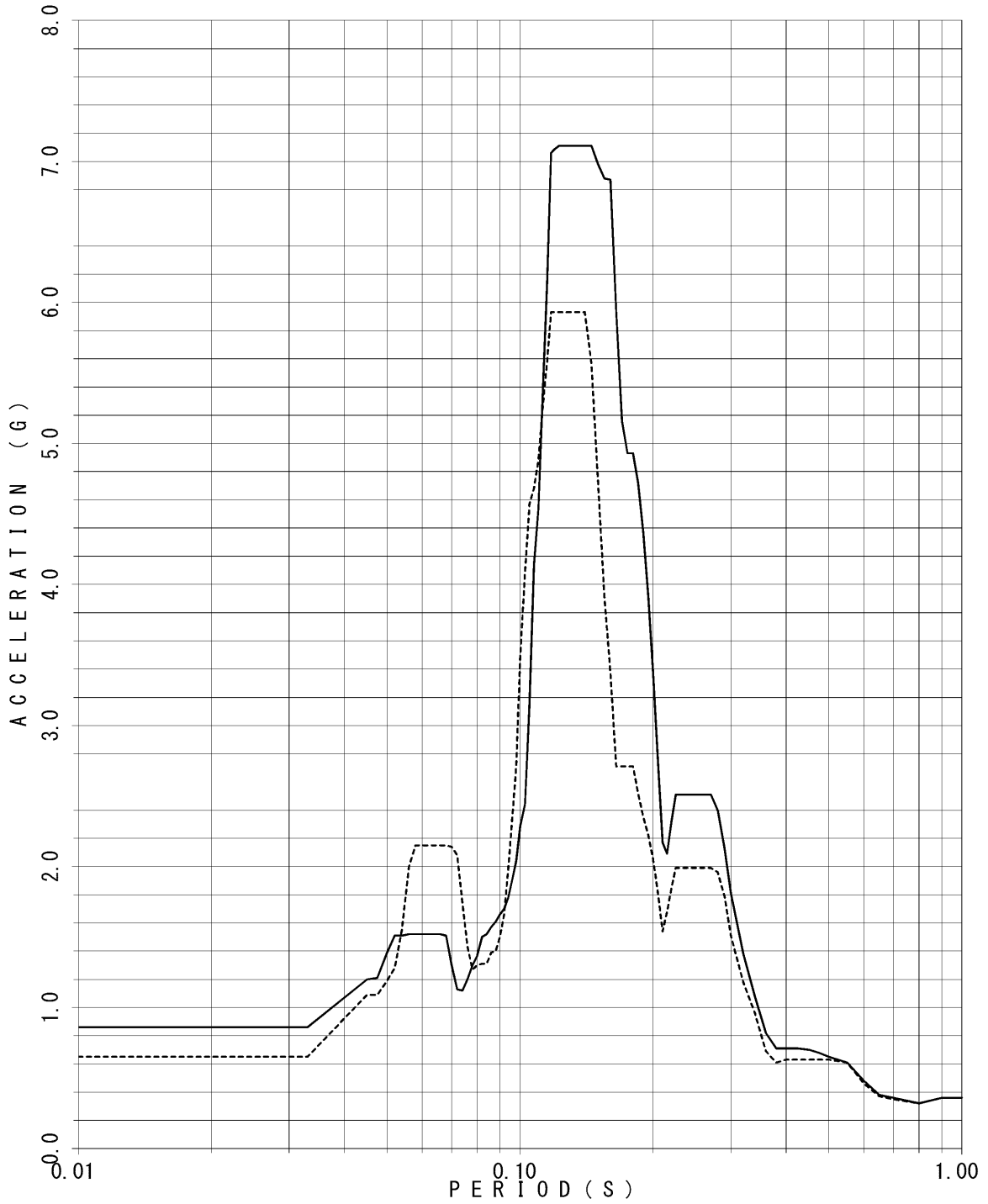
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

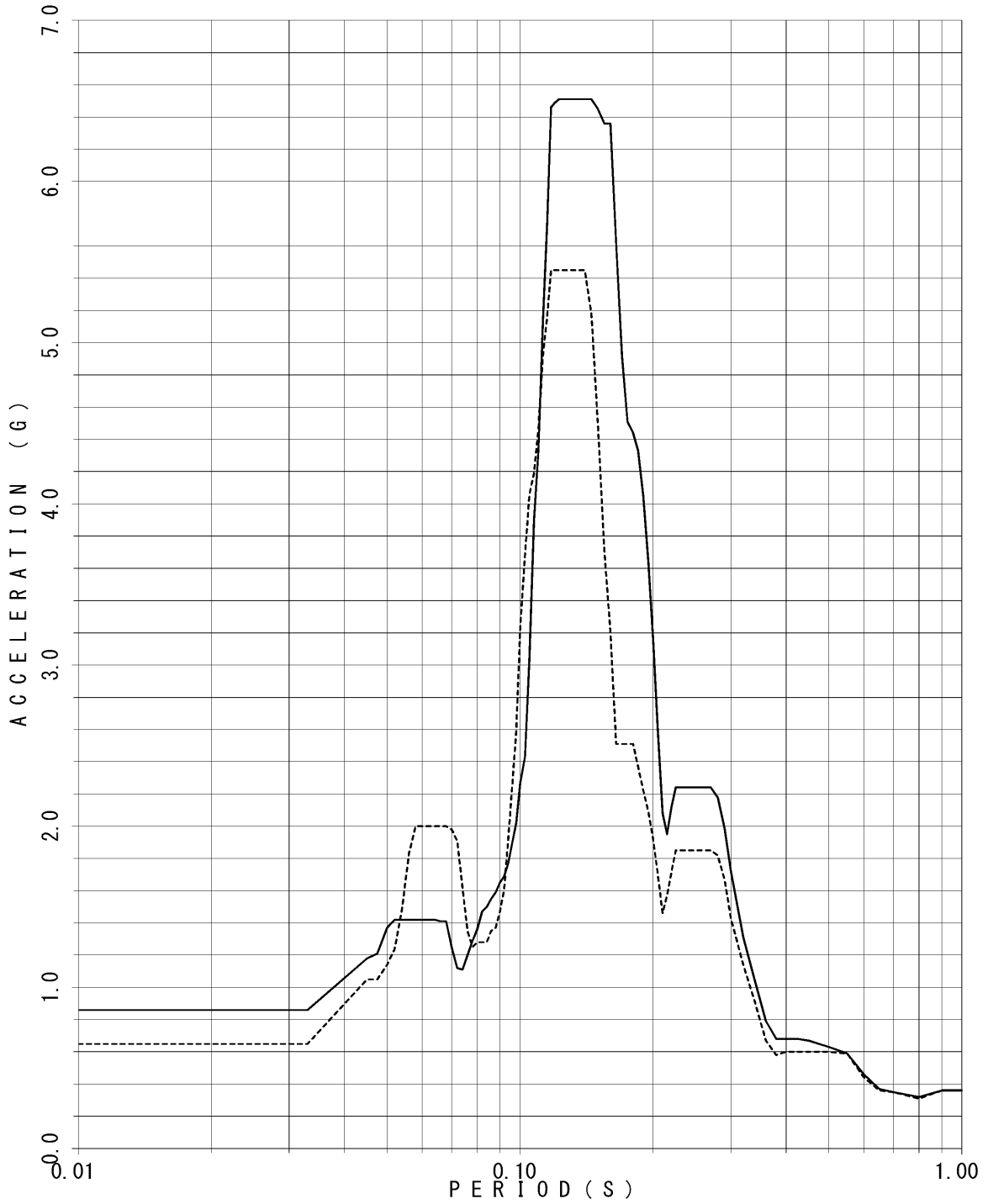
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

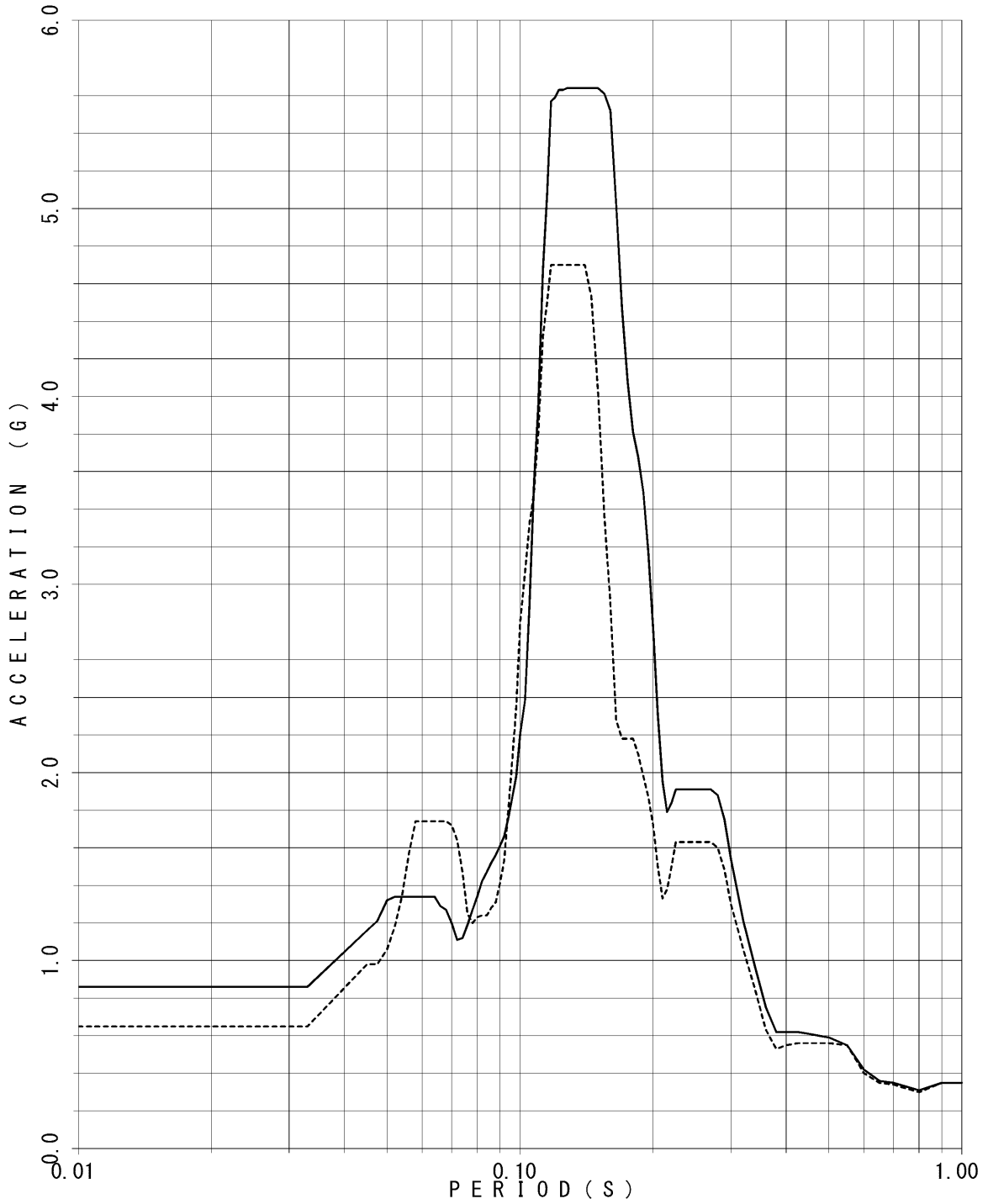
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL13.00M #IC19
 DAMPING : 4.0%

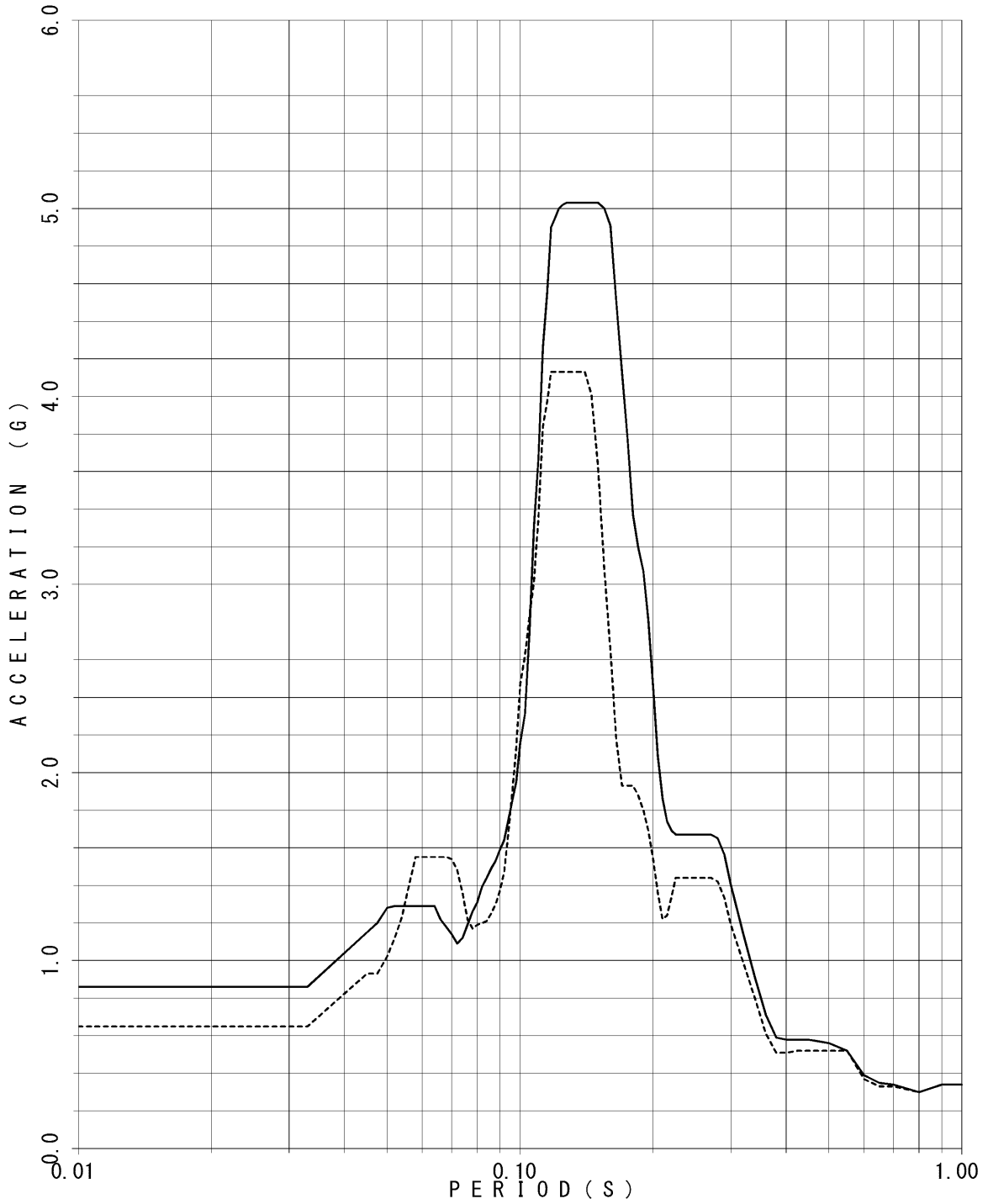
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

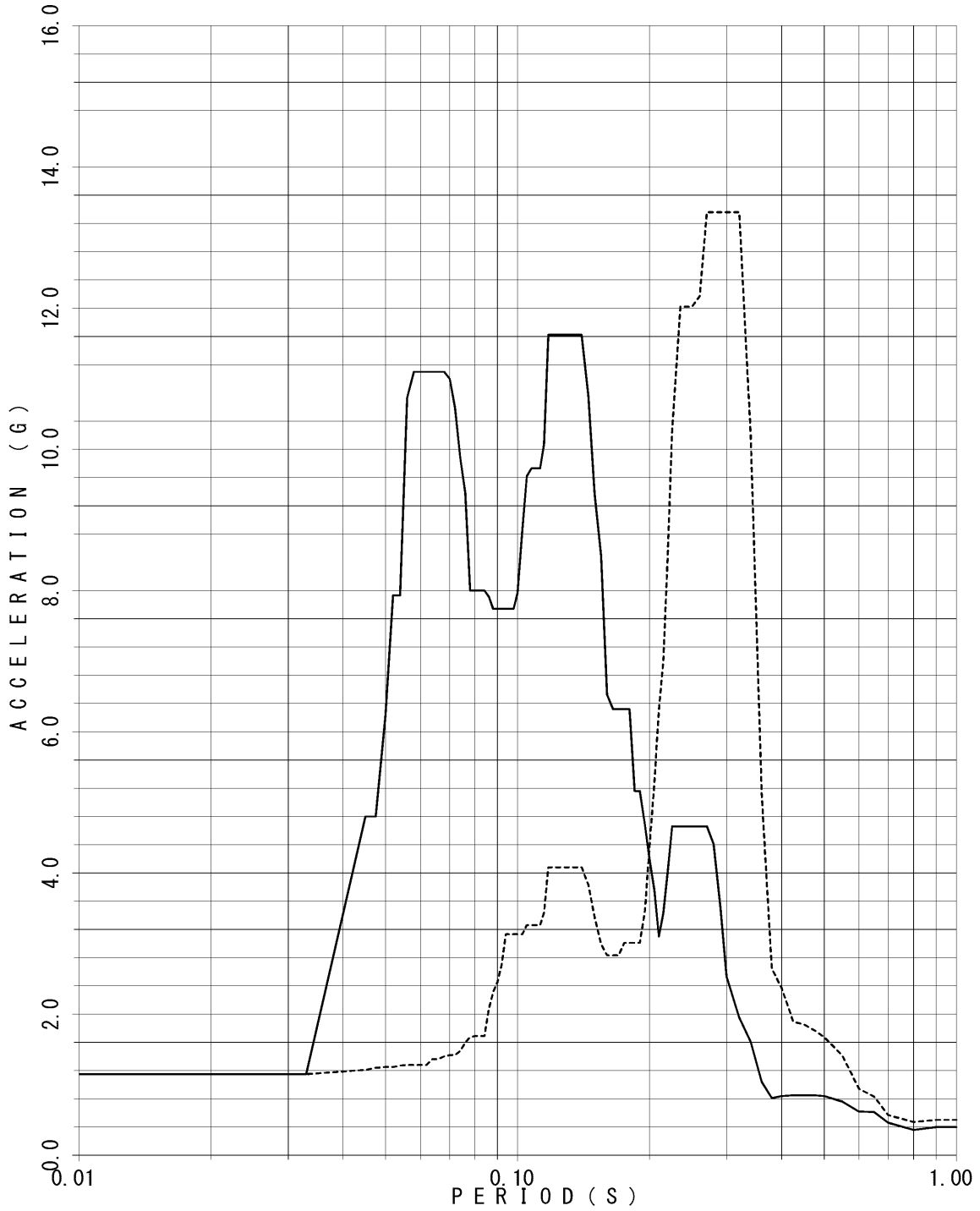
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

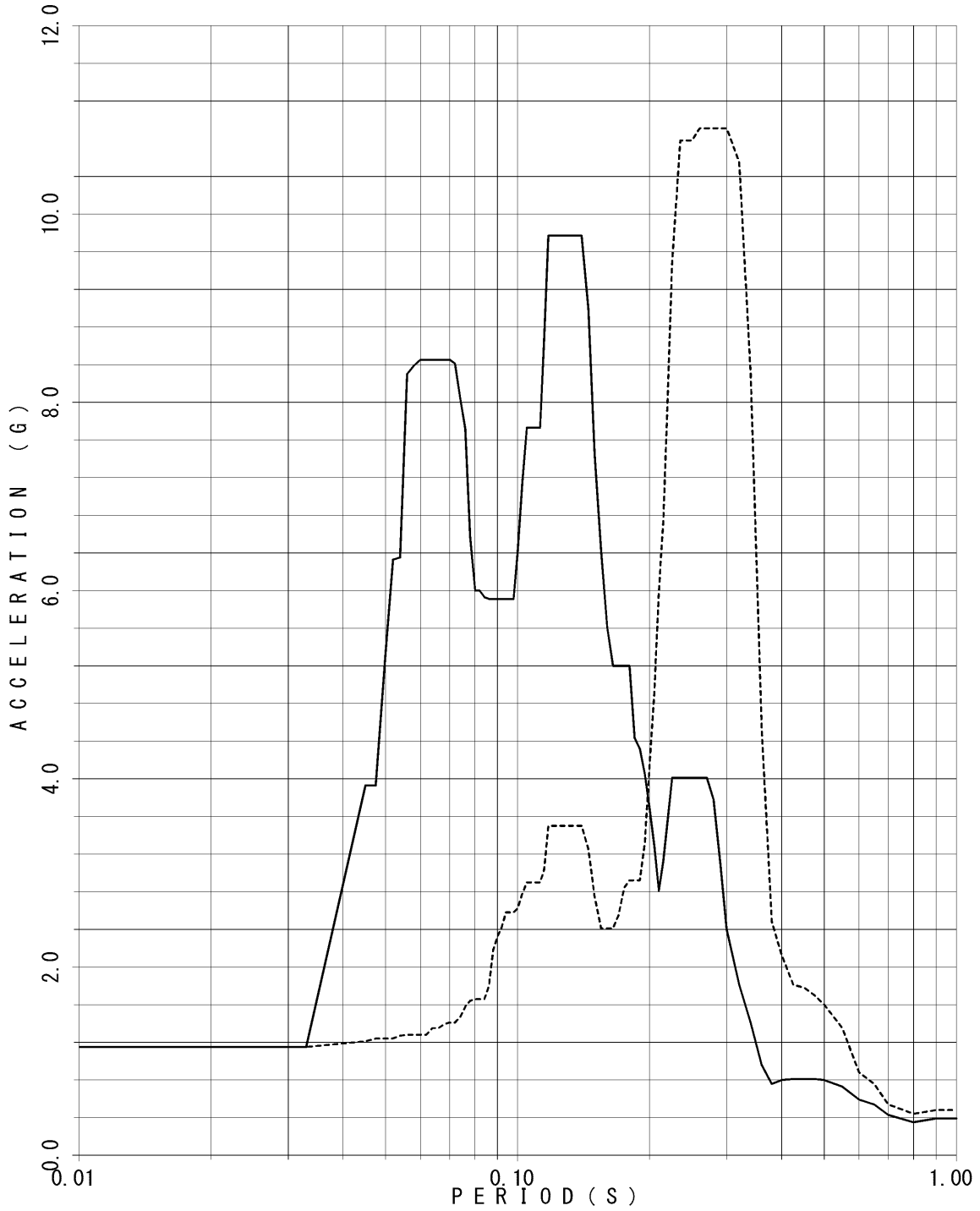
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0%

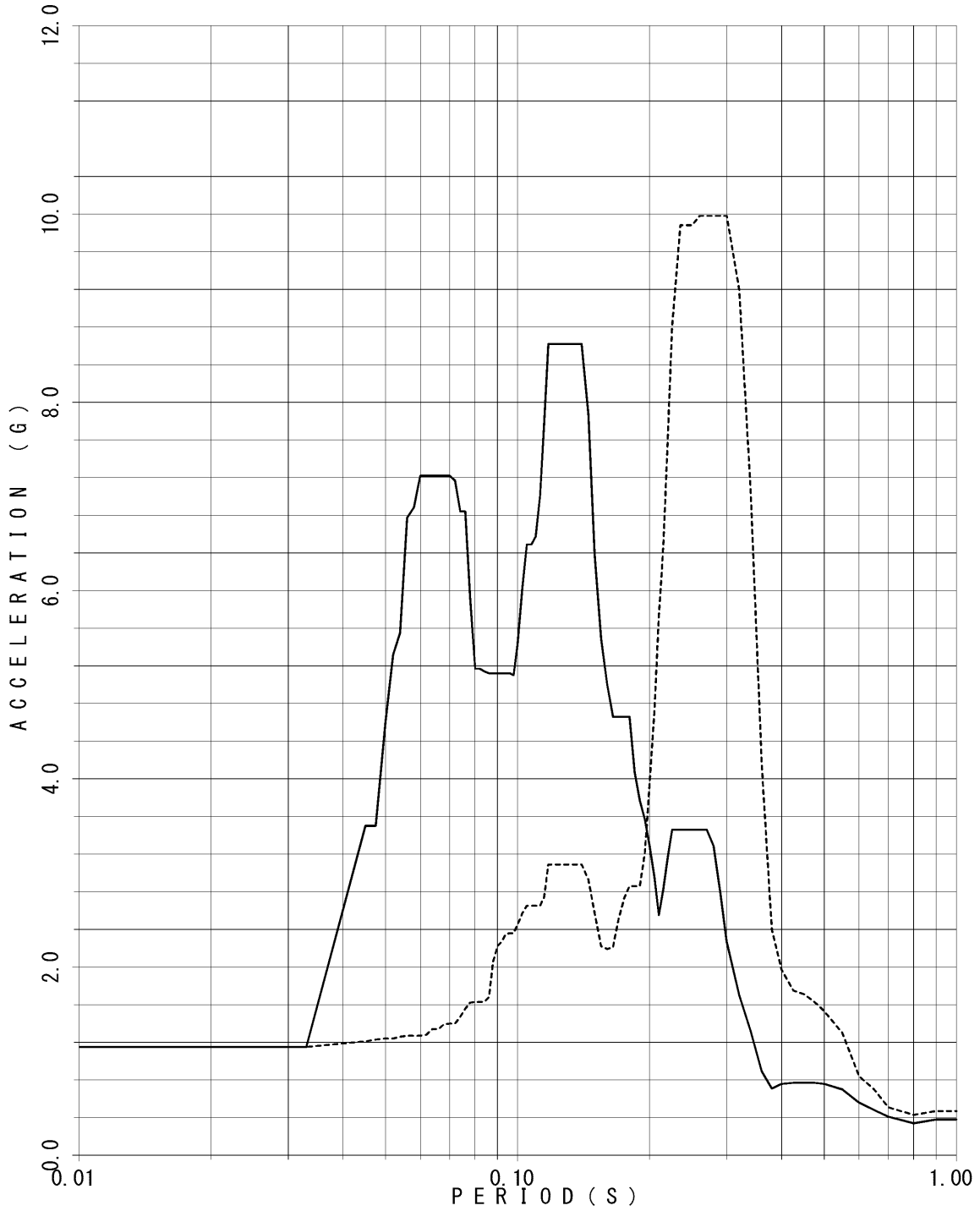
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.5%

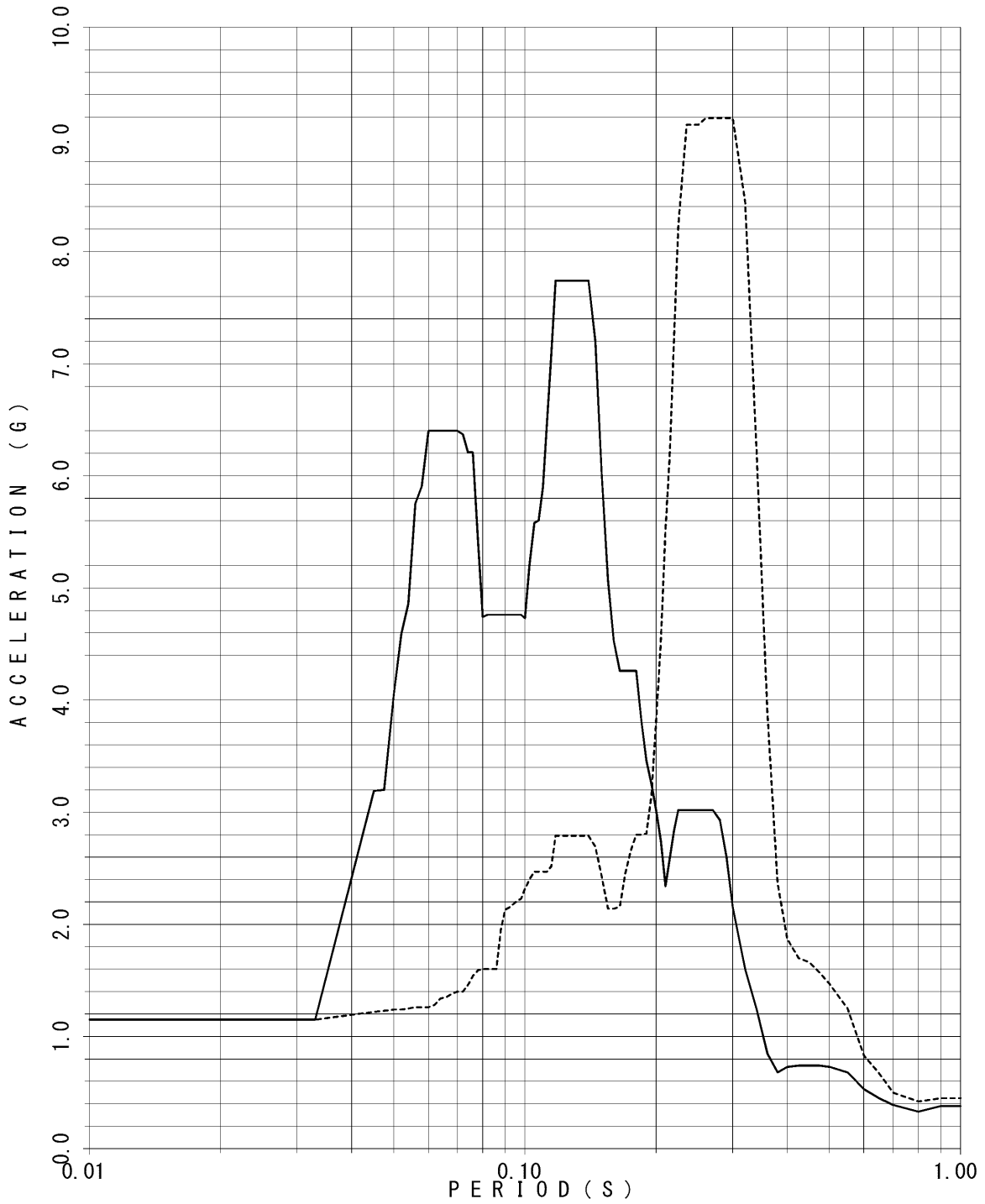
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 2.0%

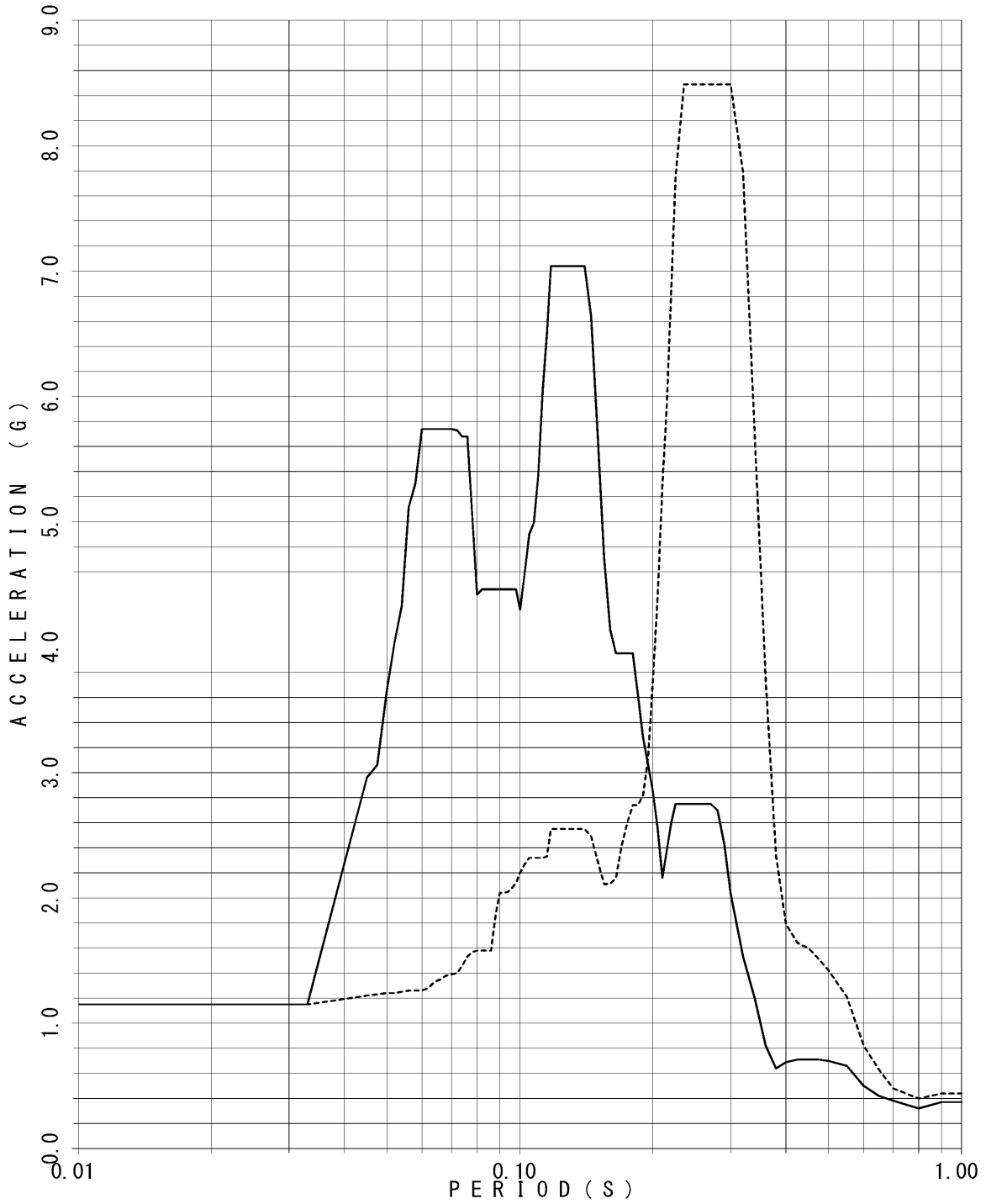
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 2.5%

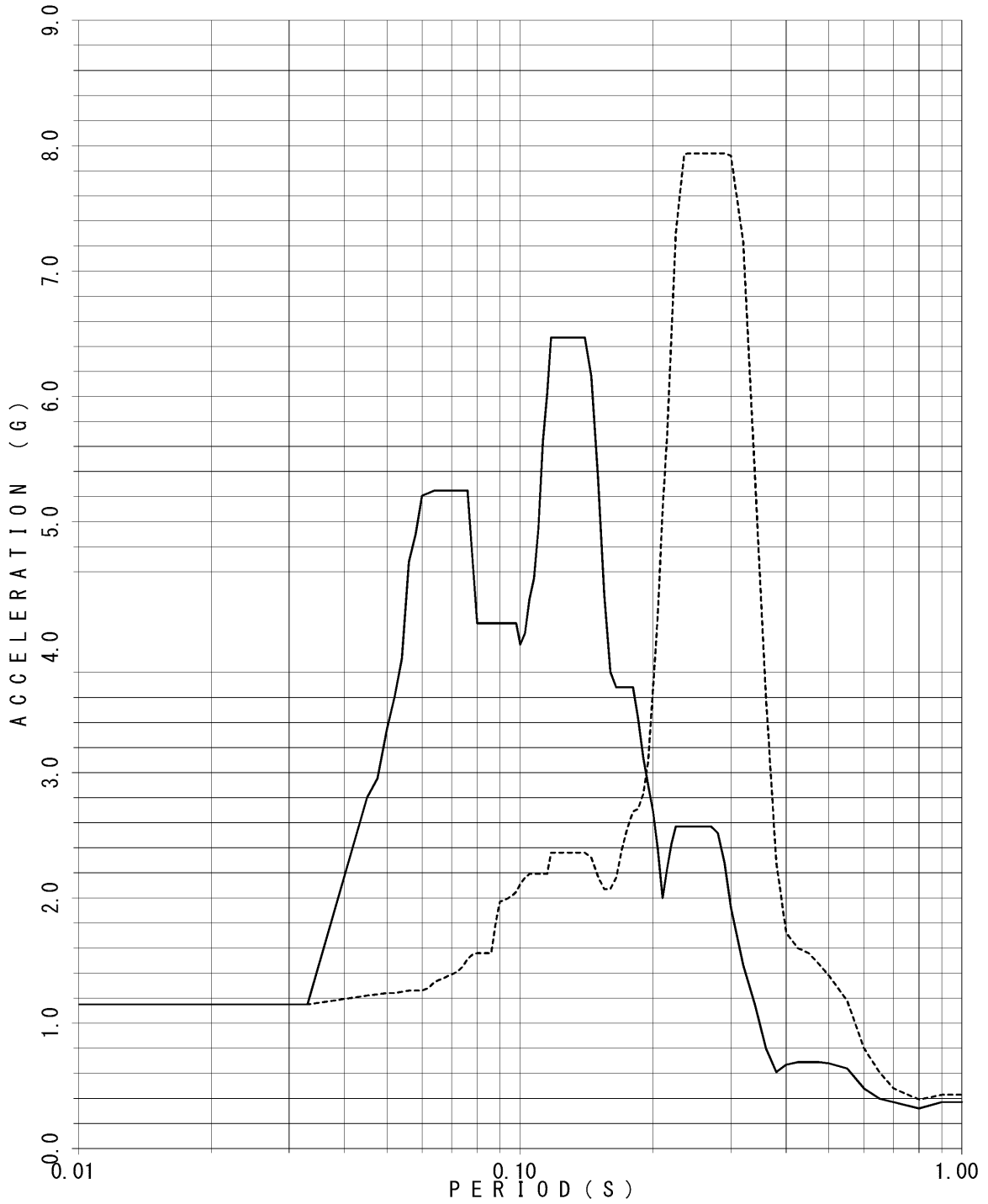
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 3.0%

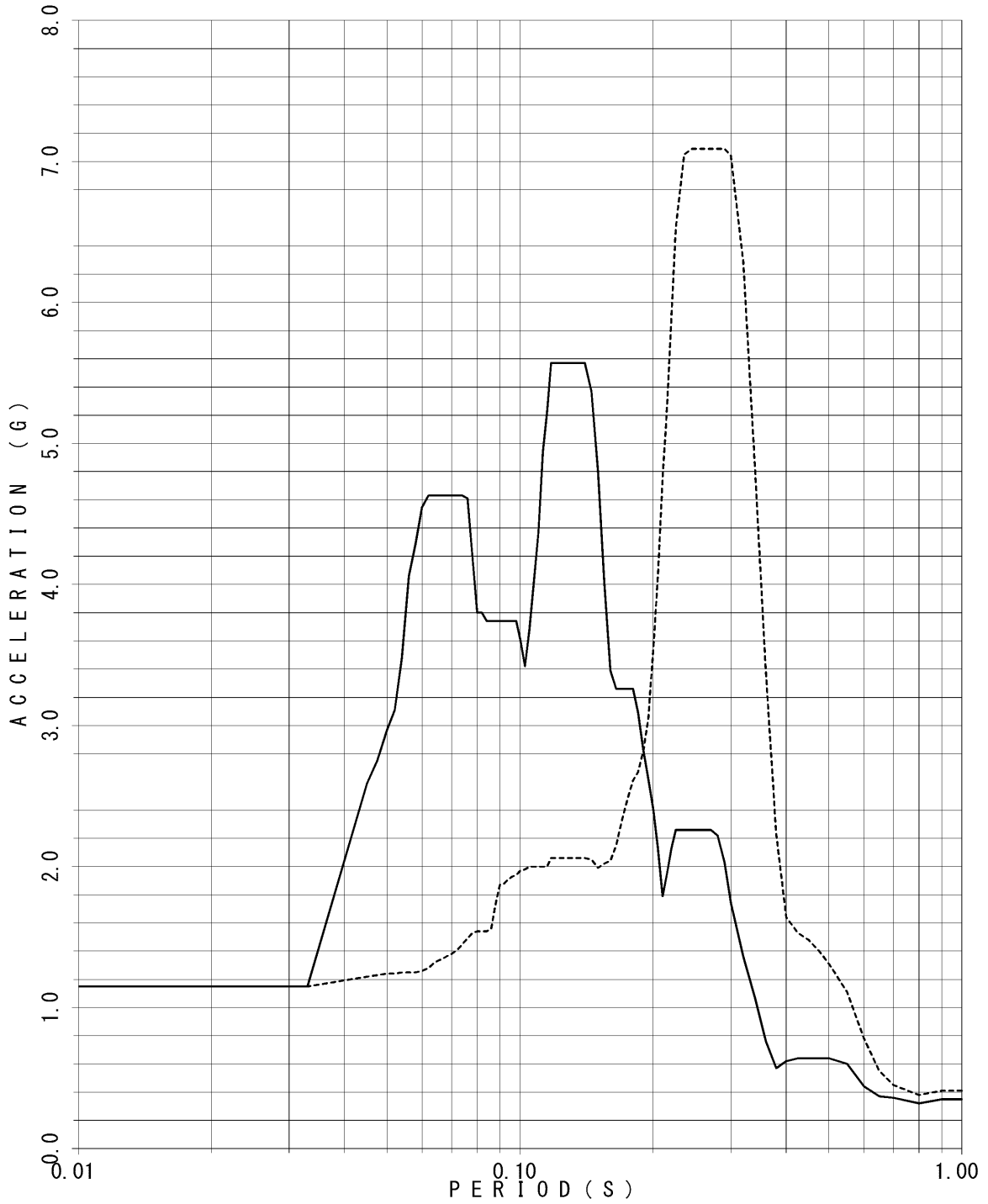
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 4.0%

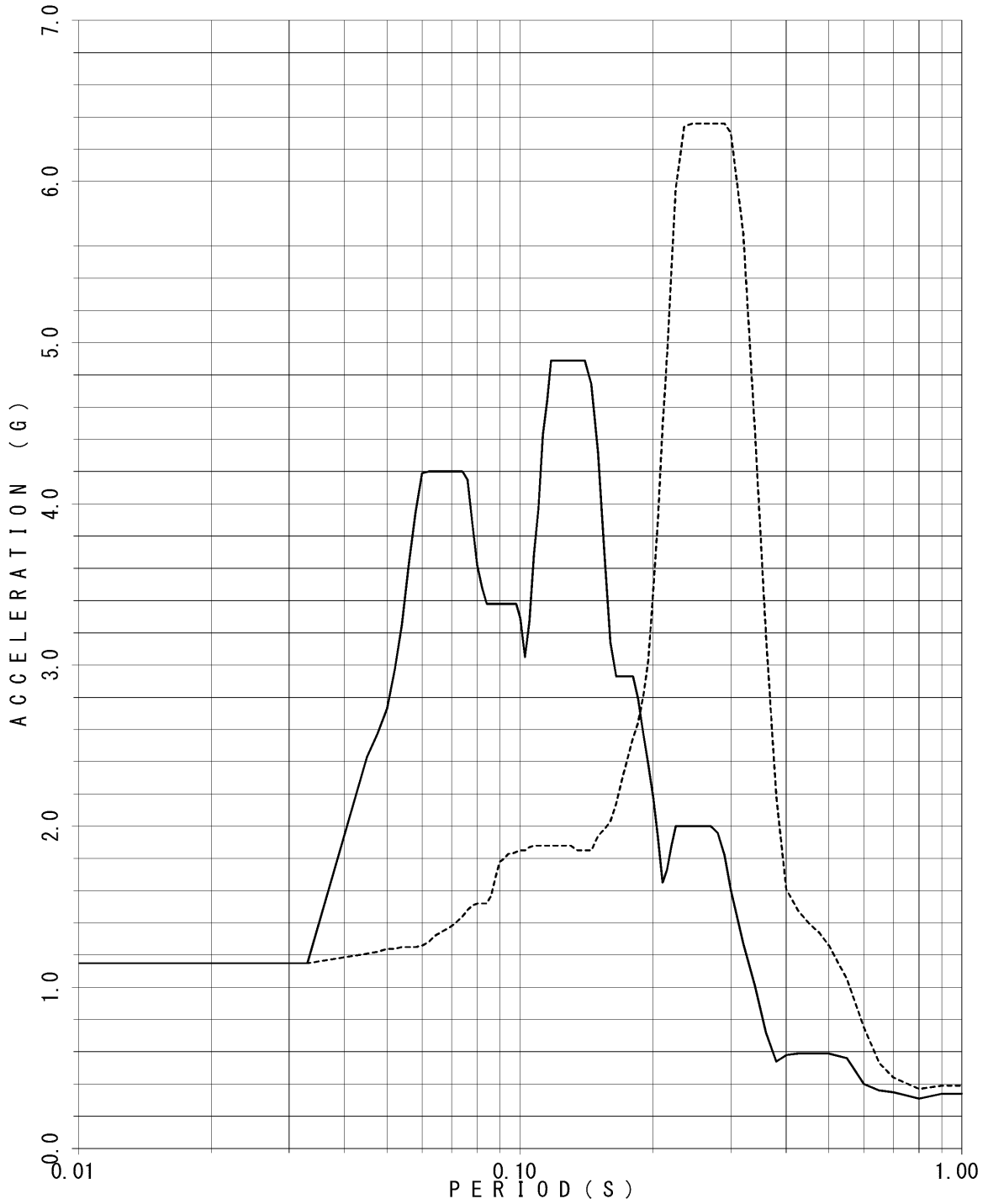
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 5.0%

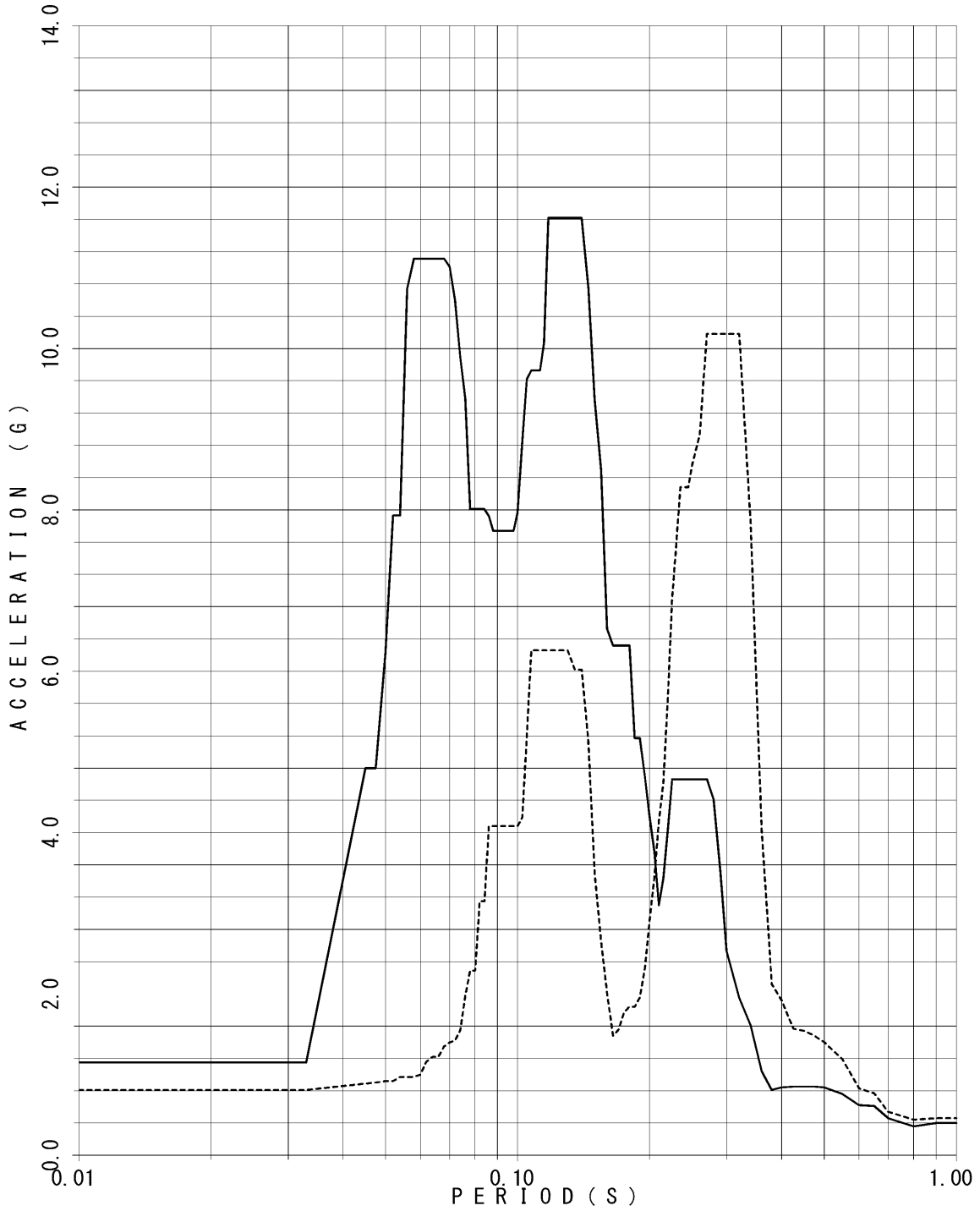
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 0.5%

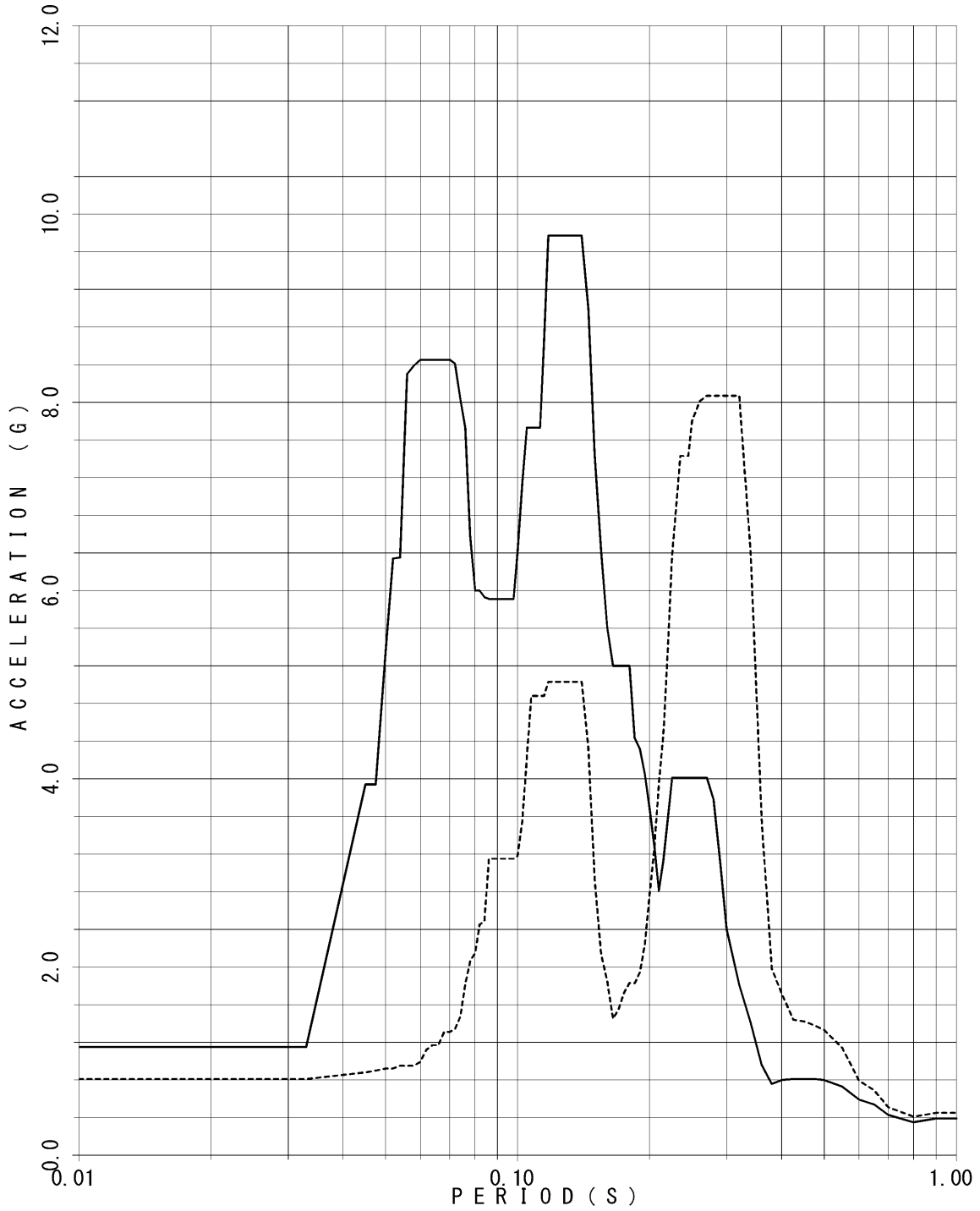
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 1.0%

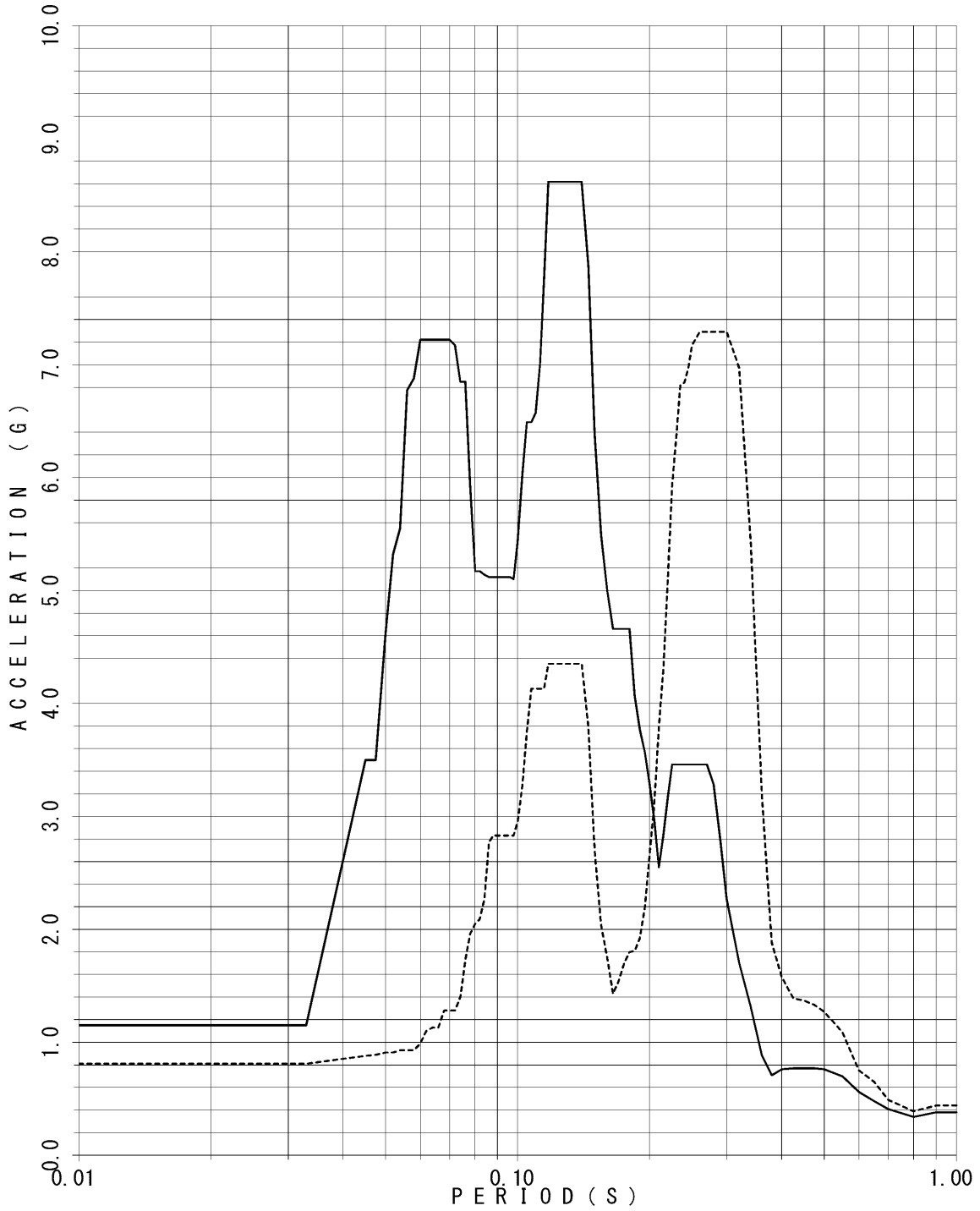
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 1.5%

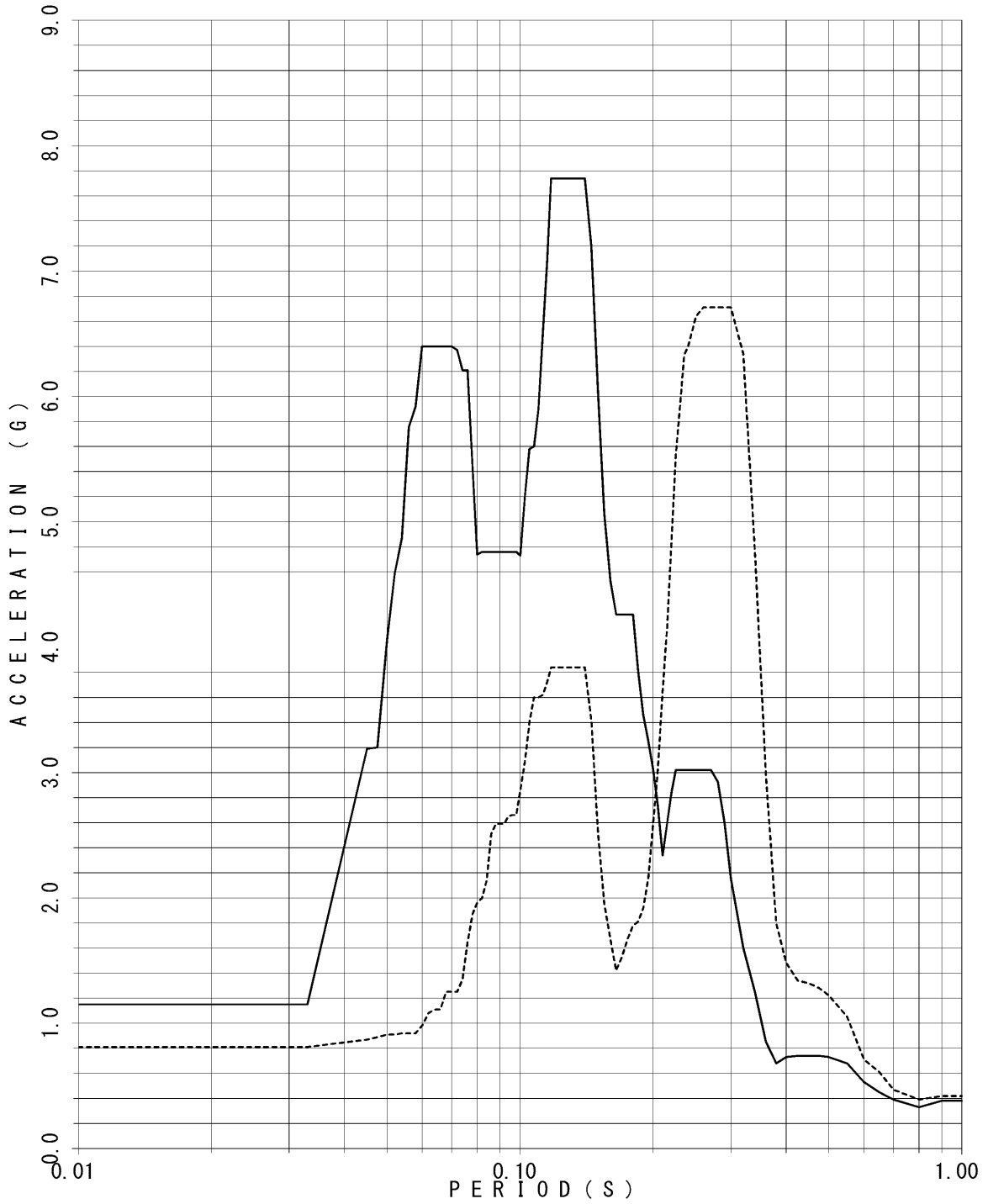
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.0%

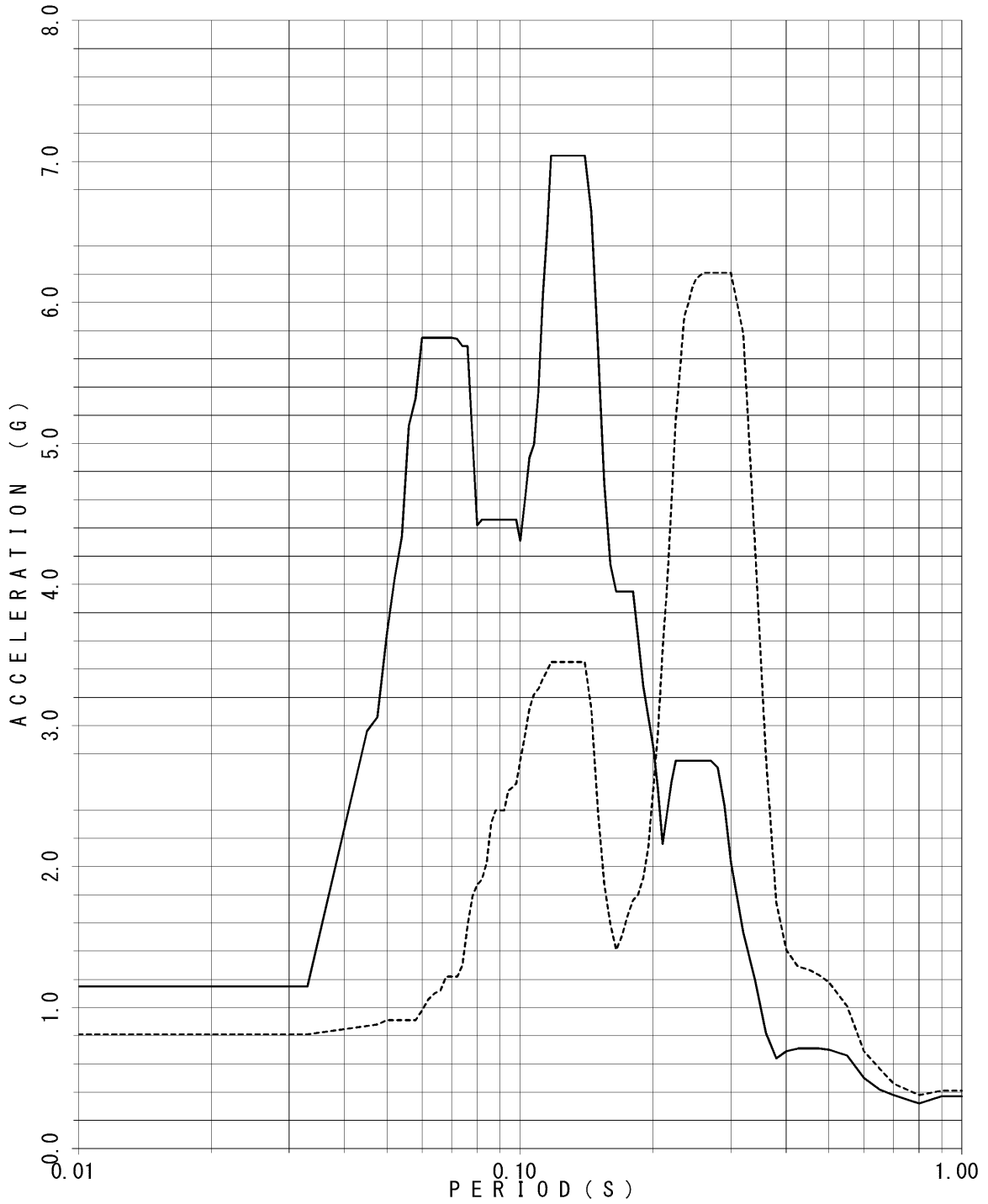
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 2.5%

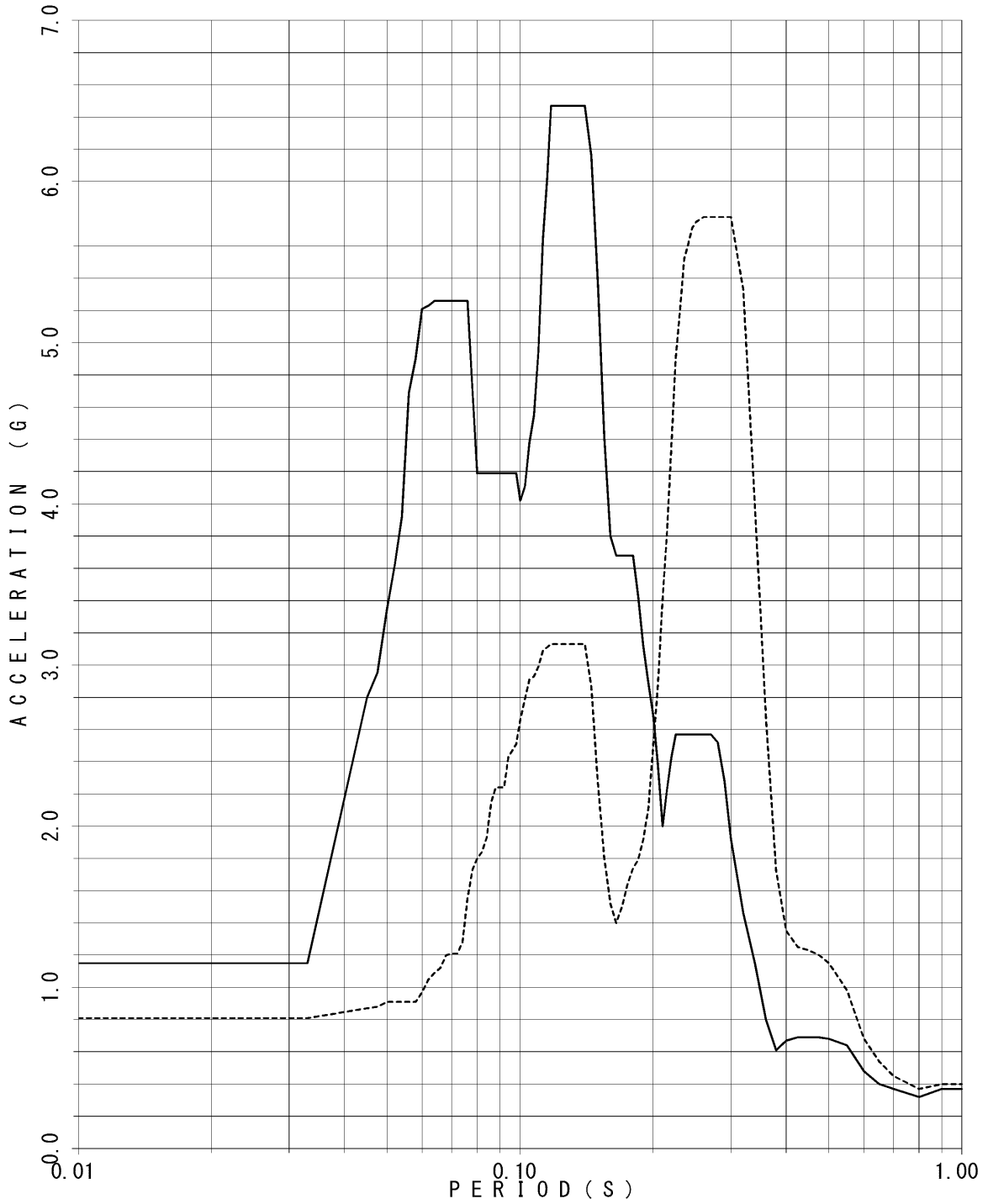
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 3.0%

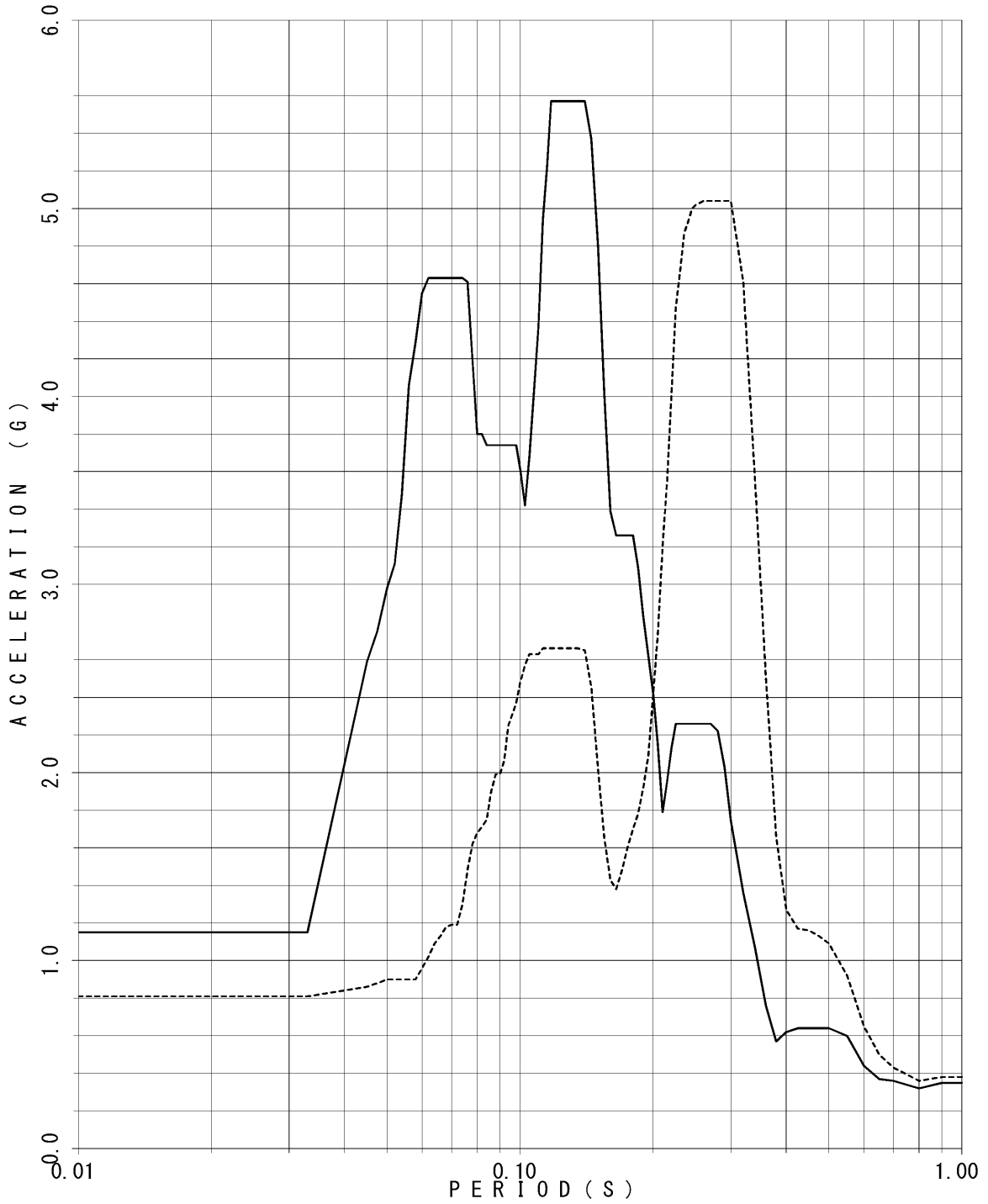
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 4.0%

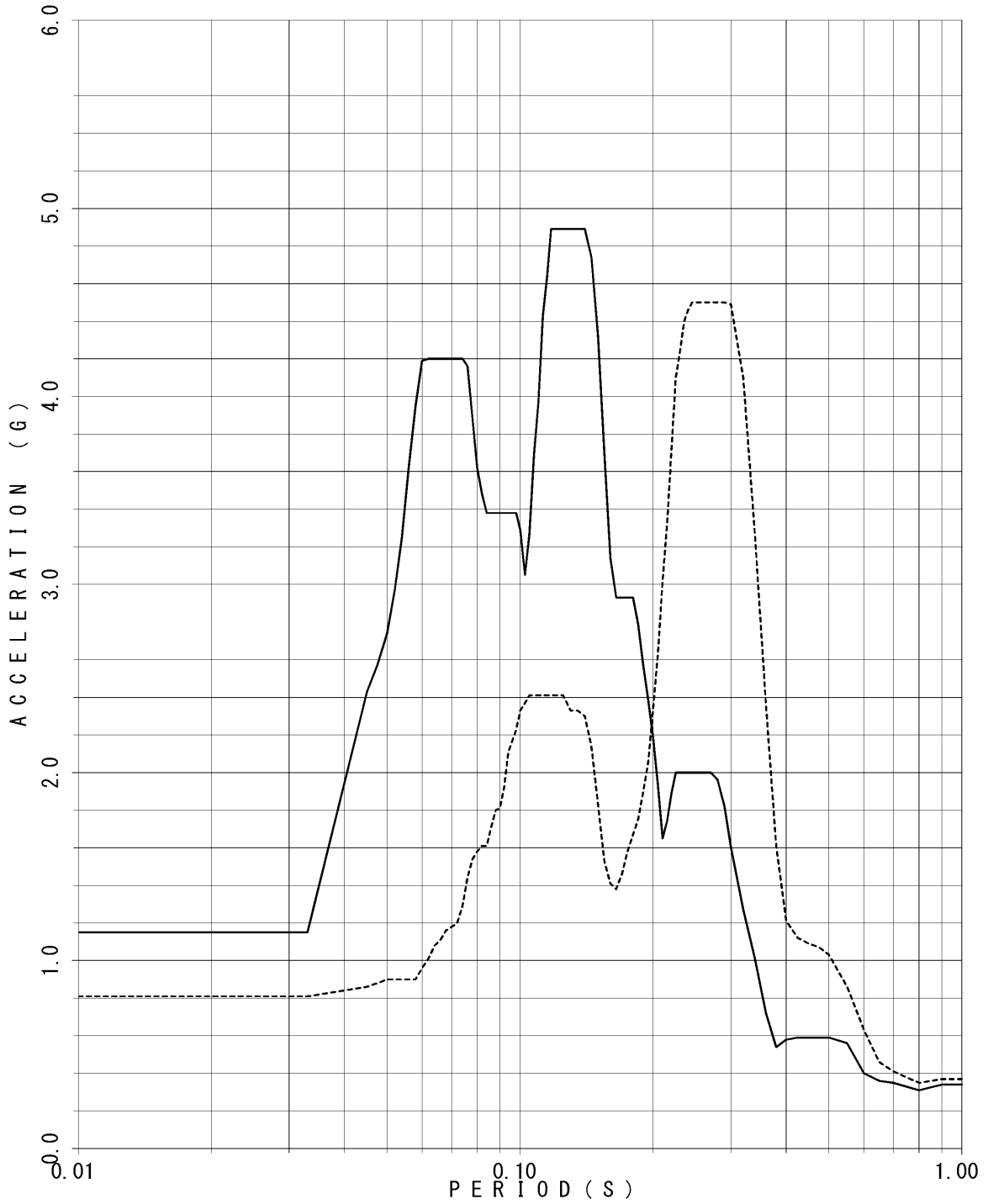
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 5.0%

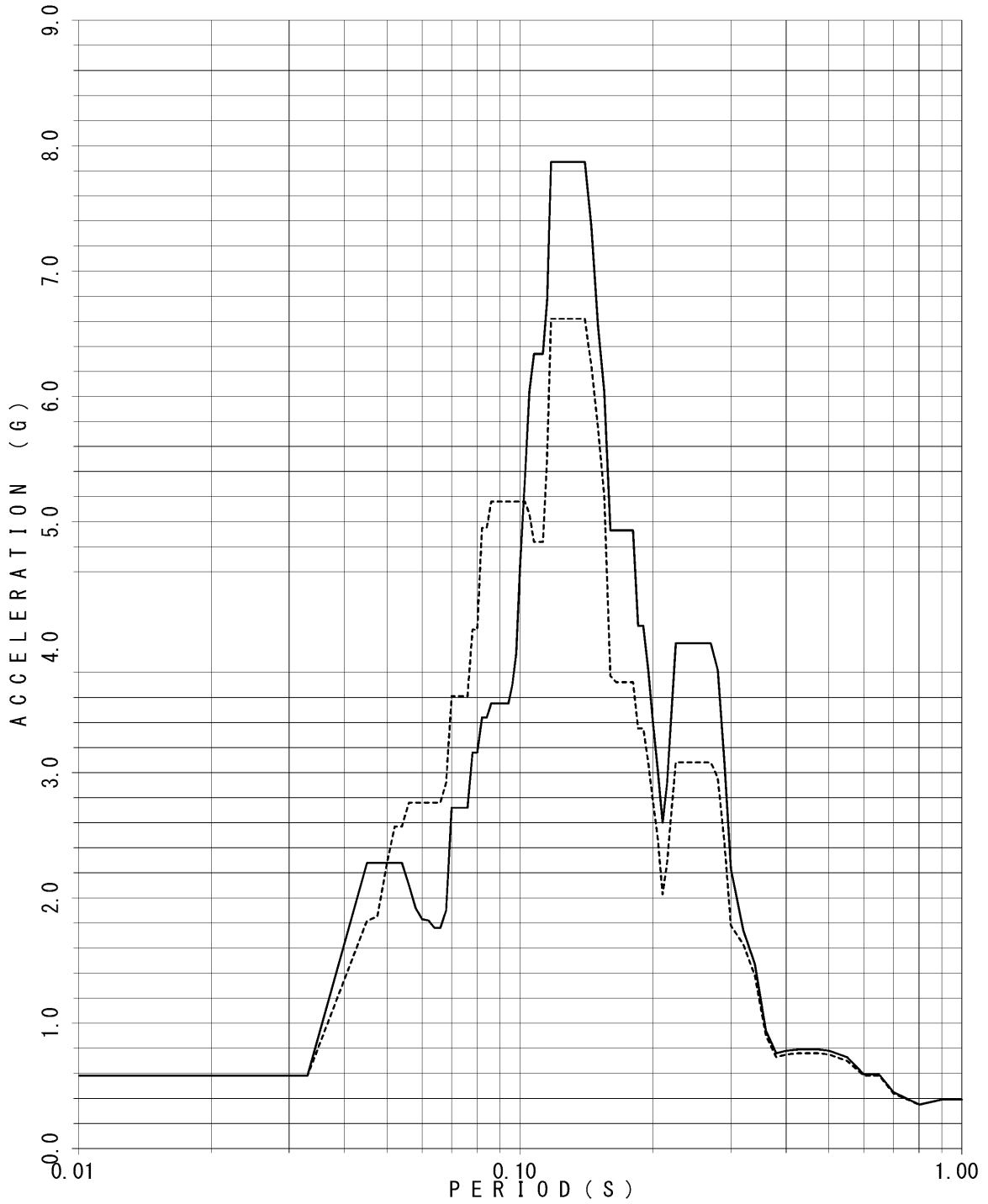
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

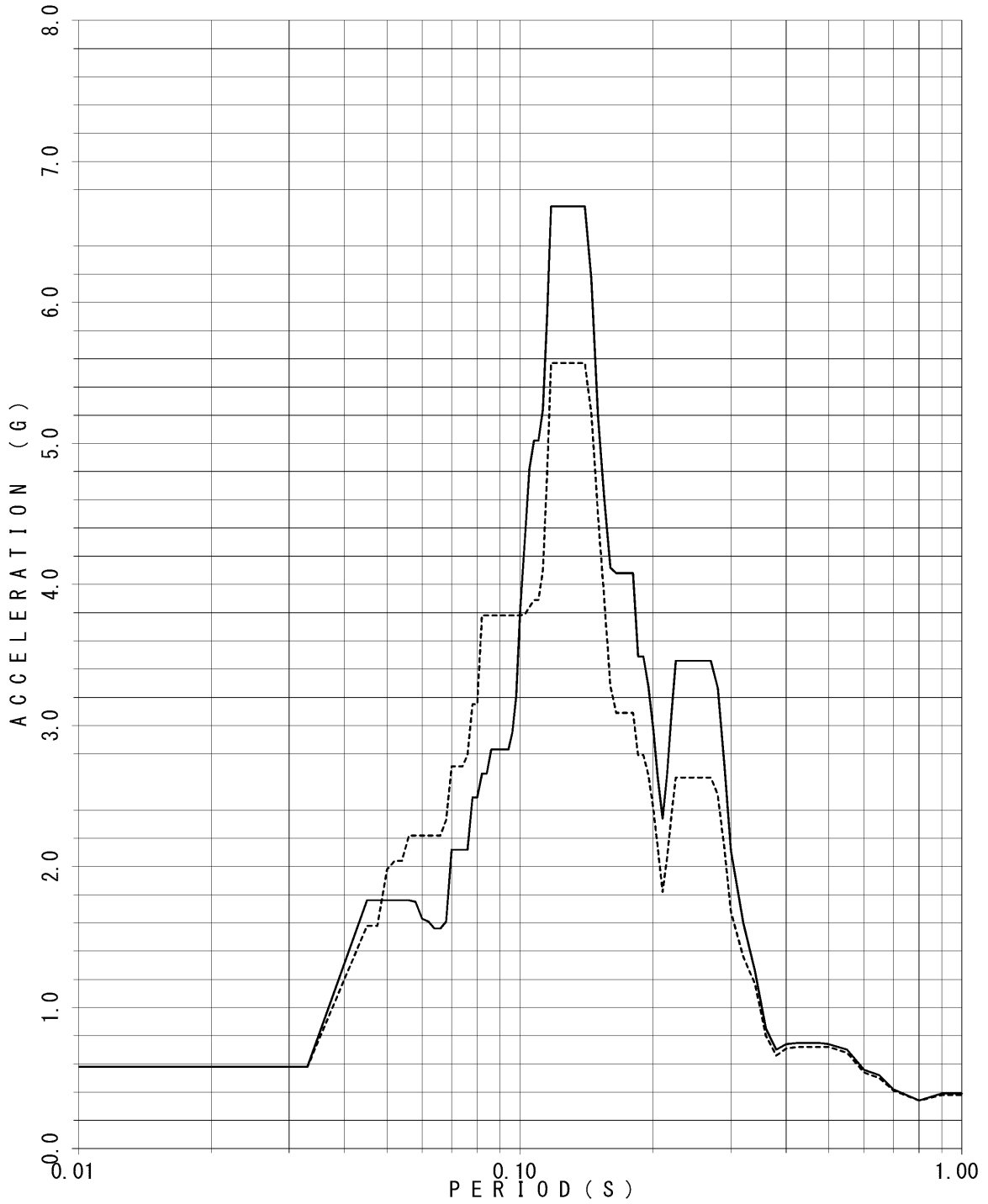
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0%

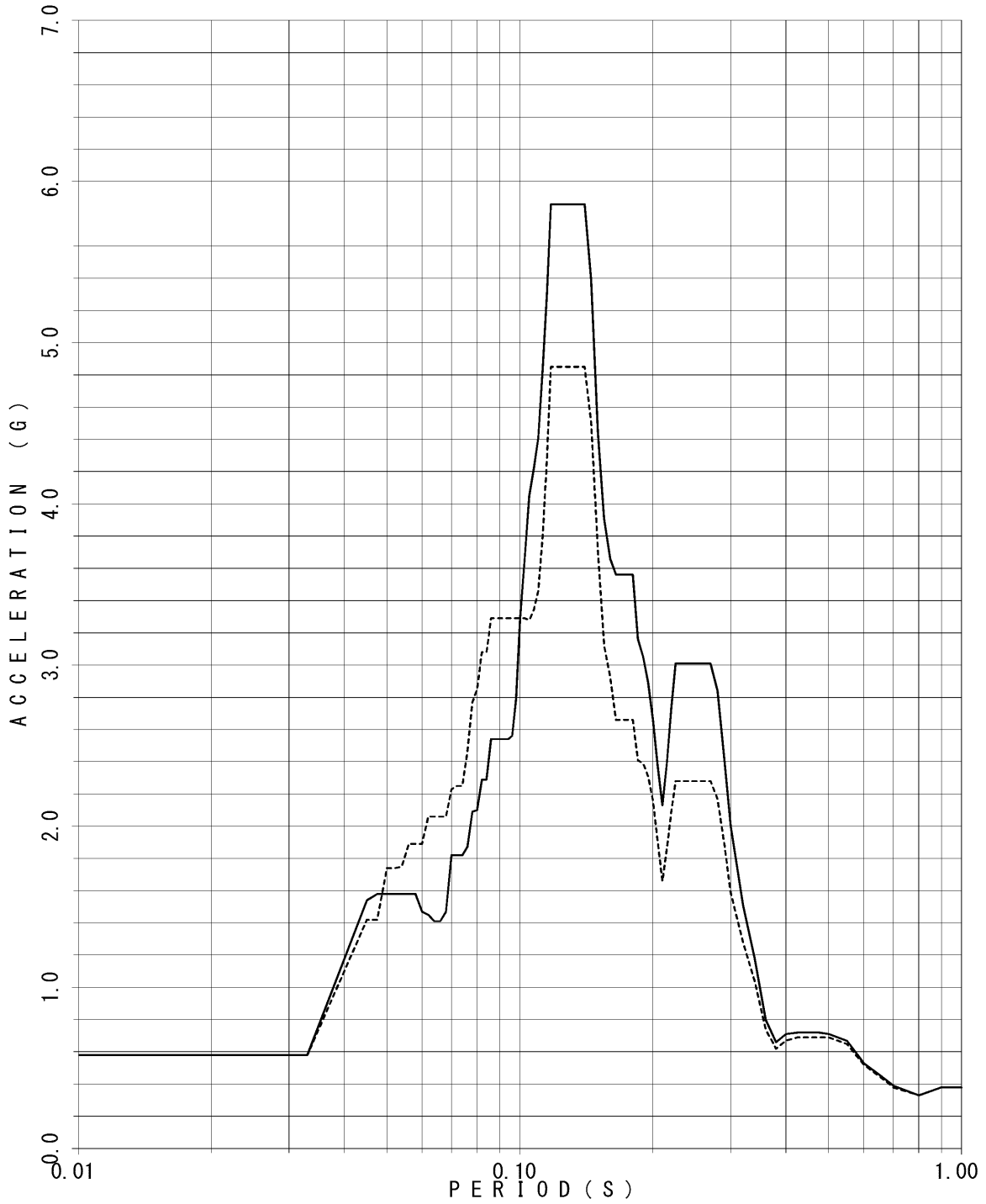
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

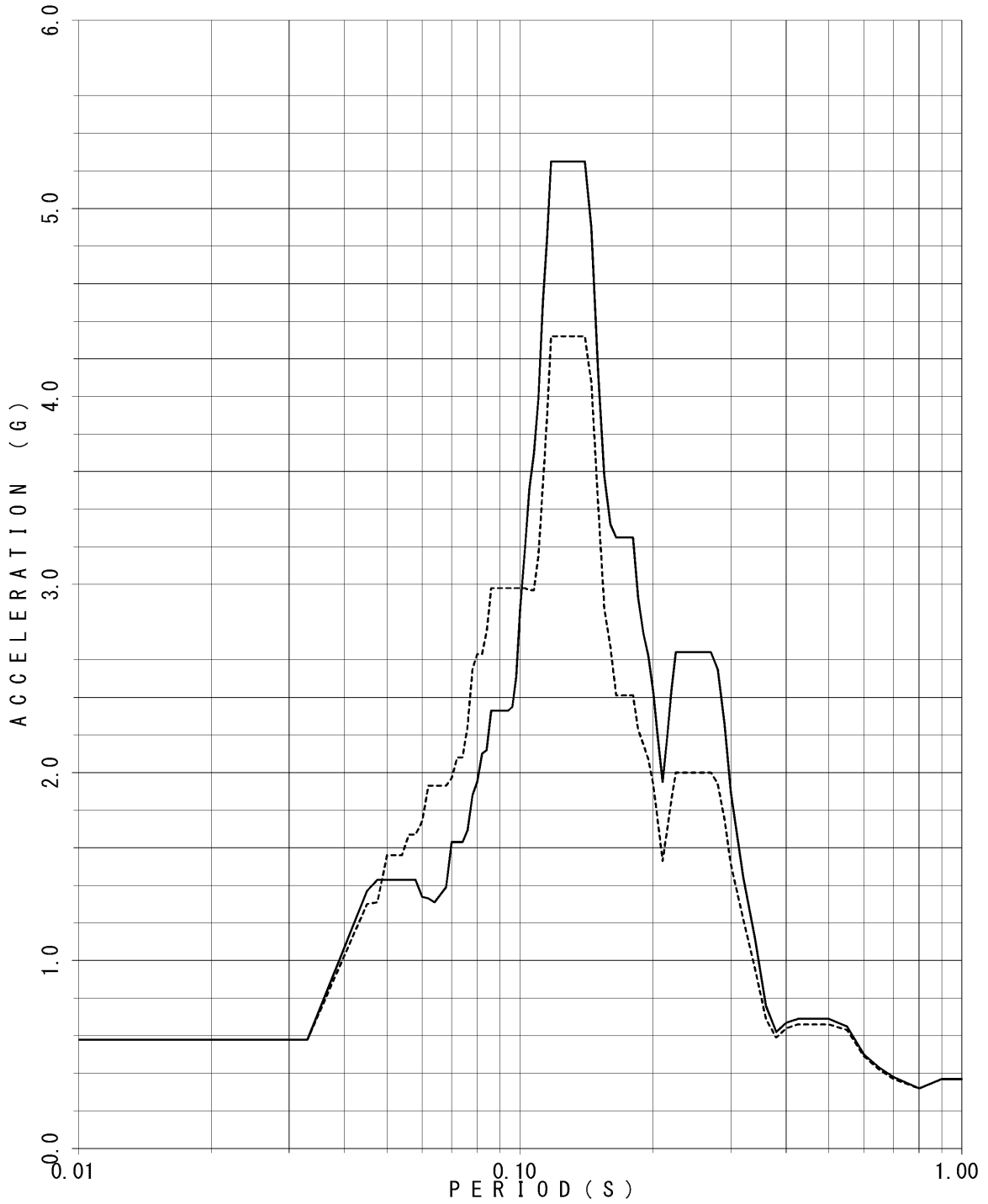
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

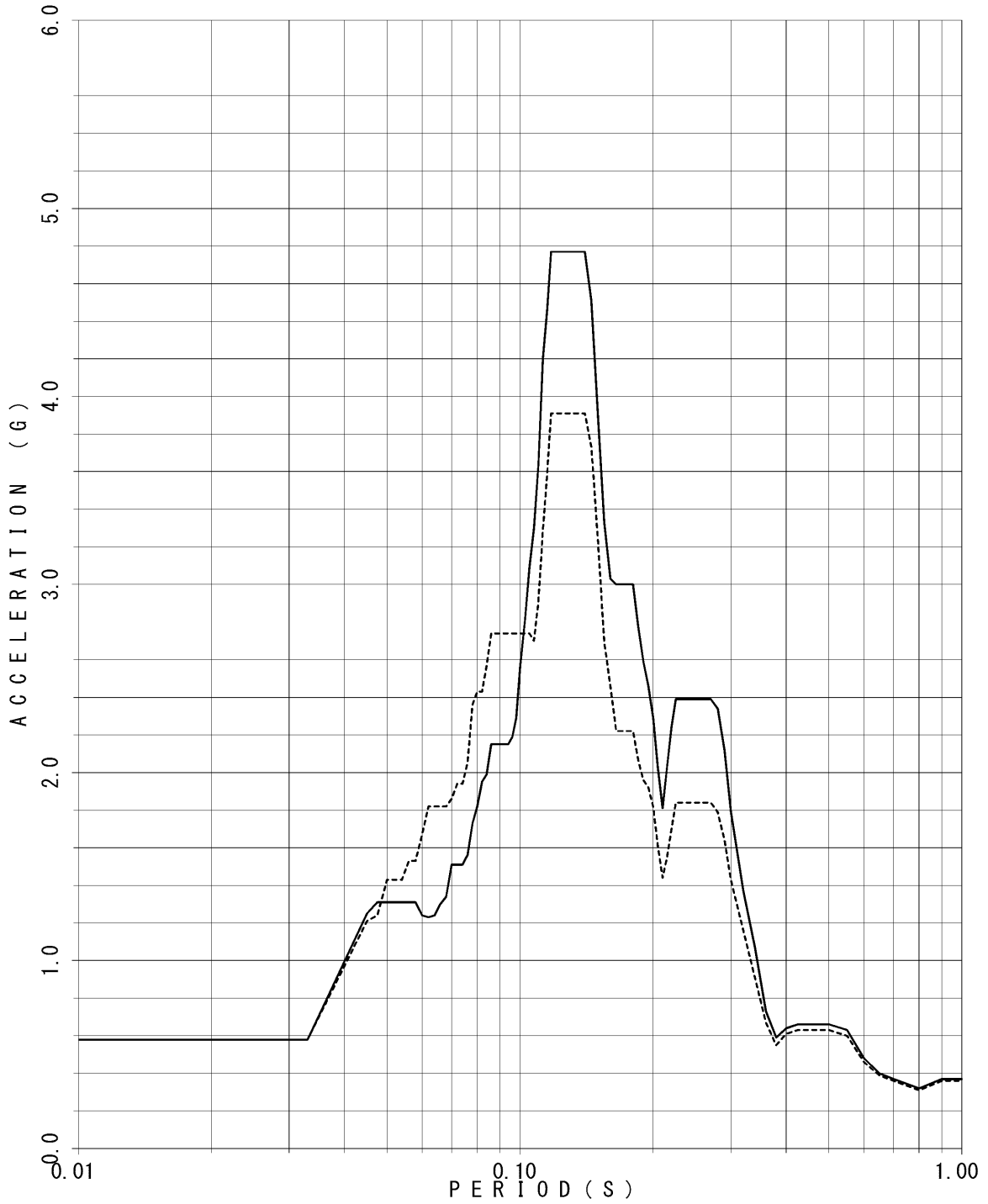
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

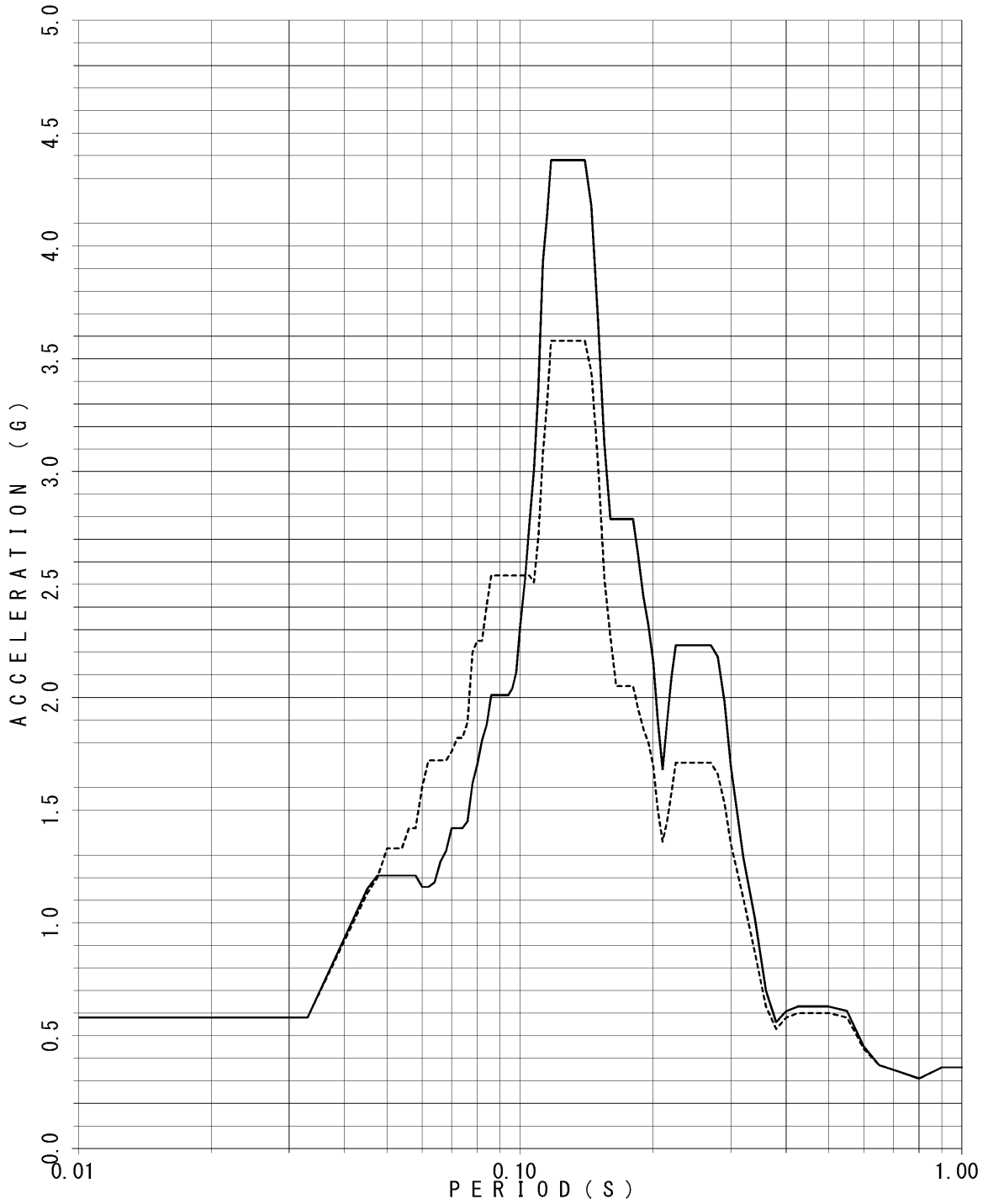
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

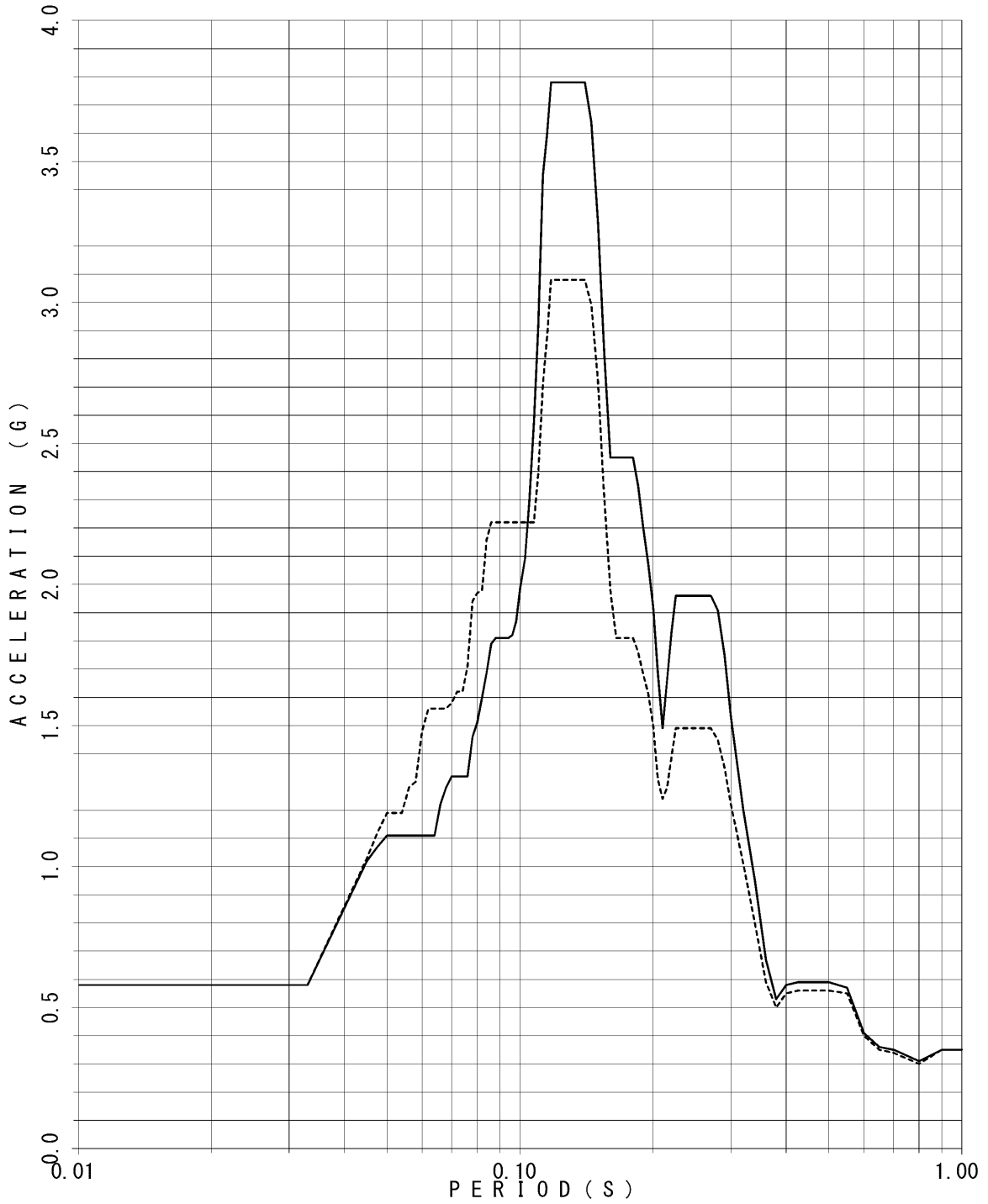
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

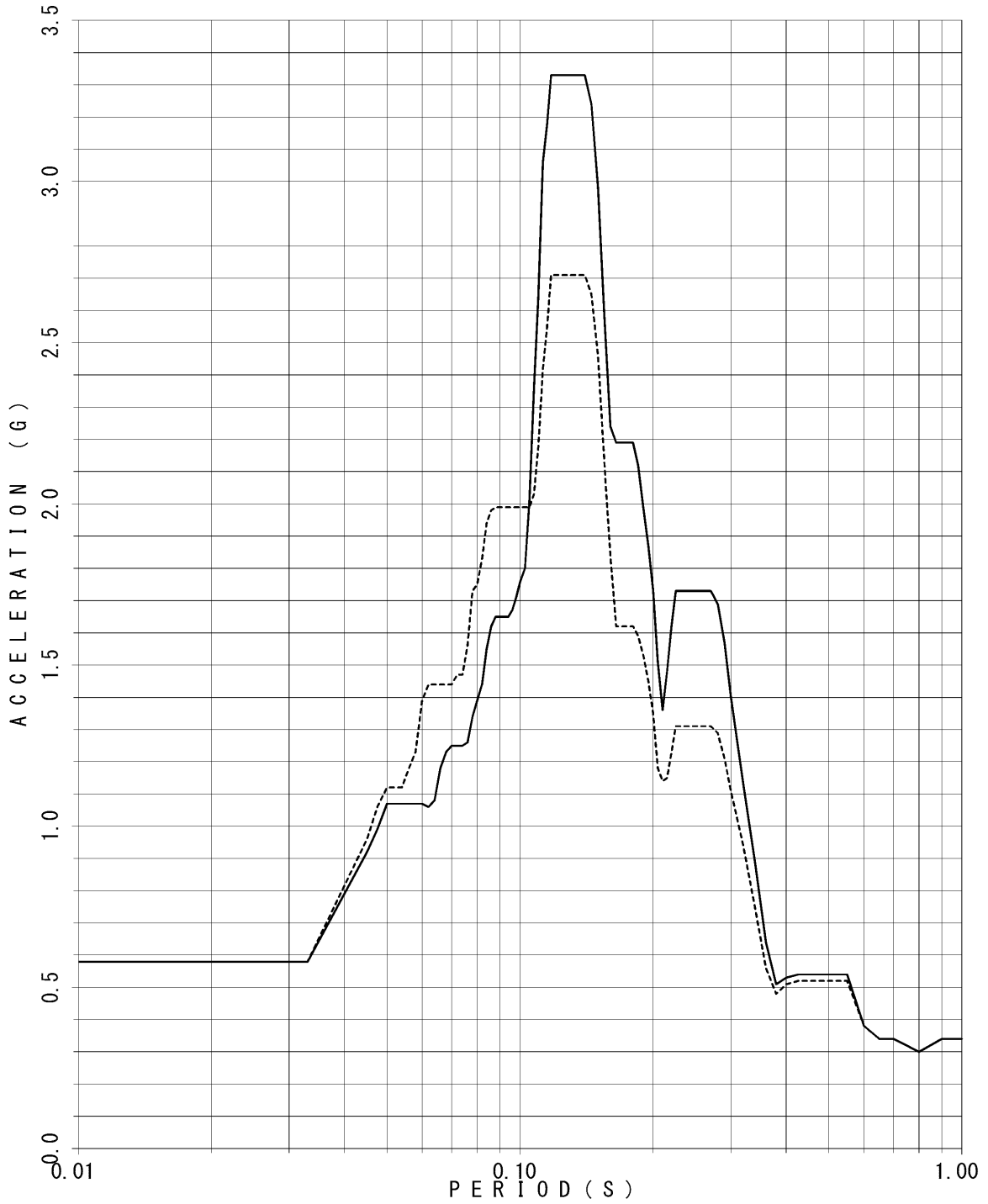
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

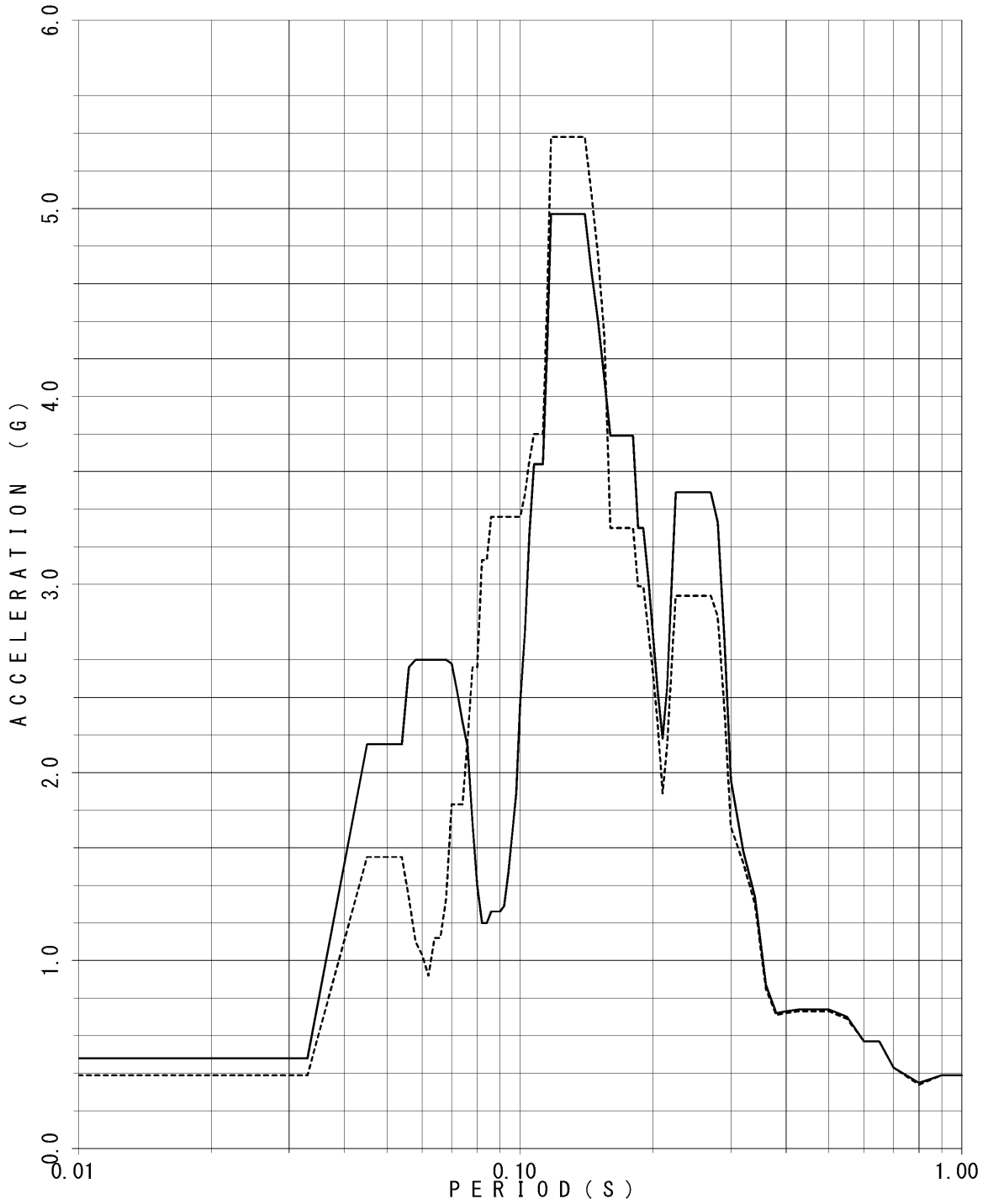
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 0.5%

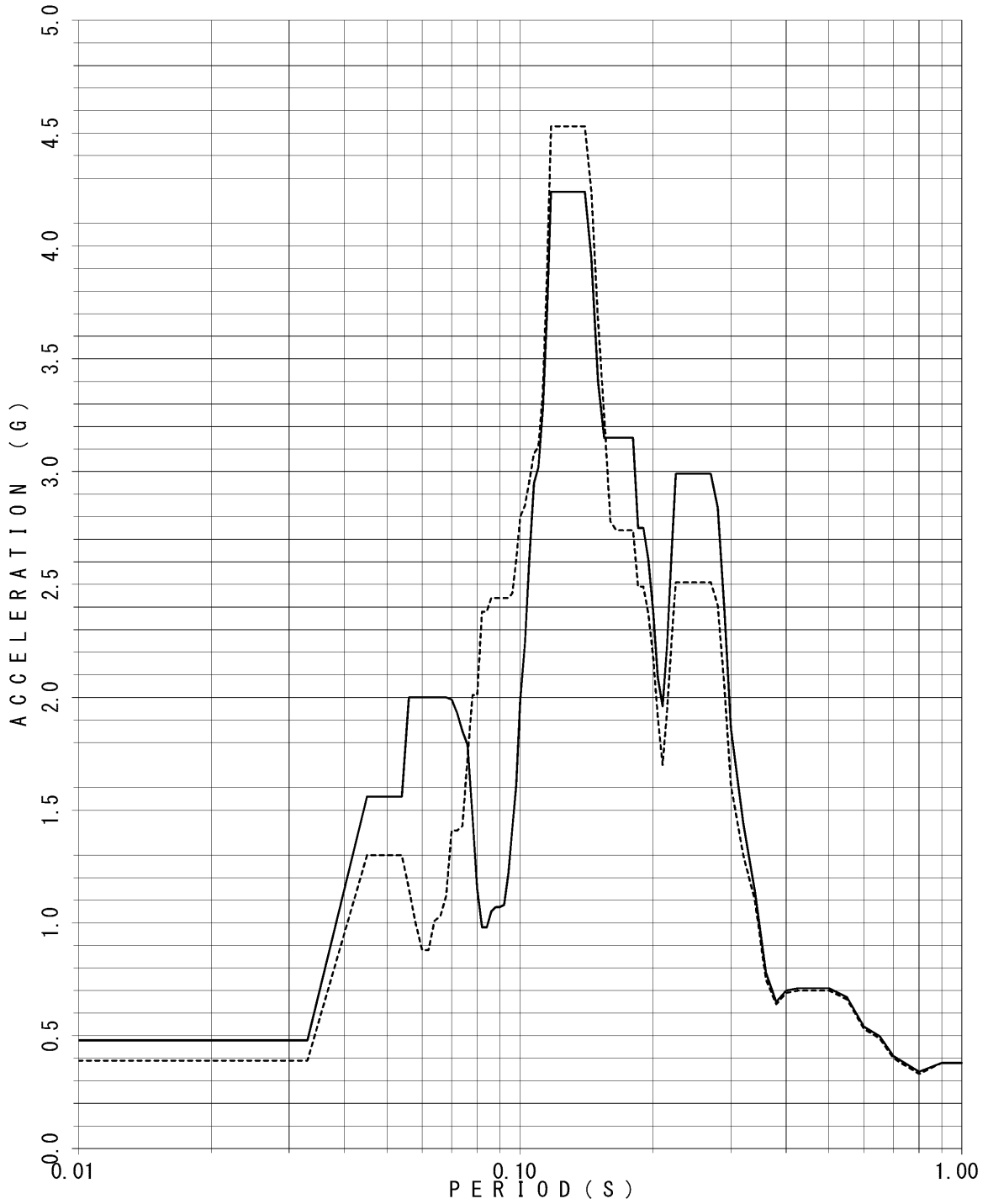
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 1.0%

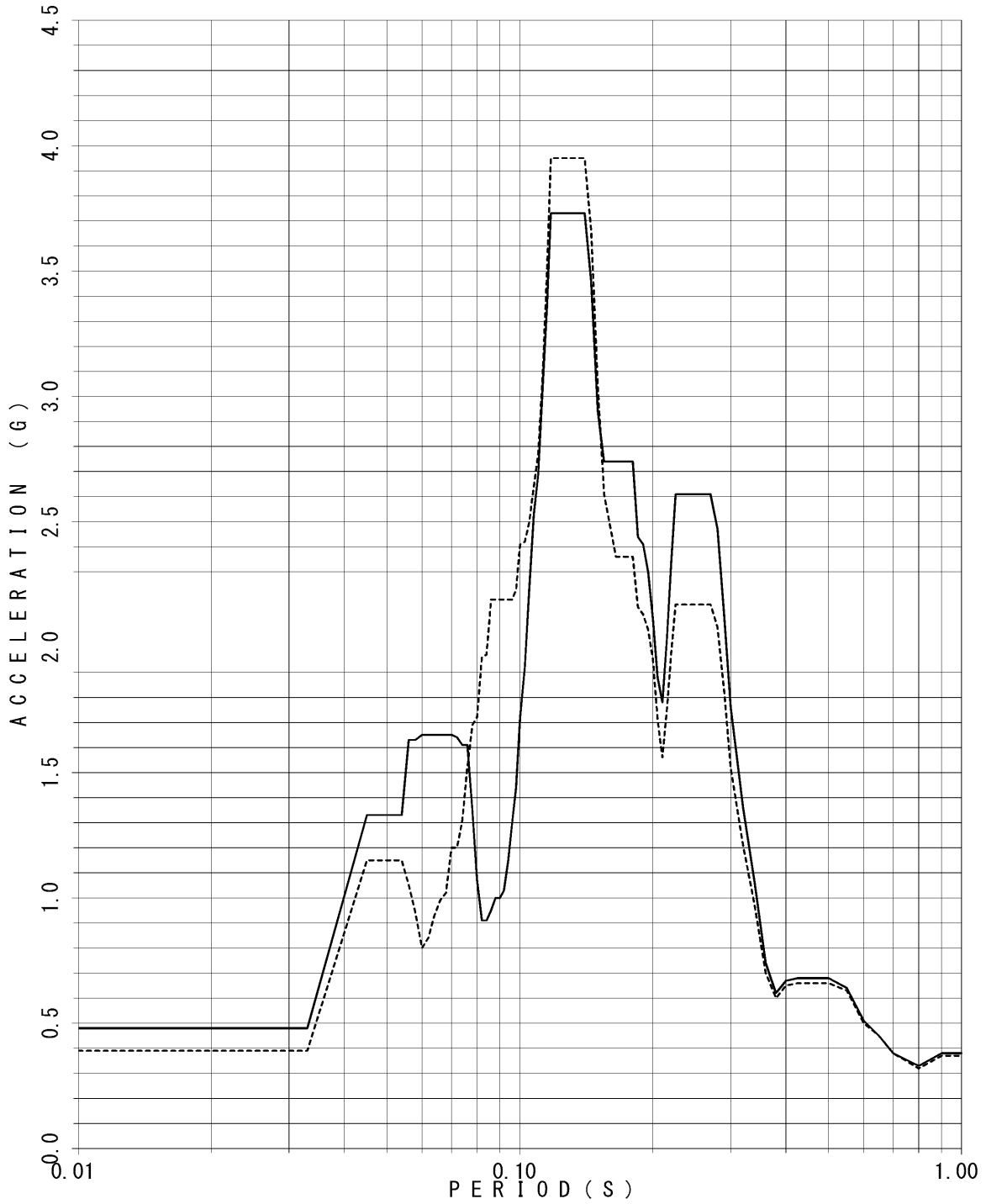
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 1.5%

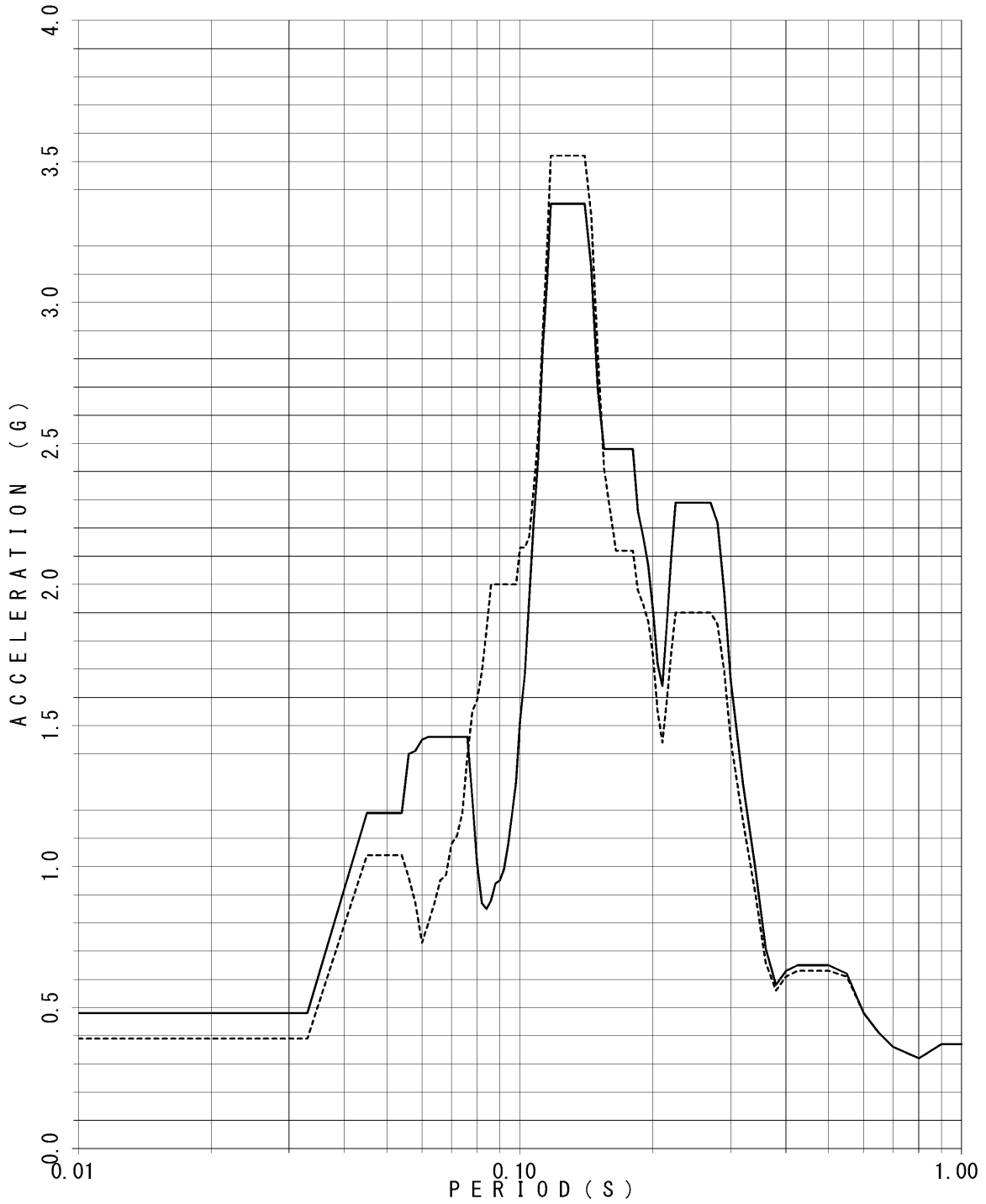
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 2.0%

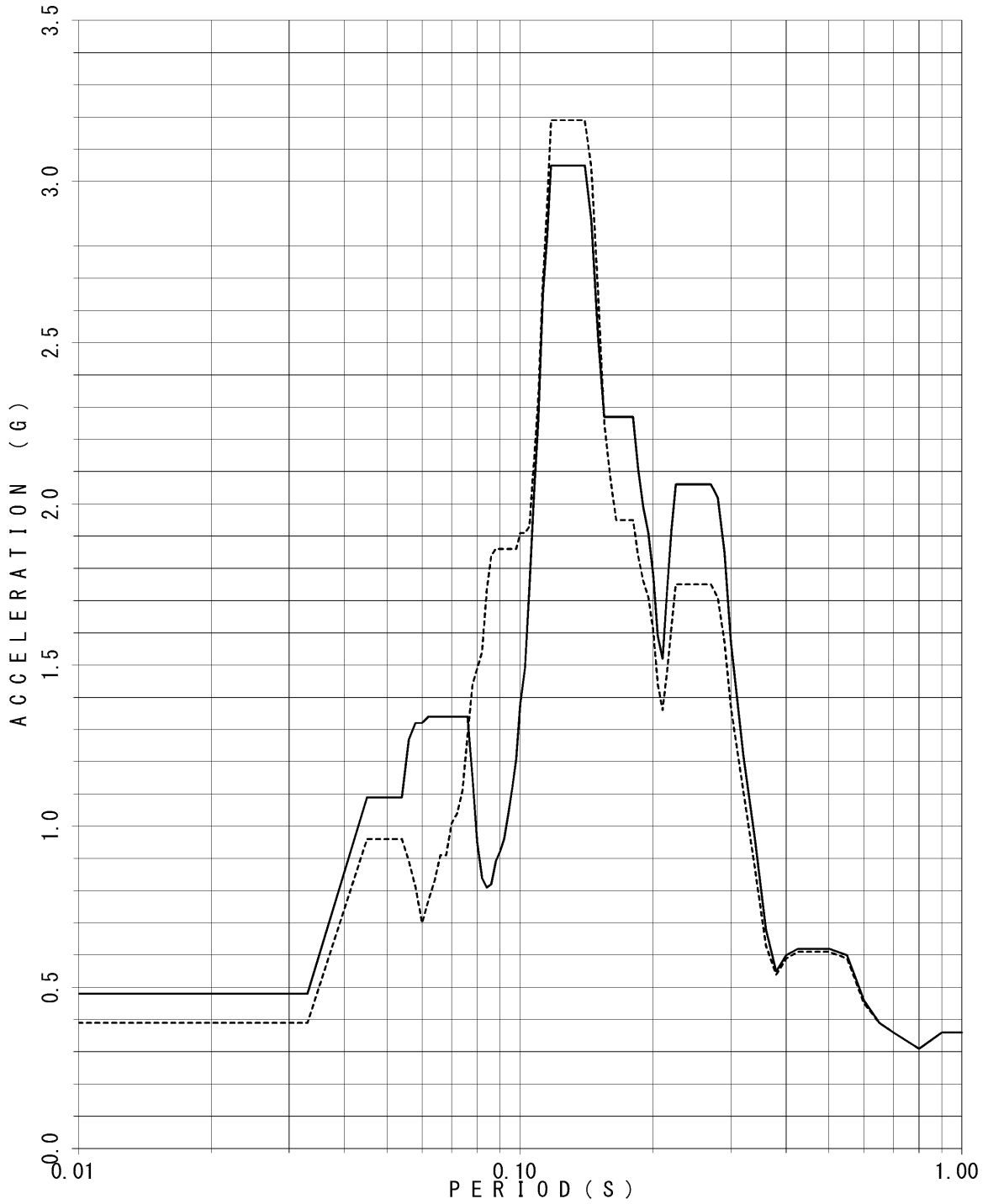
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 2.5%

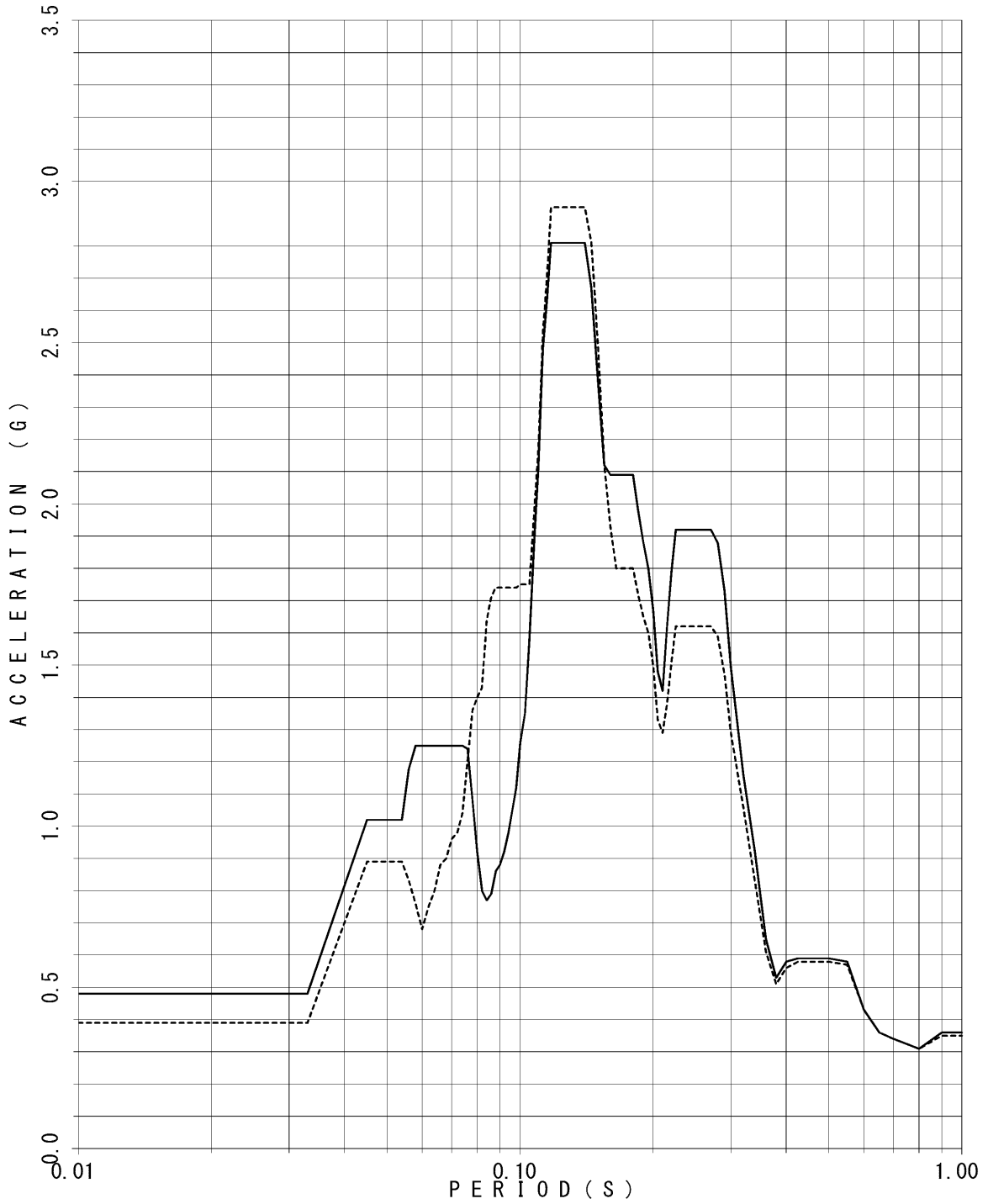
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

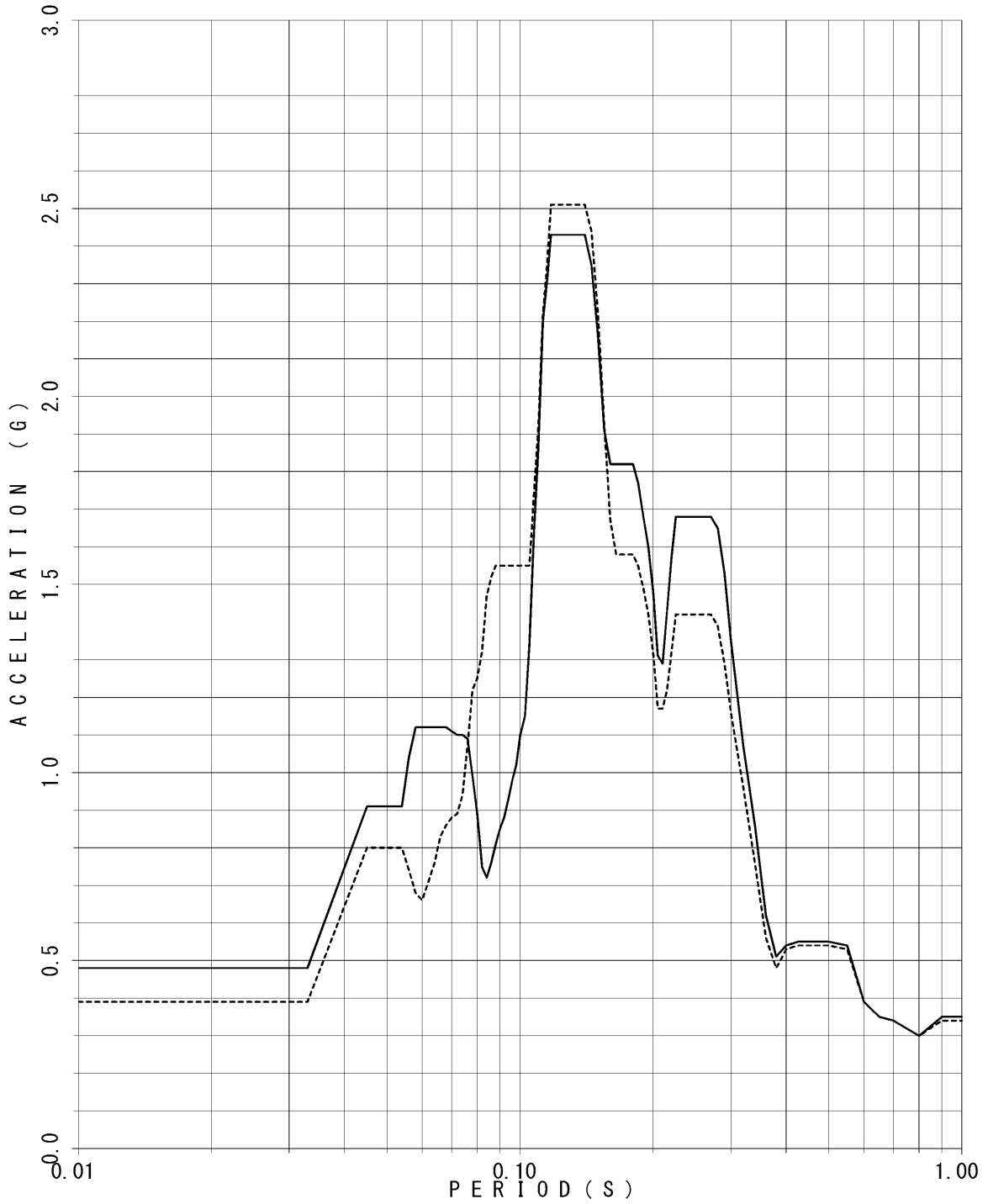
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

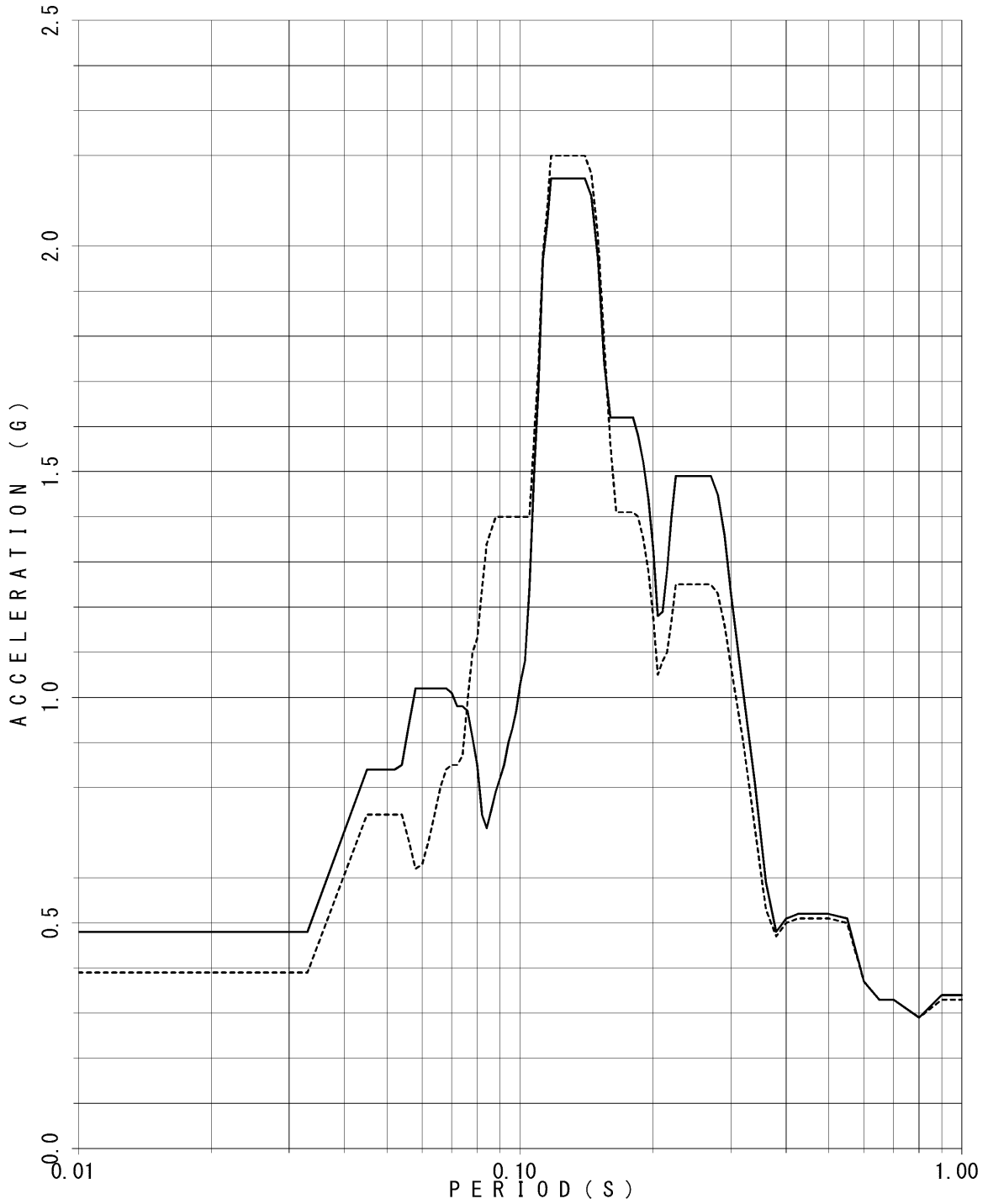
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

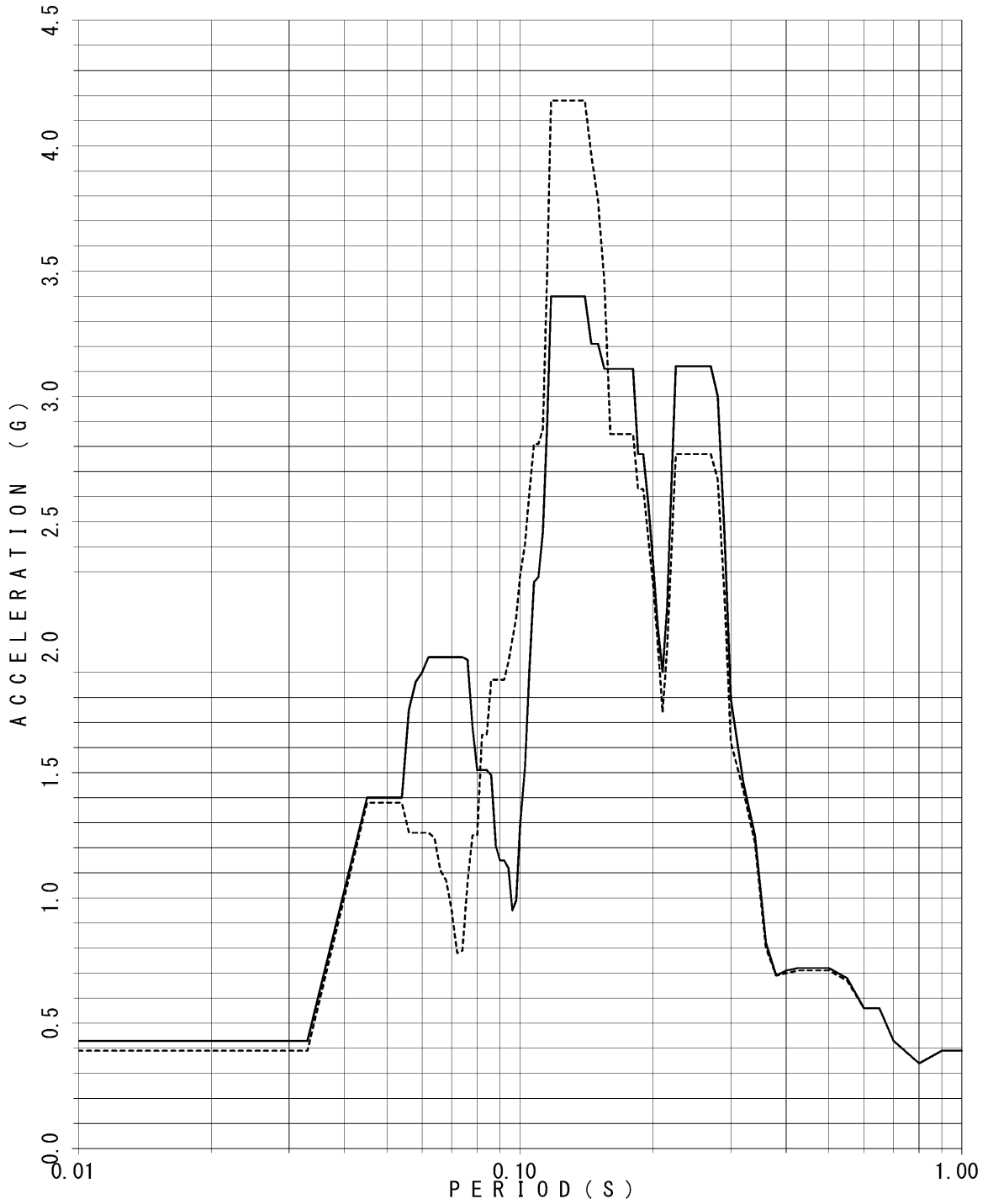
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 0.5%

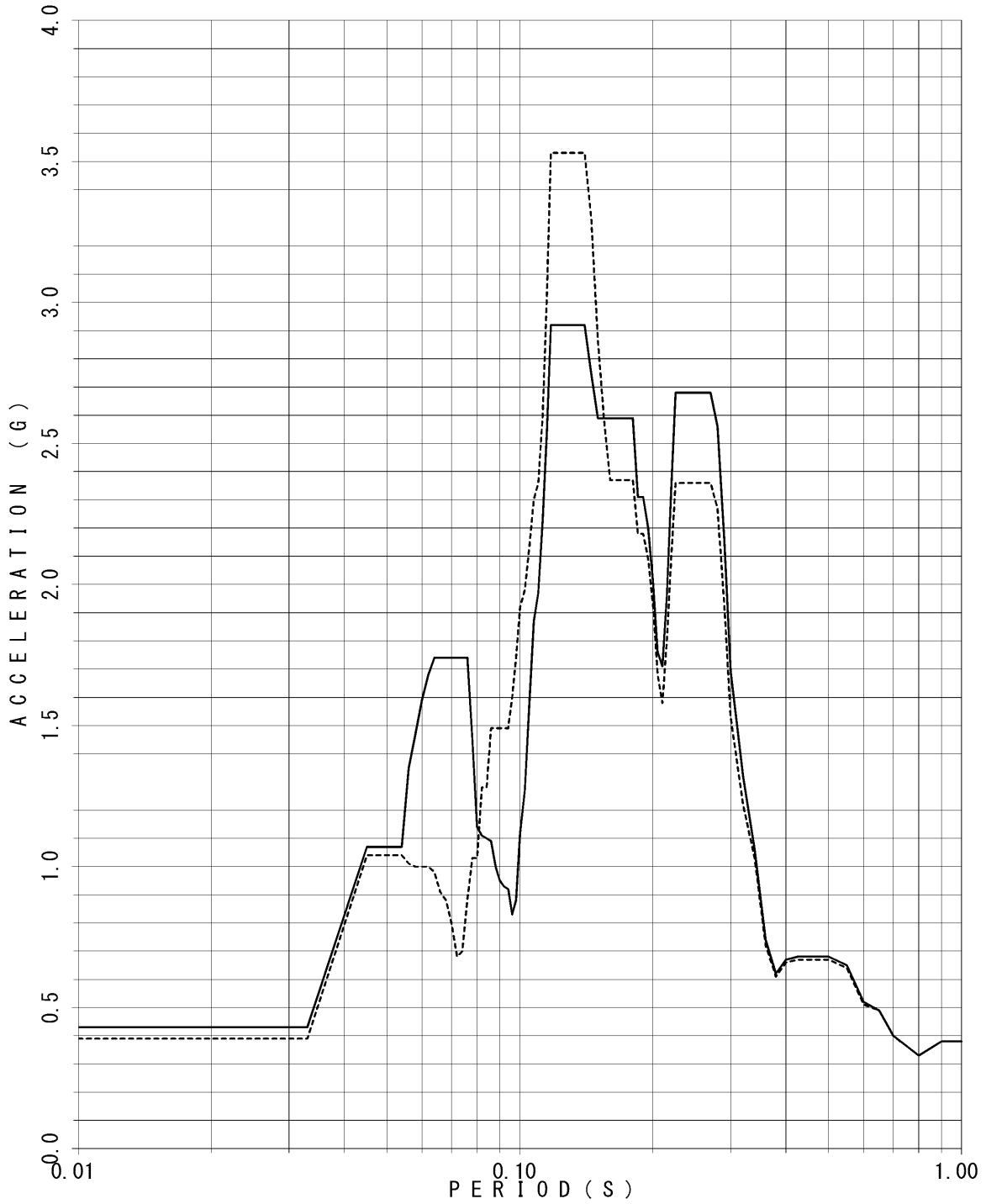
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 1.0%

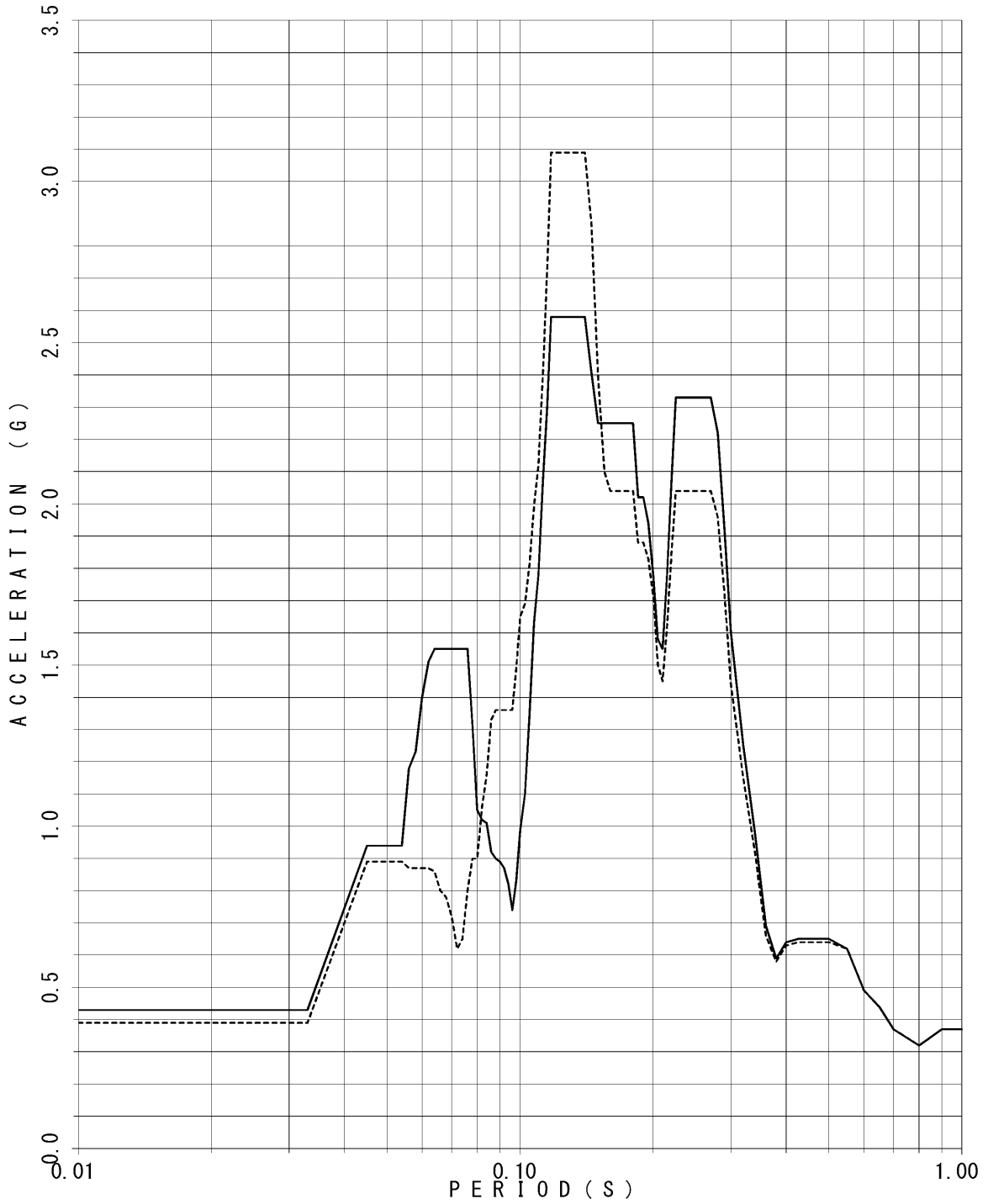
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 1.5%

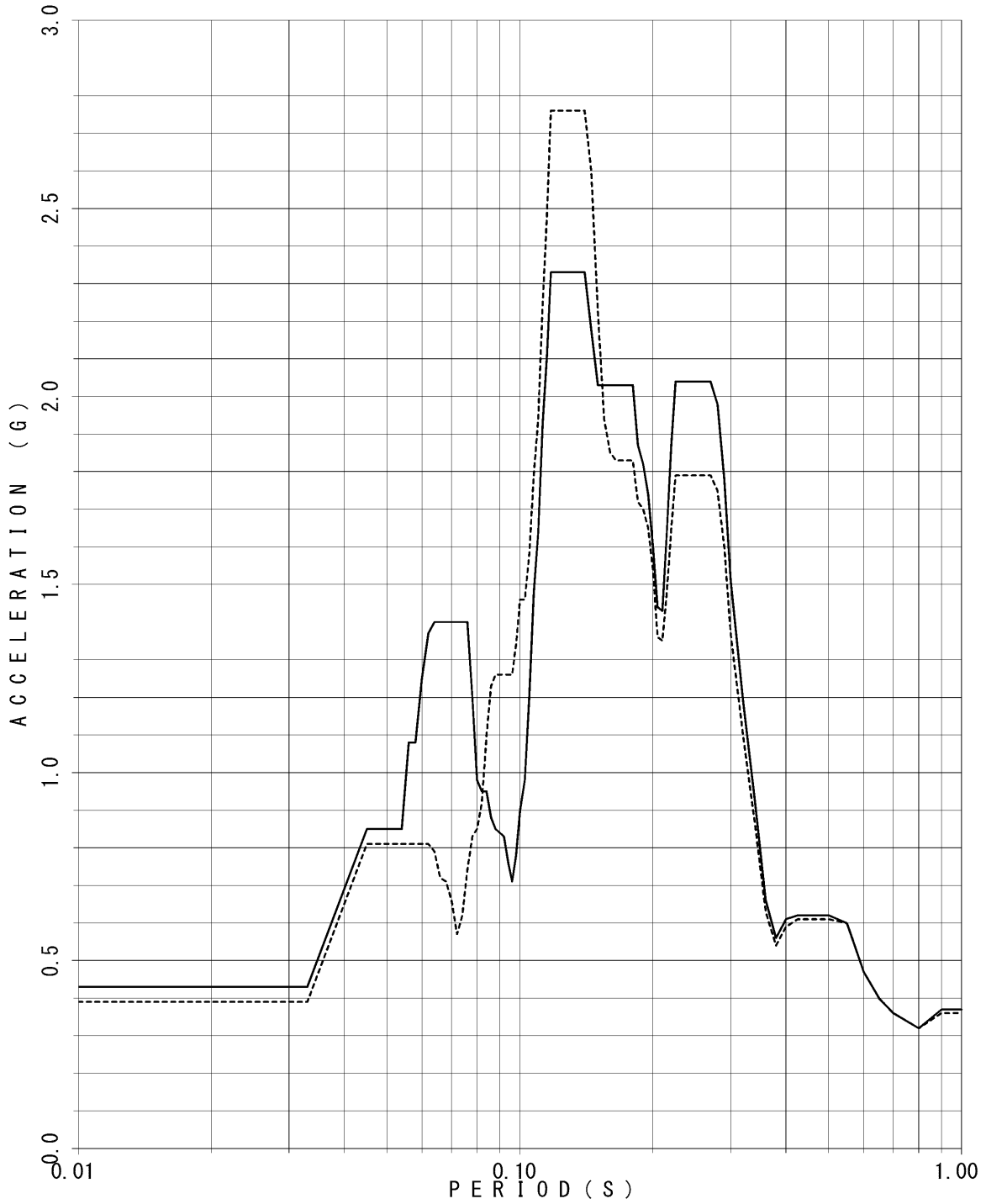
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 2.0%

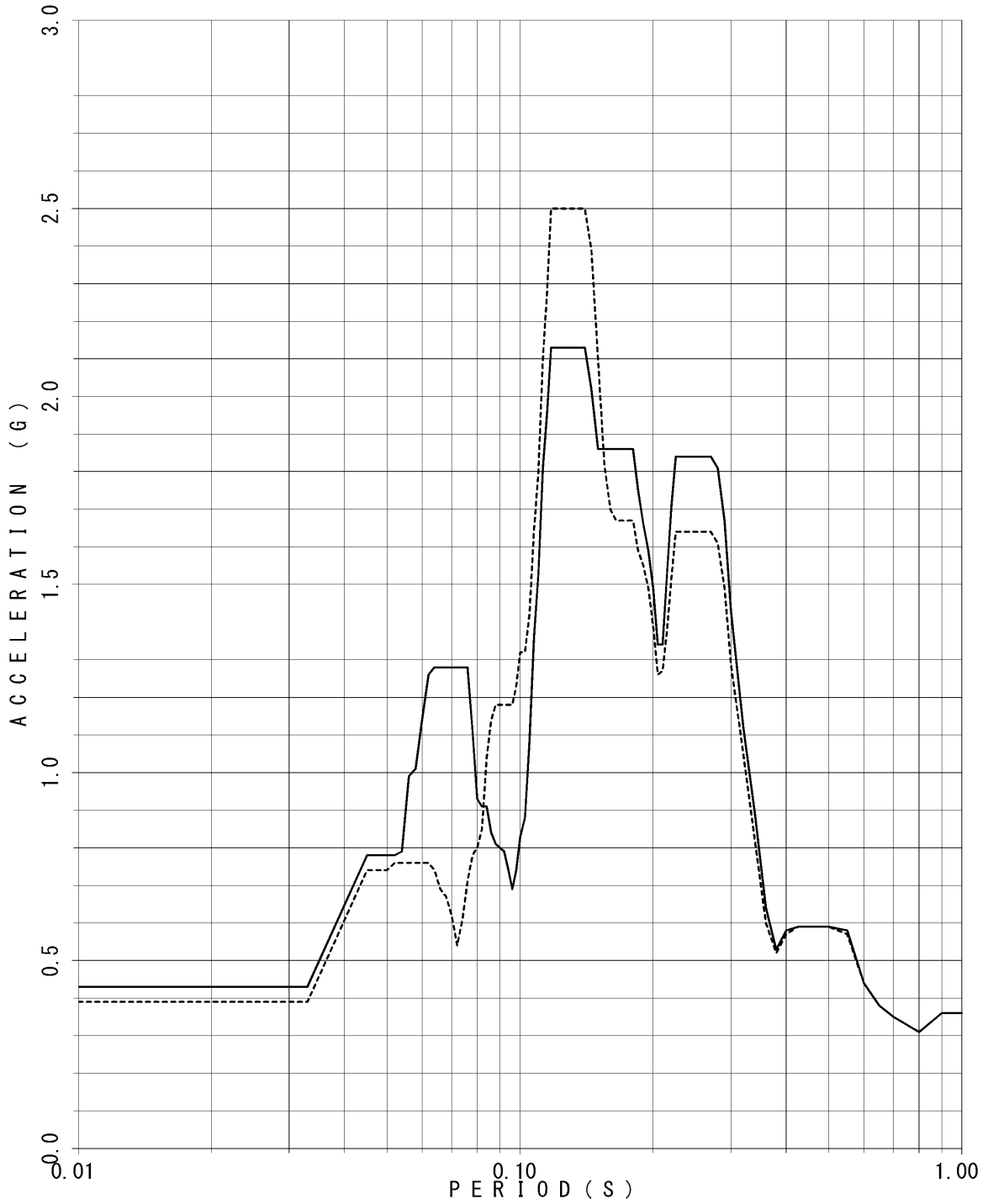
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 2.5%

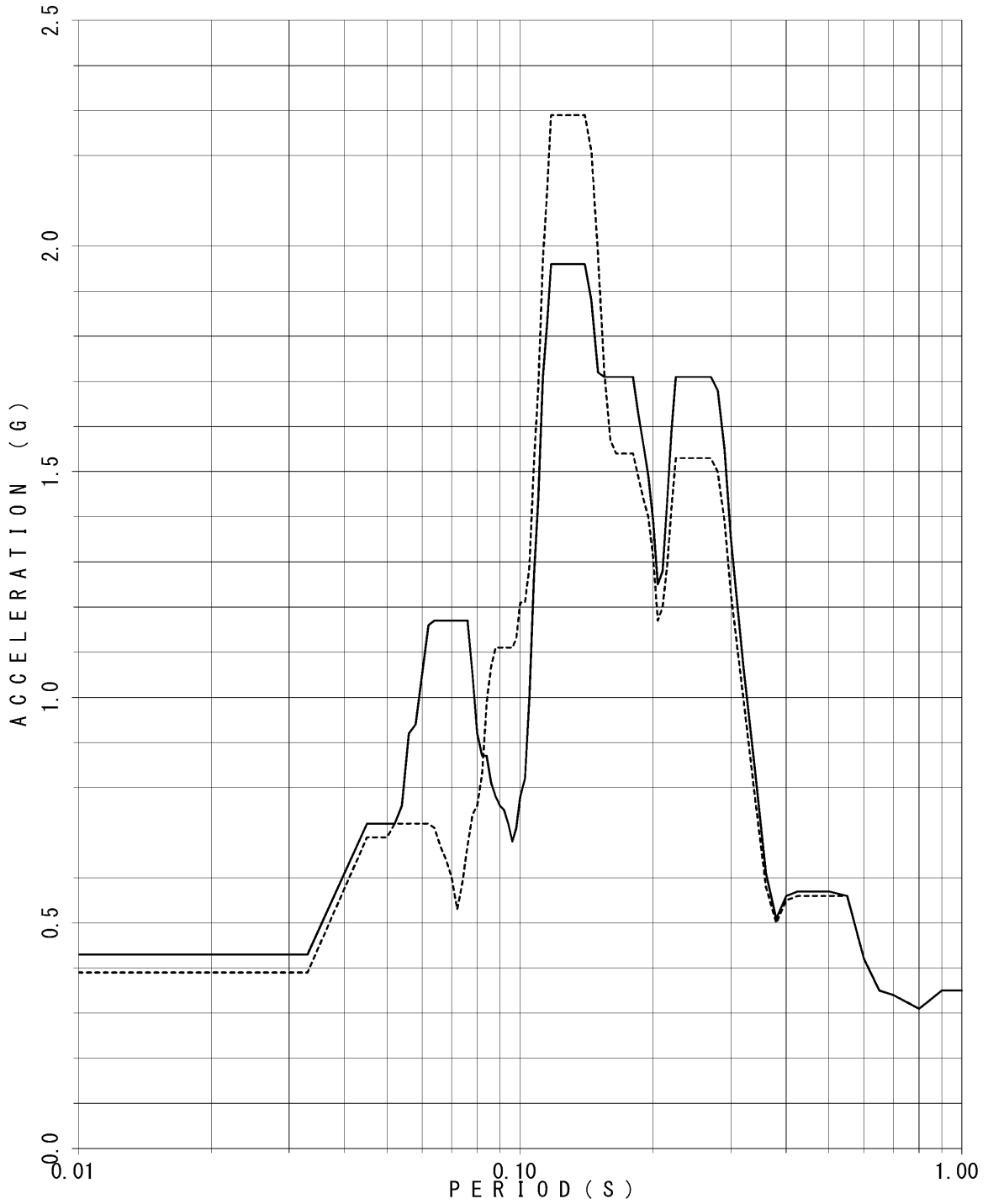
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

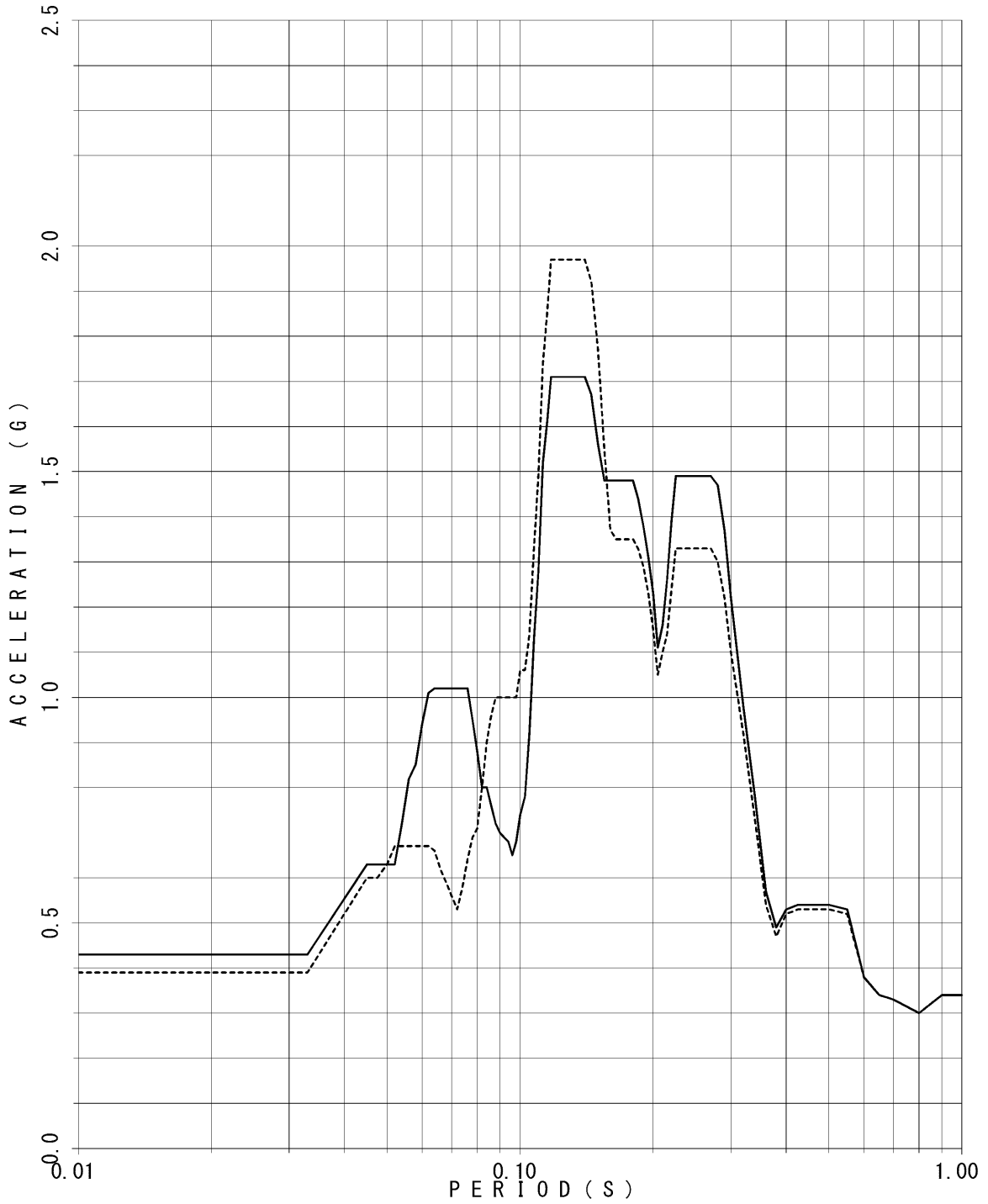
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 4.0%

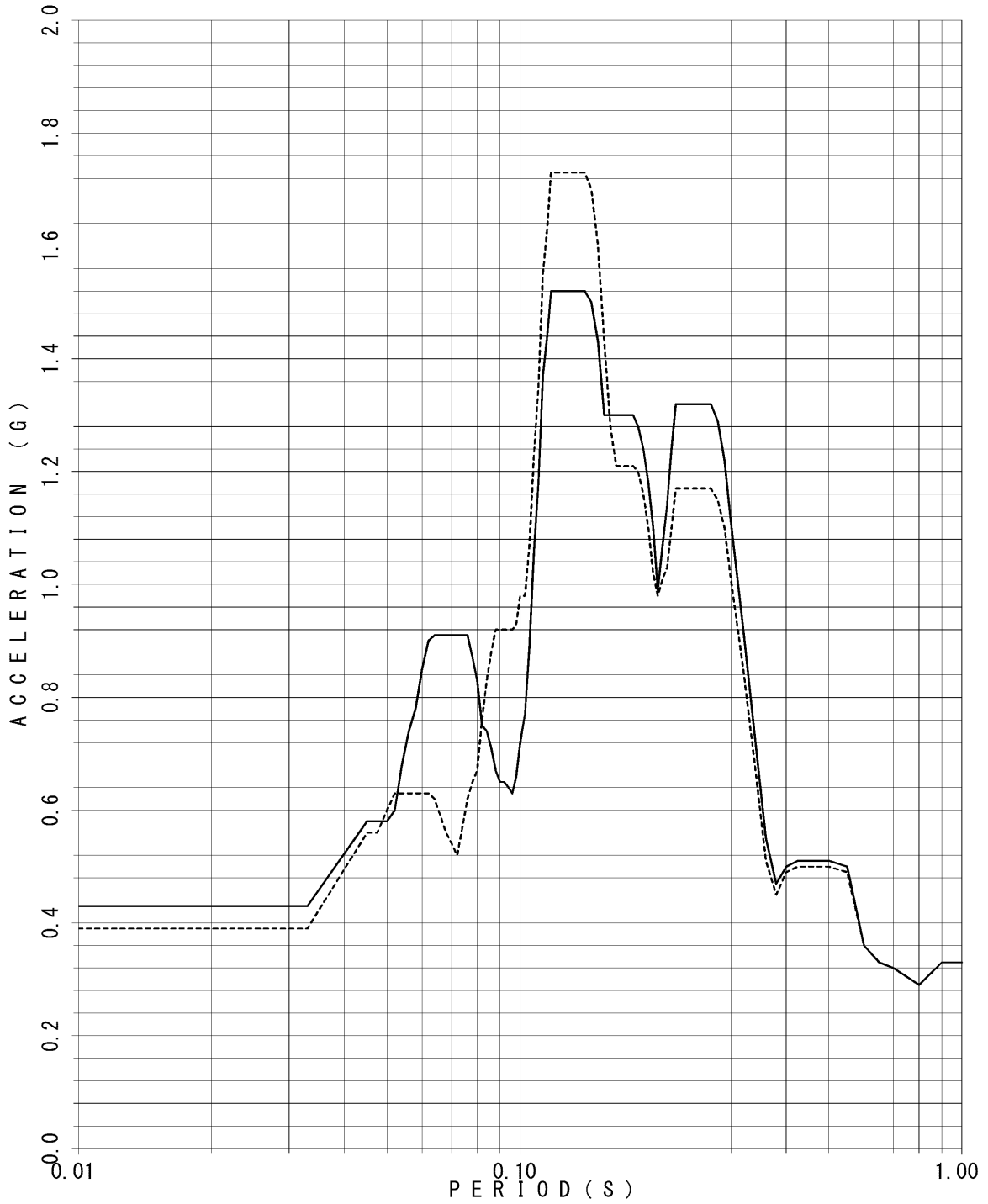
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

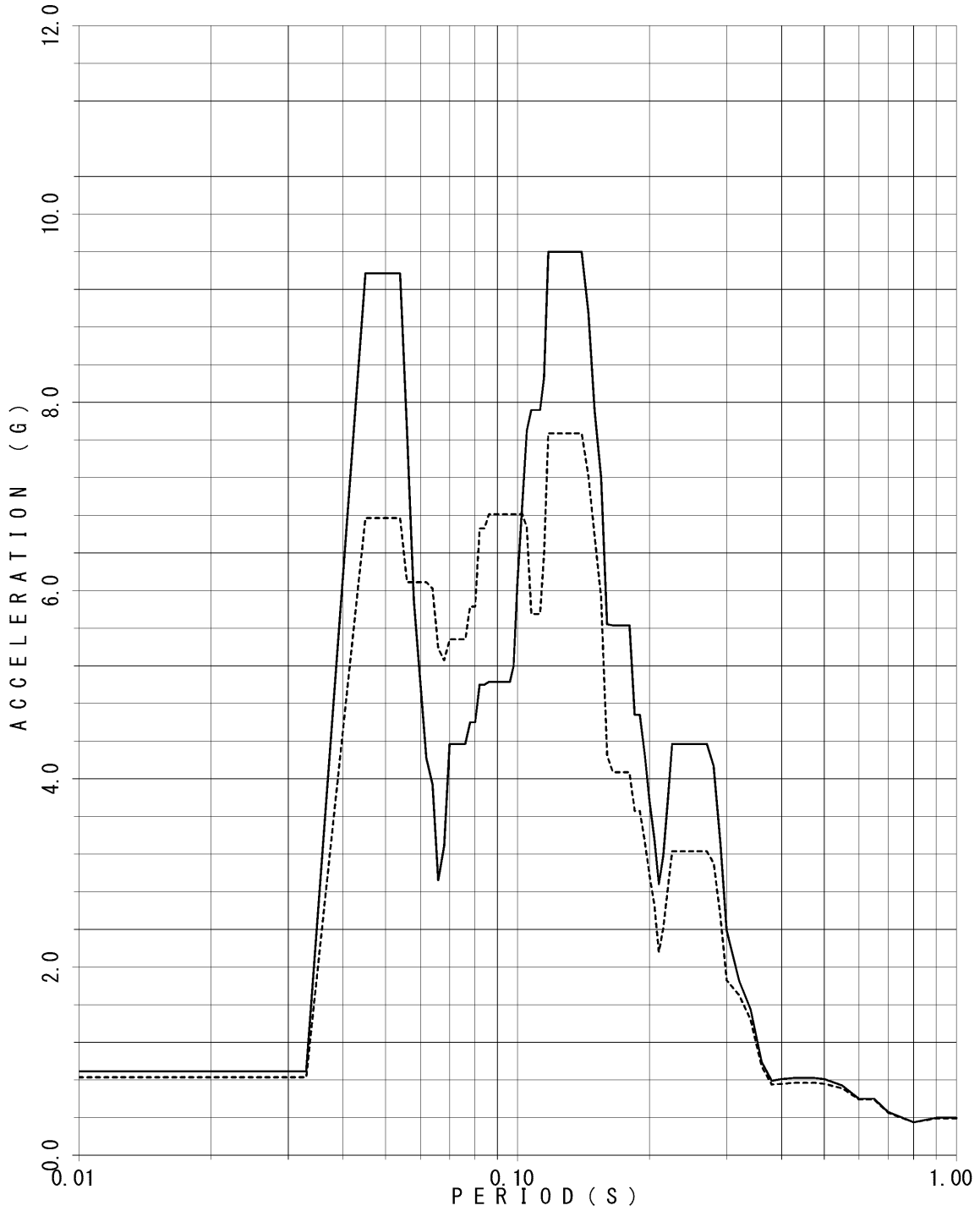
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5%

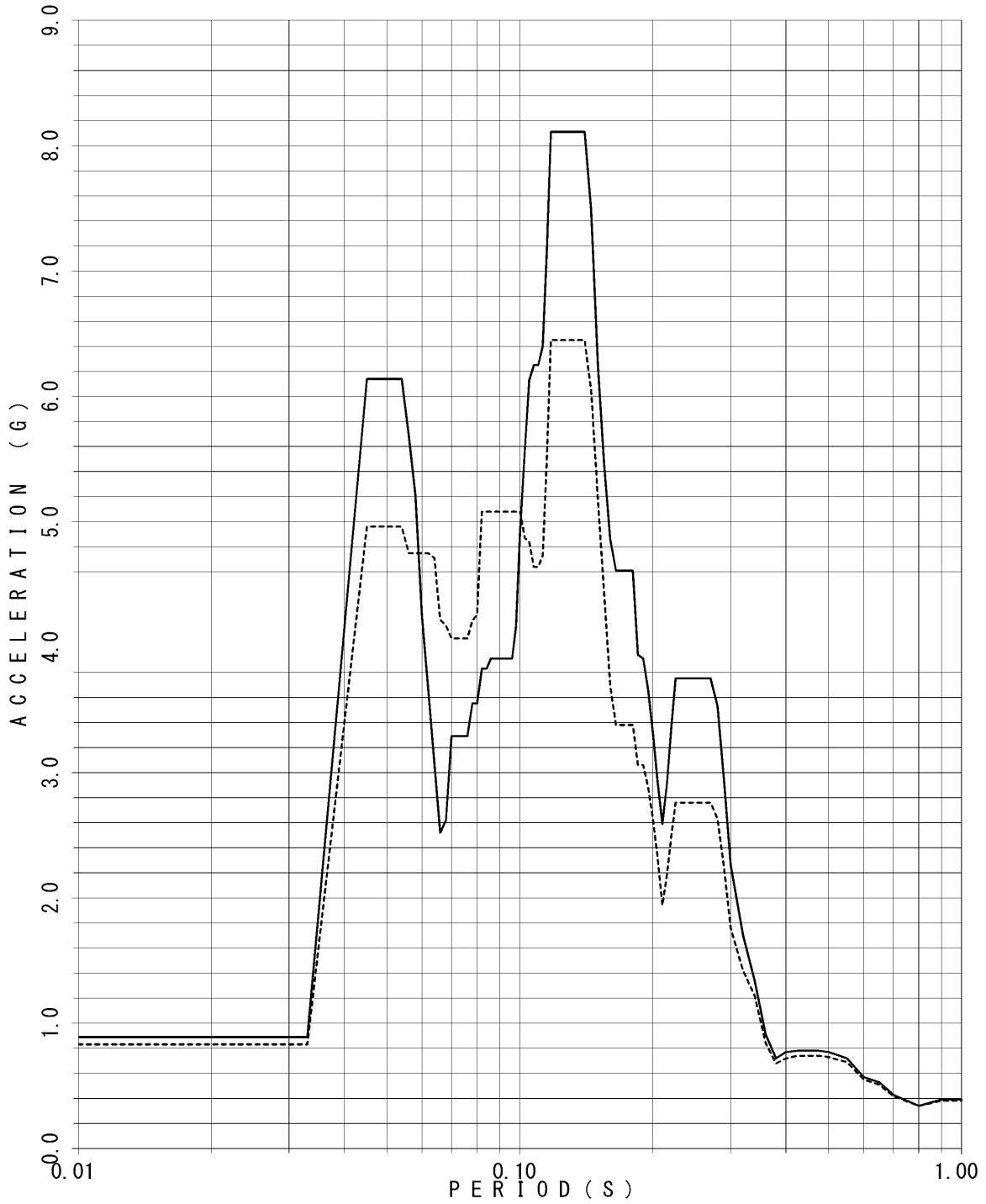
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0%

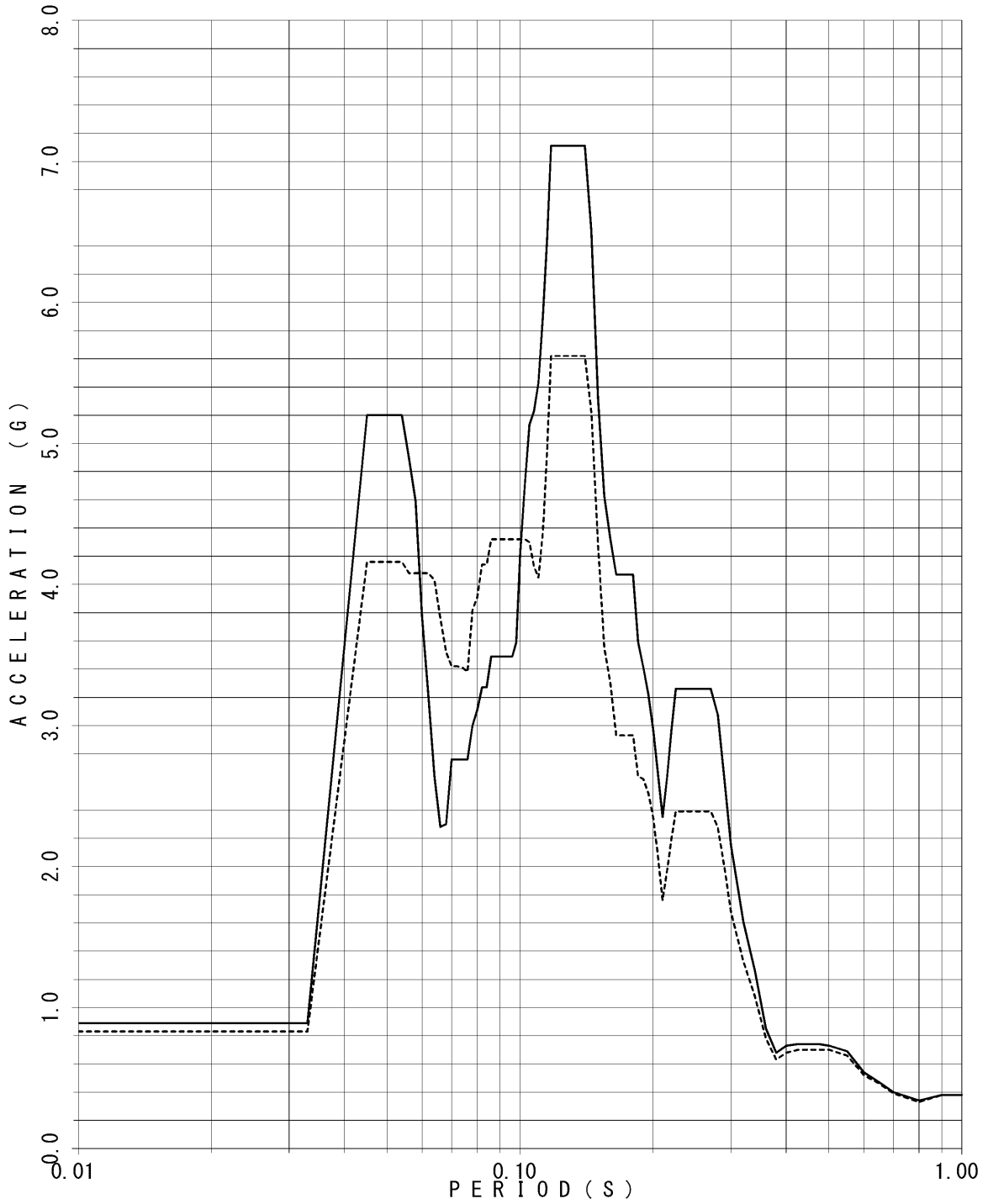
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

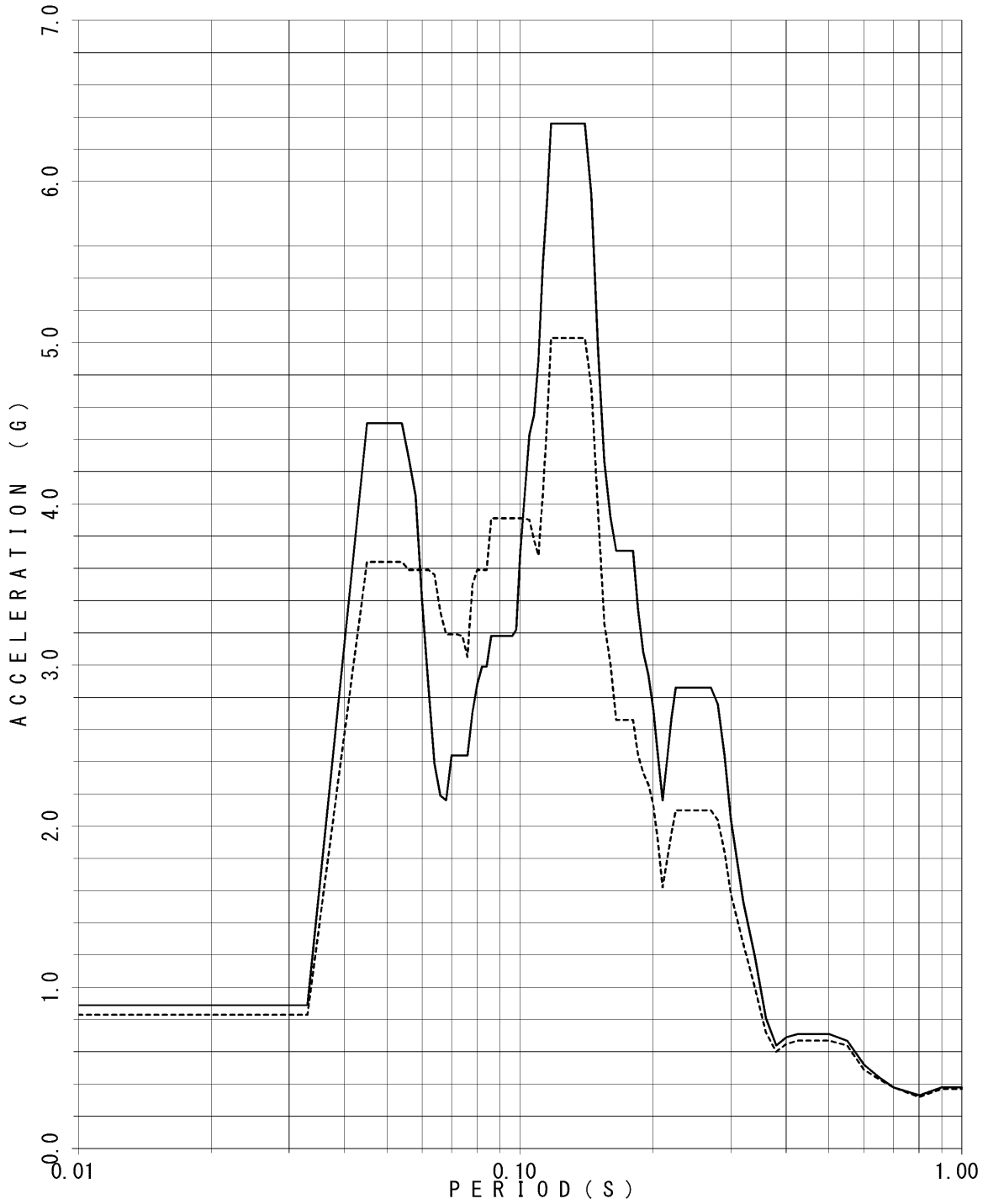
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0%

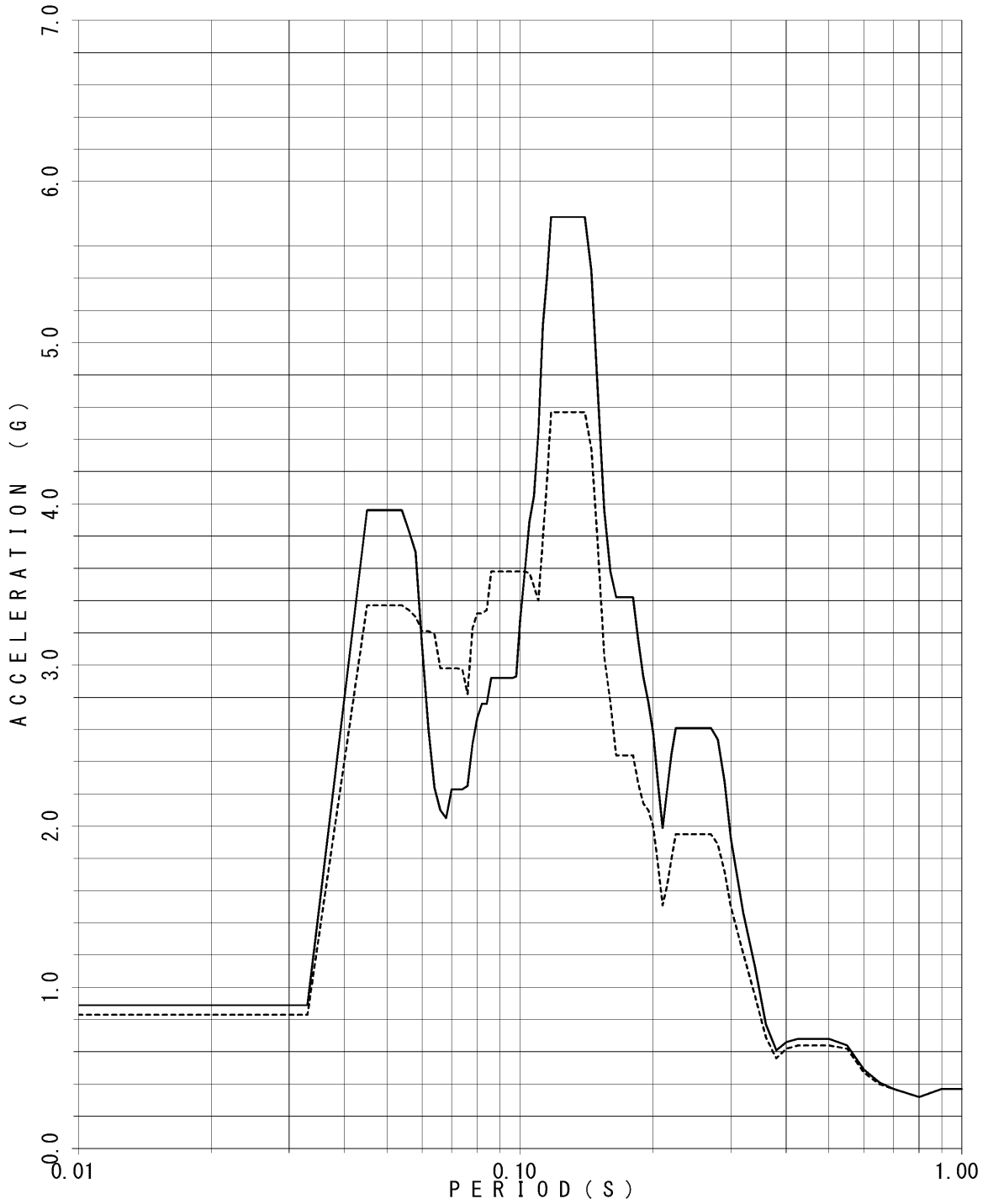
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

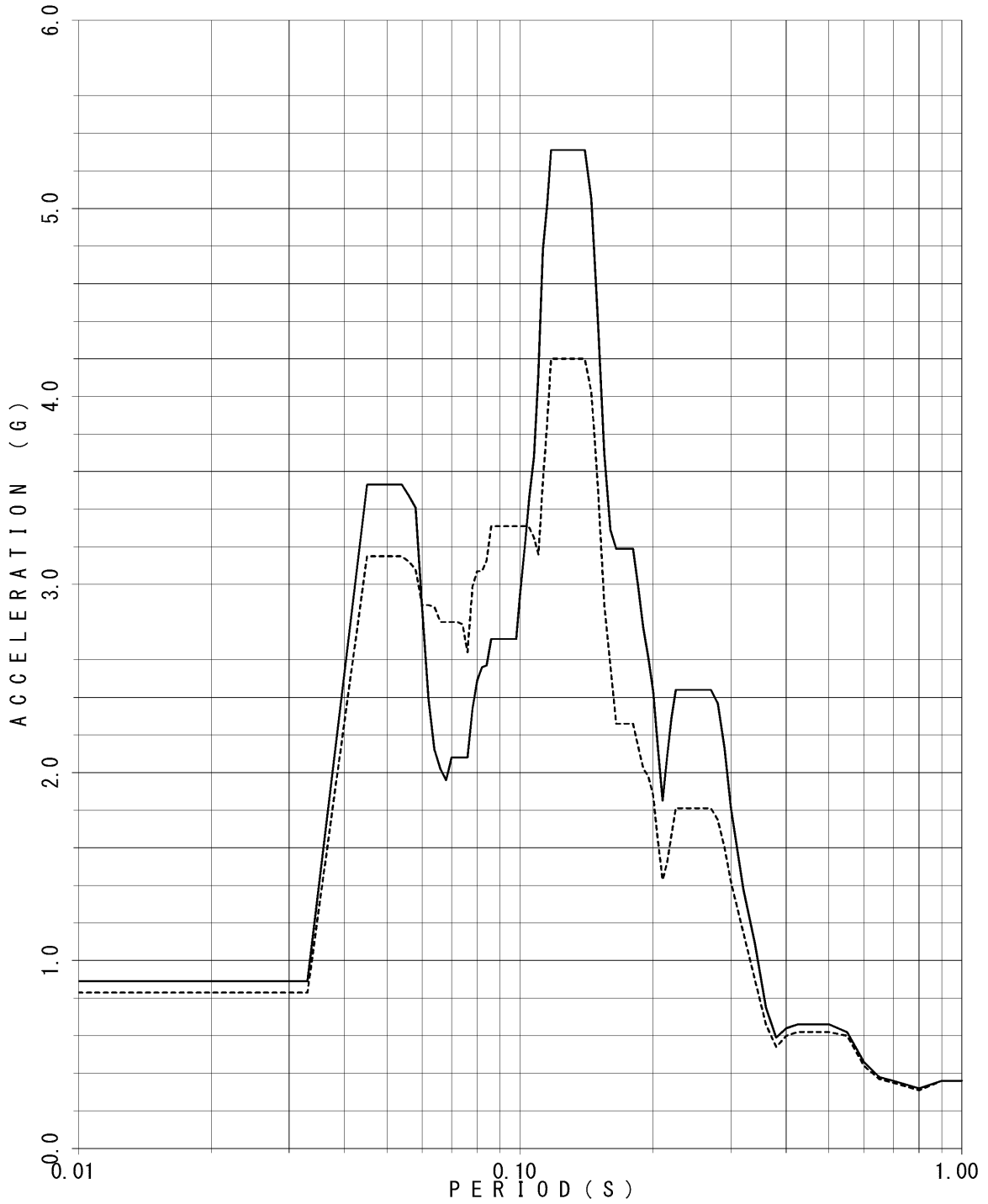
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0%

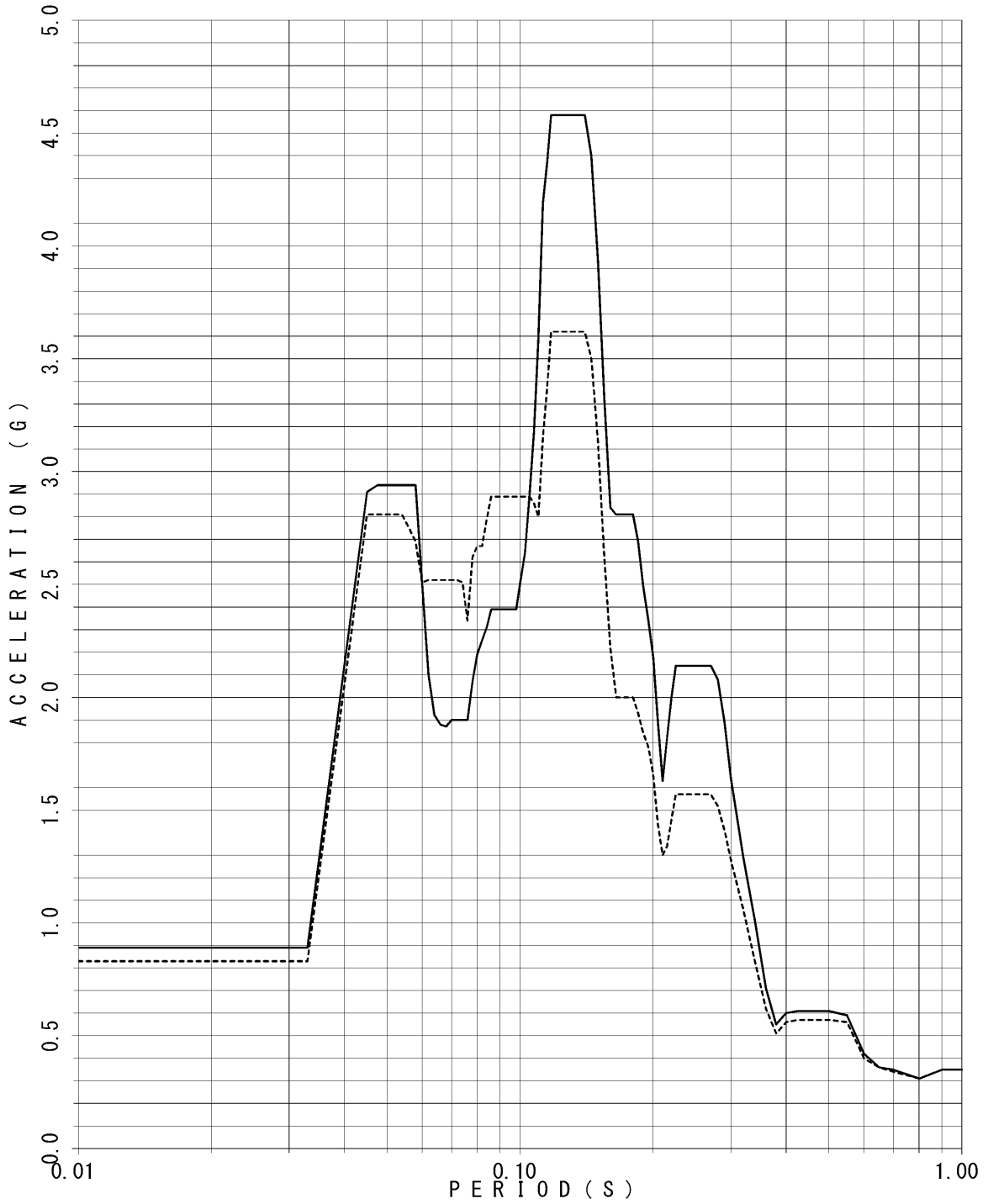
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0%

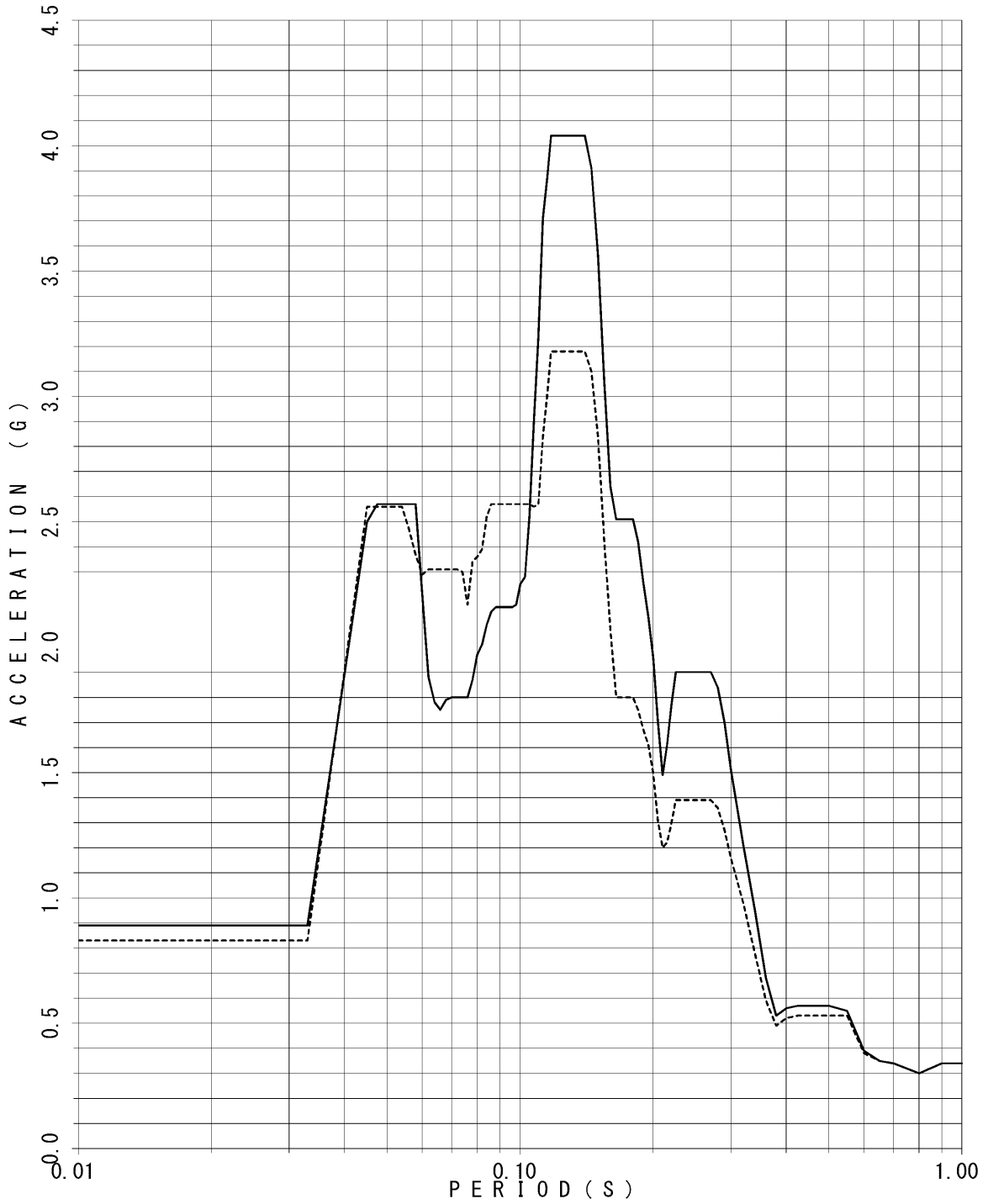
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 5.0%

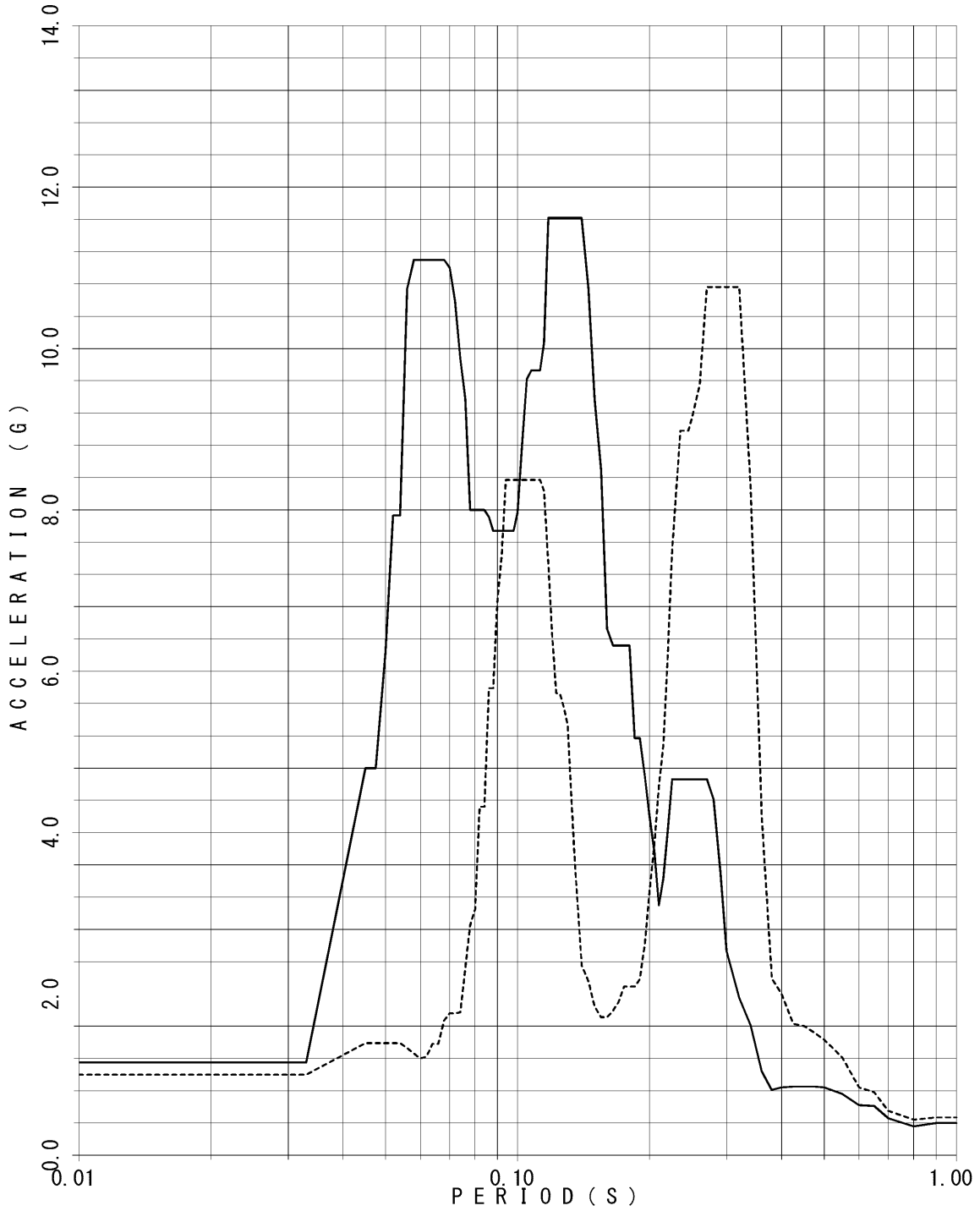
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 0.5%

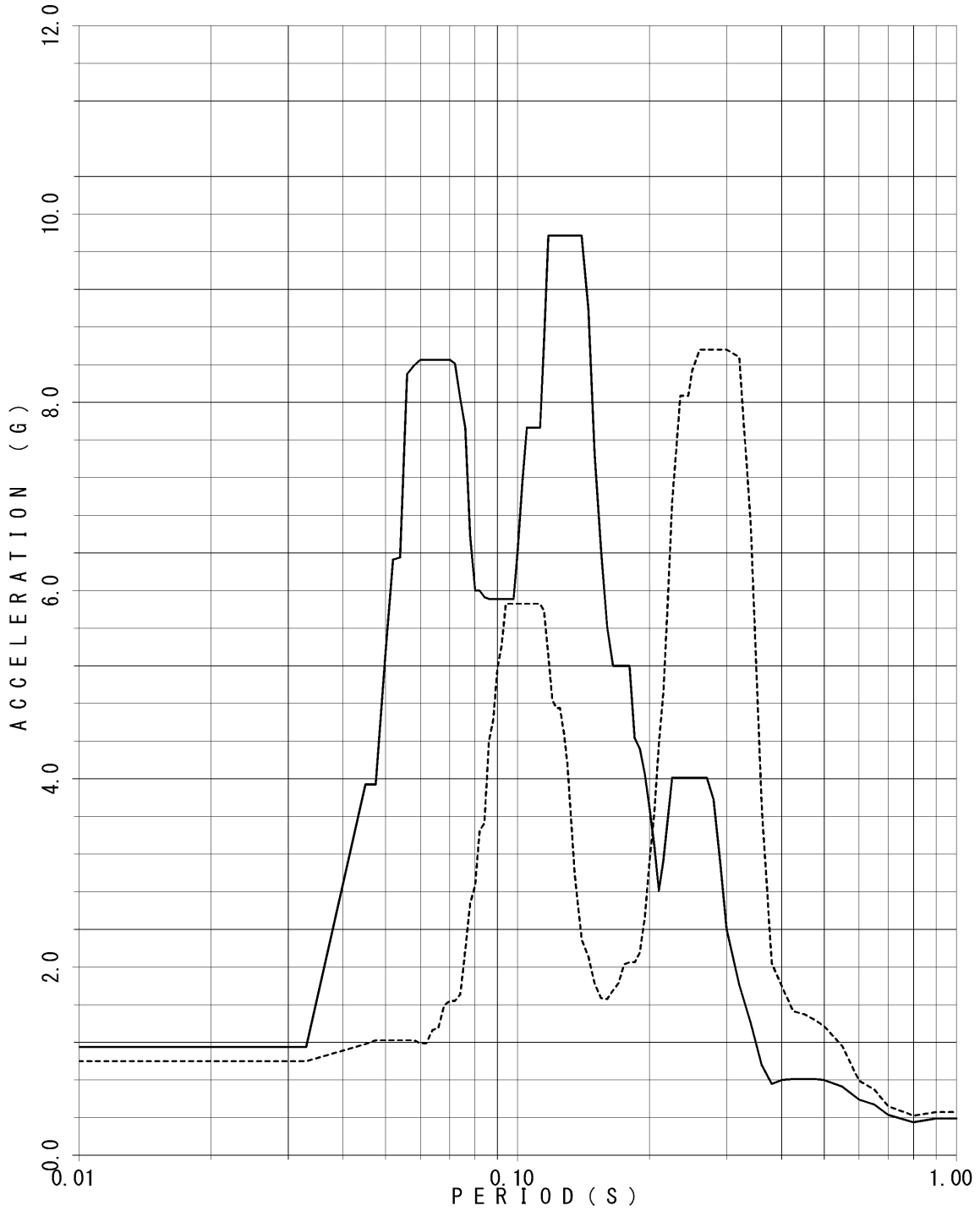
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 1.0%

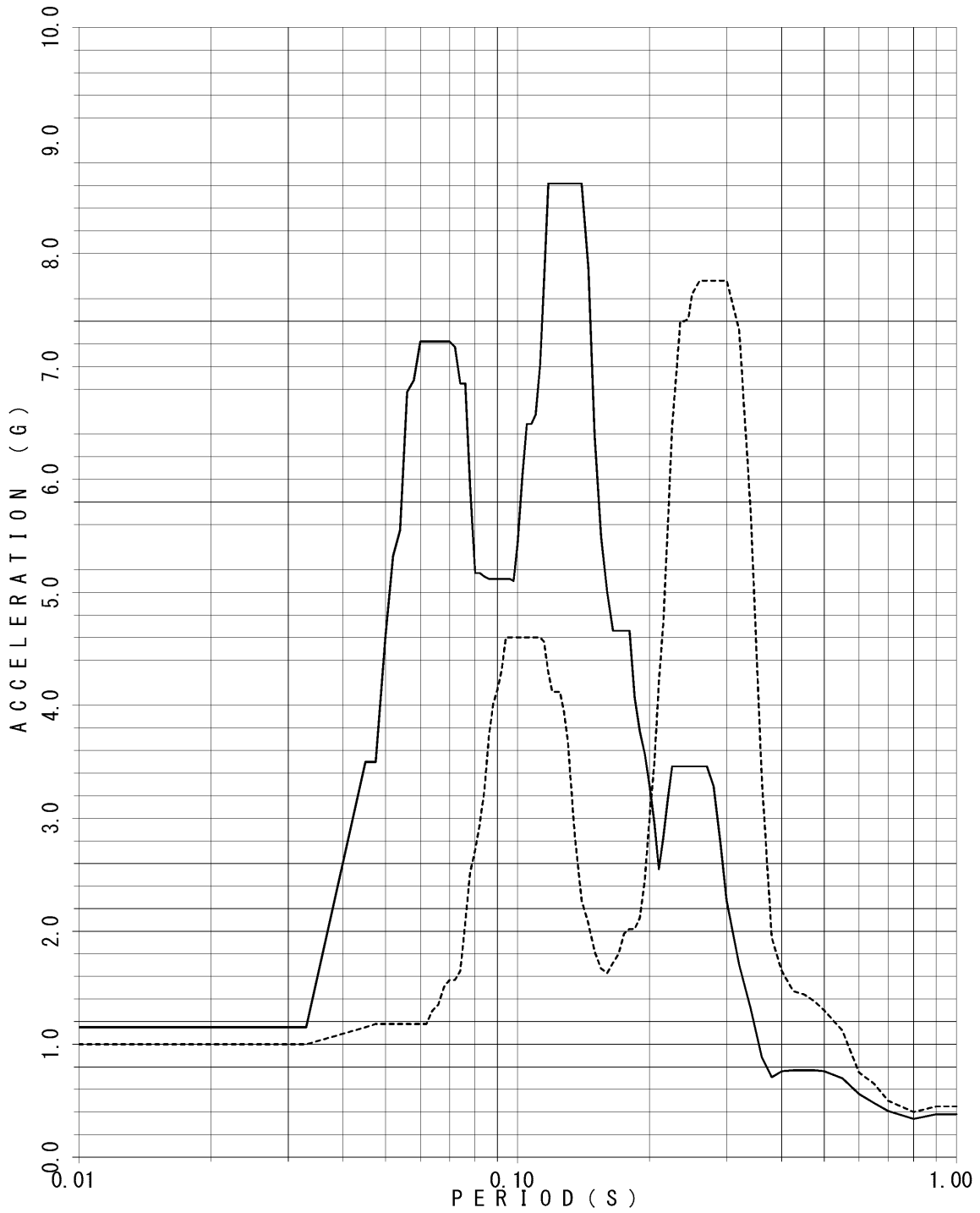
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 1.5%

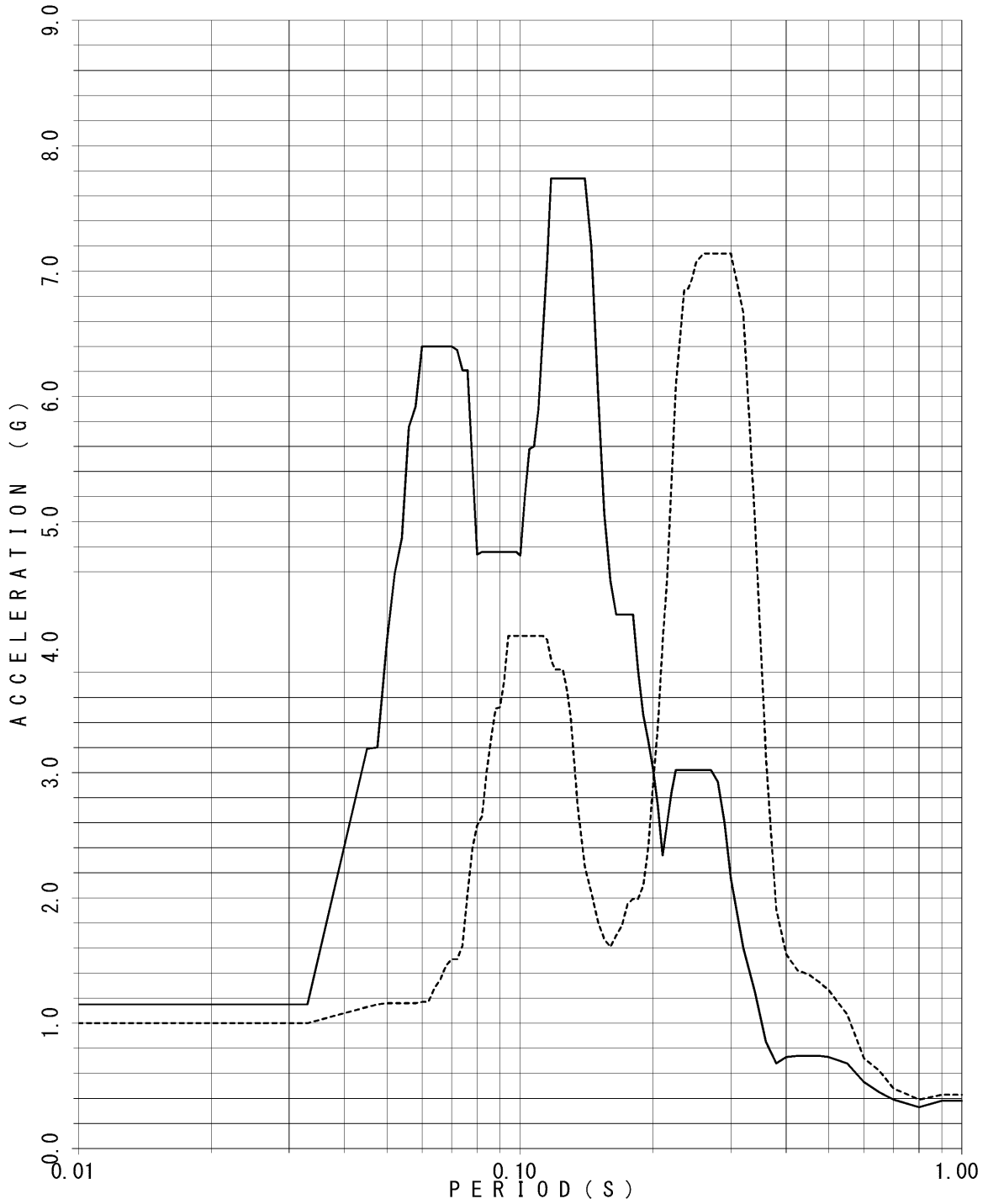
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 2.0%

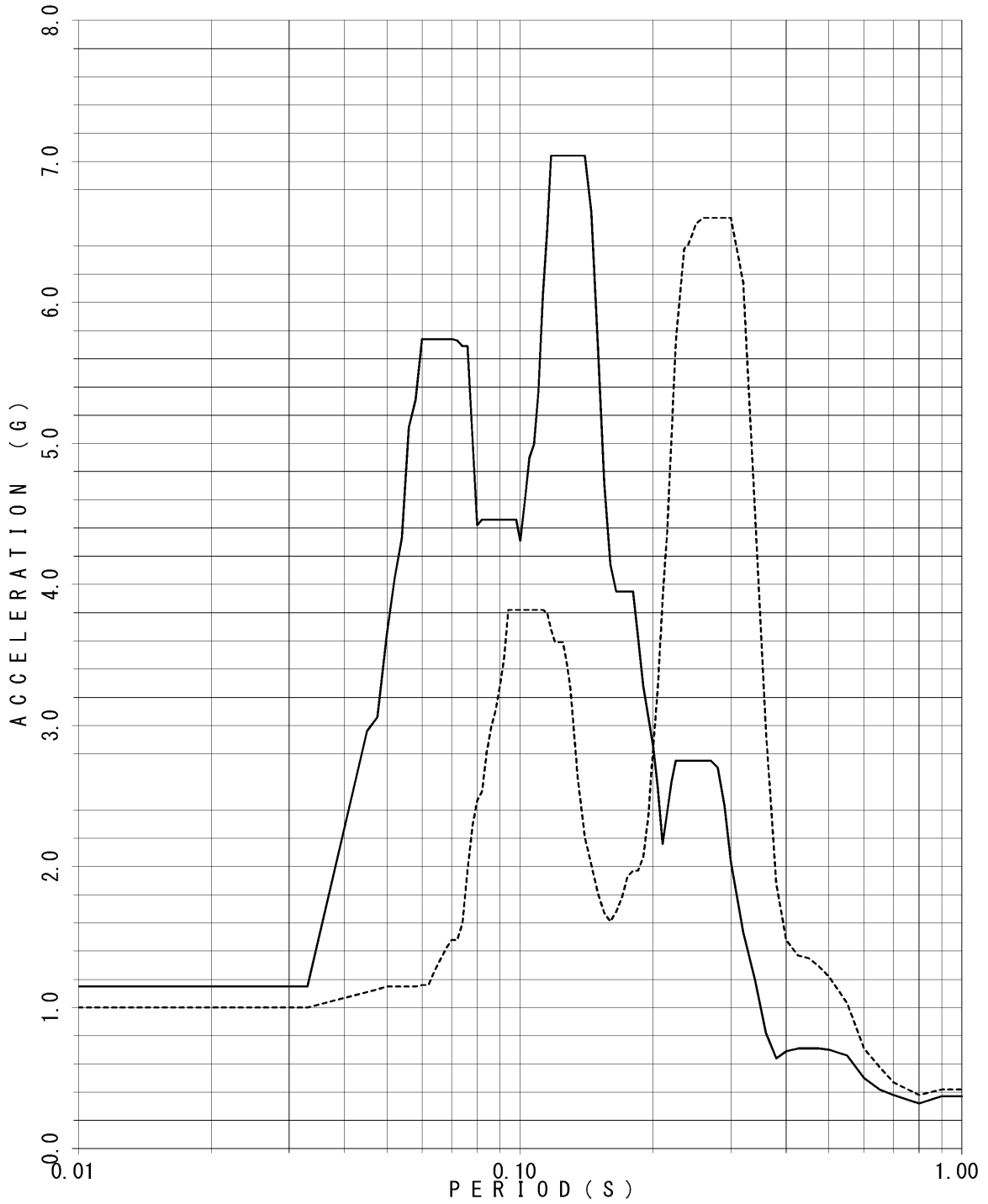
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 2.5%

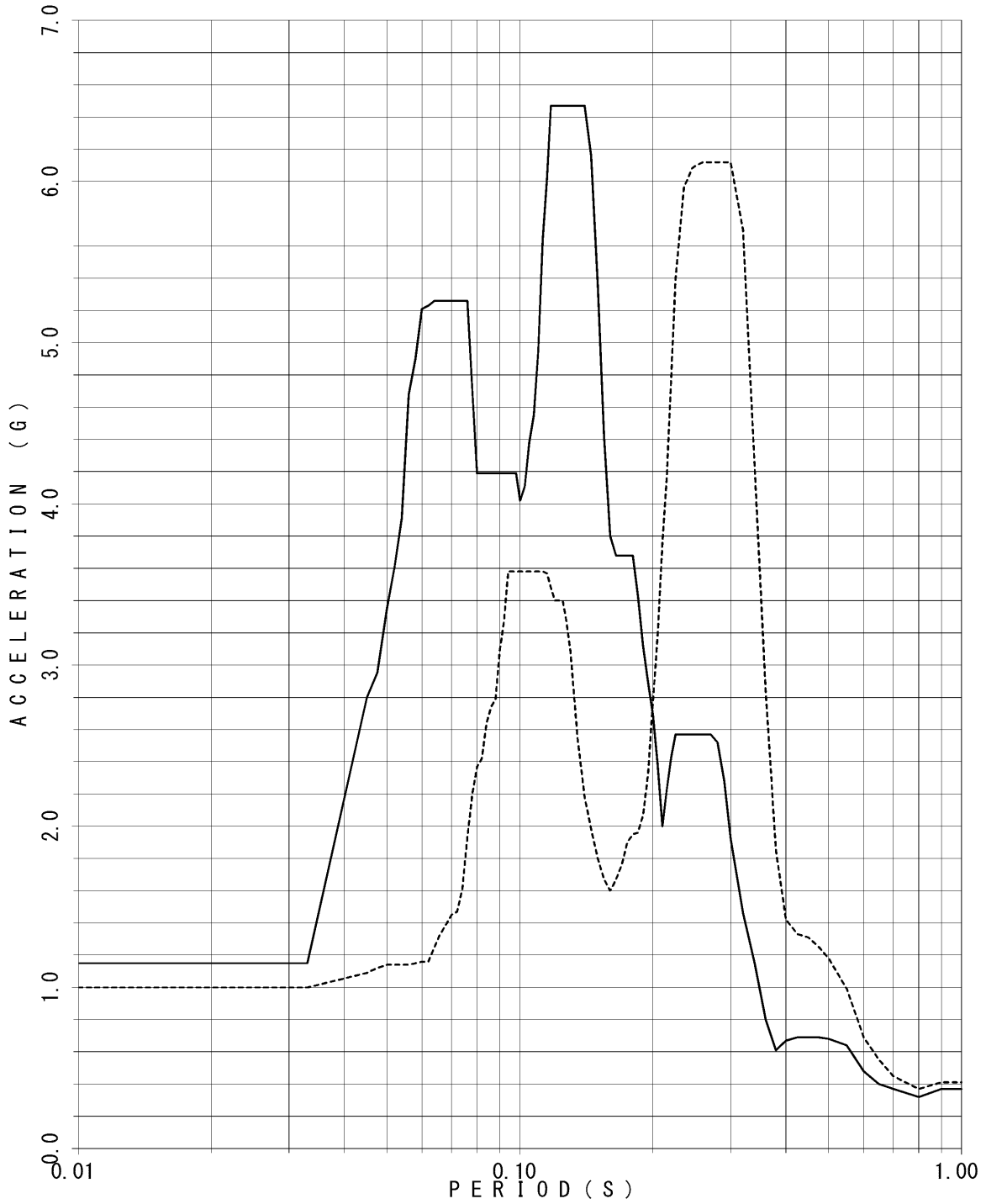
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 3.0%

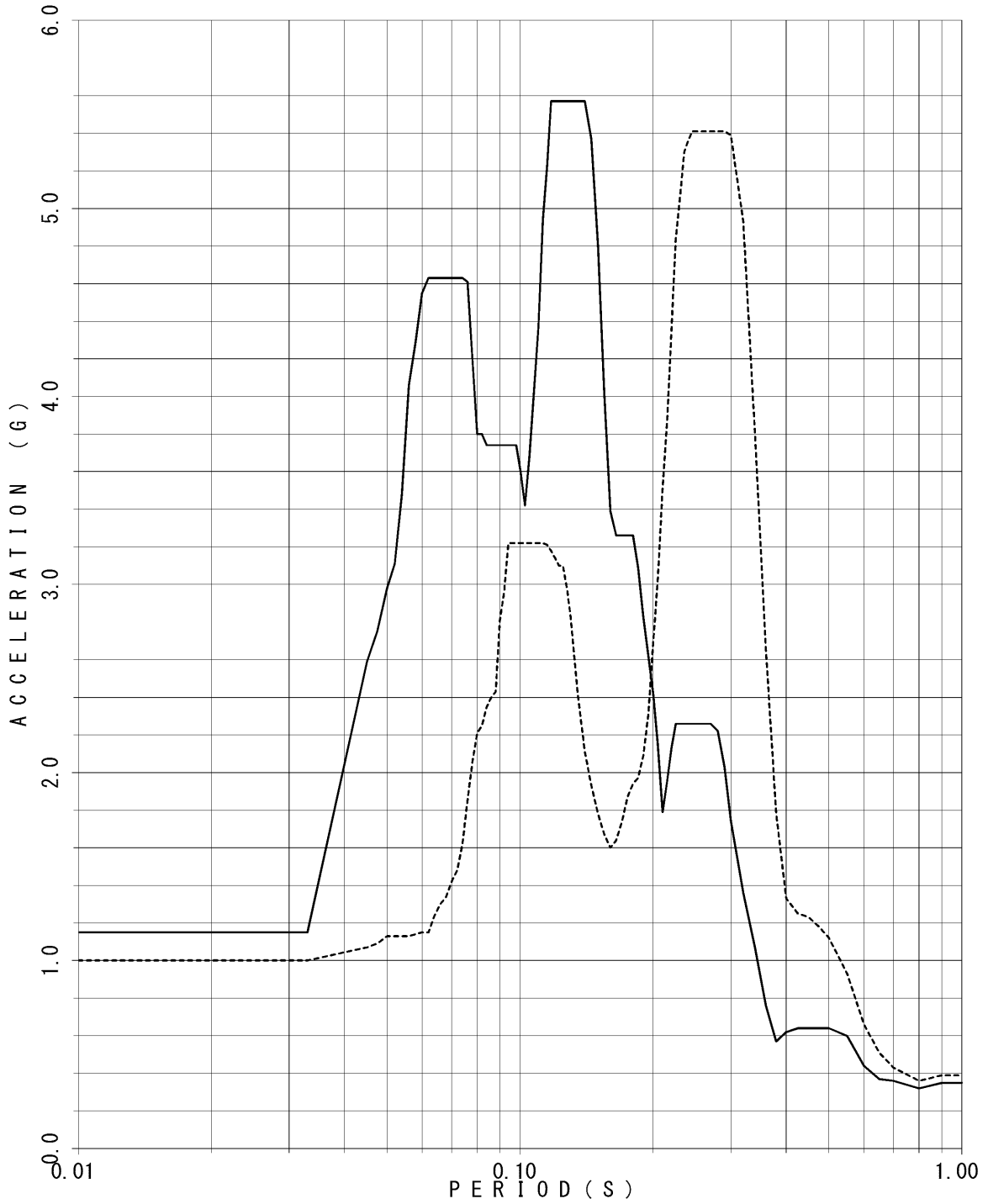
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 4.0%

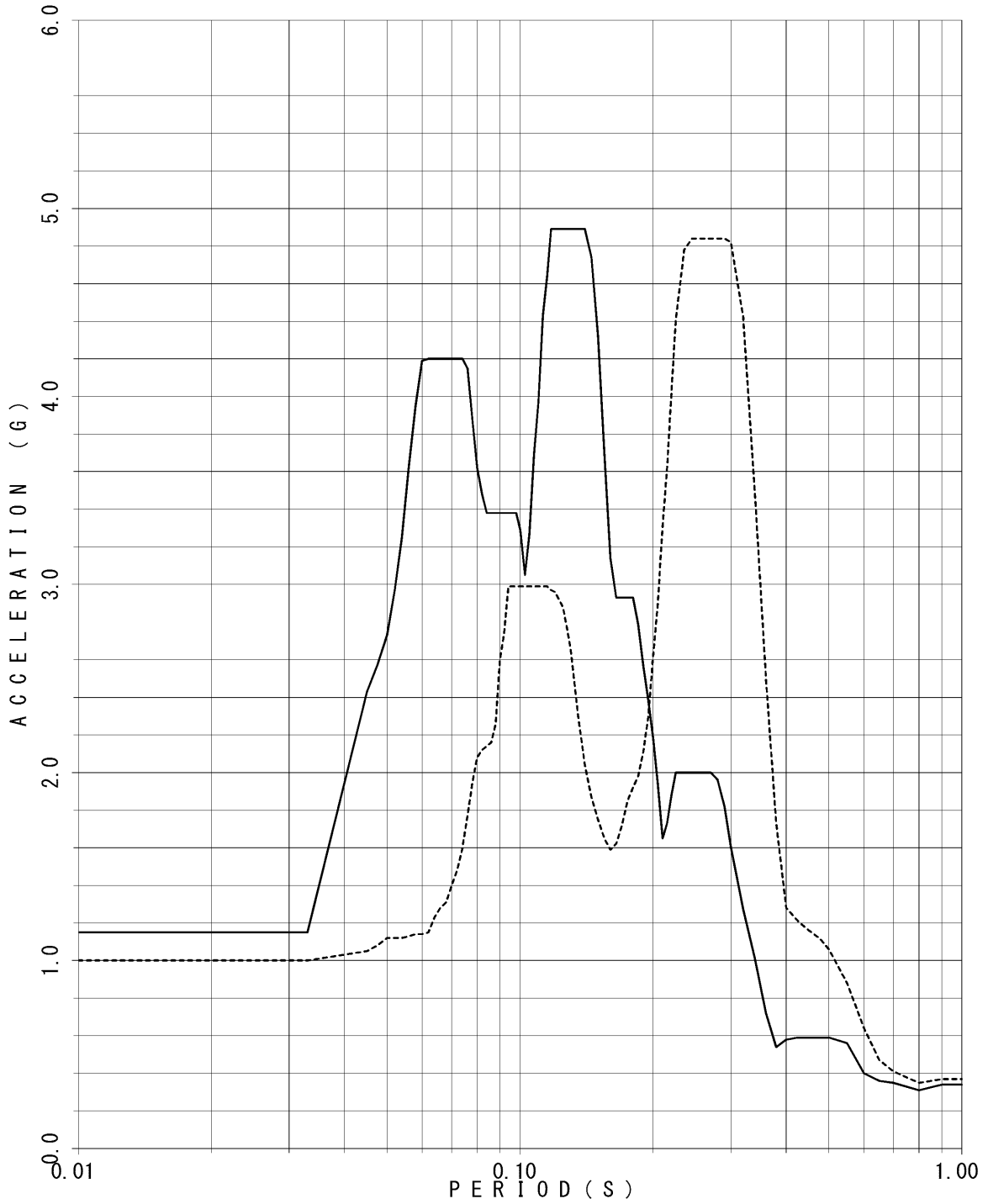
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 5.0%

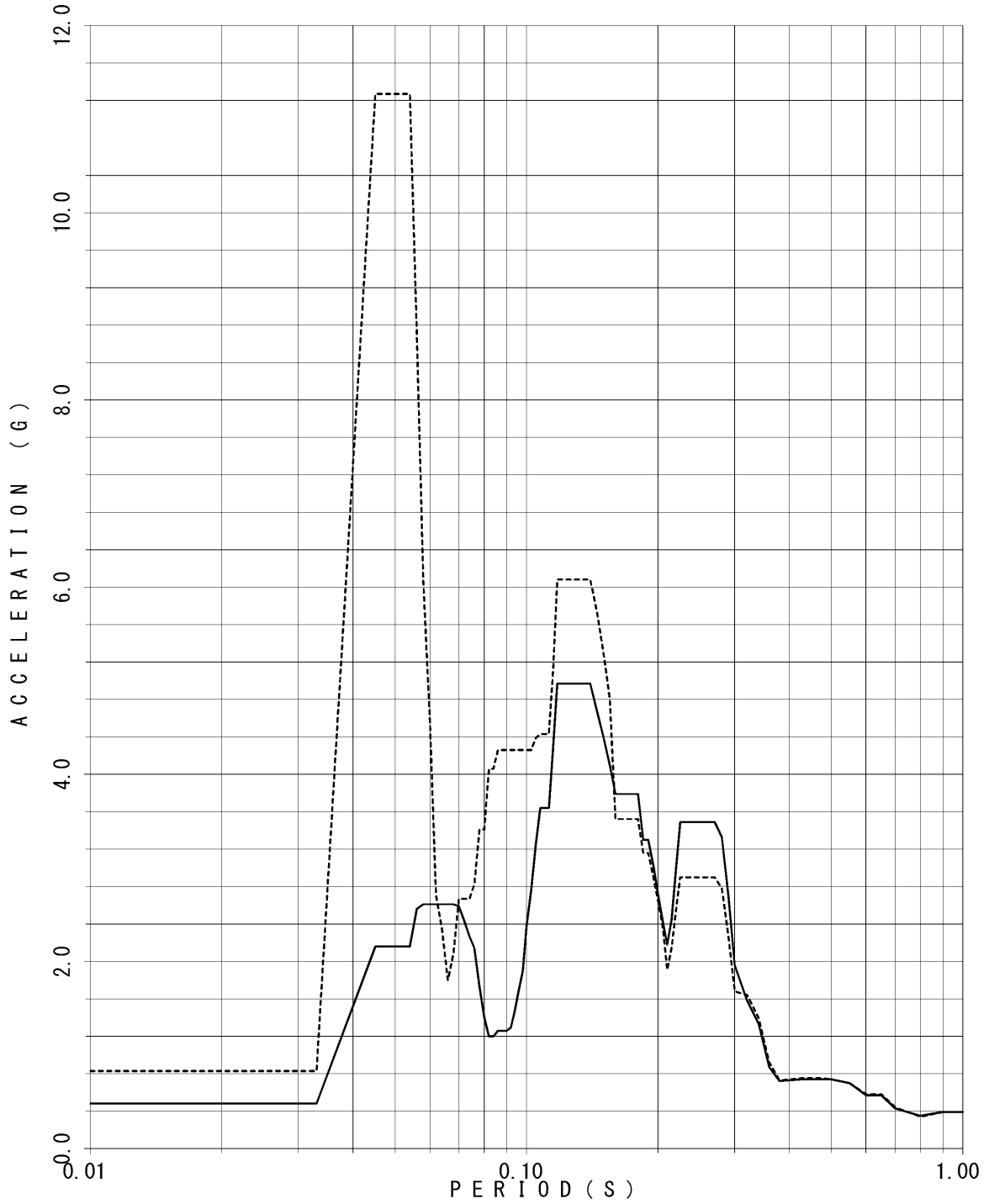
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 0.5%

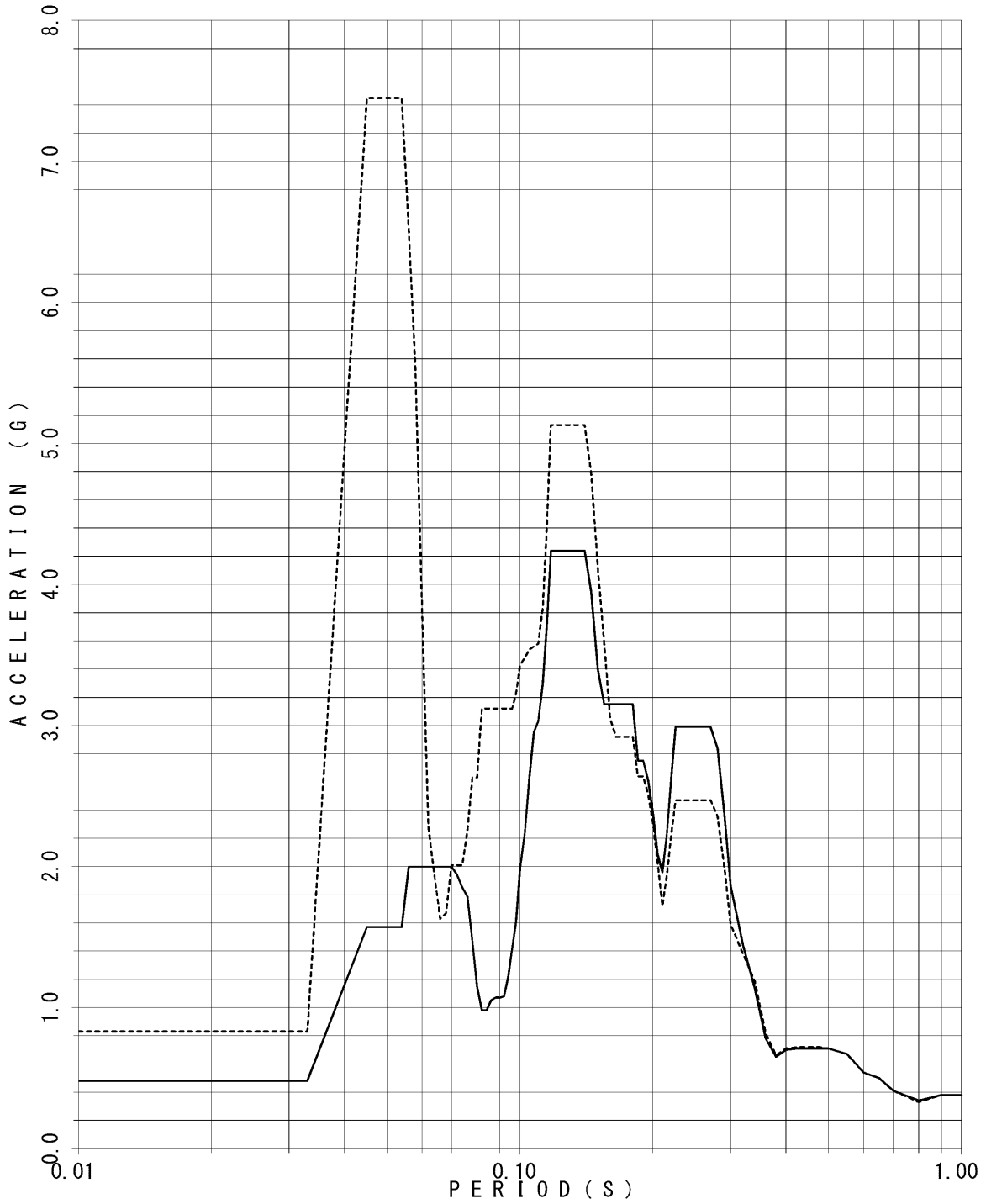
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 1.0%

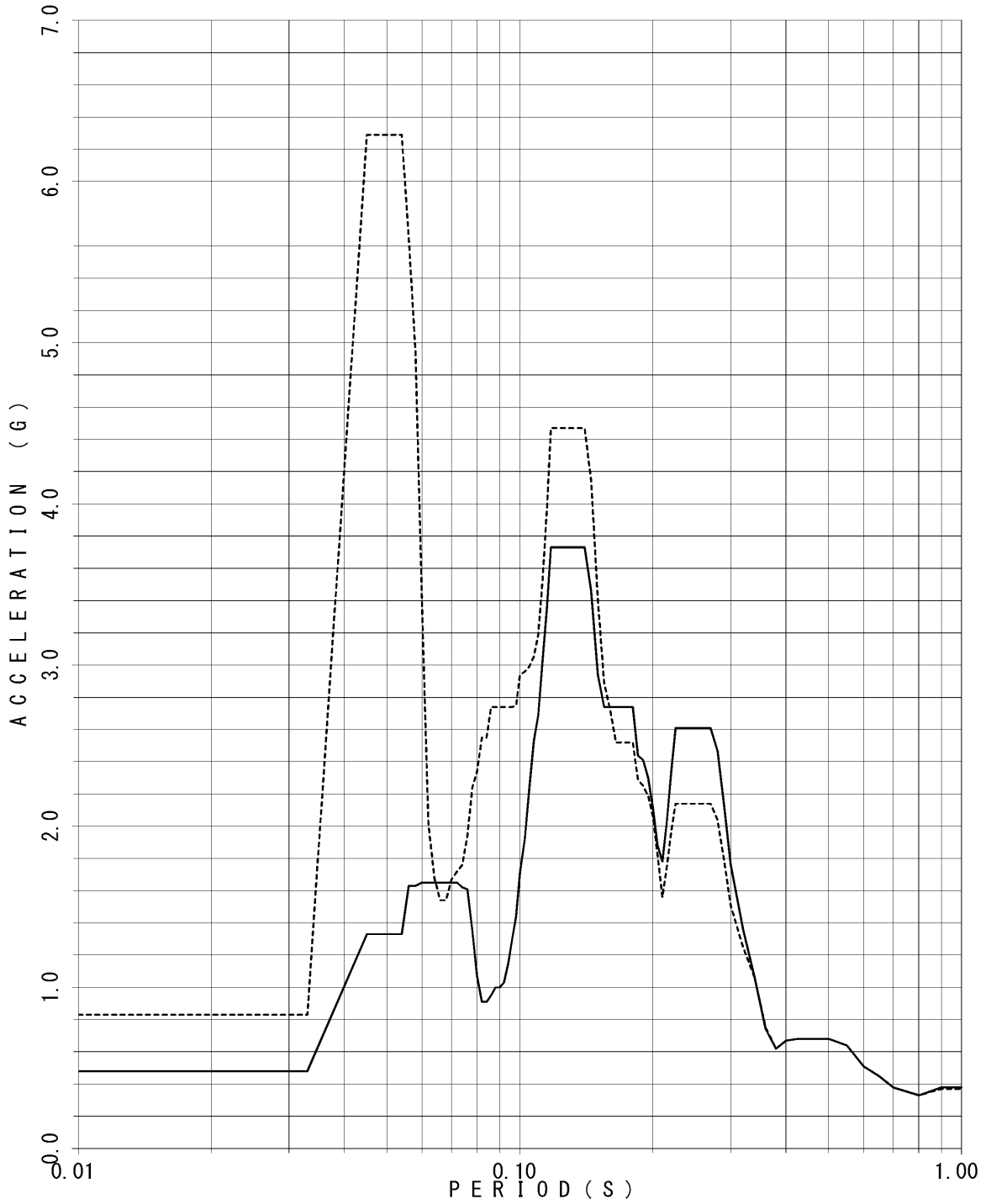
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 1.5%

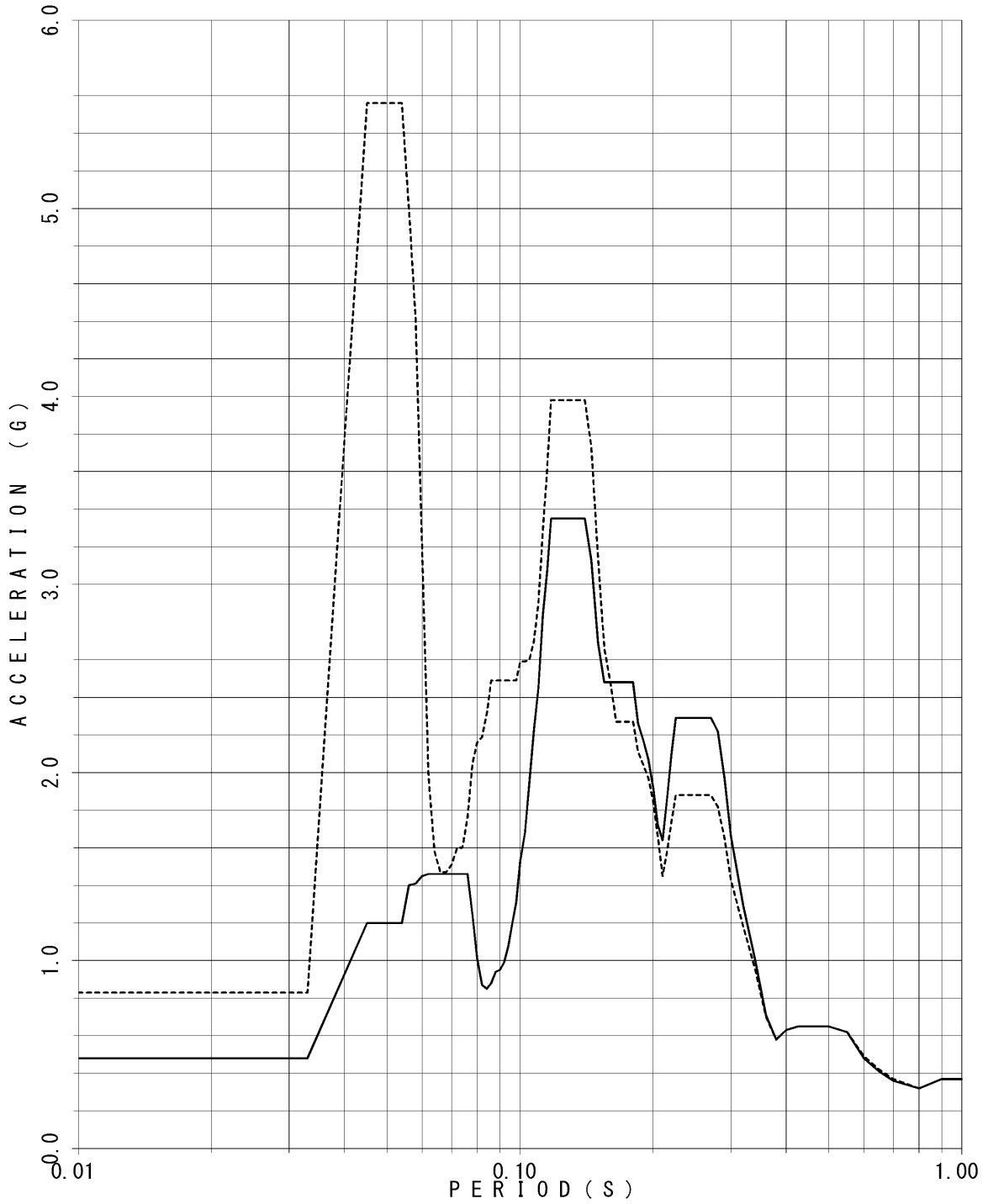
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 2.0%

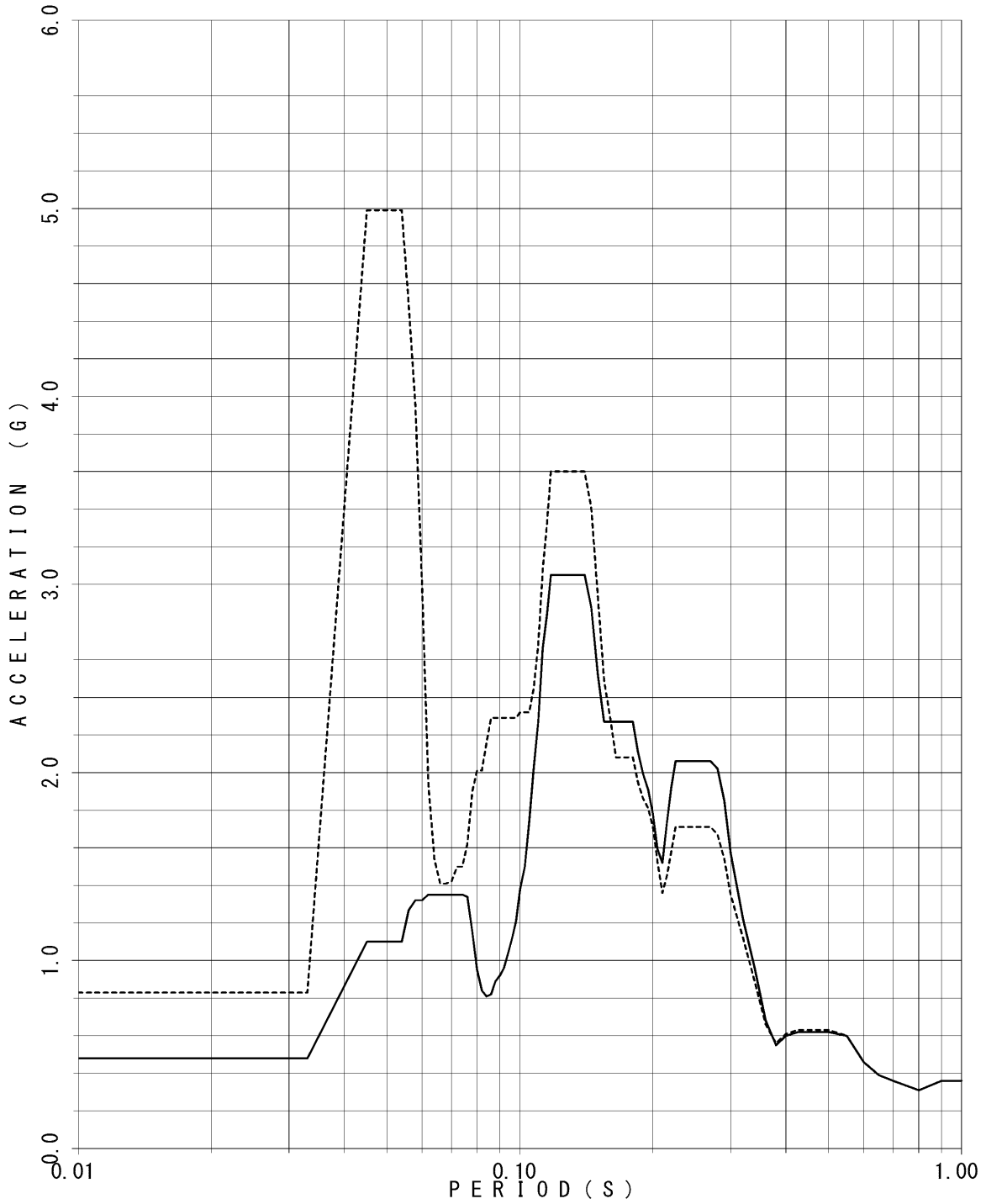
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 2.5%

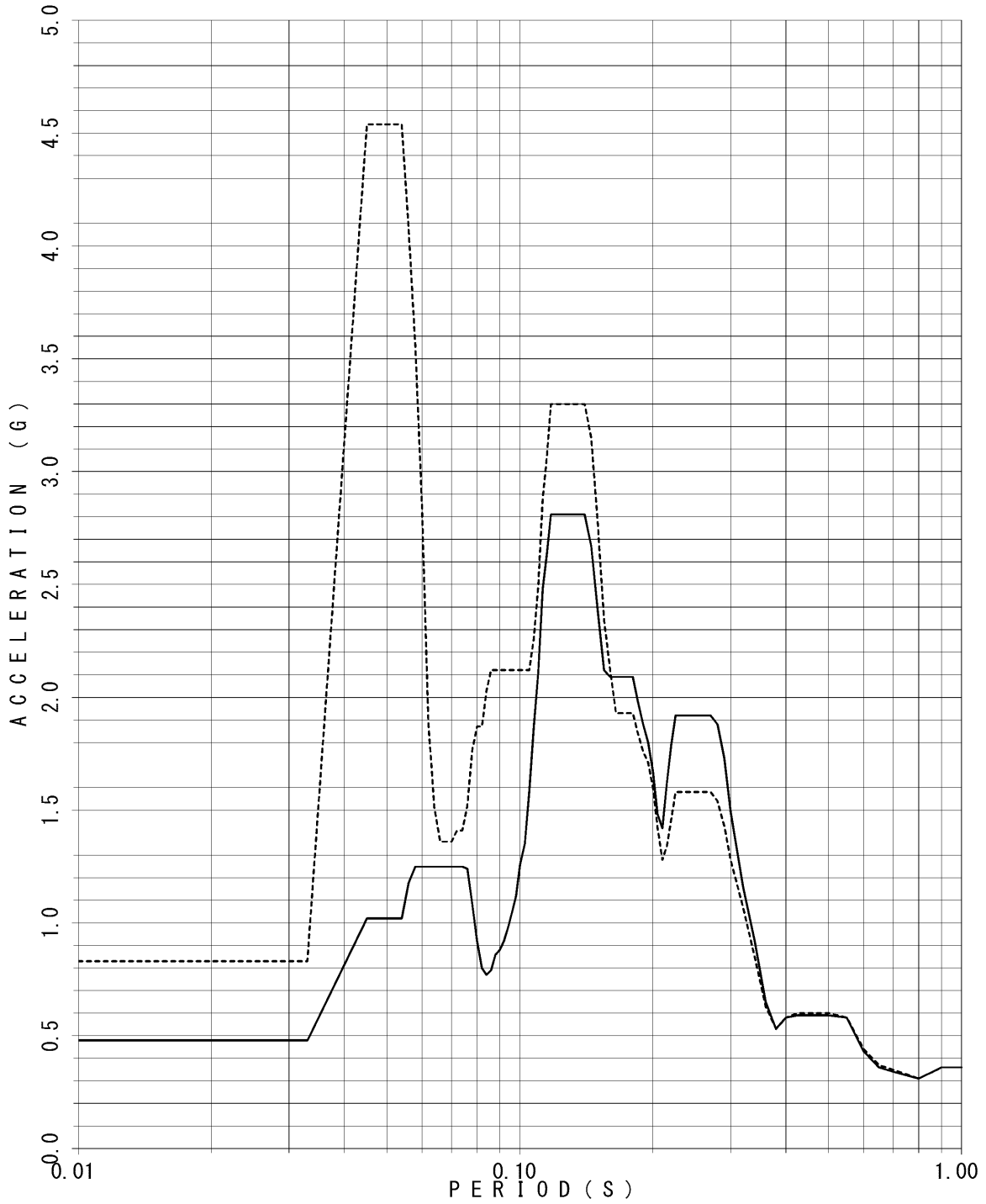
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 3.0%

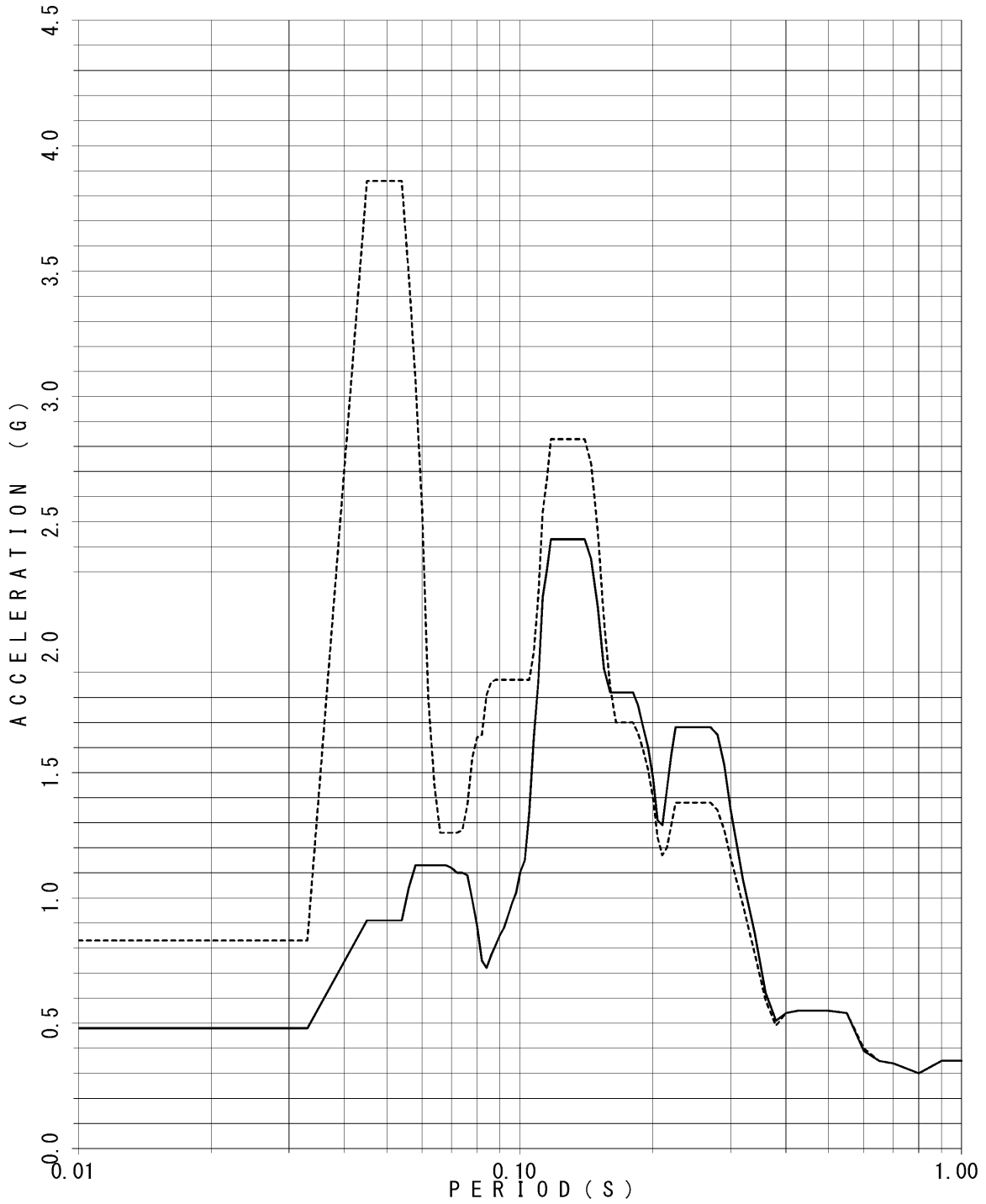
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 4.0%

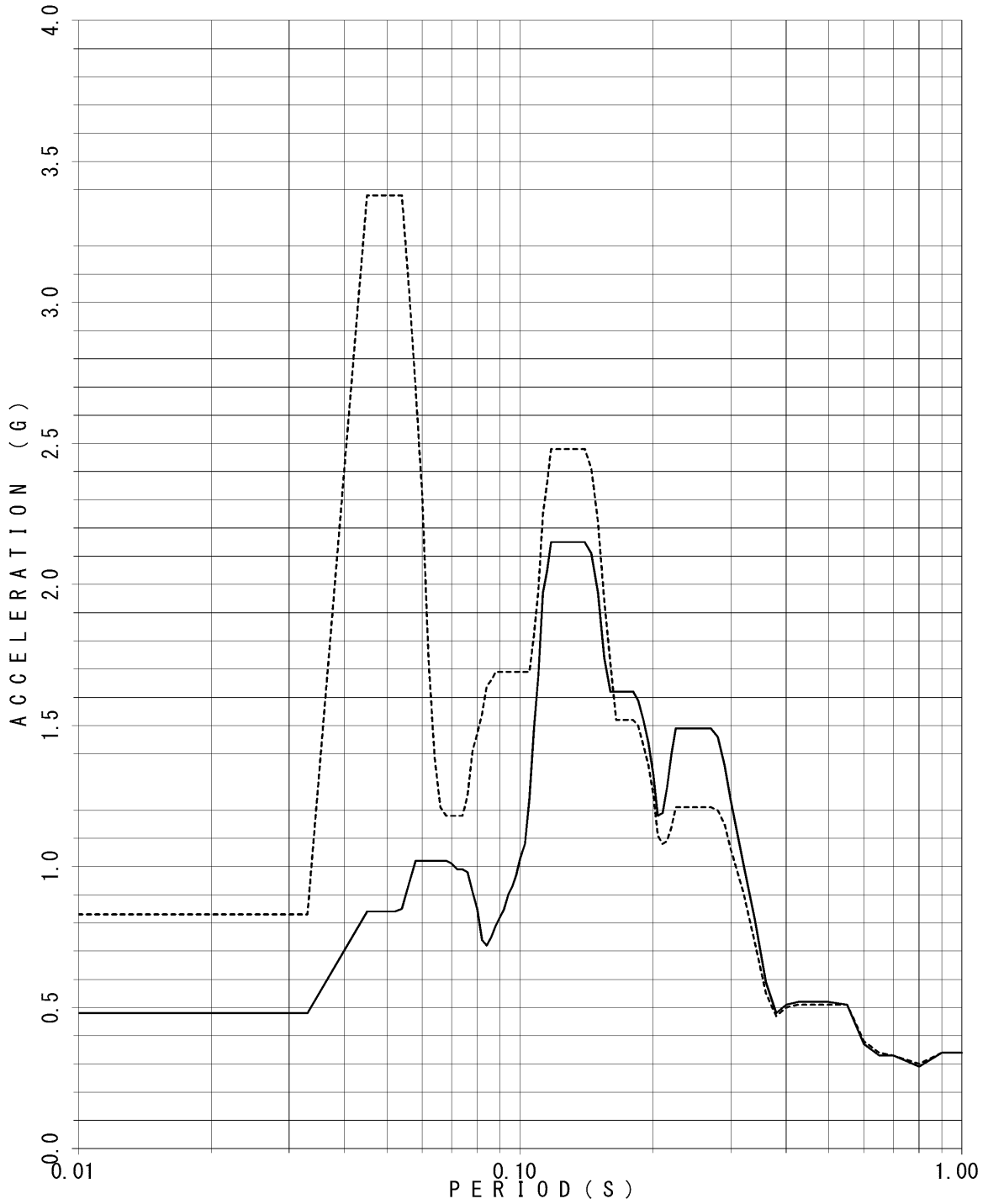
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 5.0%

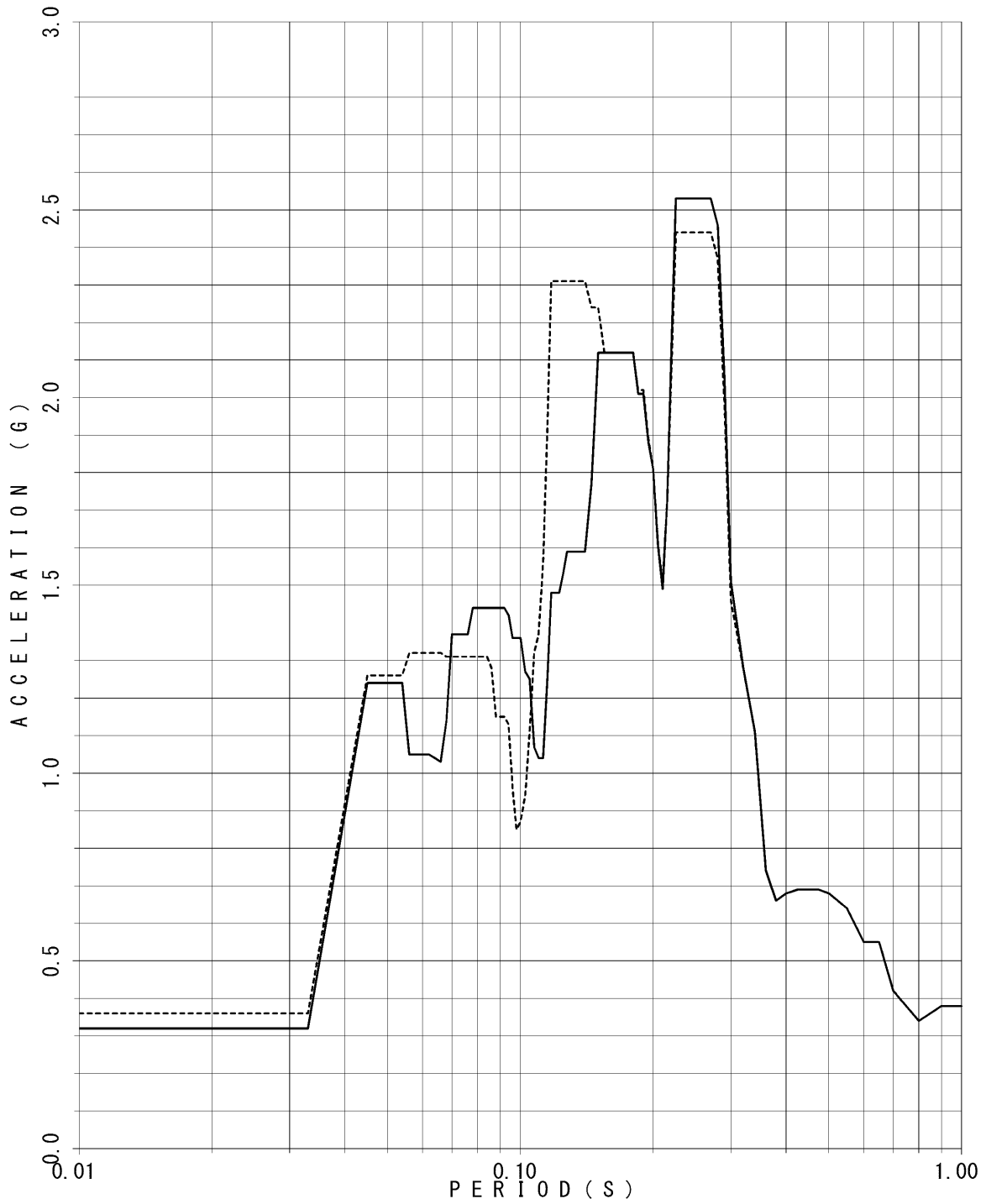
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 0.5%

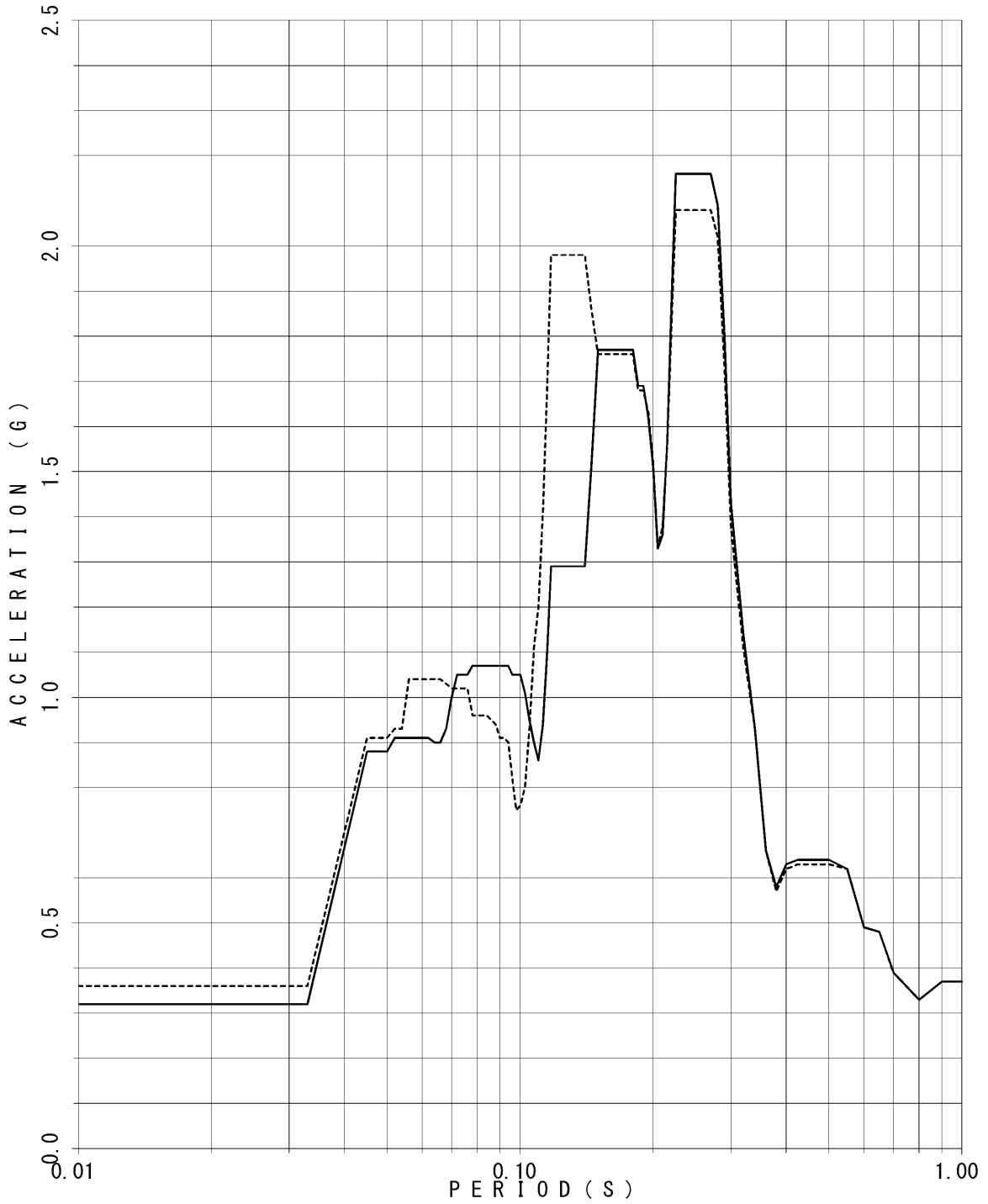
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0%

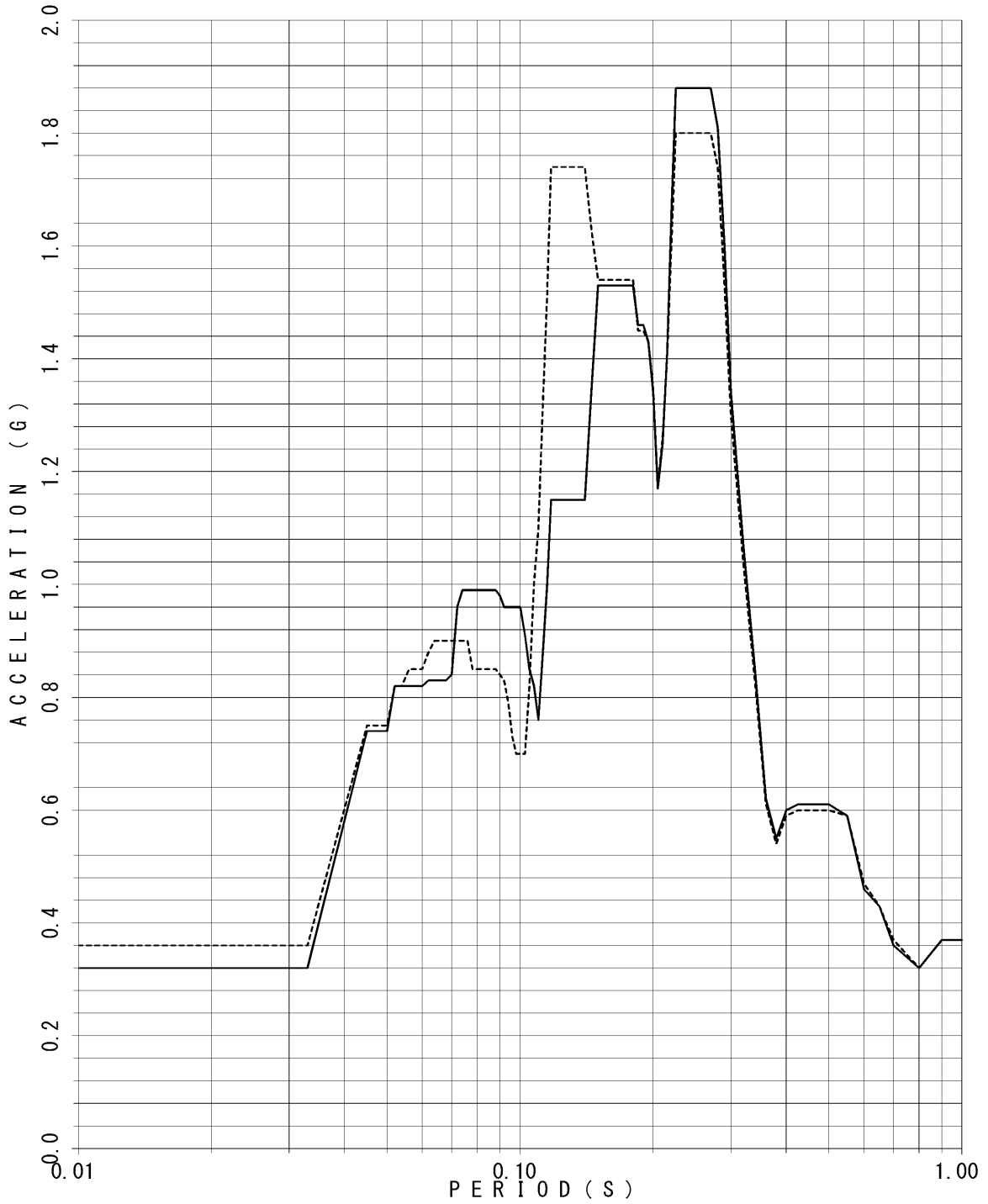
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

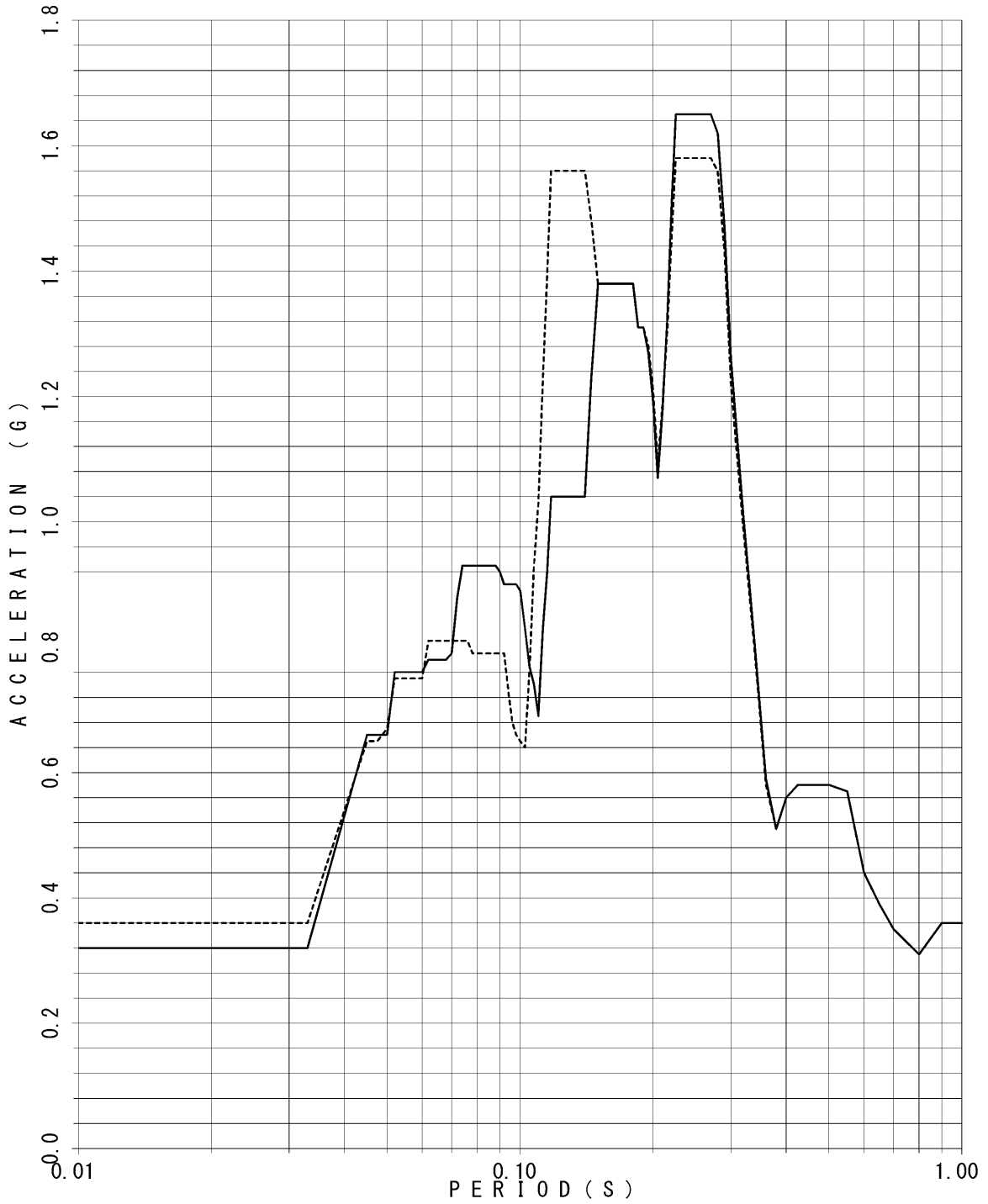
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 2.0%

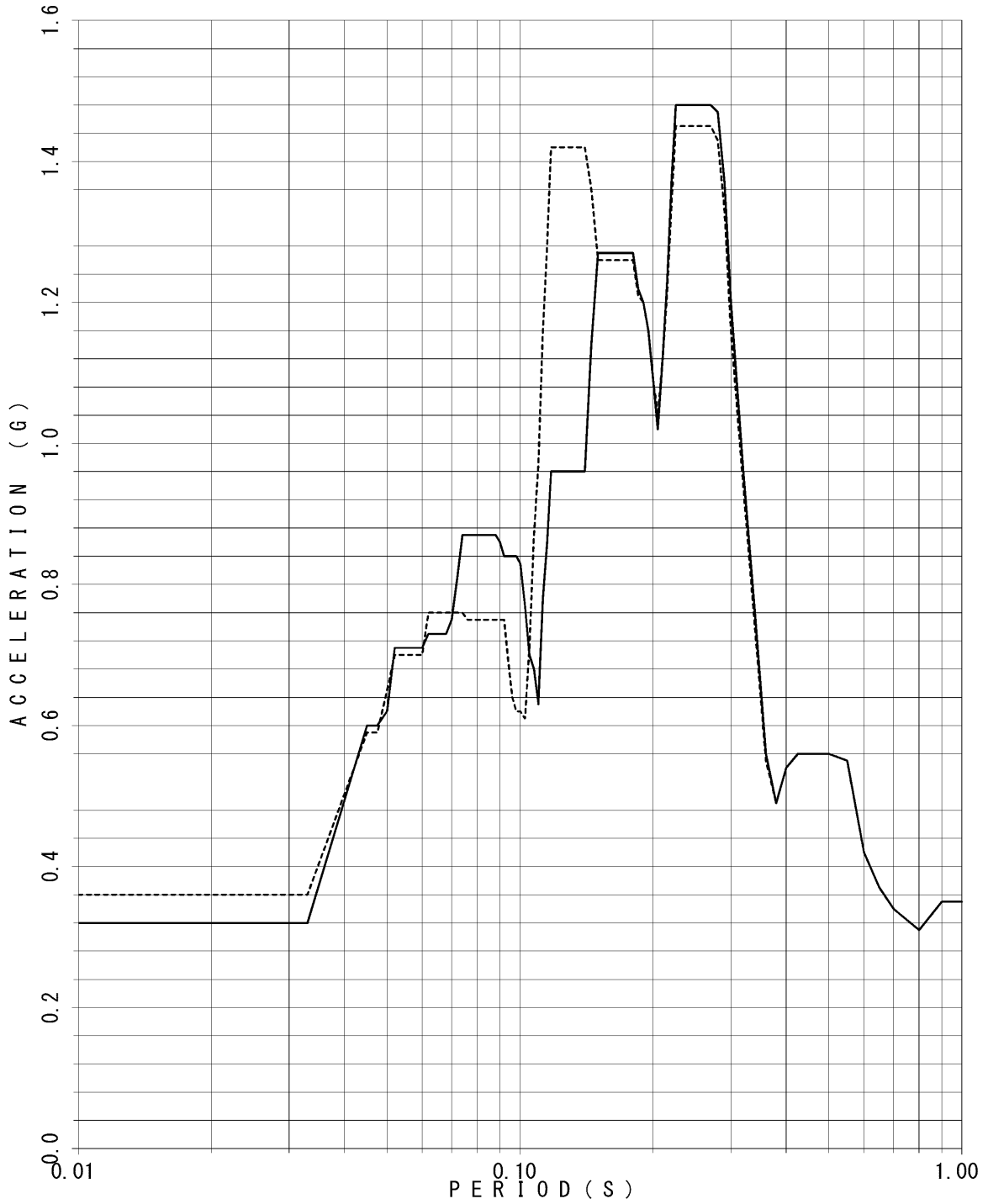
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 2.5%

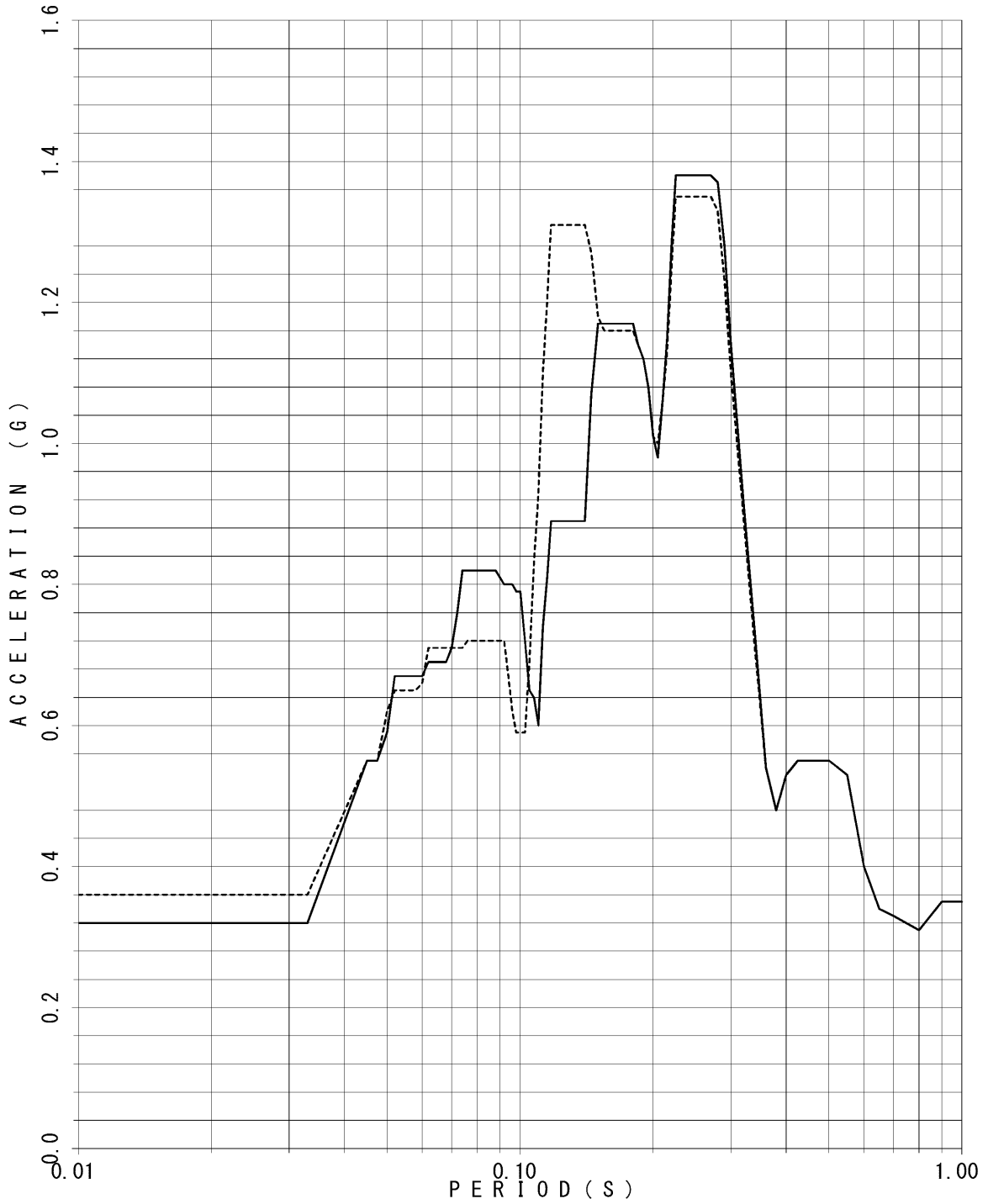
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0%

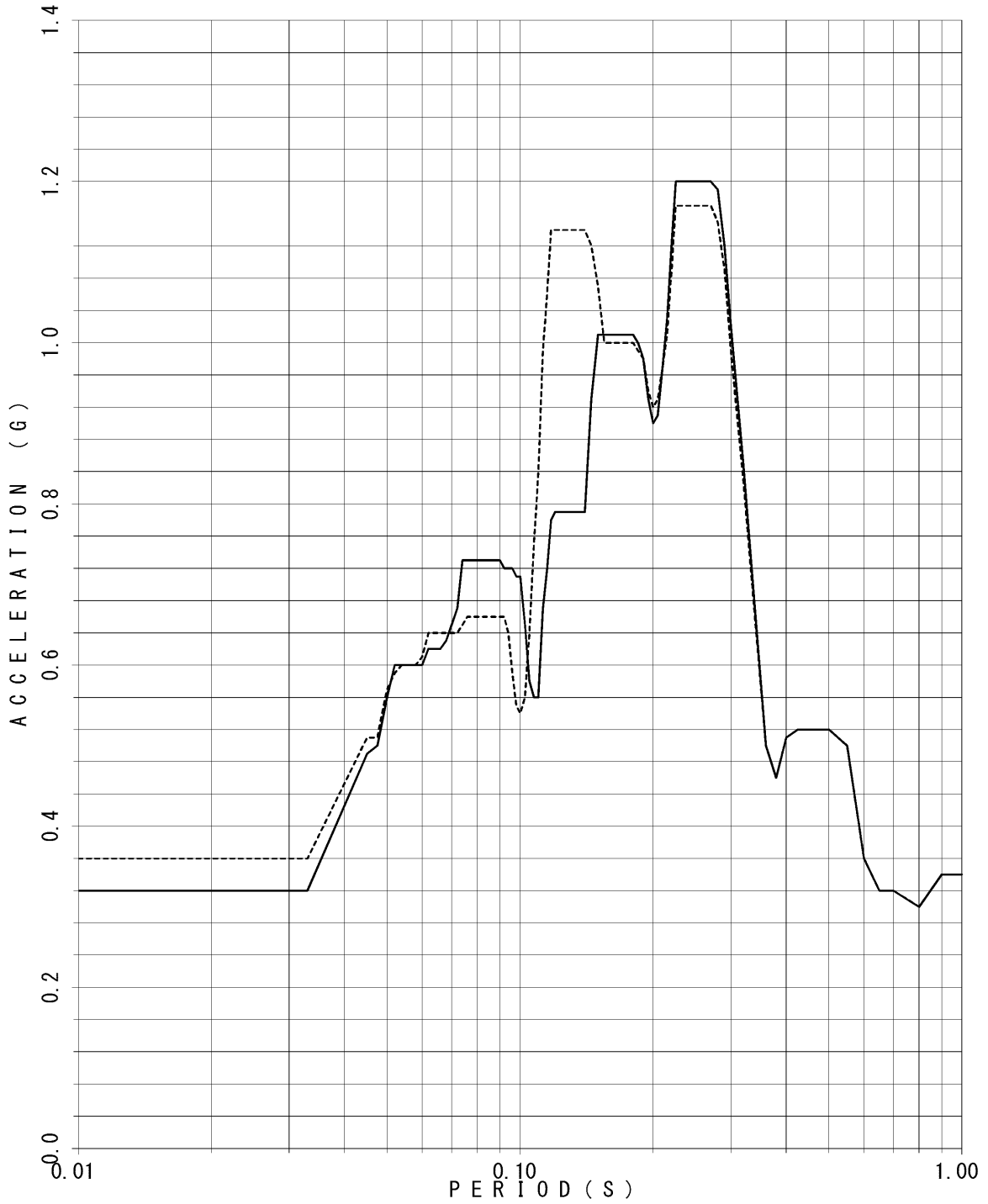
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

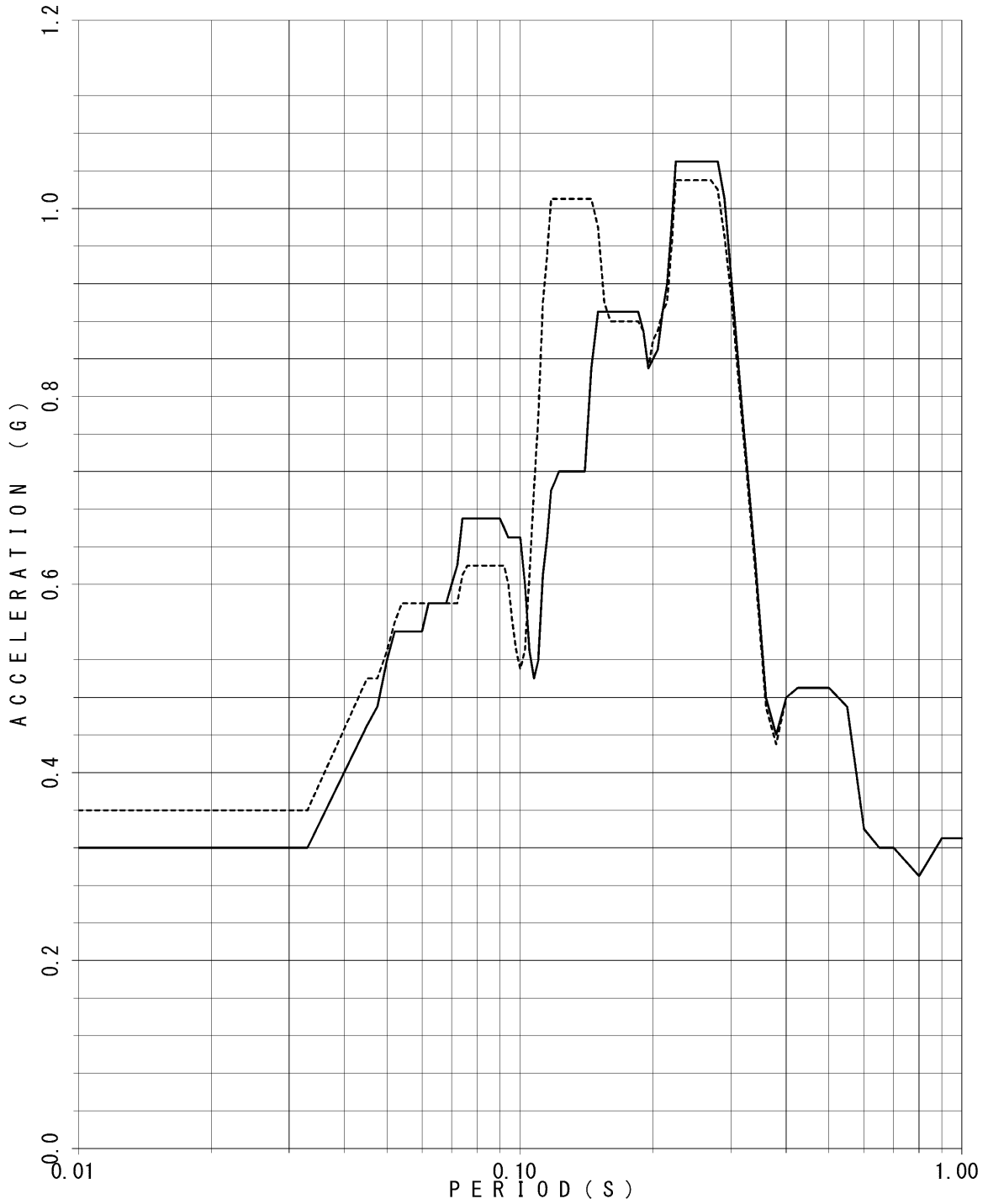
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

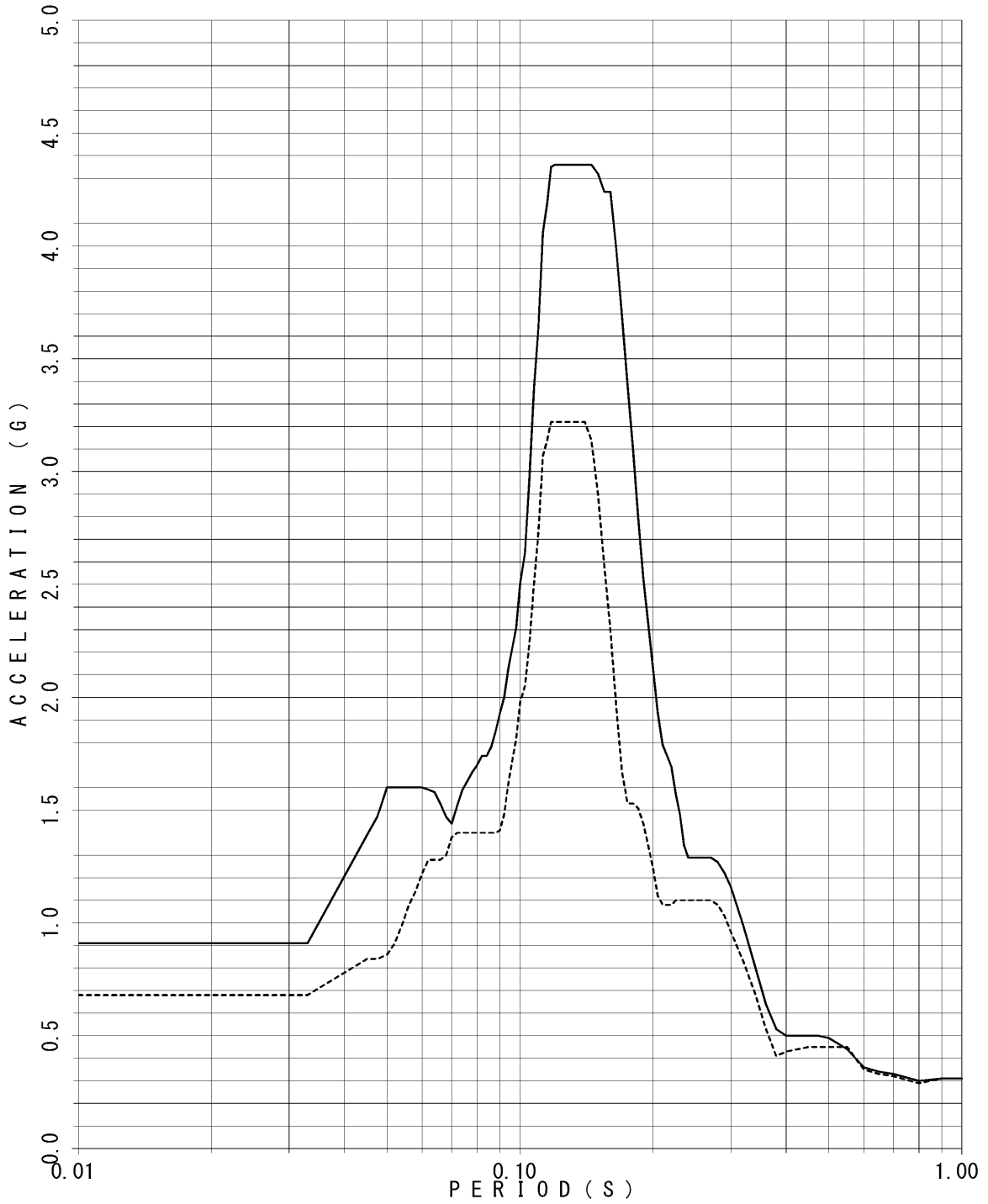
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 8.0%

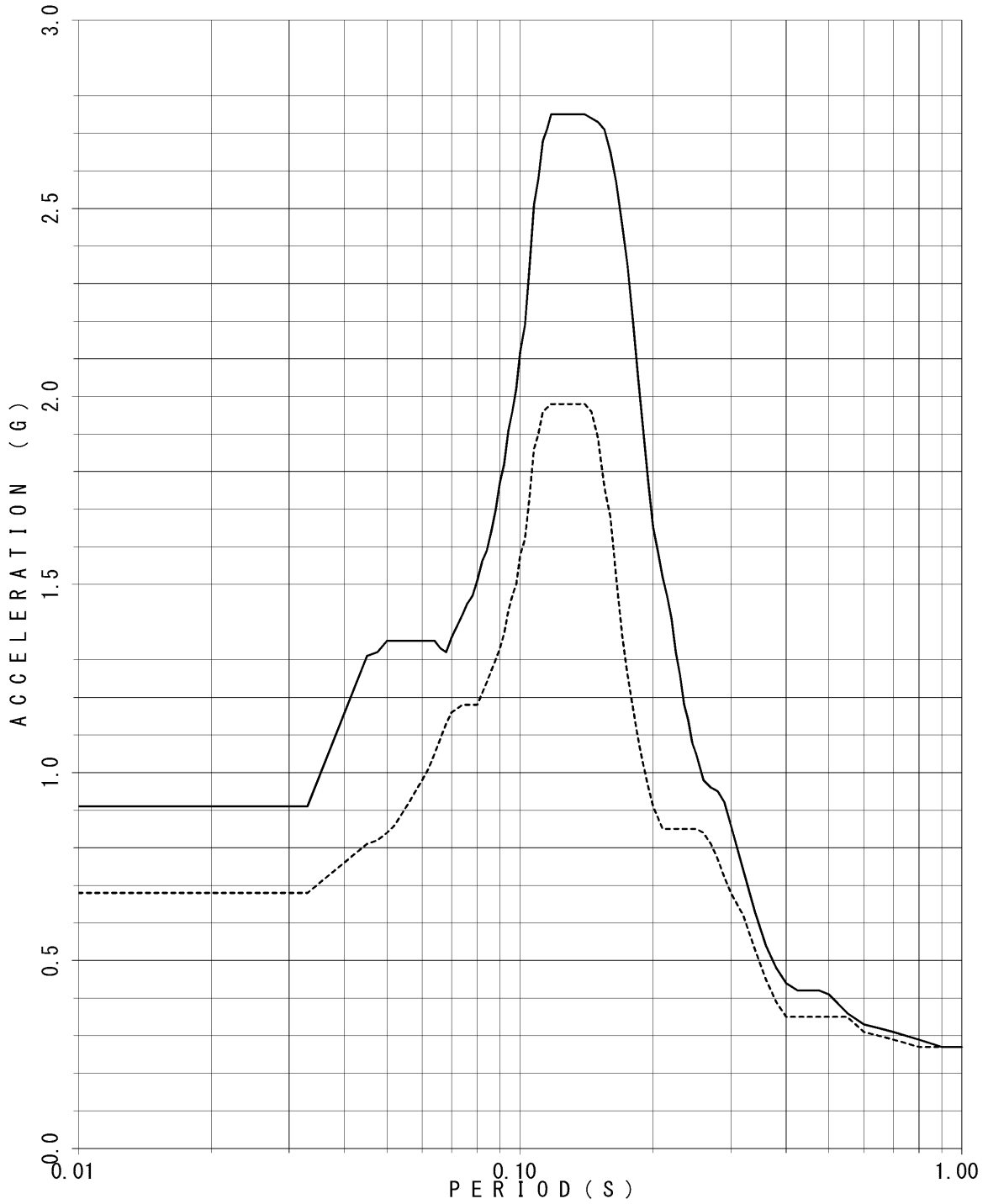
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUnsh (NS方向観測波)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 15.0%

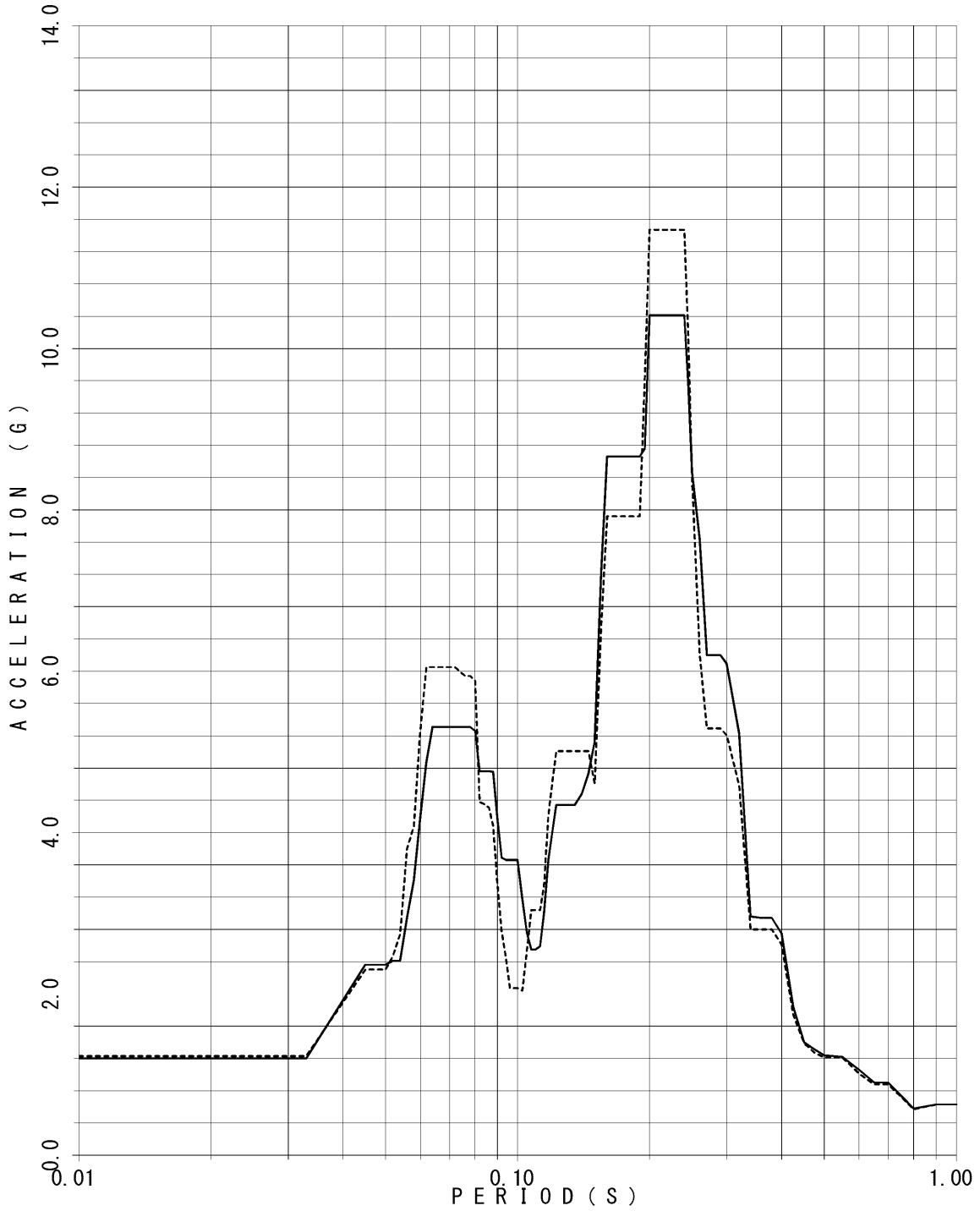
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

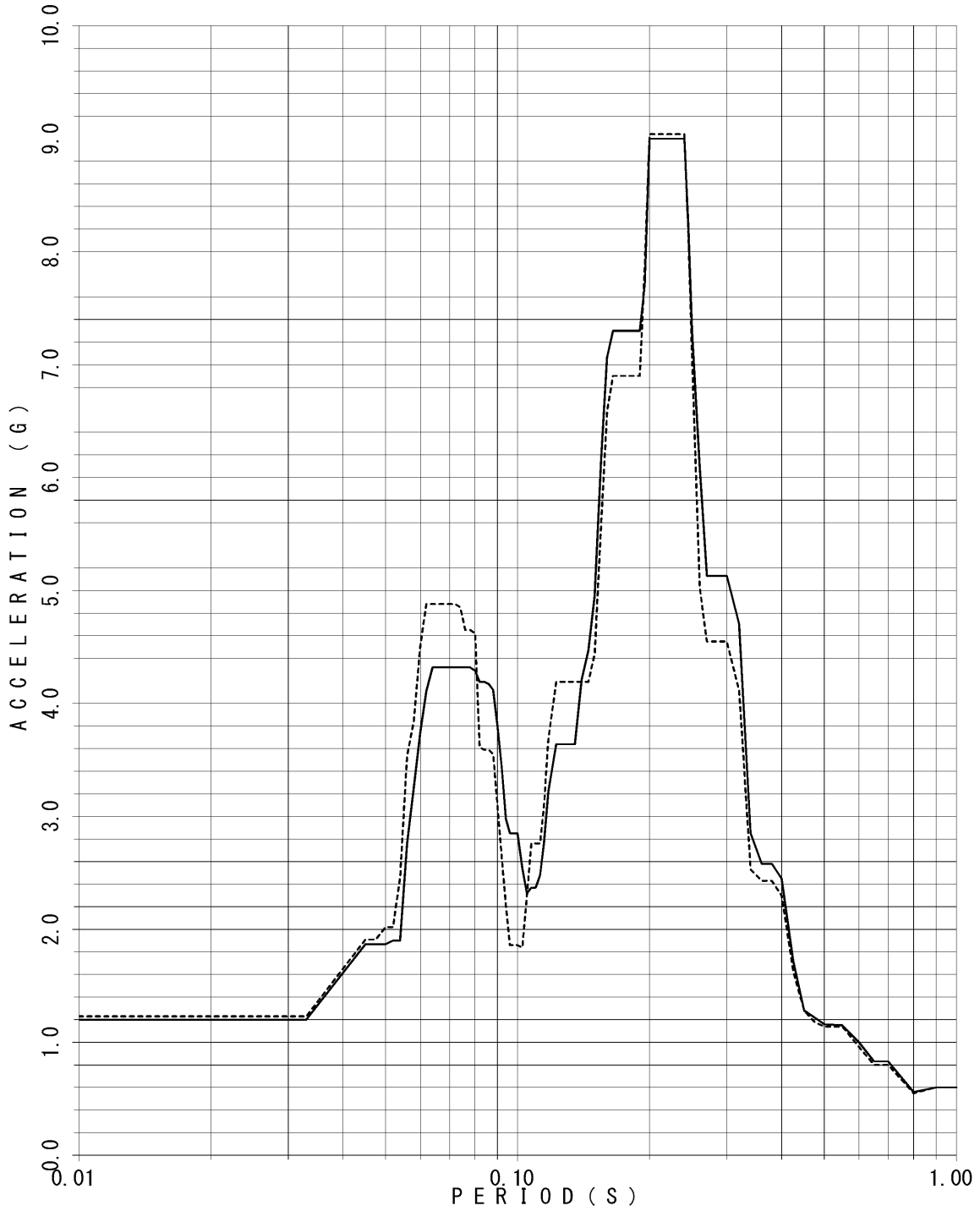
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL59.90M #PC01
 DAMPING : 1.0%

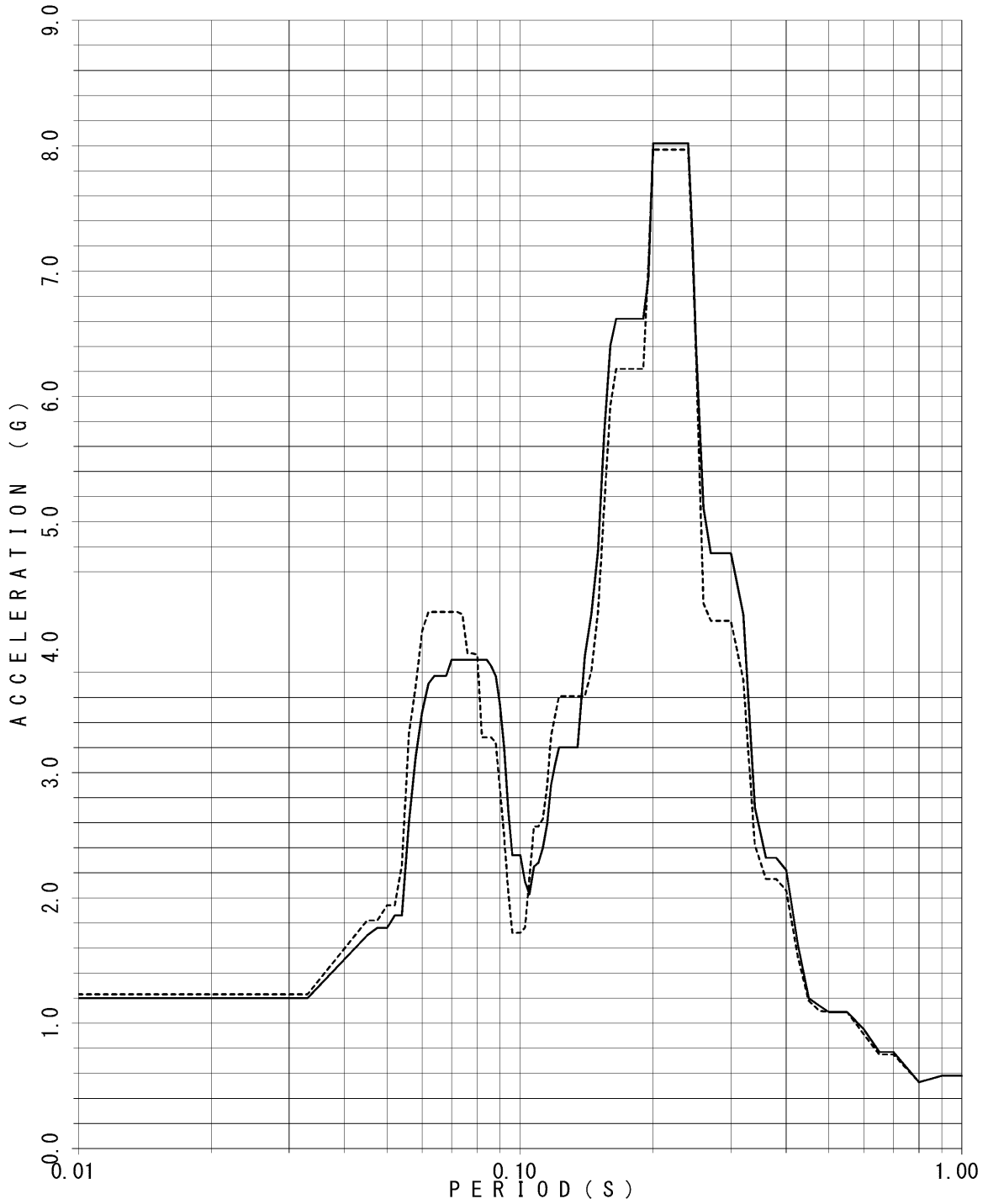
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL59.90M #PC01
 DAMPING : 1.5%

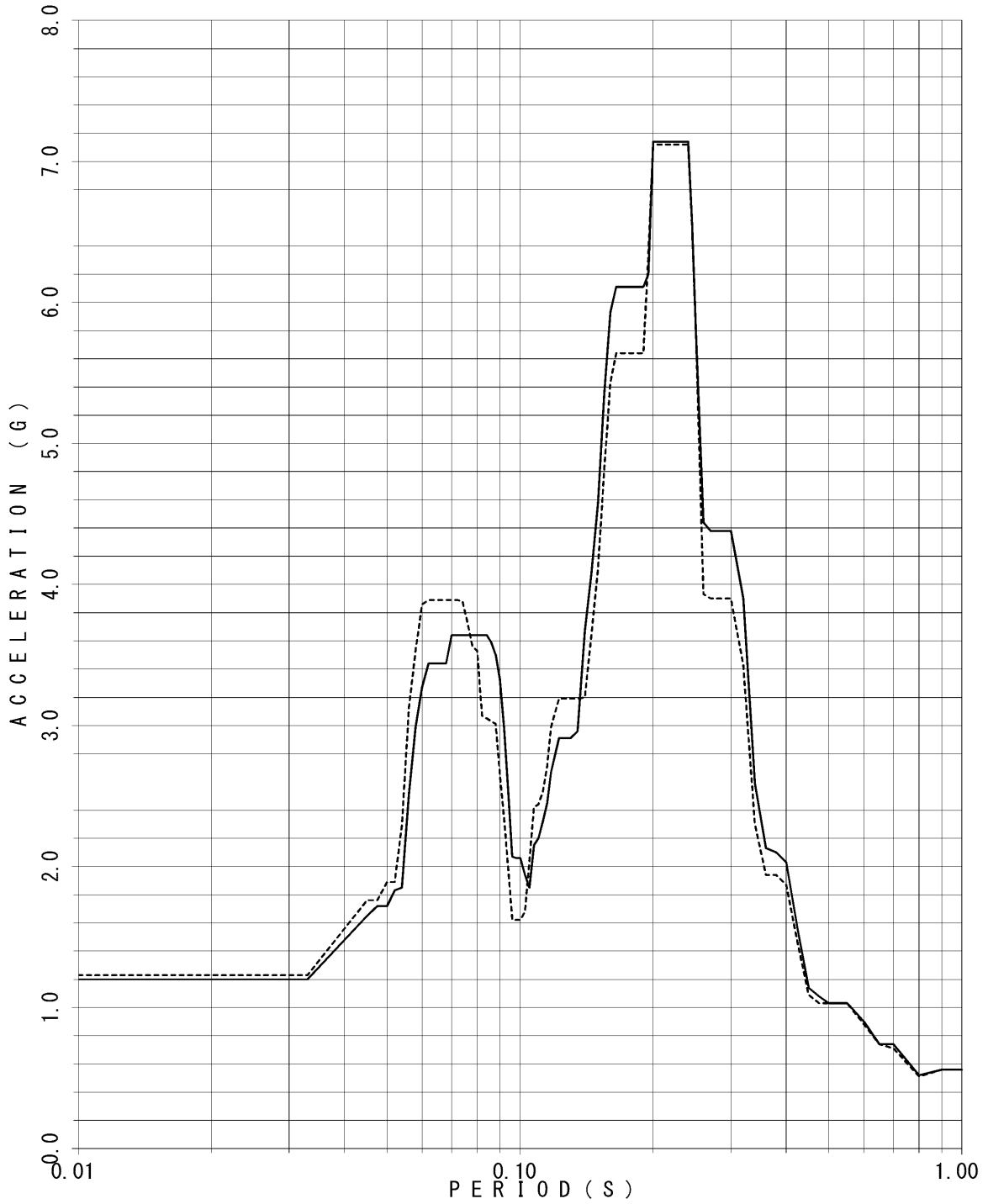
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL59.90M #PC01
 DAMPING : 2.0%

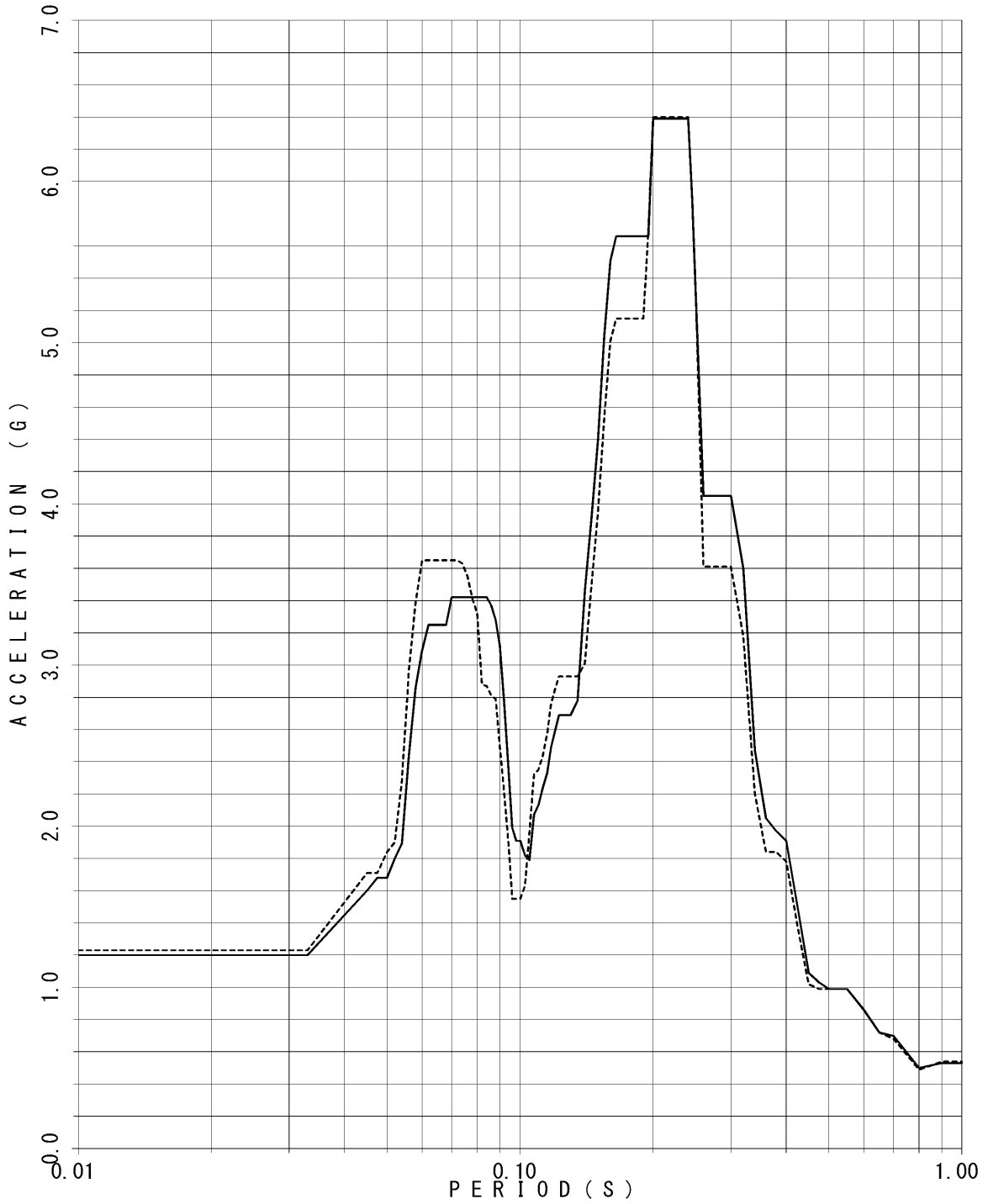
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

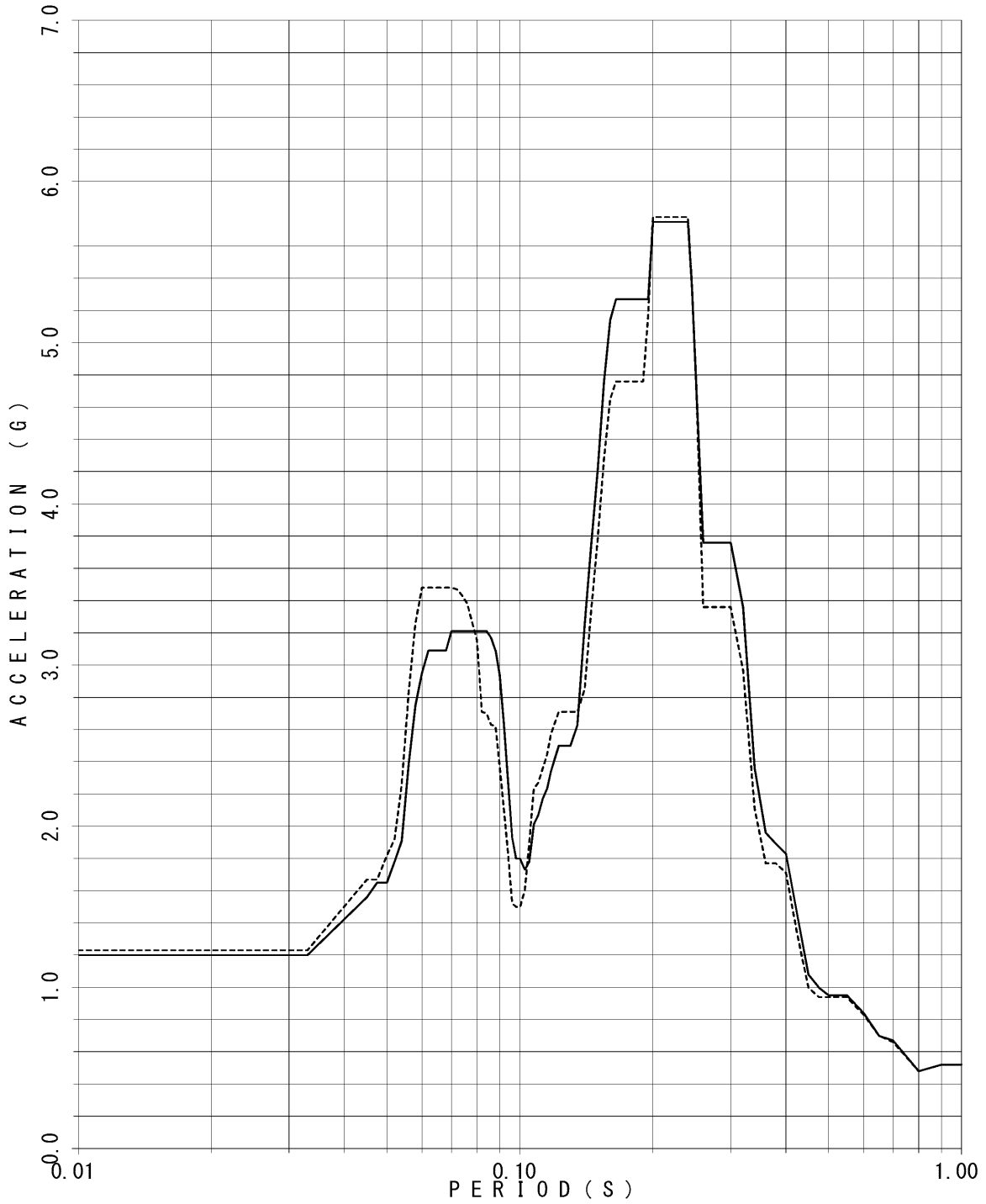
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL59.90M #PC01
 DAMPING : 3.0%

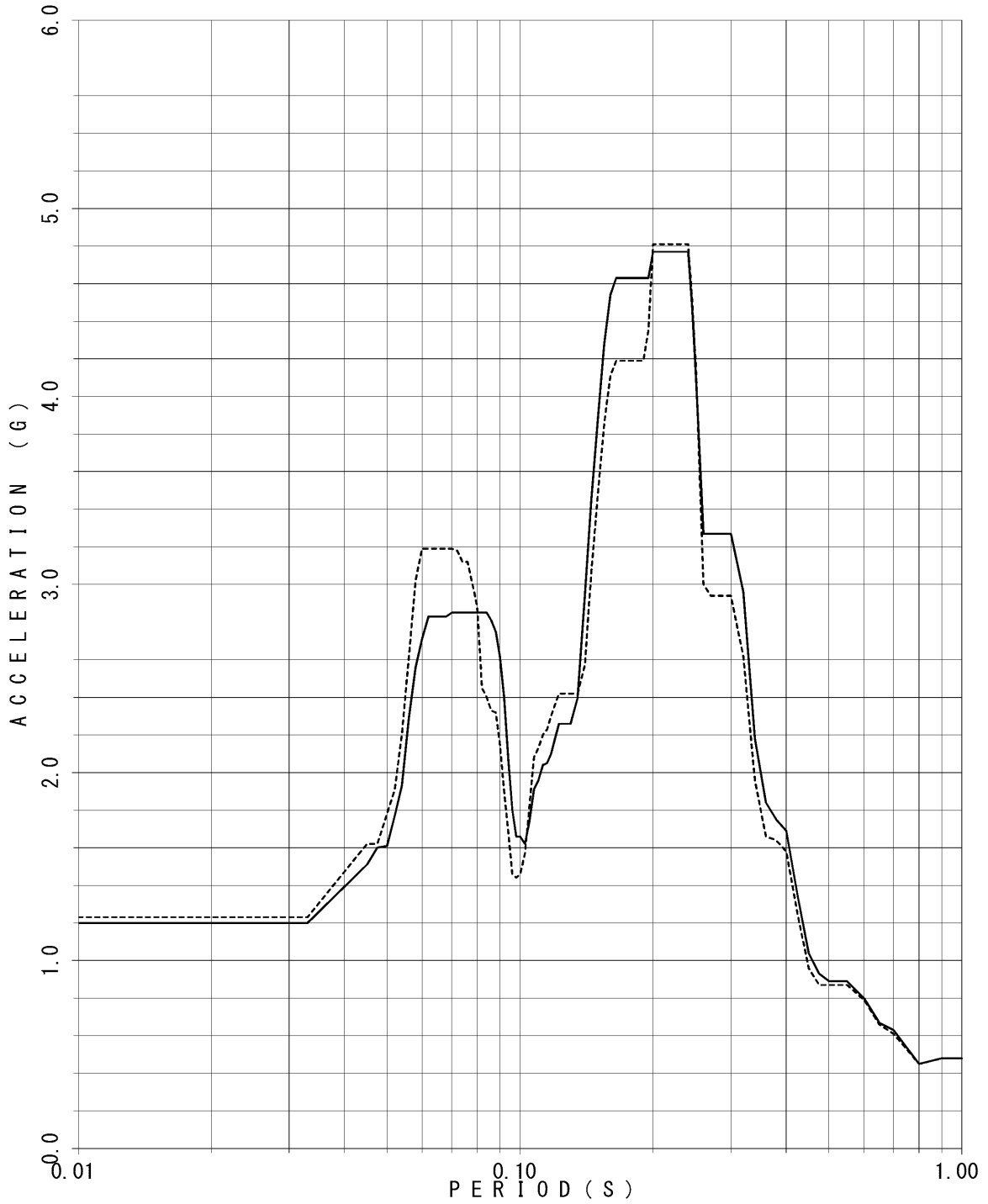
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL59.90M #PC01
 DAMPING : 4.0%

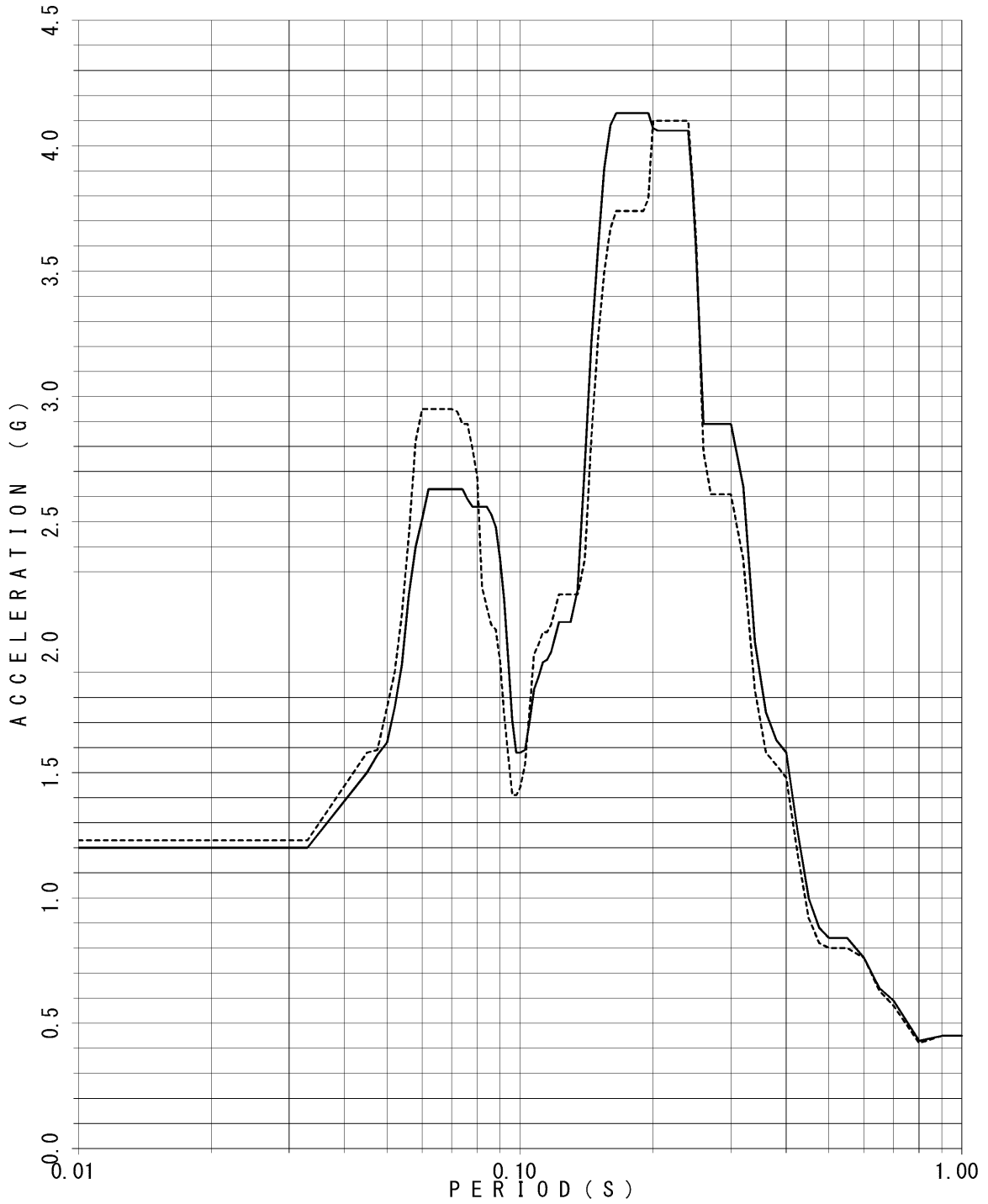
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

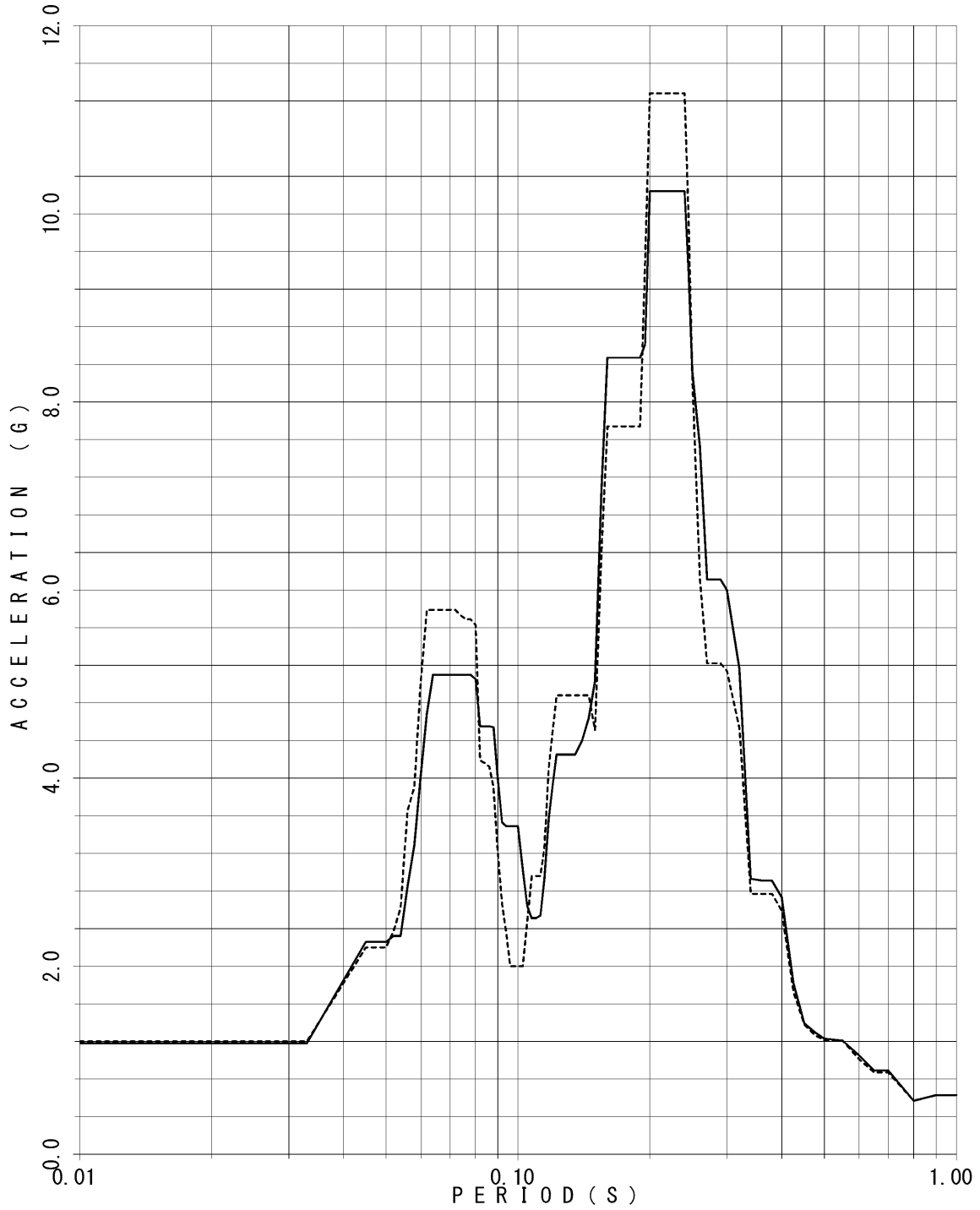
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL58.40M #PC02
 DAMPING : 0.5%

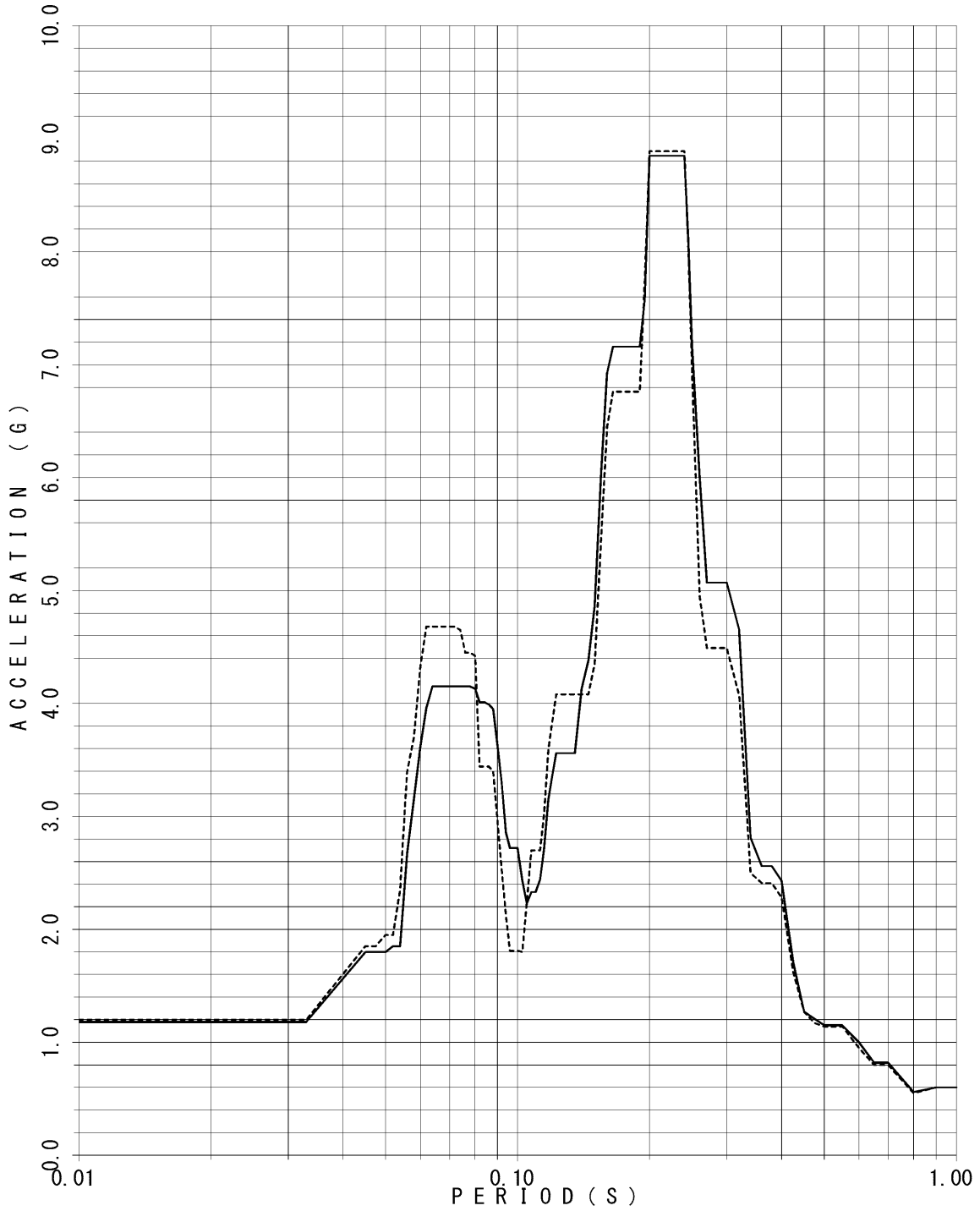
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

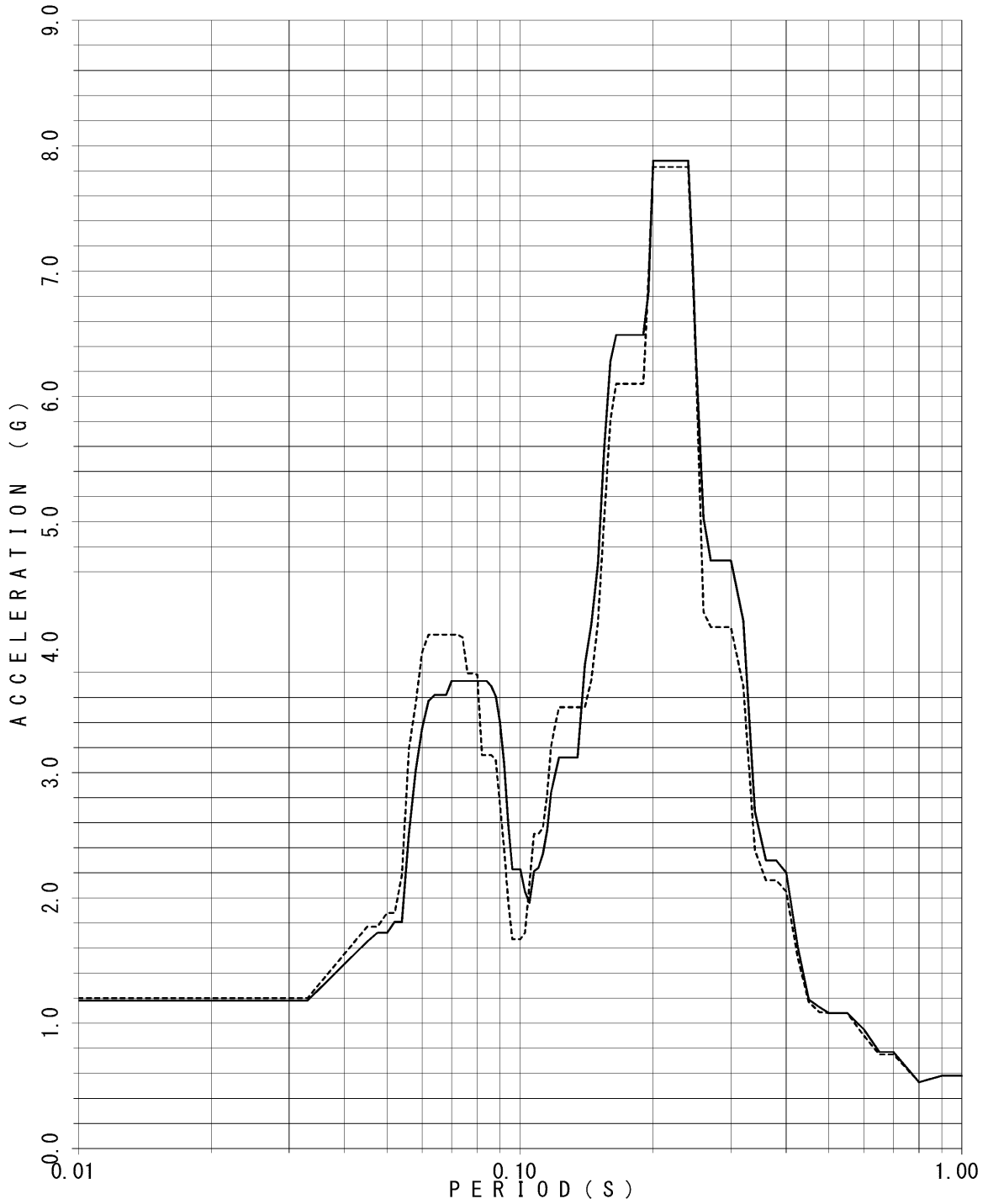
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL58.40M #PC02
 DAMPING : 1.5%

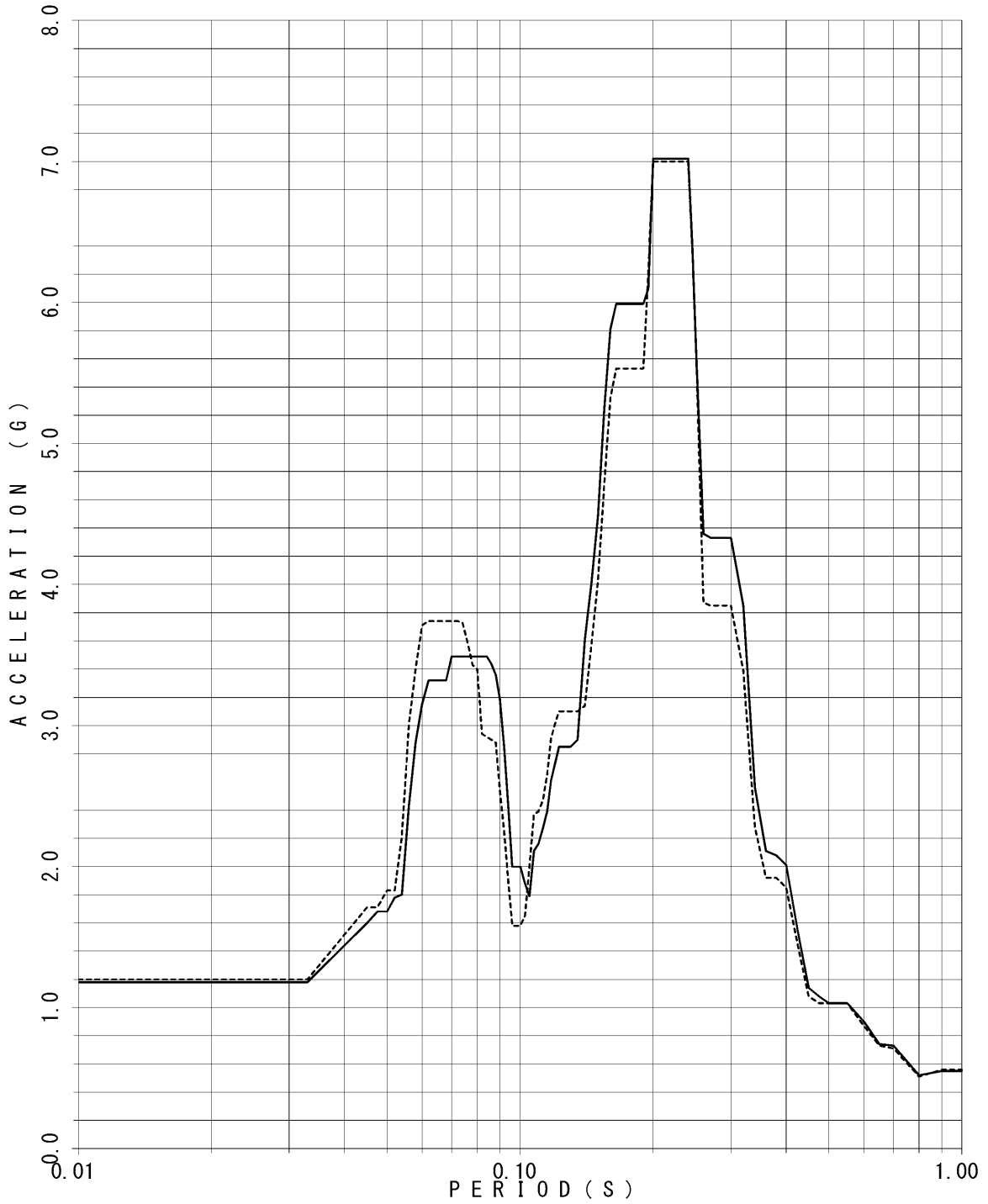
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

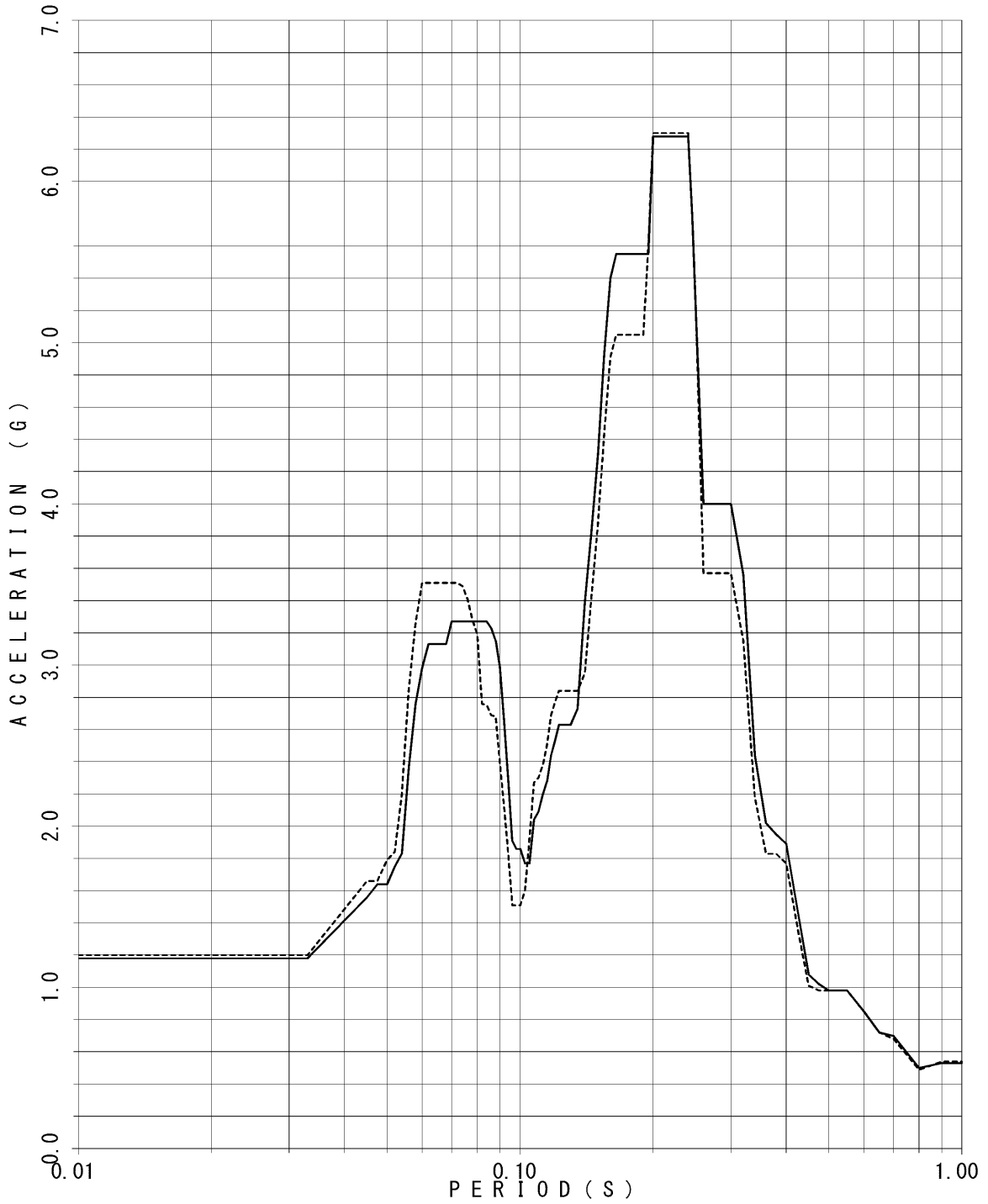
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL58.40M #PC02
 DAMPING : 2.5%

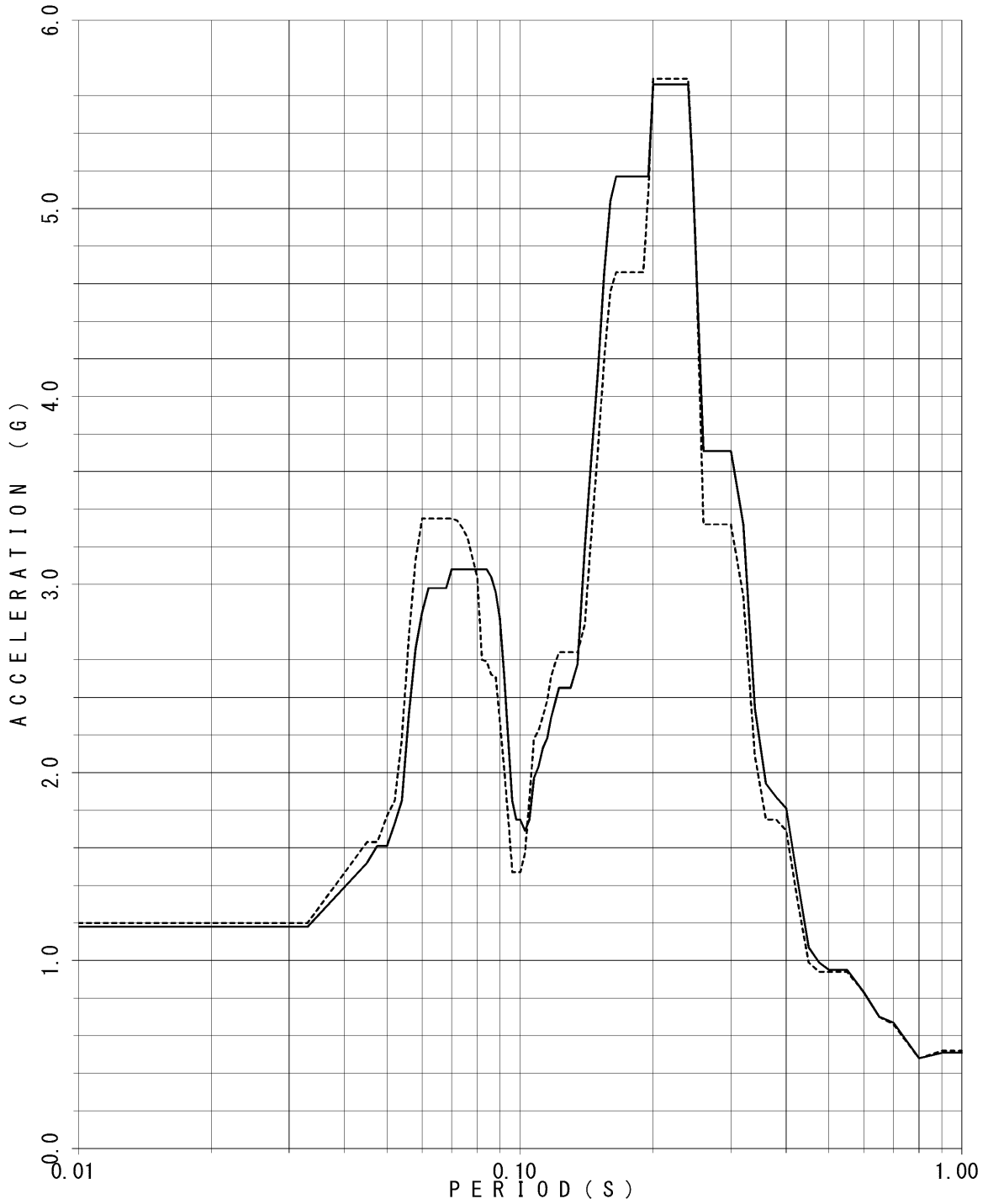
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

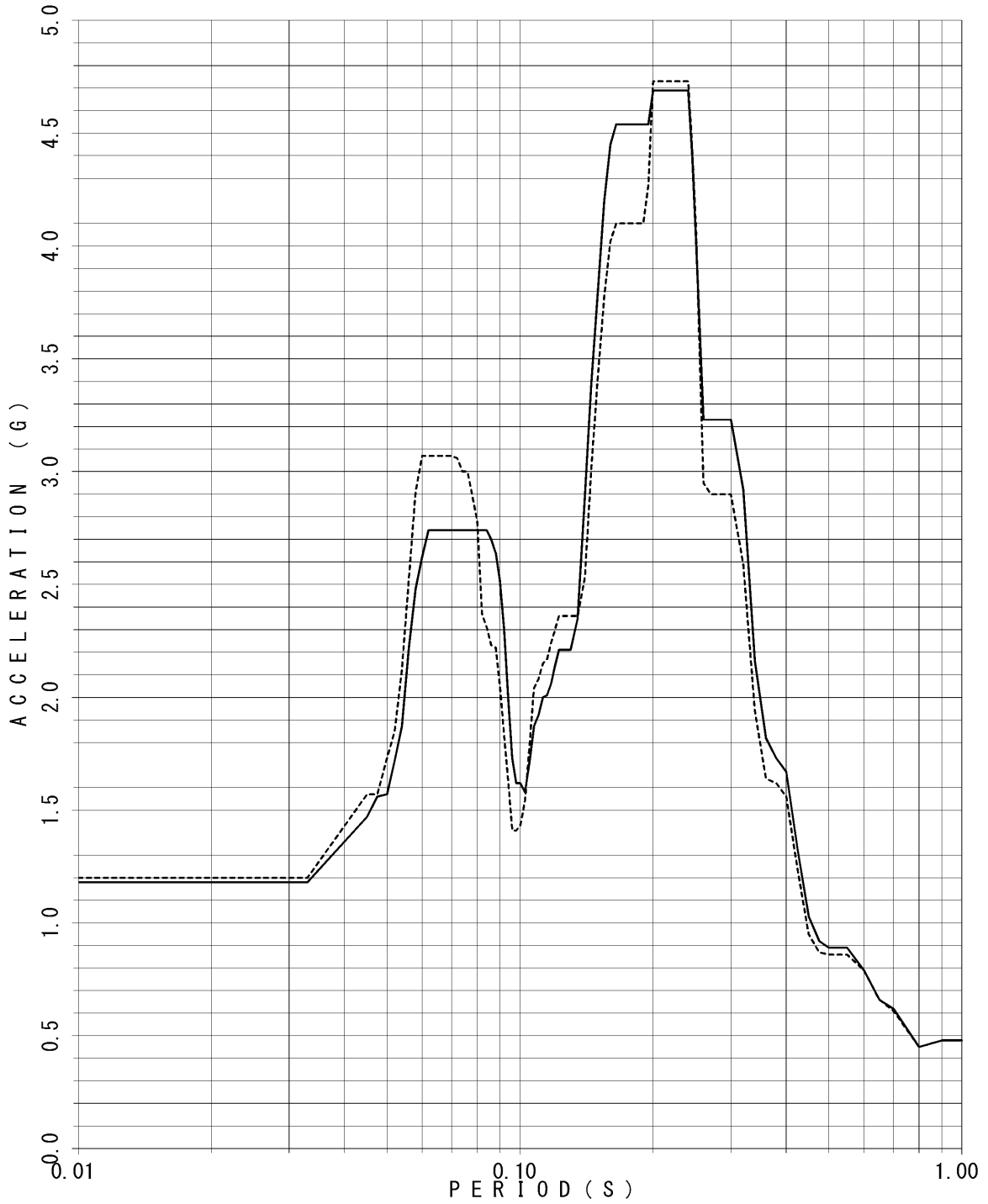
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL58.40M #PC02
 DAMPING : 4.0%

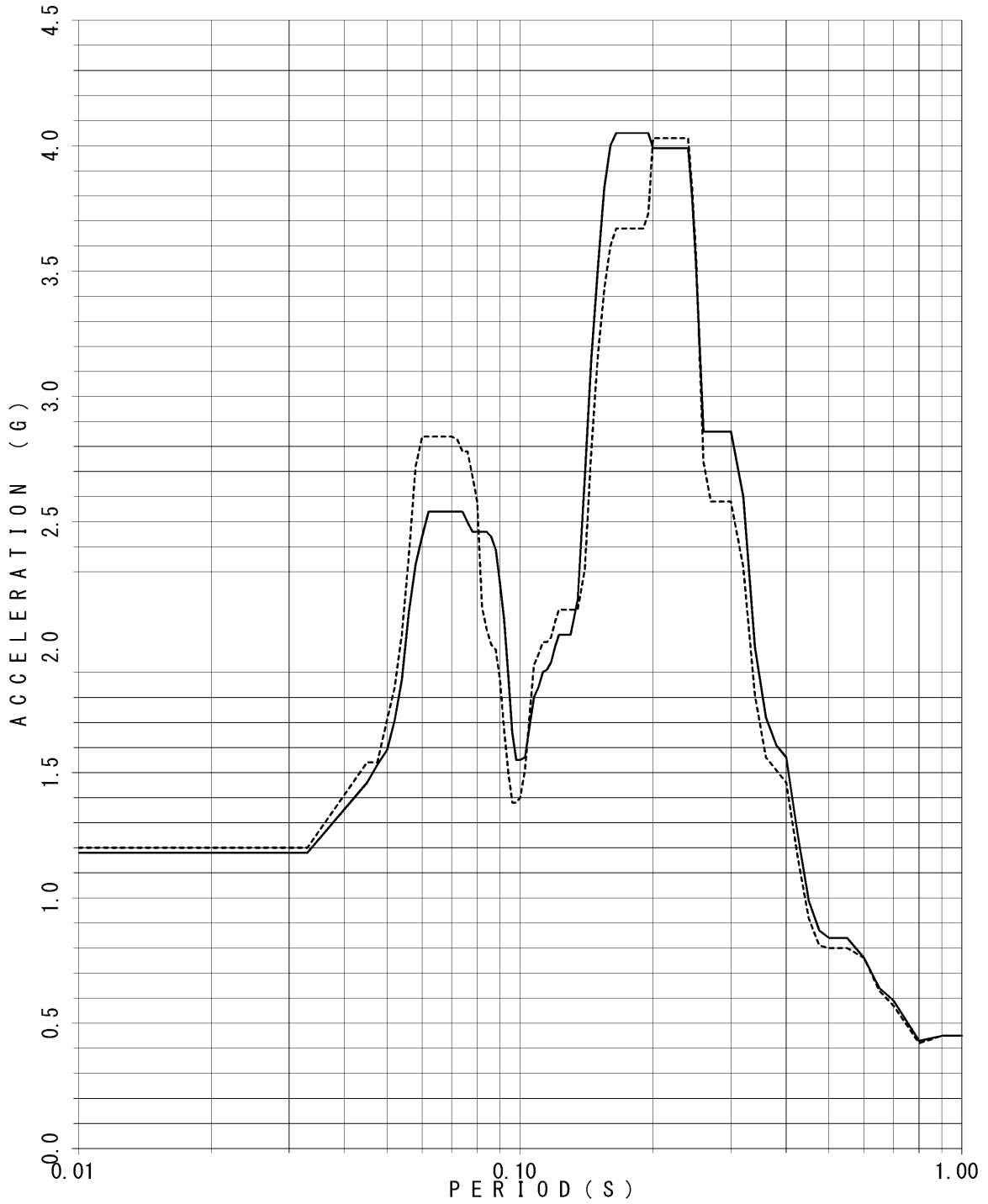
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

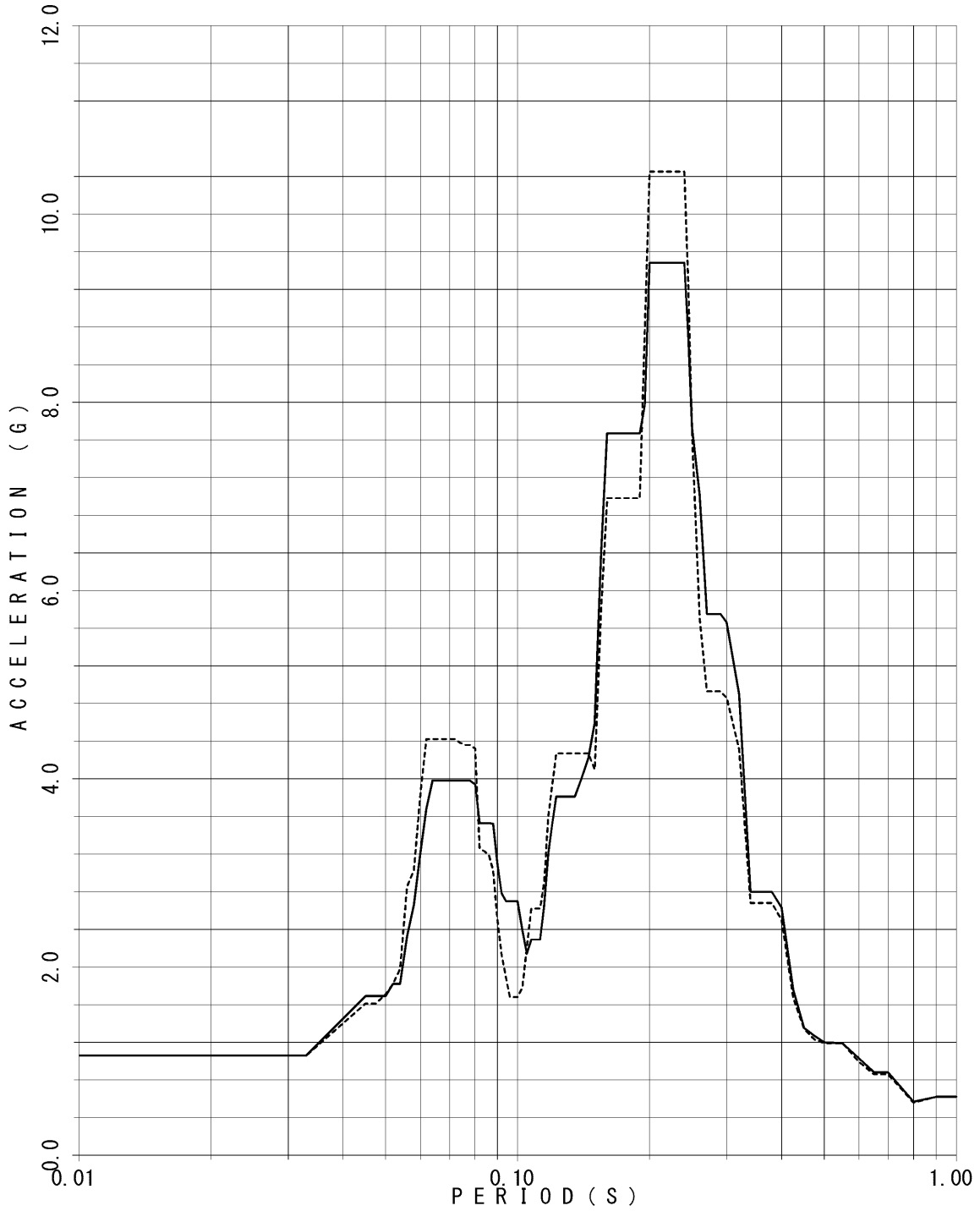
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

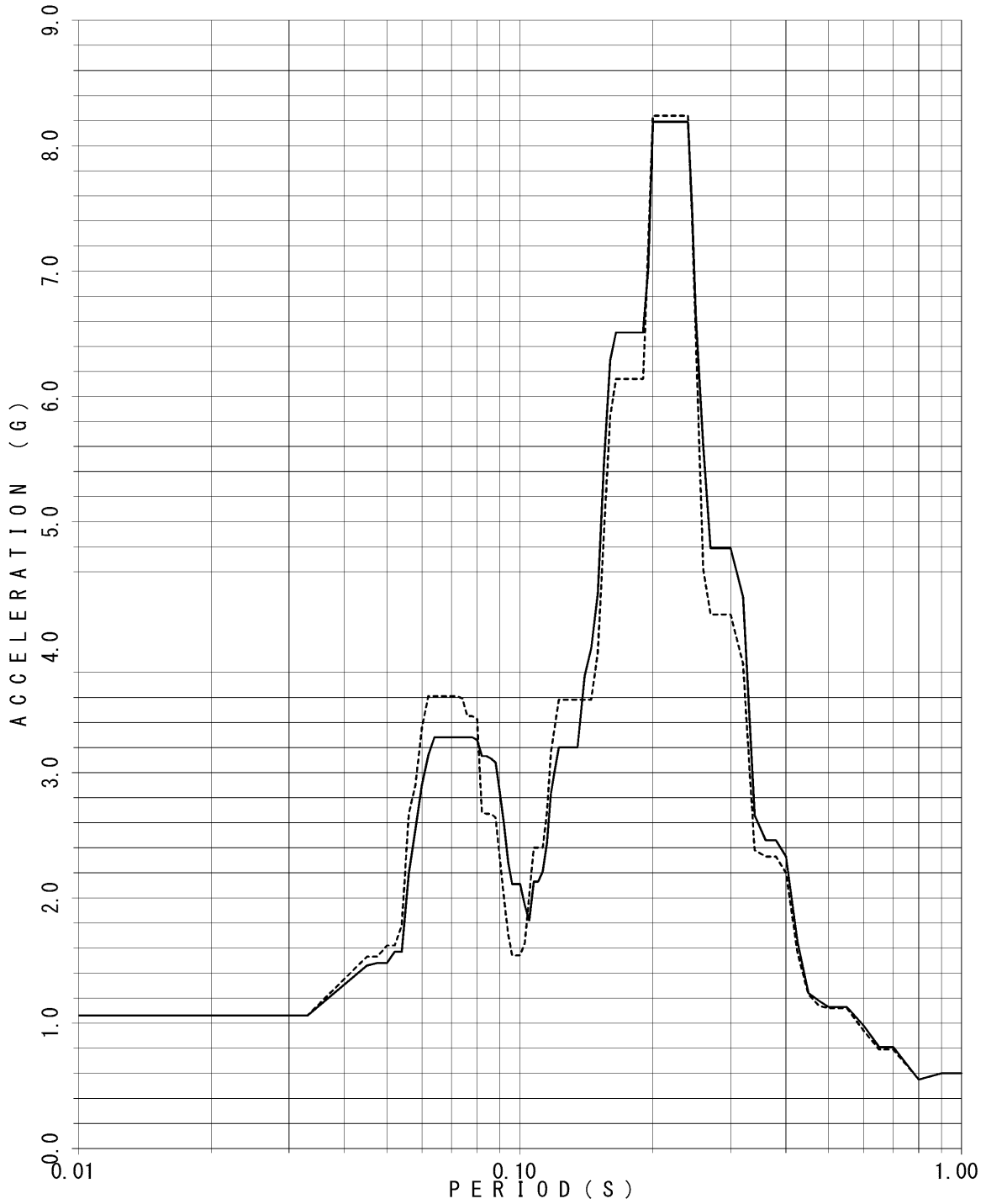
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

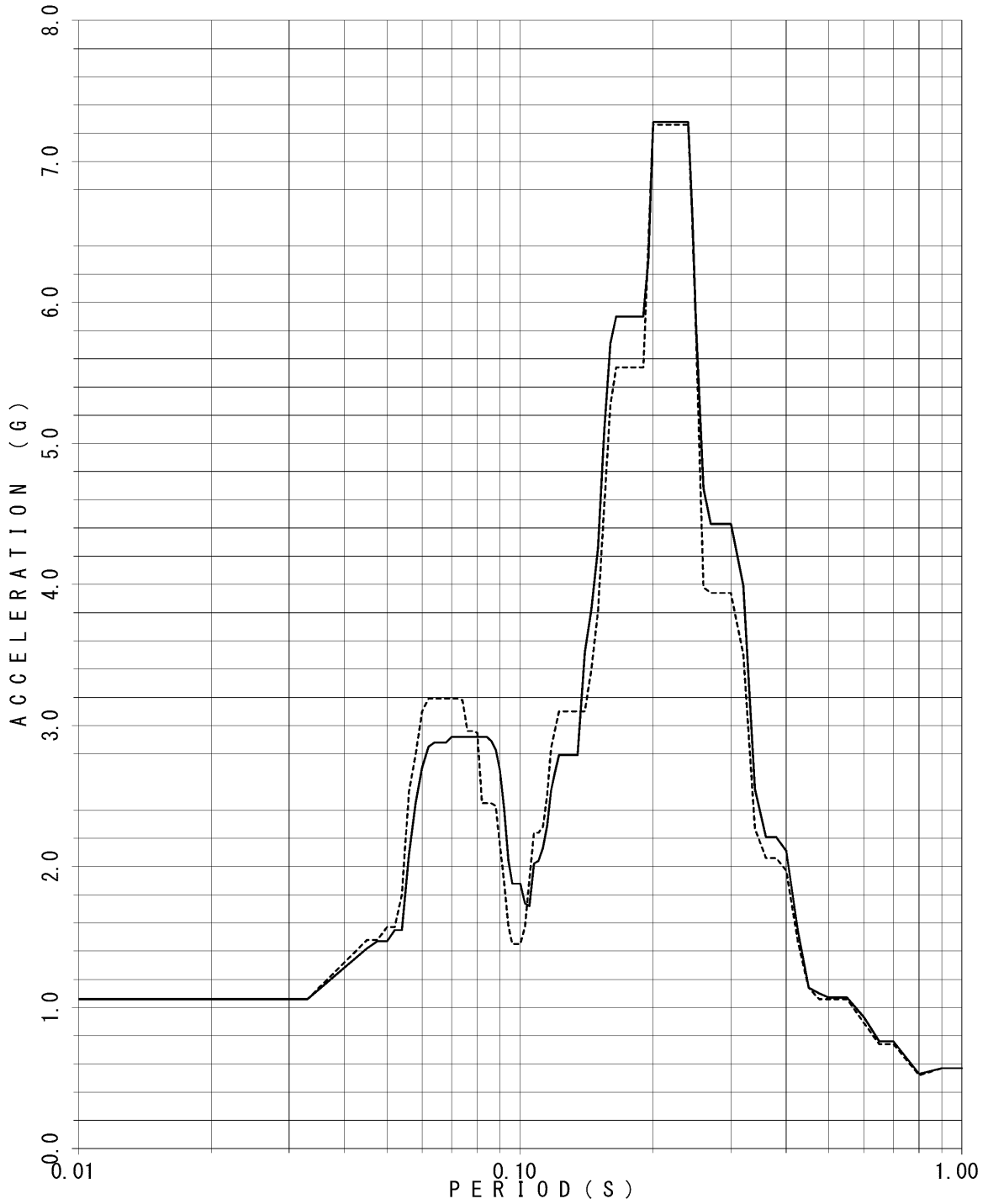
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 1.5%

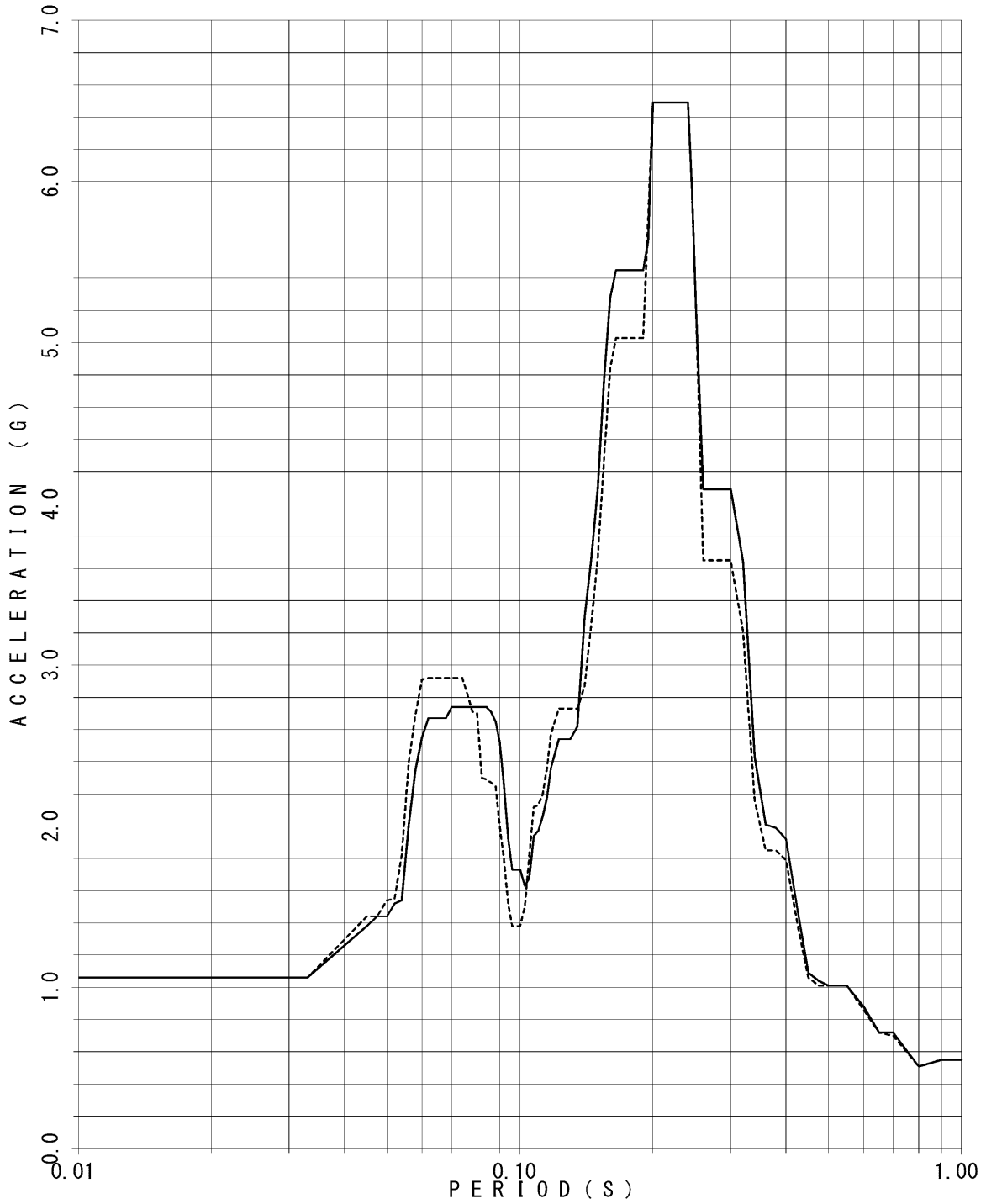
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 2.0%

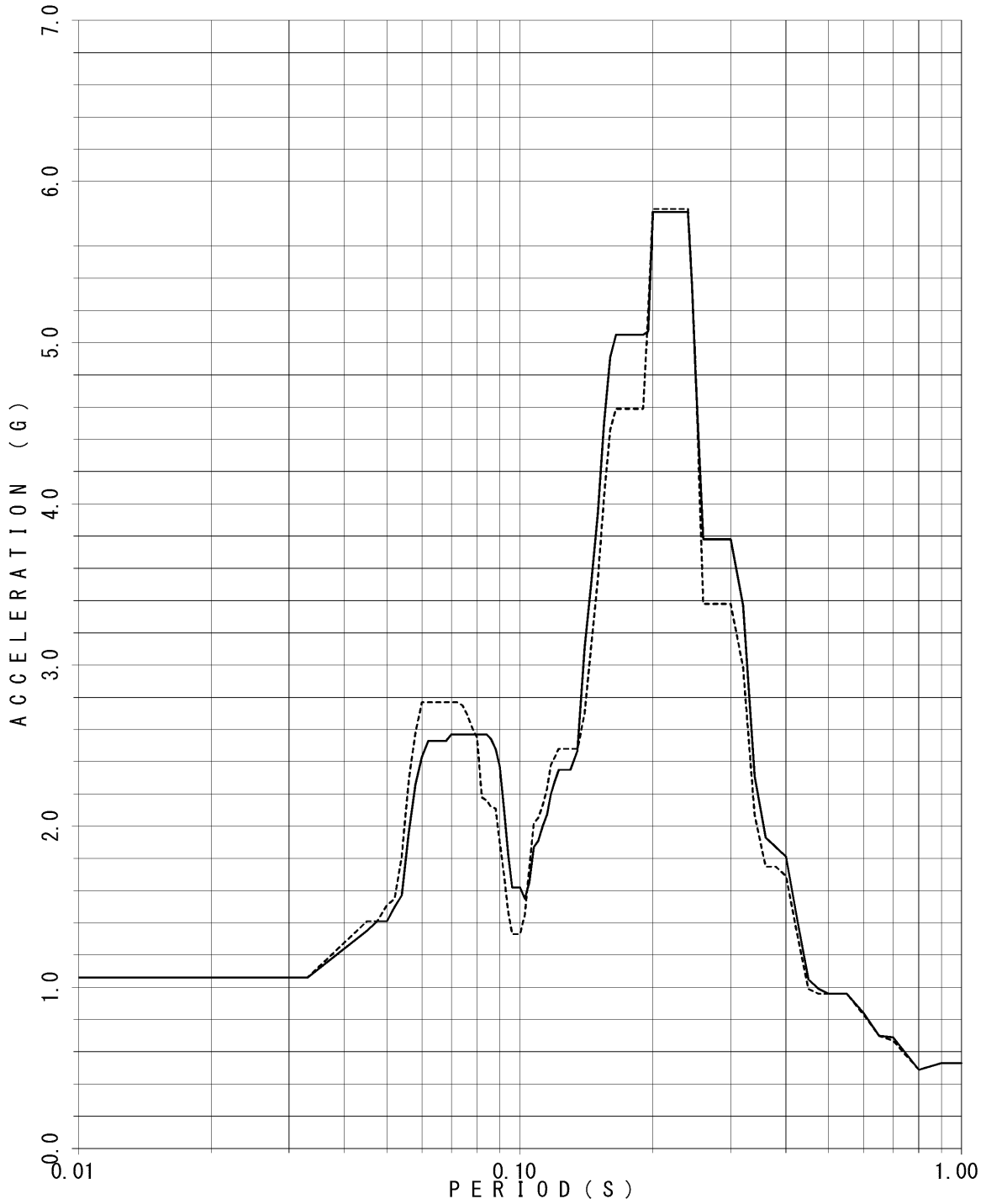
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 2.5%

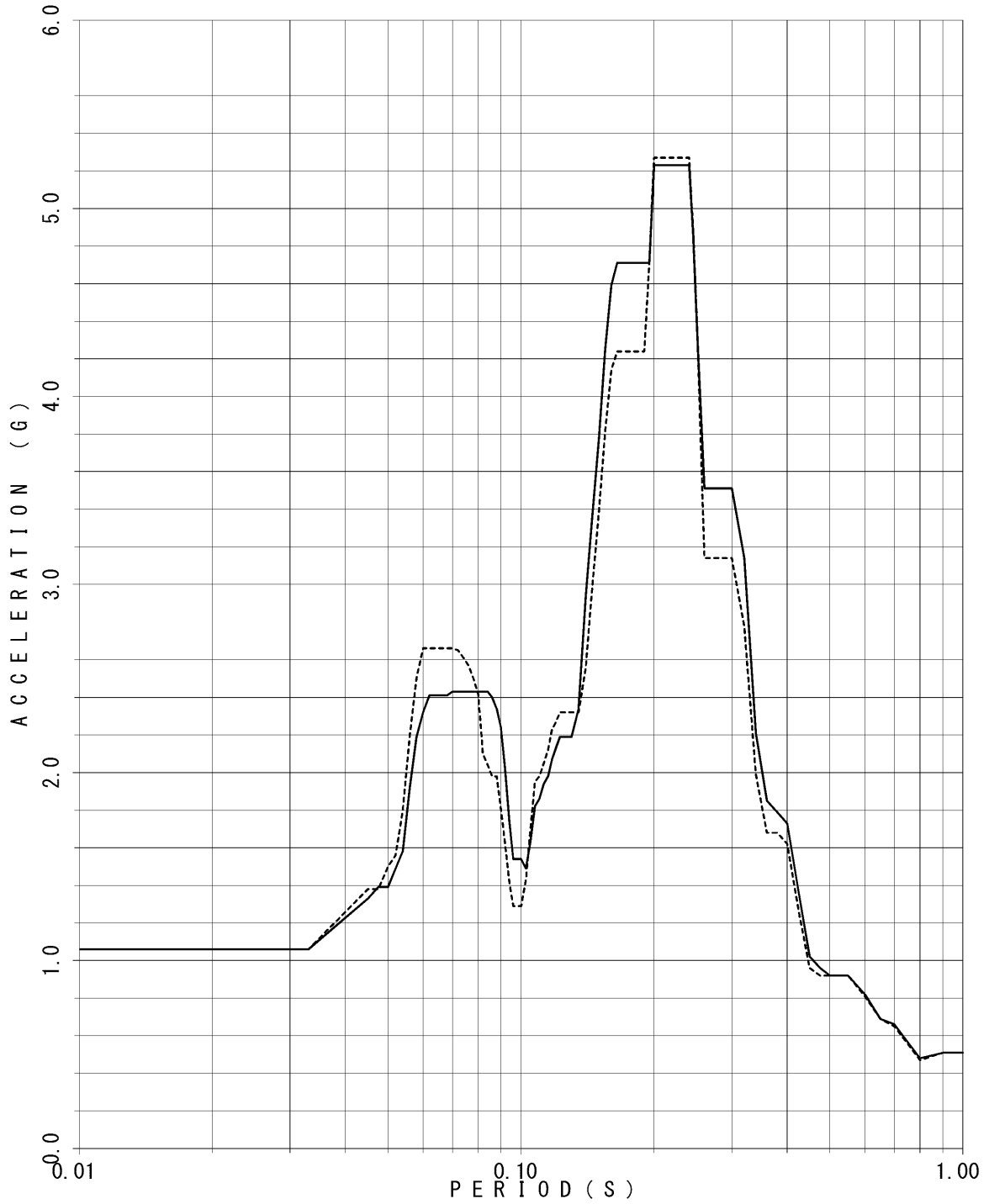
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

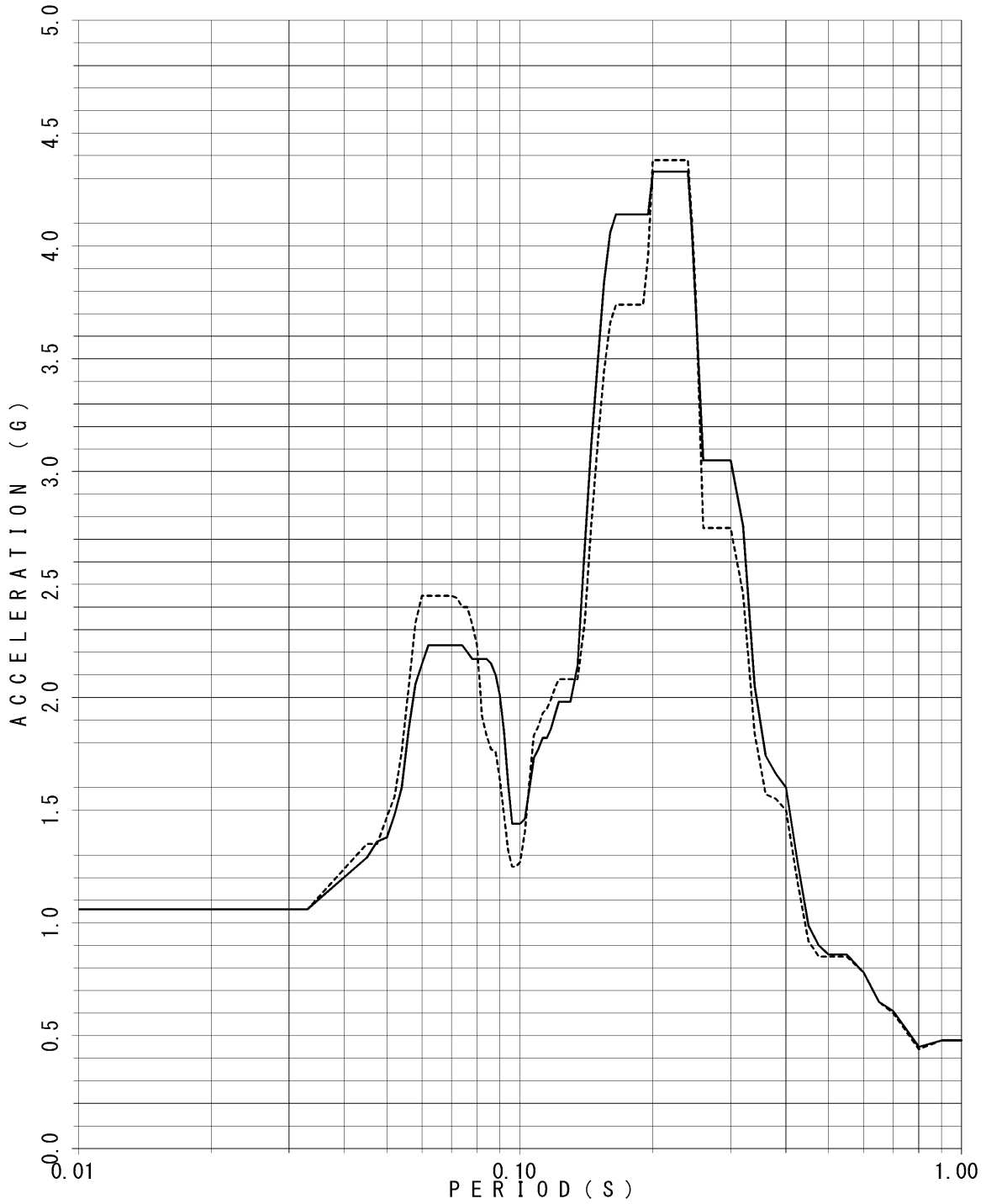
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL52.40M #PC03
 DAMPING : 4.0%

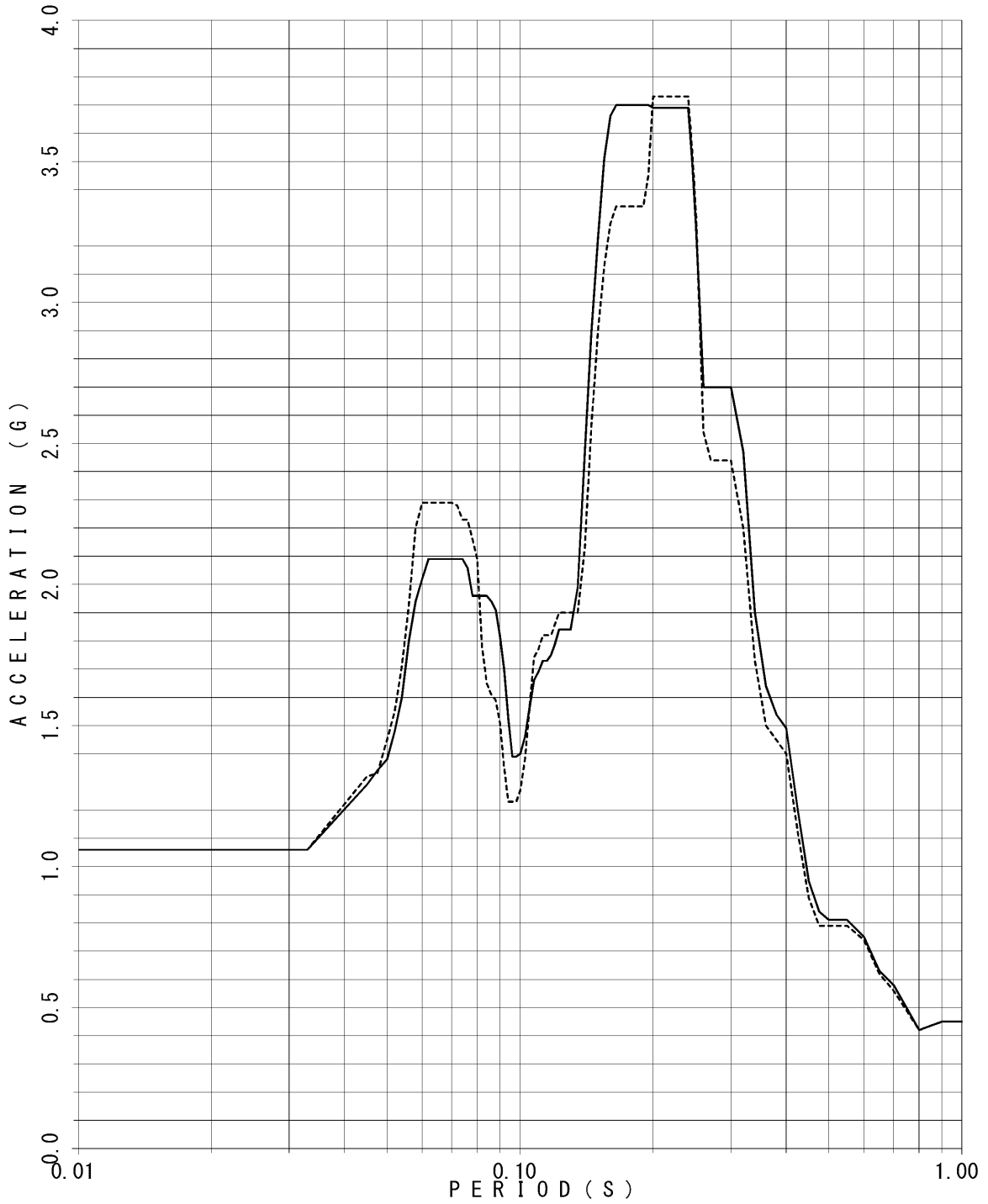
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

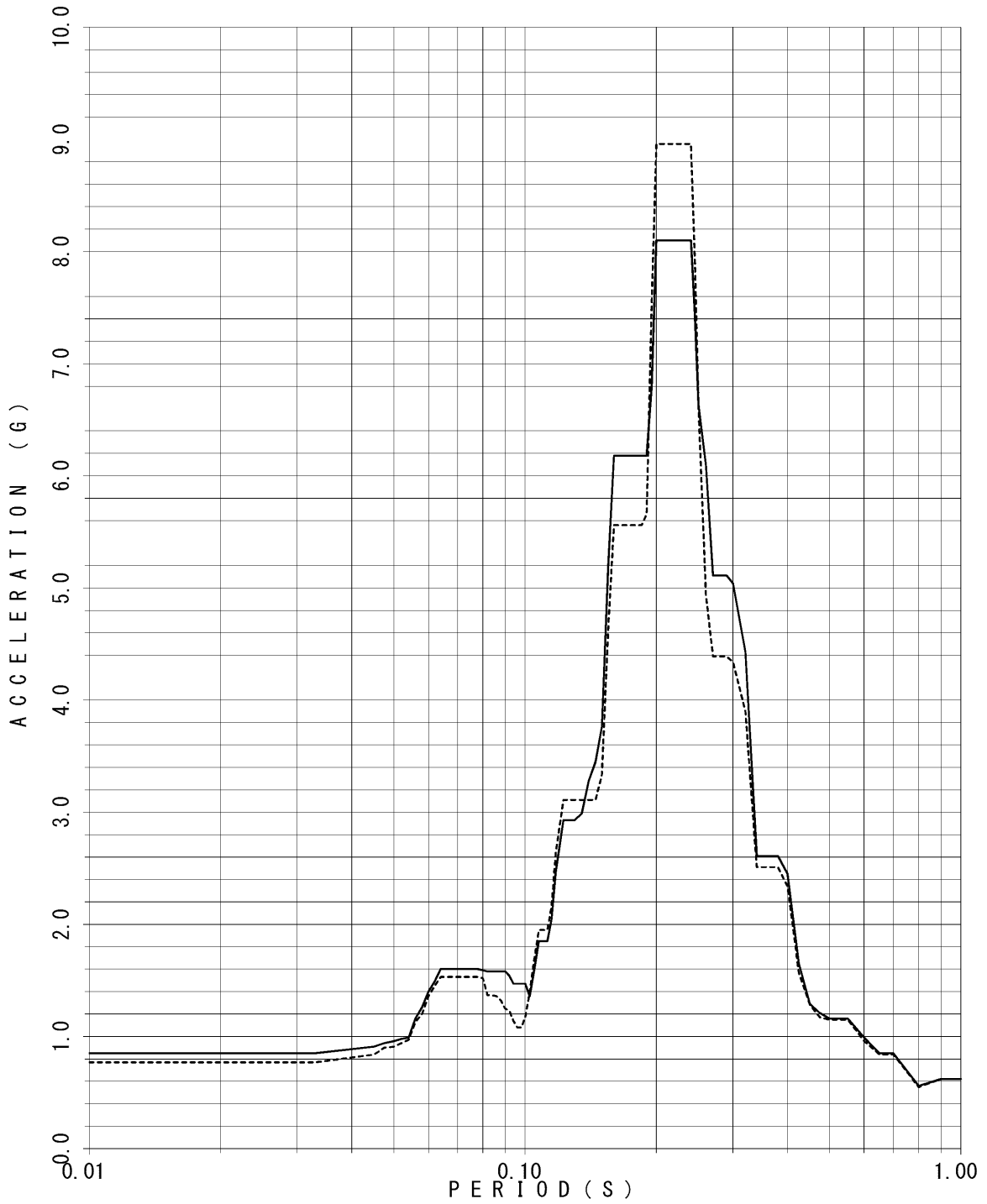
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

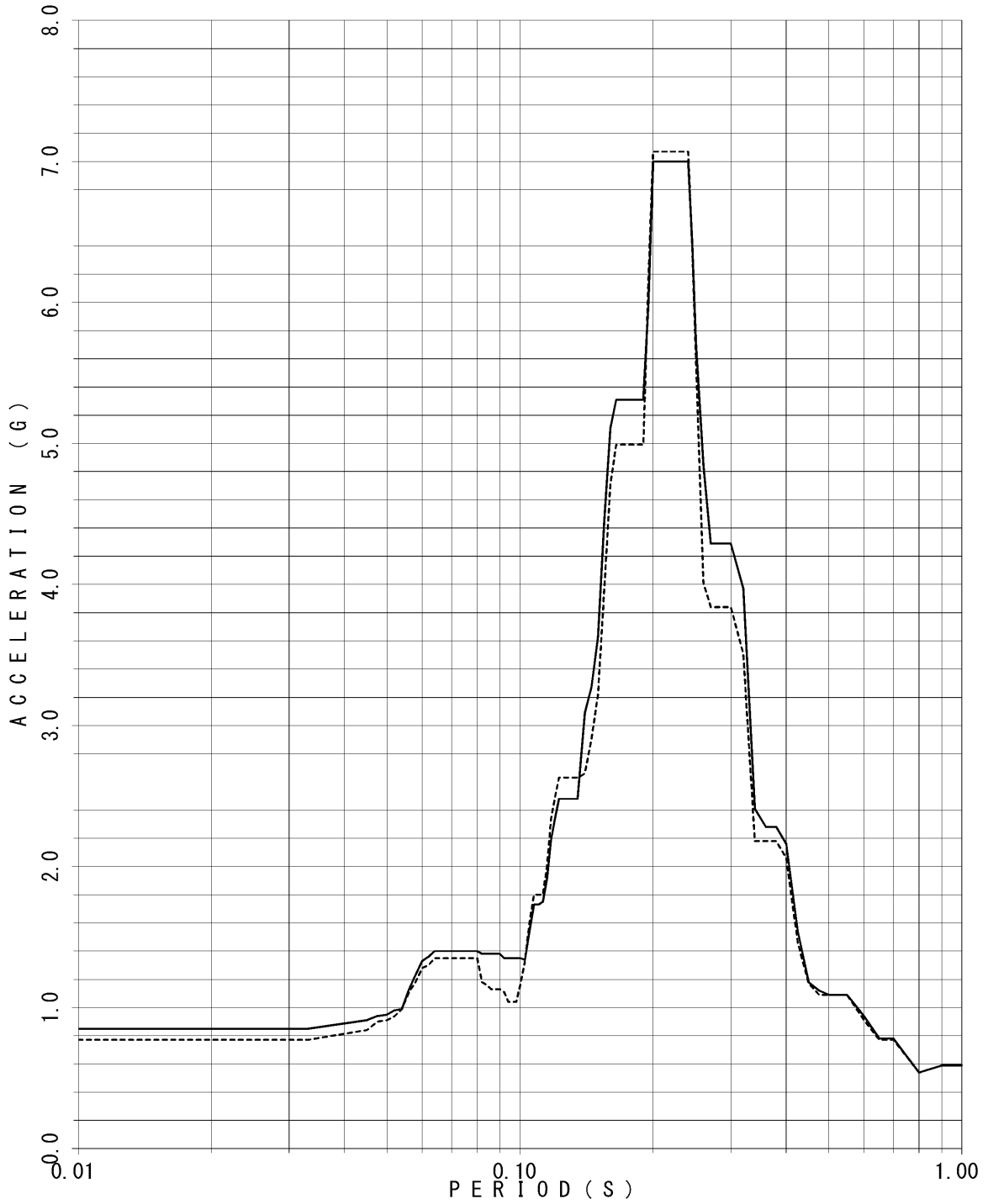
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

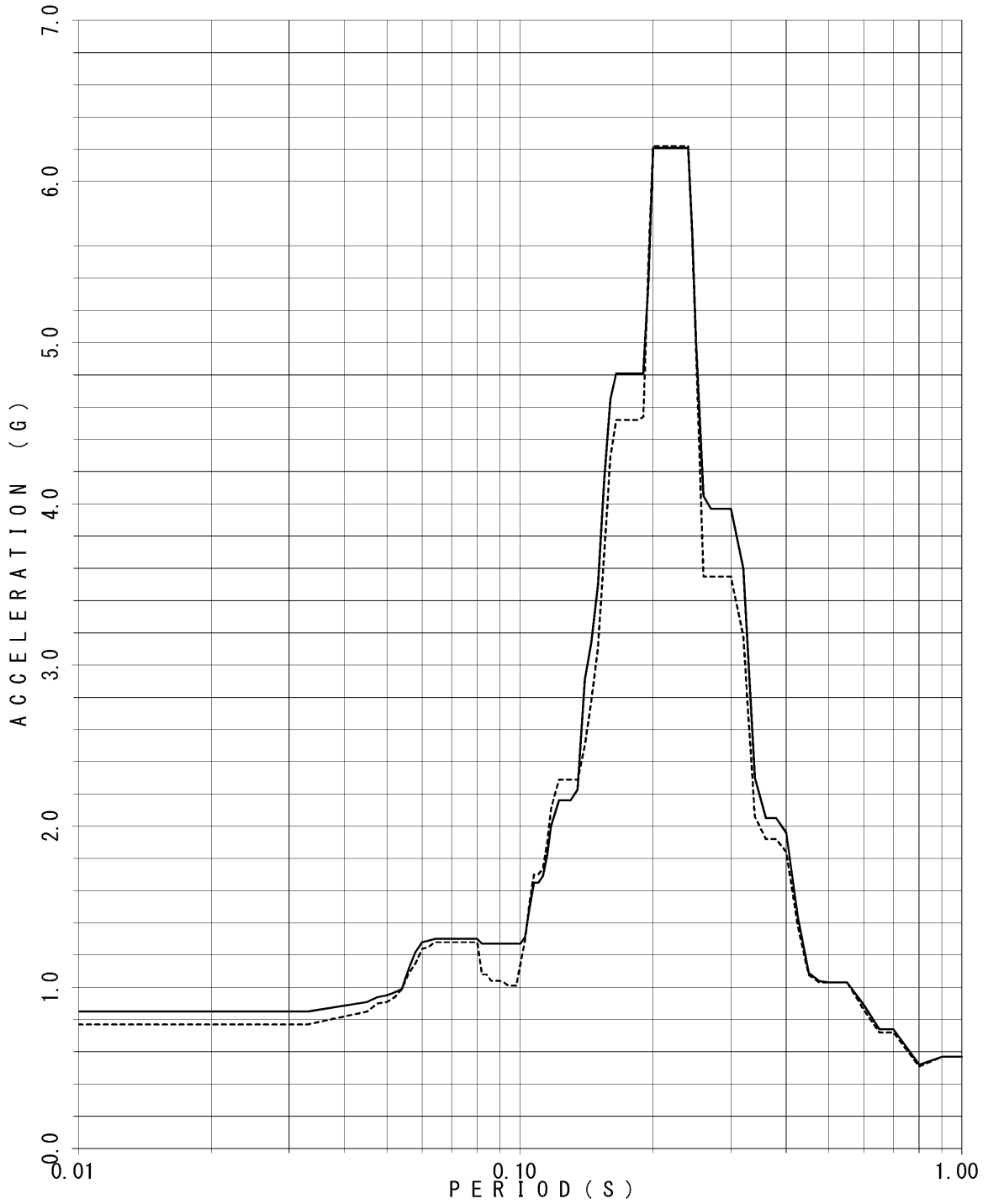
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

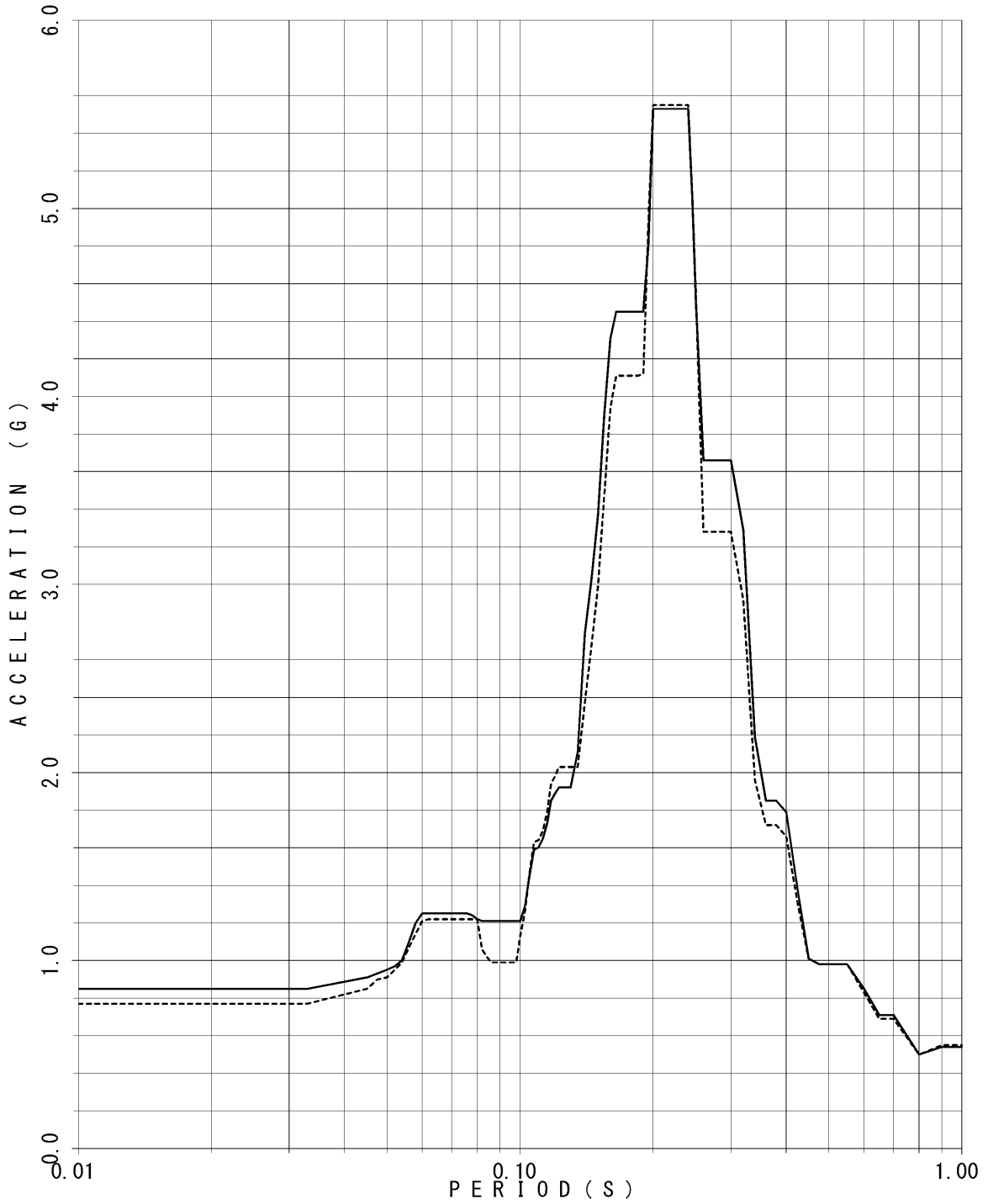
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

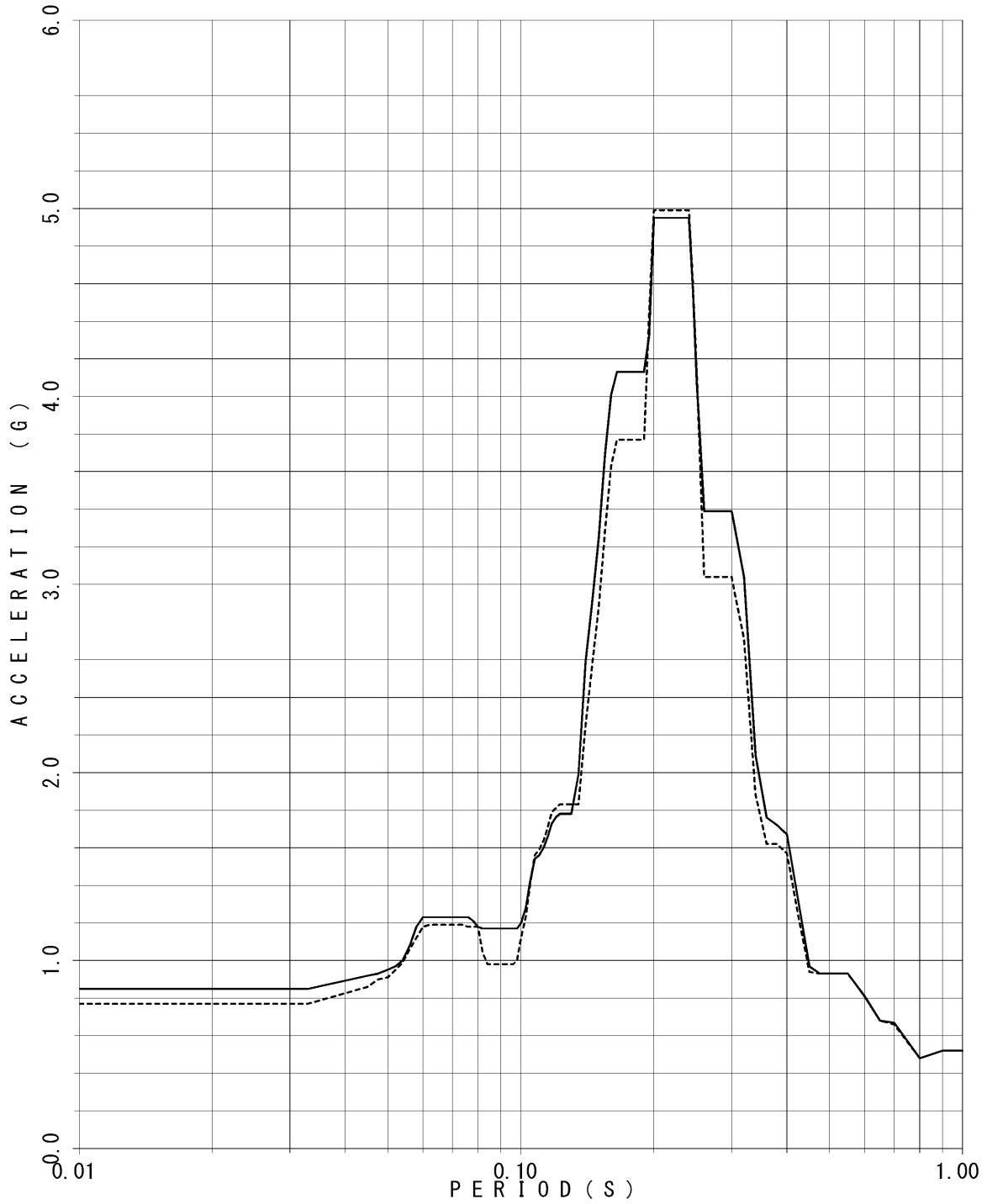
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL43.30M #PC04
 DAMPING : 2.5%

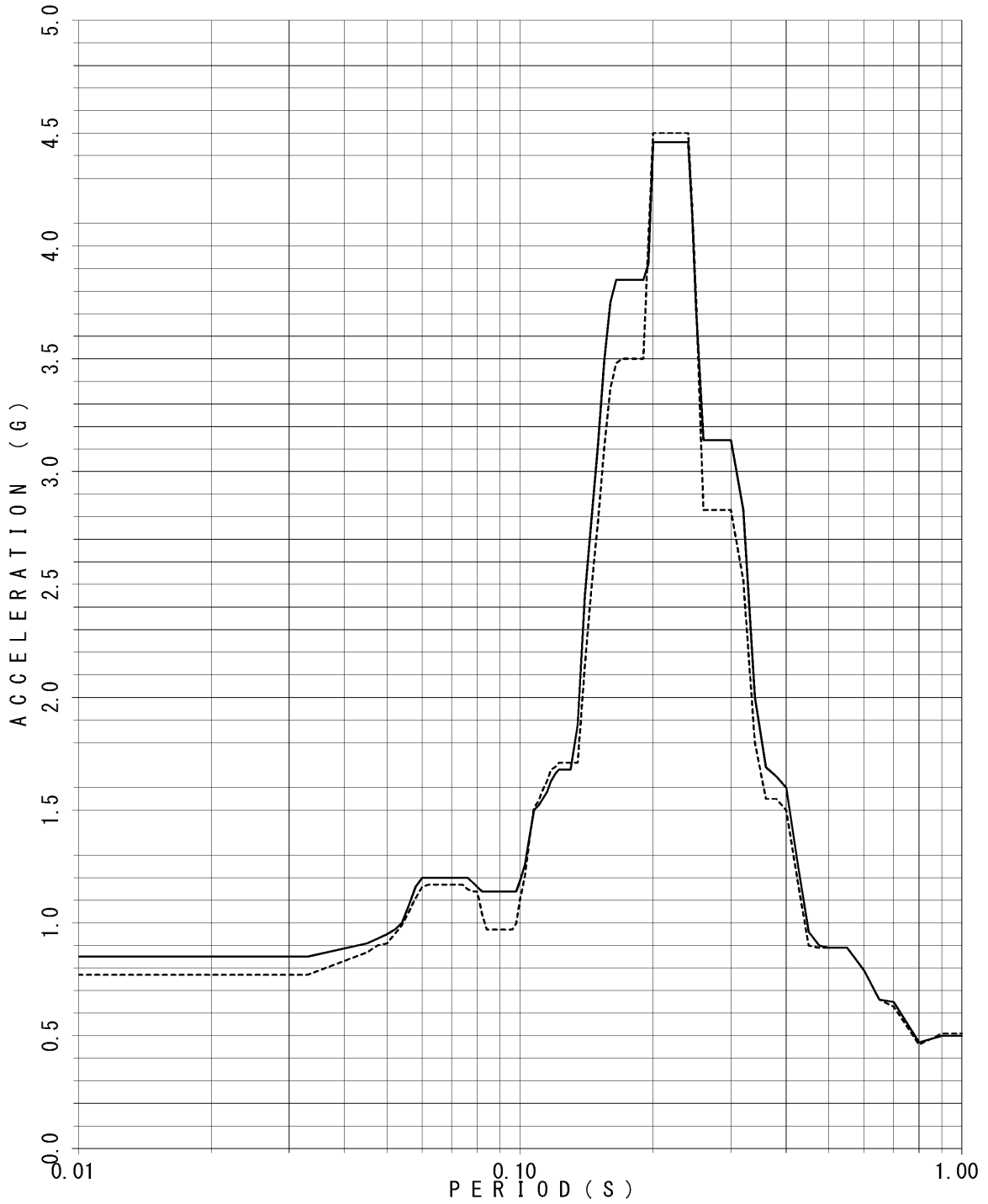
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

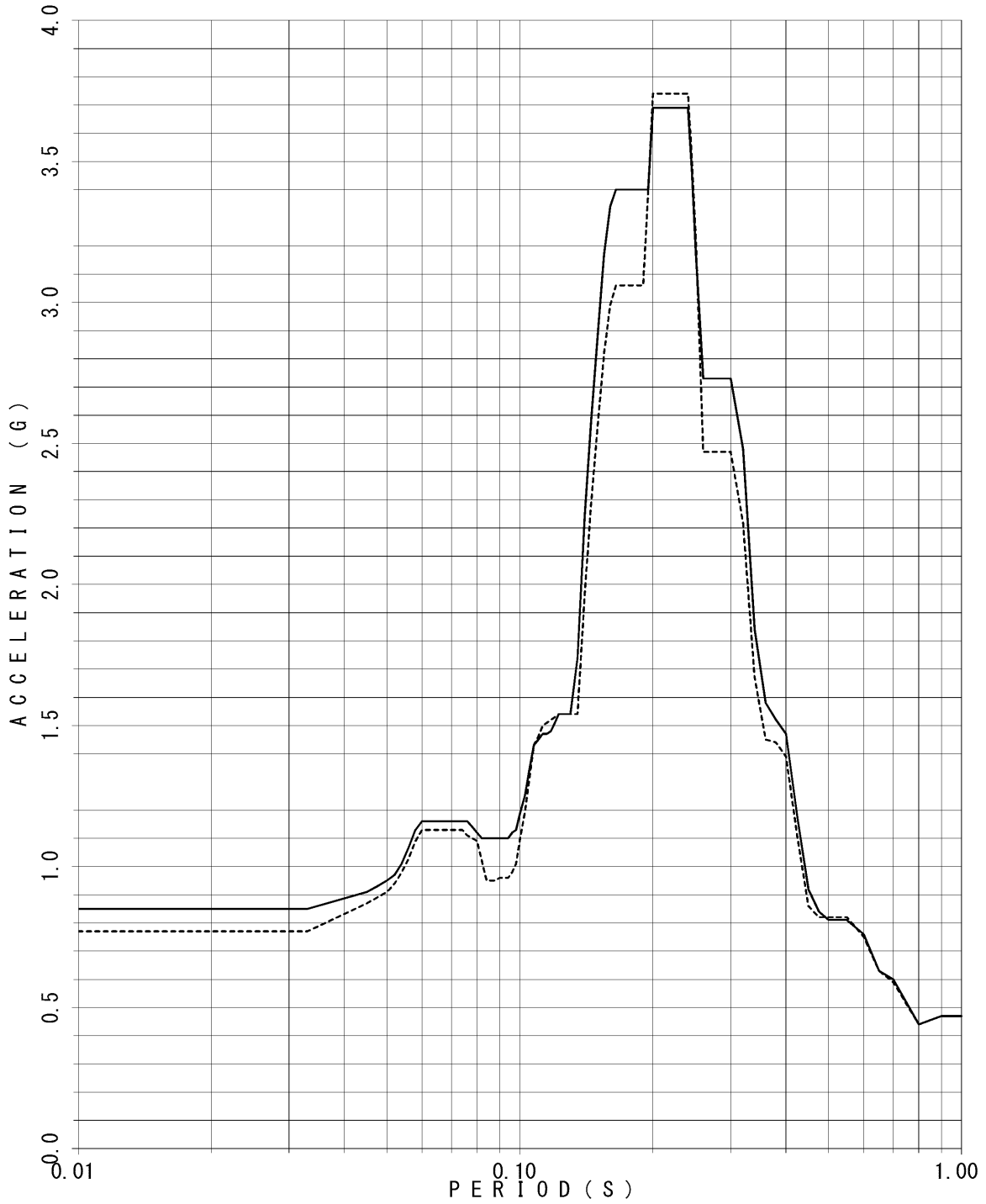
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

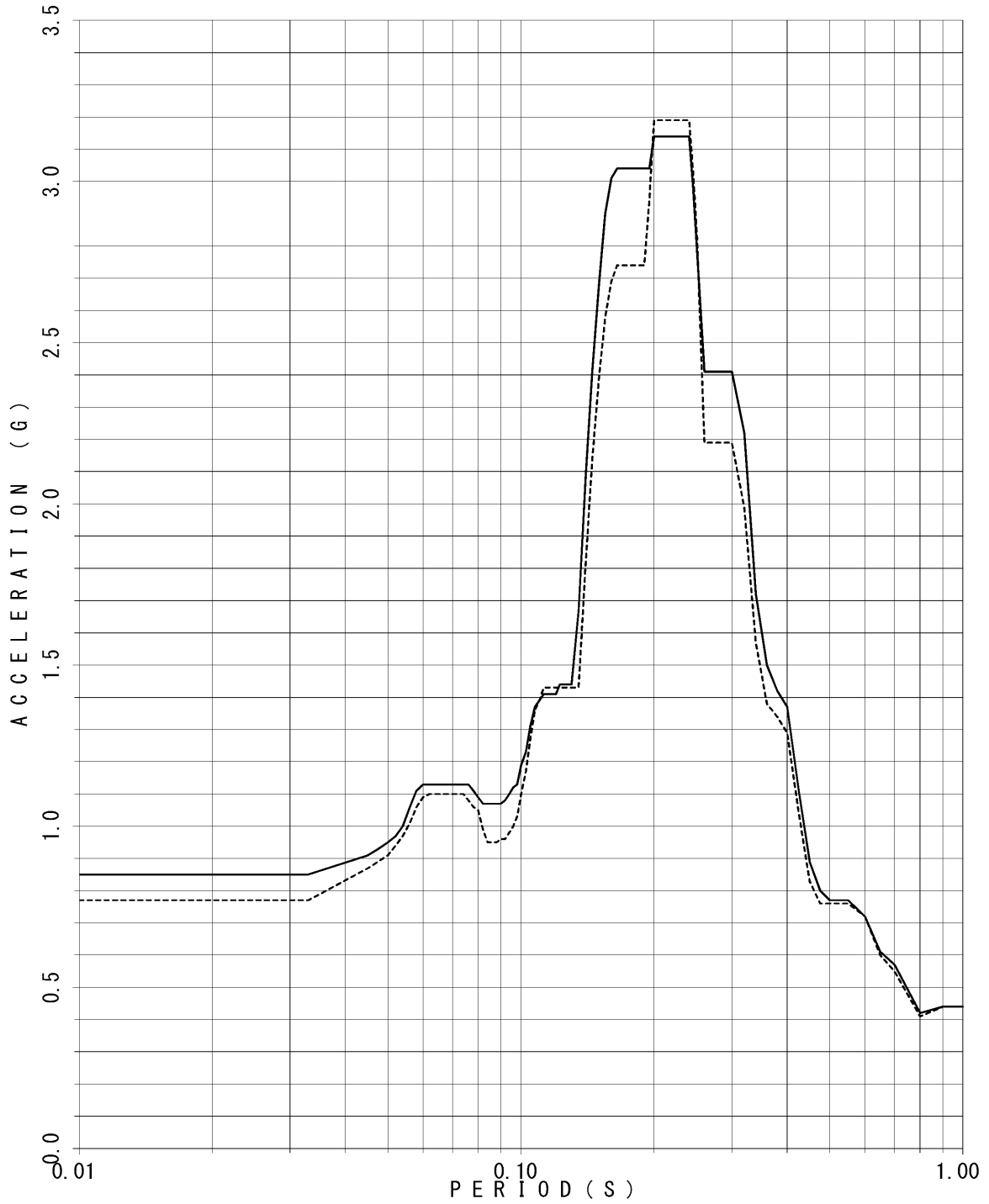
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL43.30M #PC04
 DAMPING : 5.0%

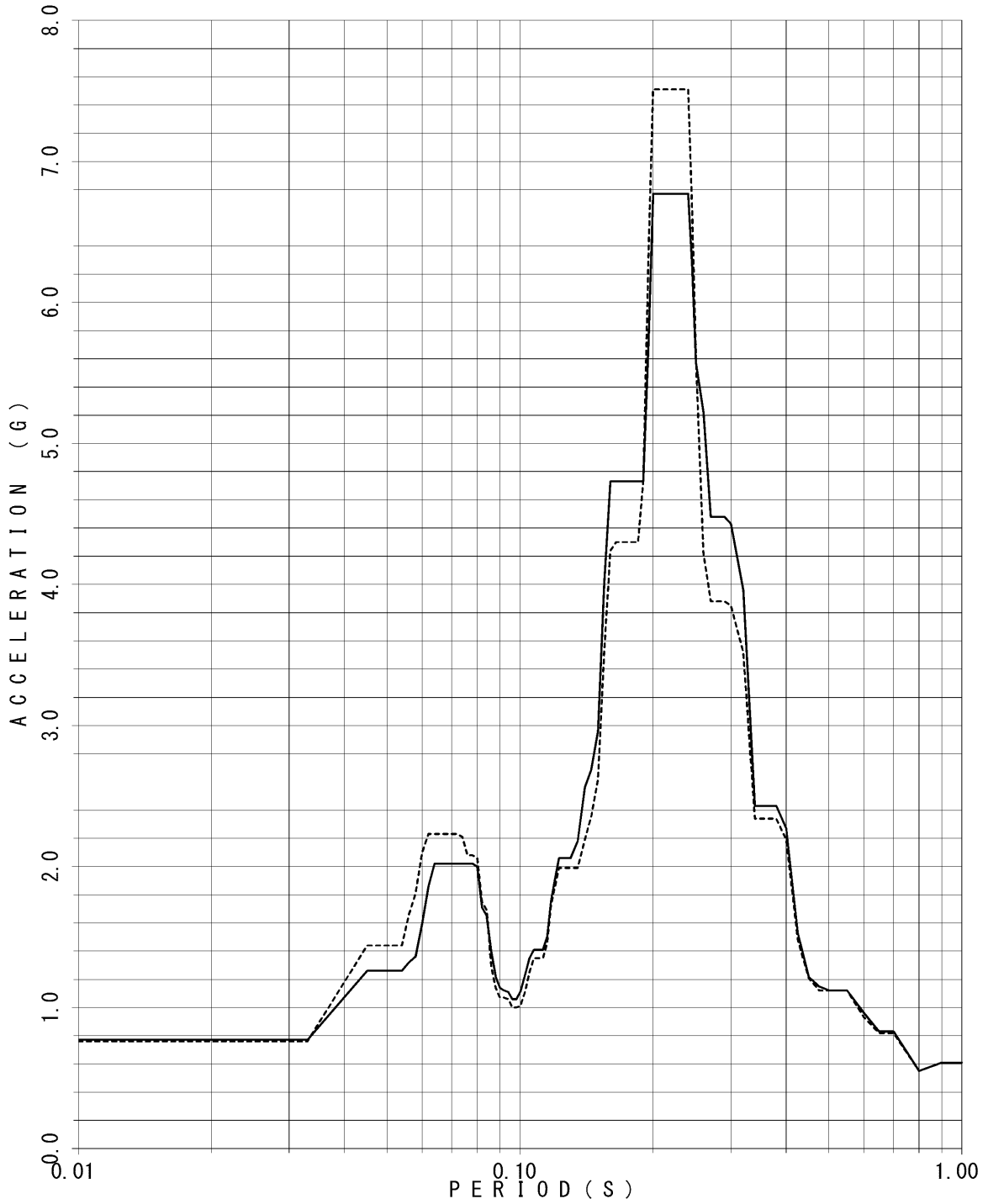
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

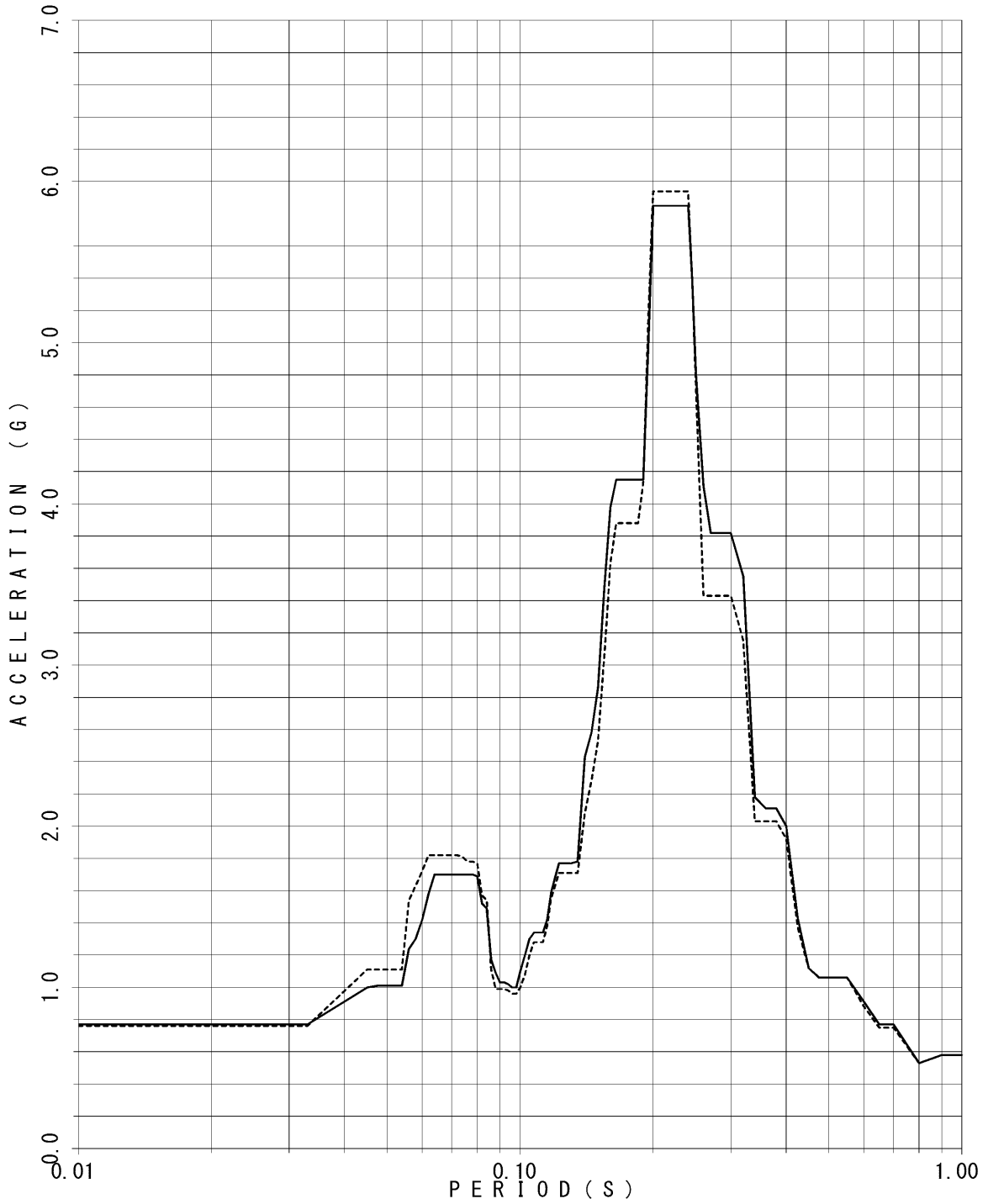
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

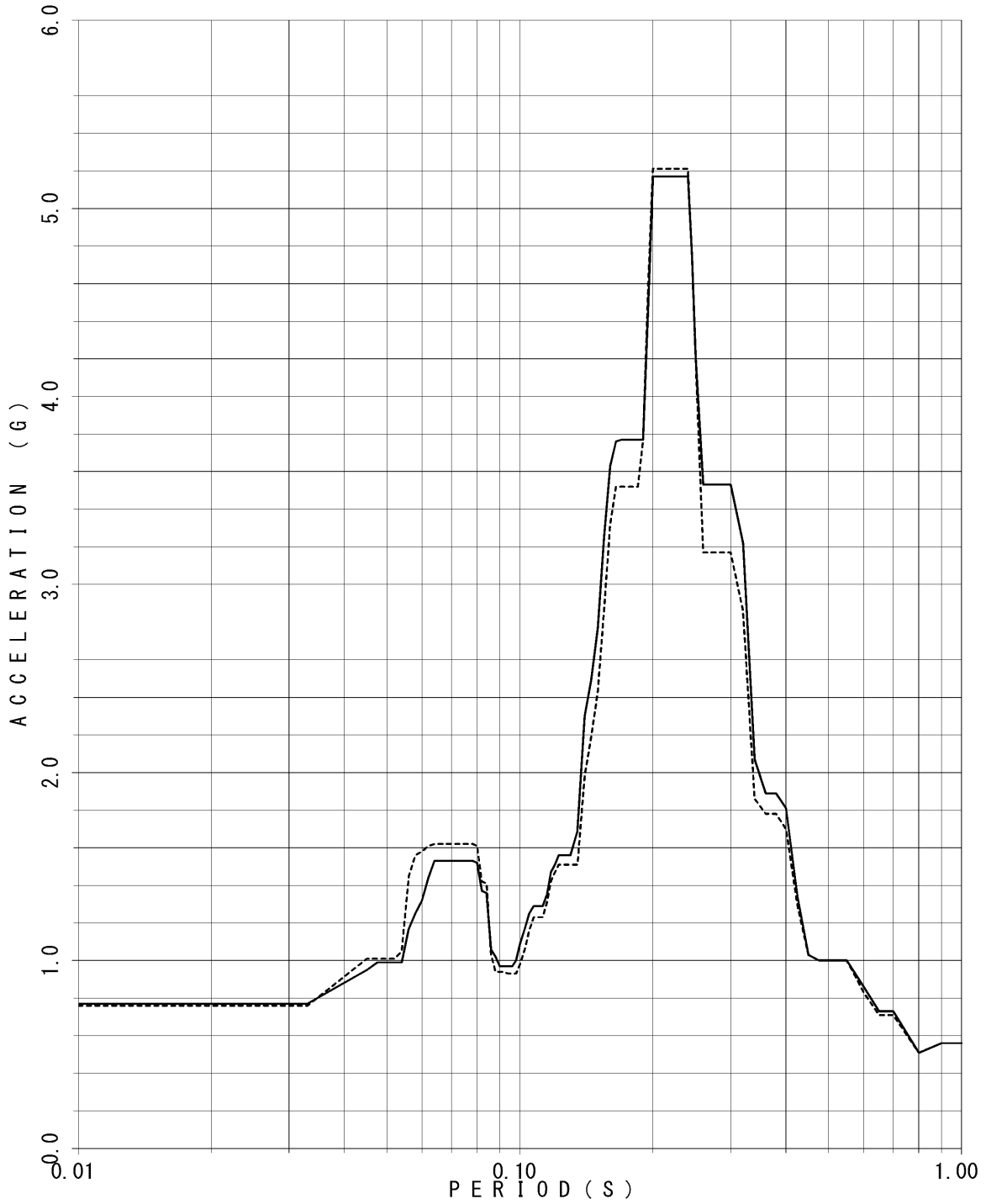
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL35.30M #PC05
 DAMPING : 1.5%

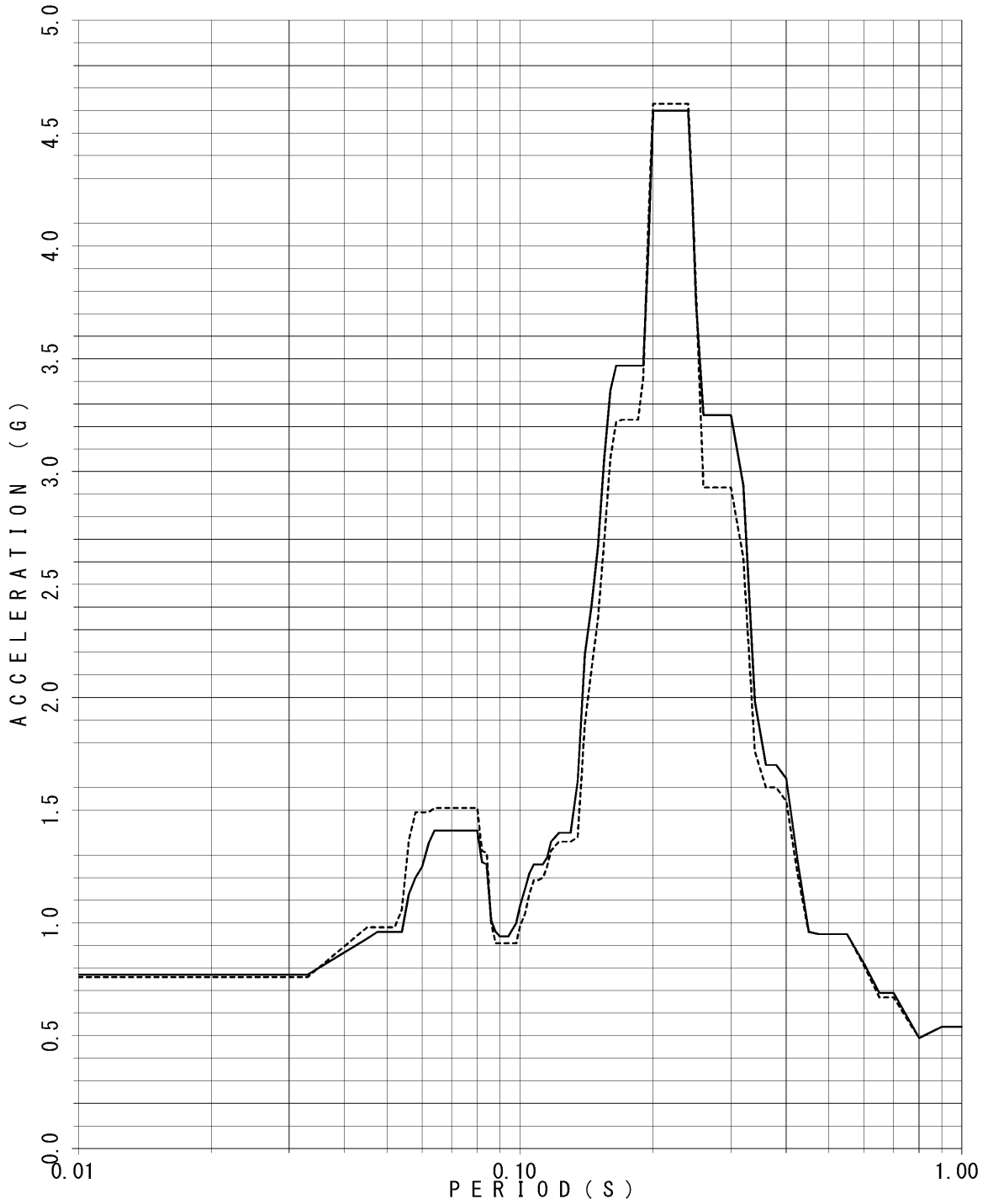
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL35.30M #PC05
 DAMPING : 2.0%

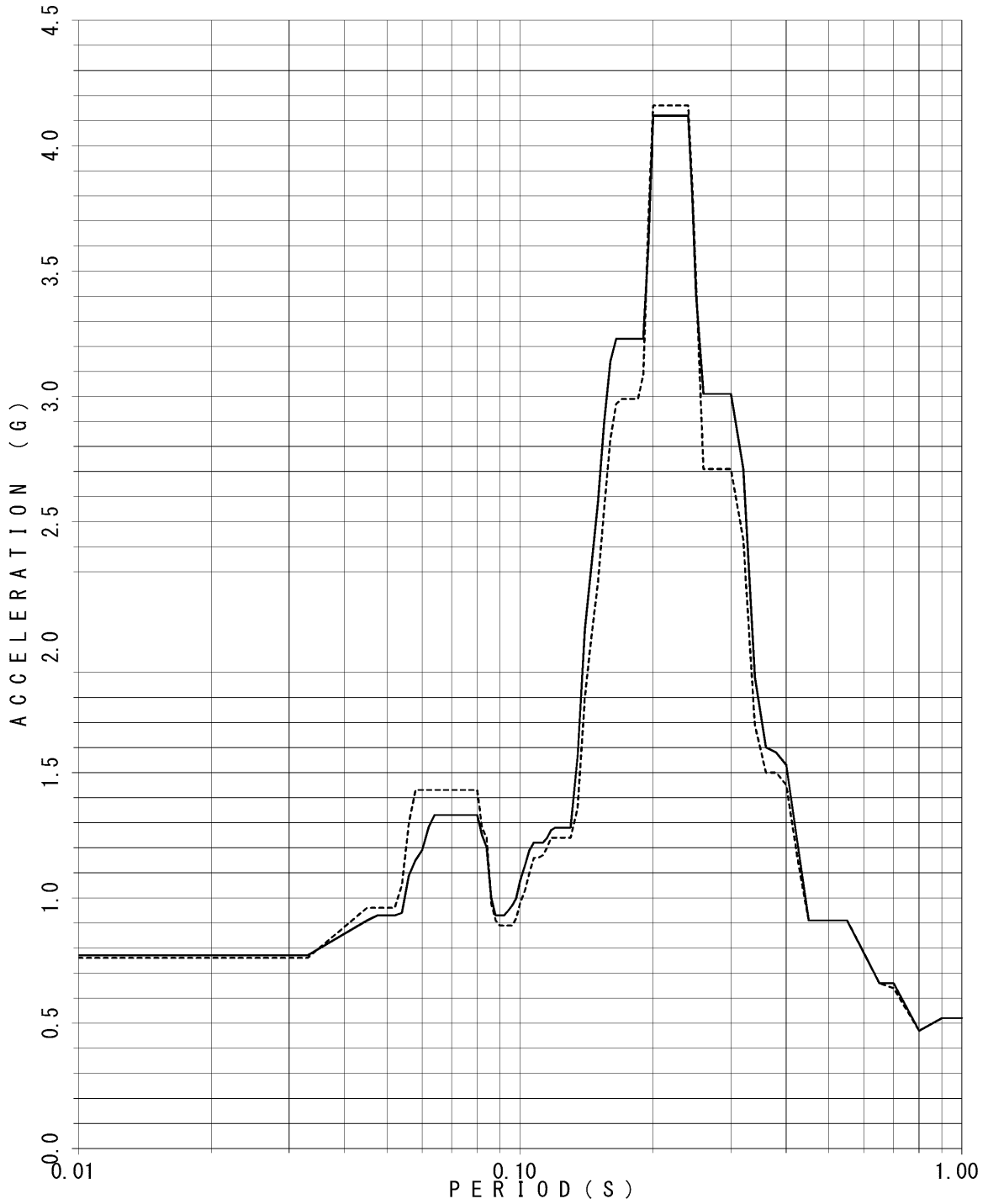
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL35.30M #PC05
 DAMPING : 2.5%

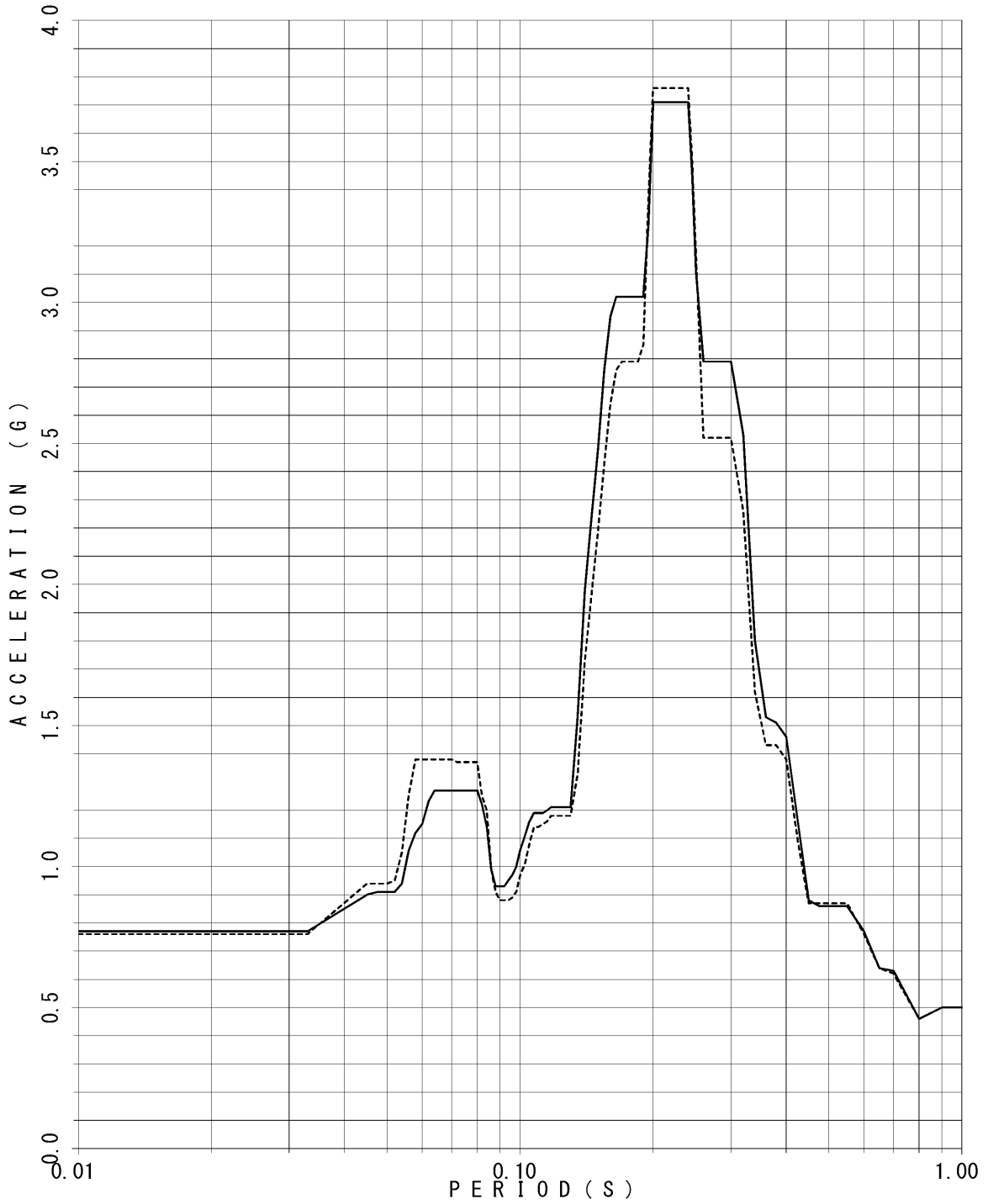
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL35.30M #PC05
 DAMPING : 3.0%

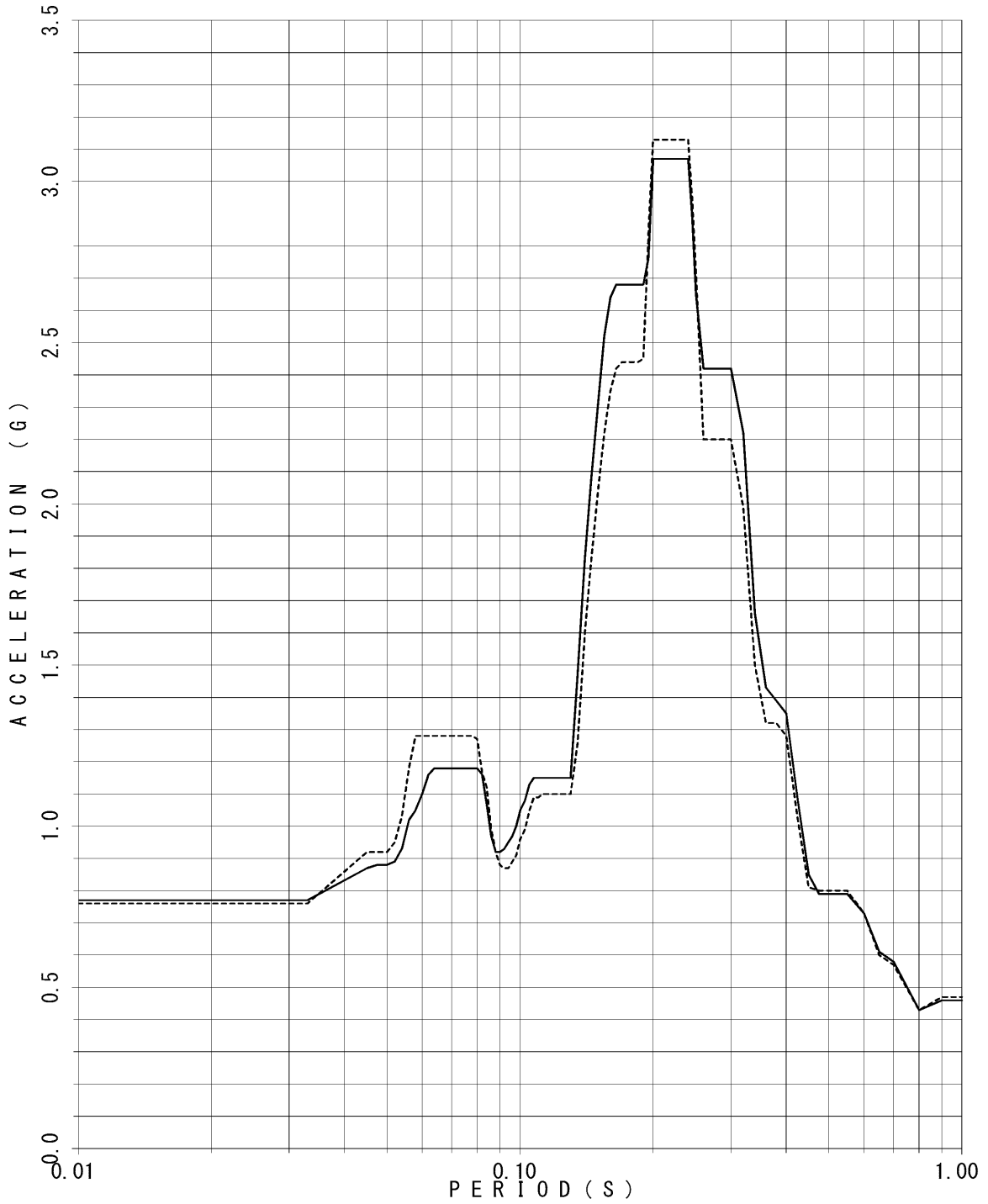
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

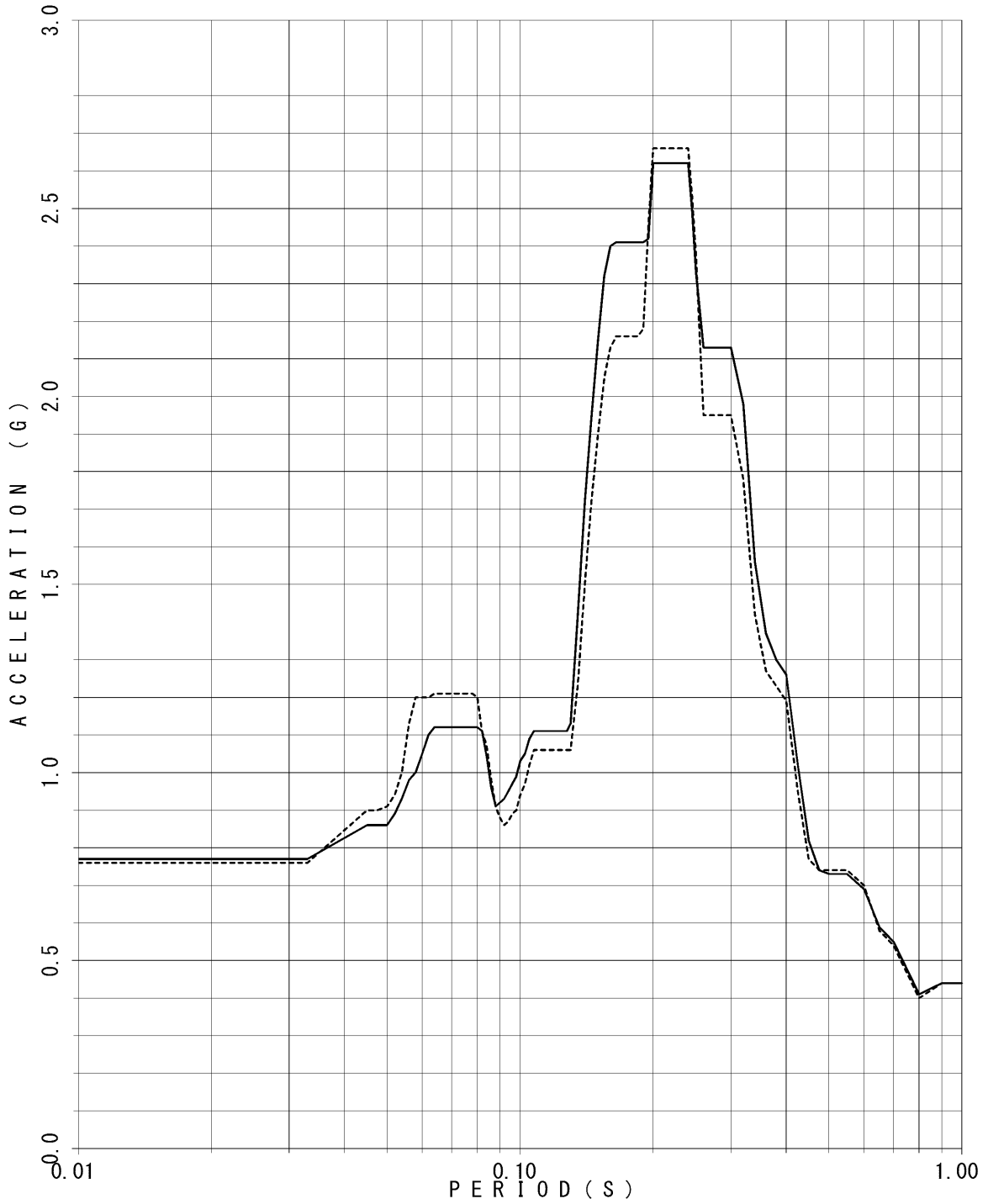
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

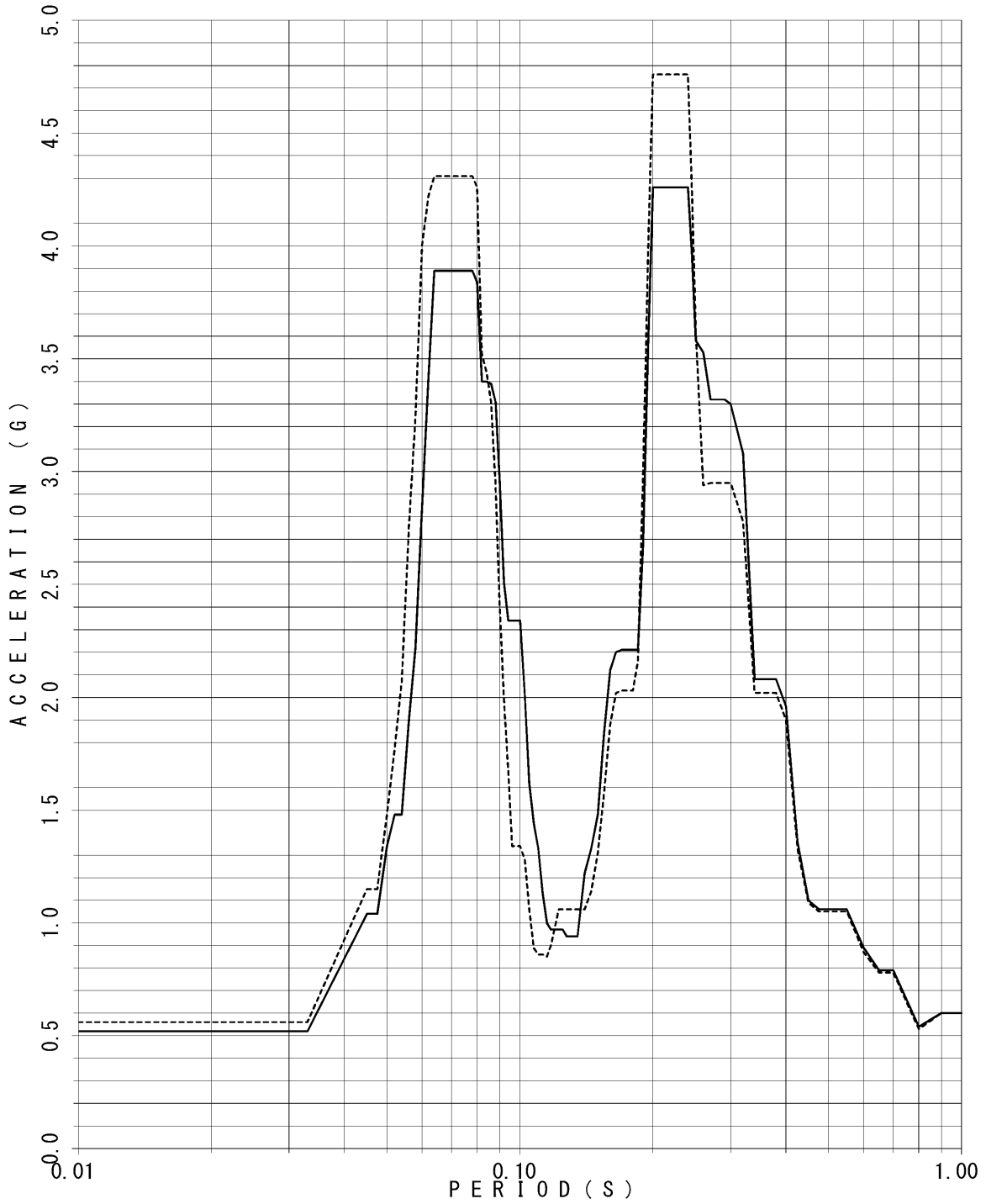
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 0.5%

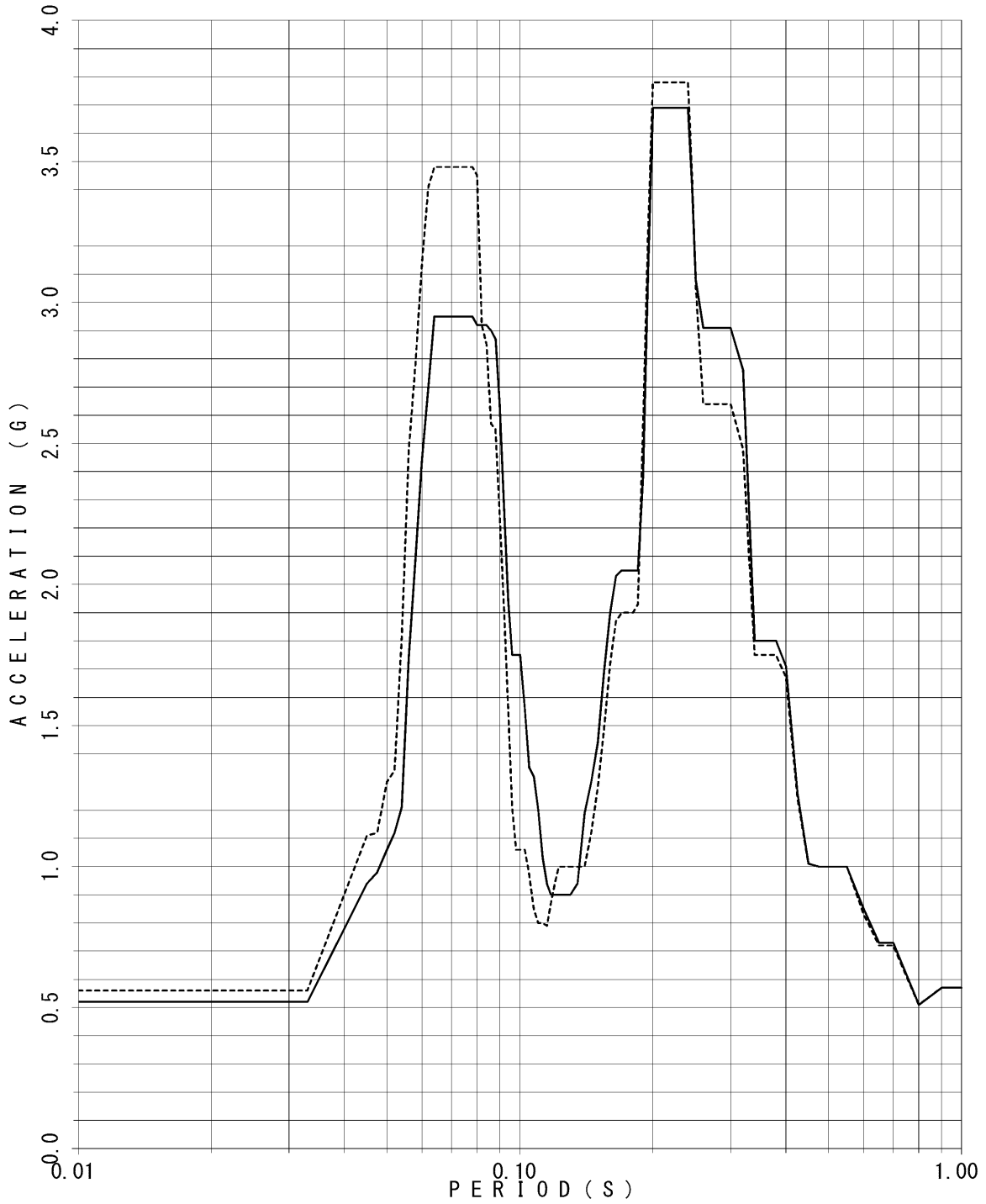
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 1.0%

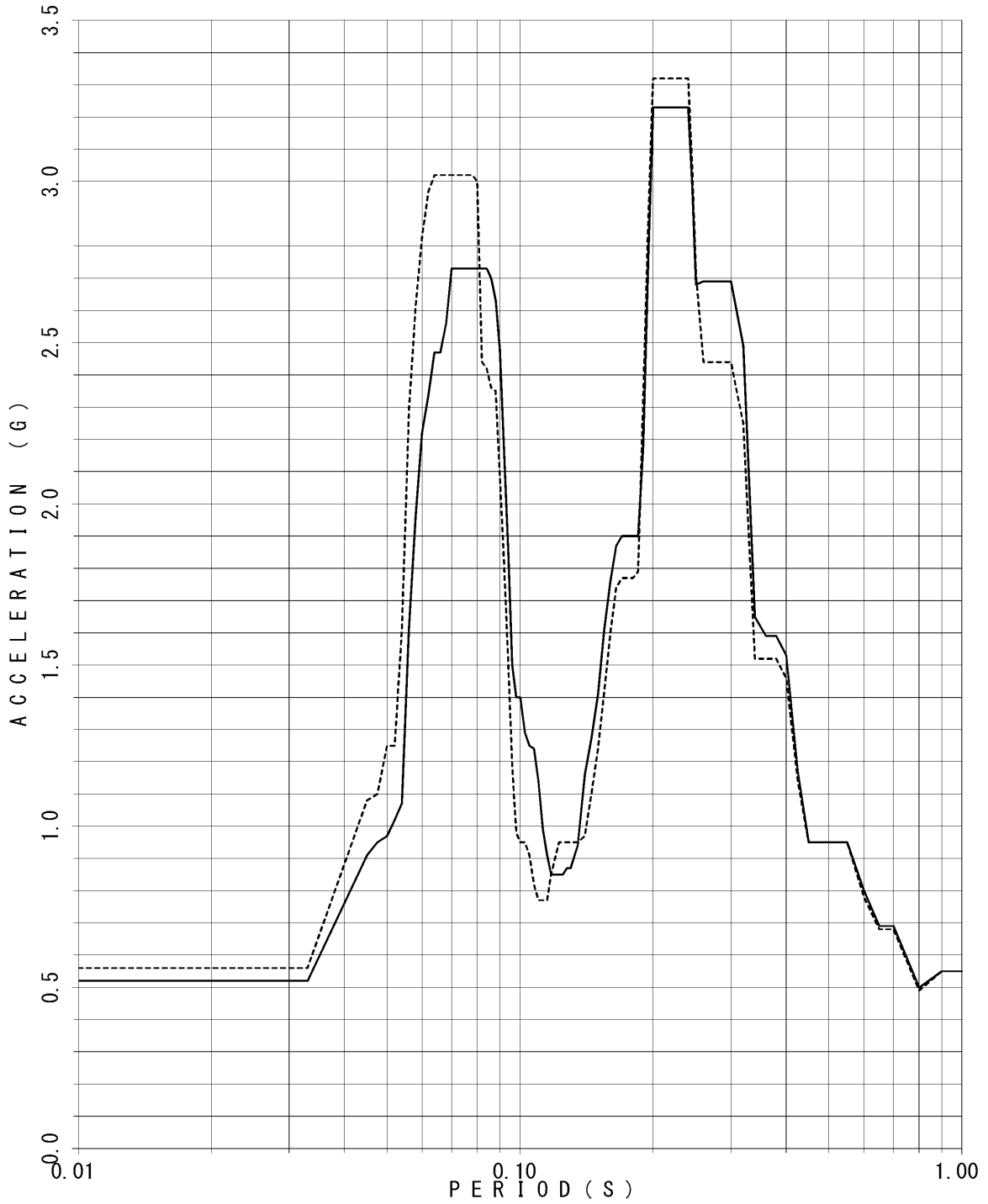
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 1.5%

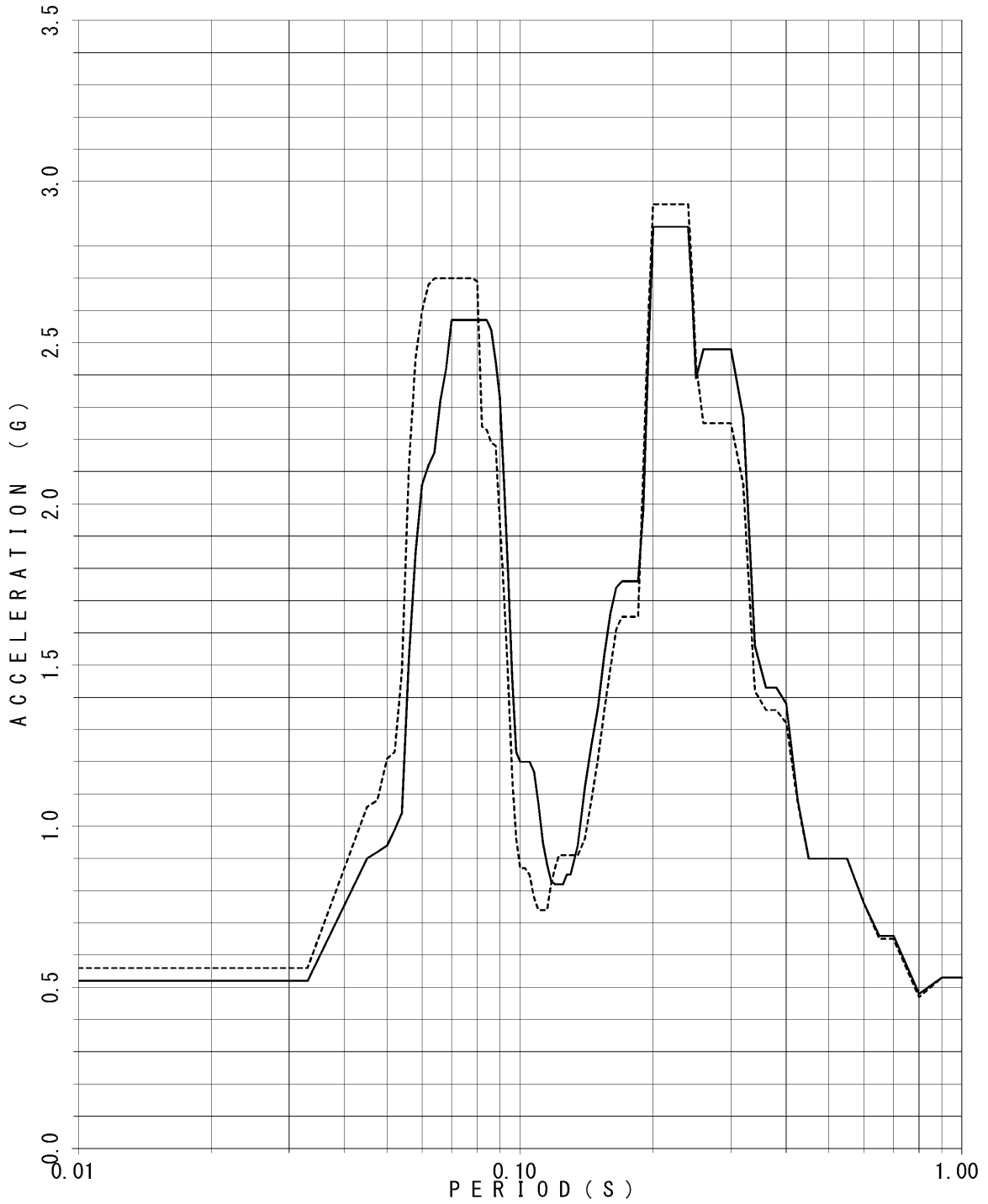
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 2.0%

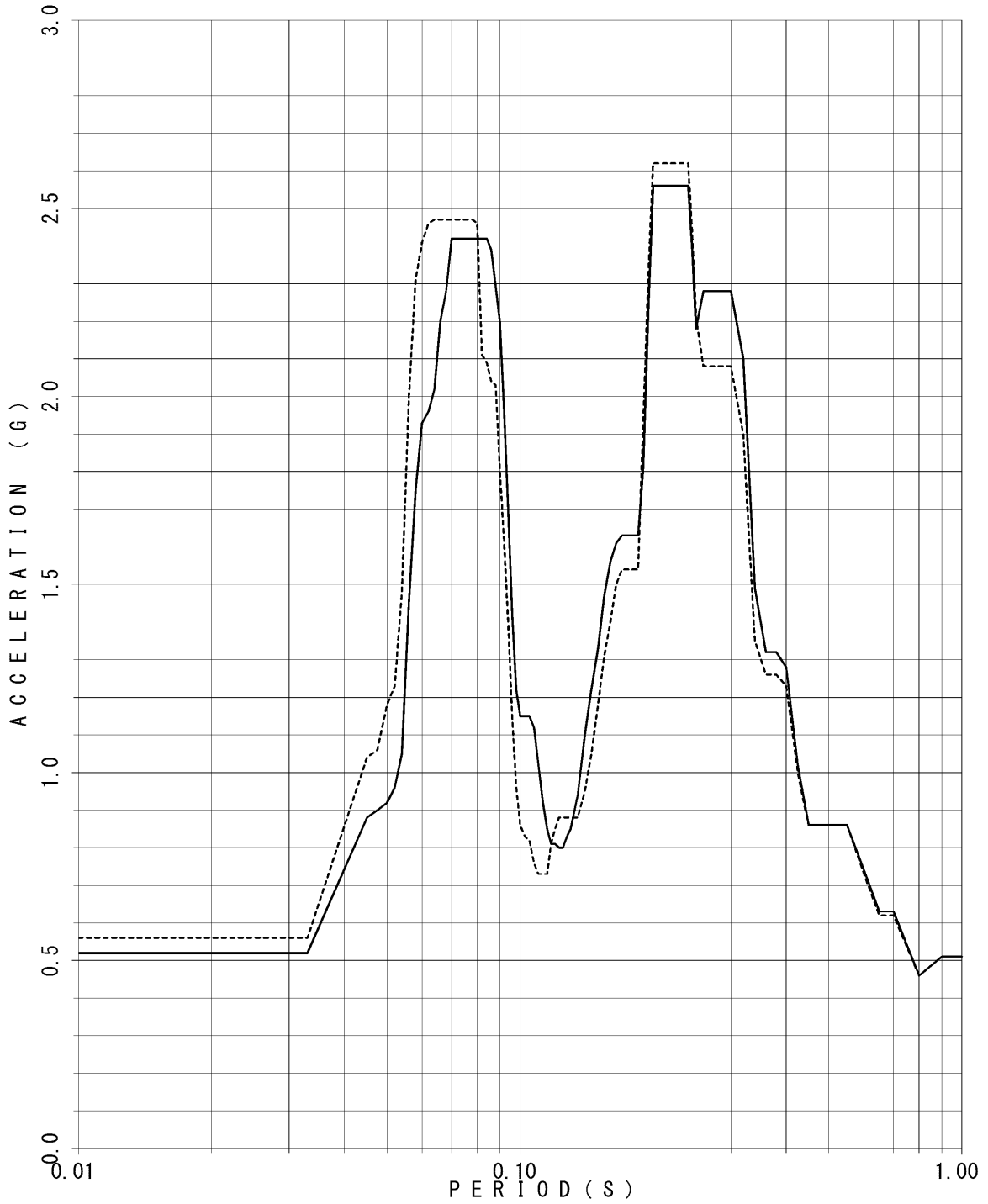
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 2.5%

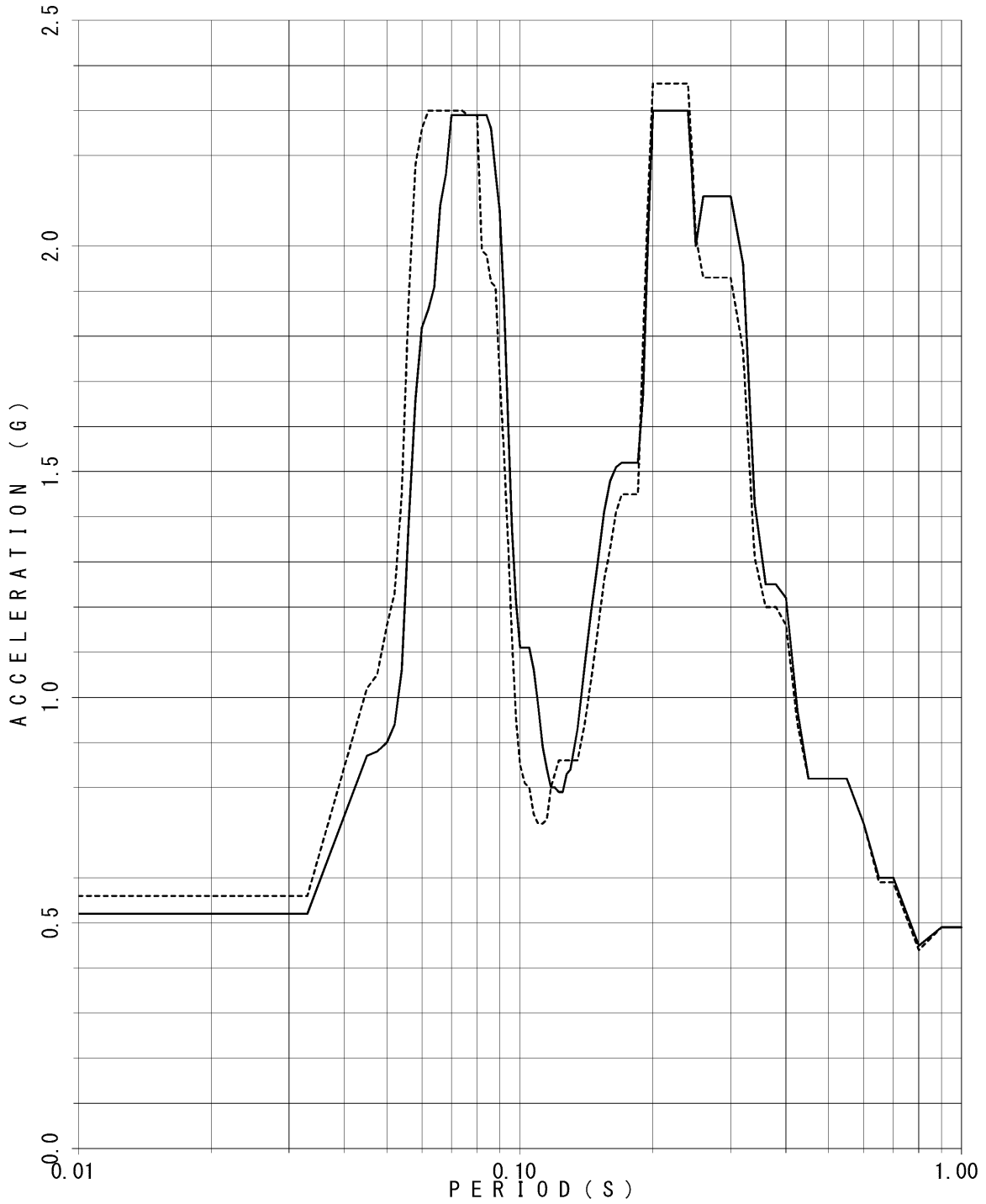
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL21.50M #PC06
 DAMPING : 3.0%

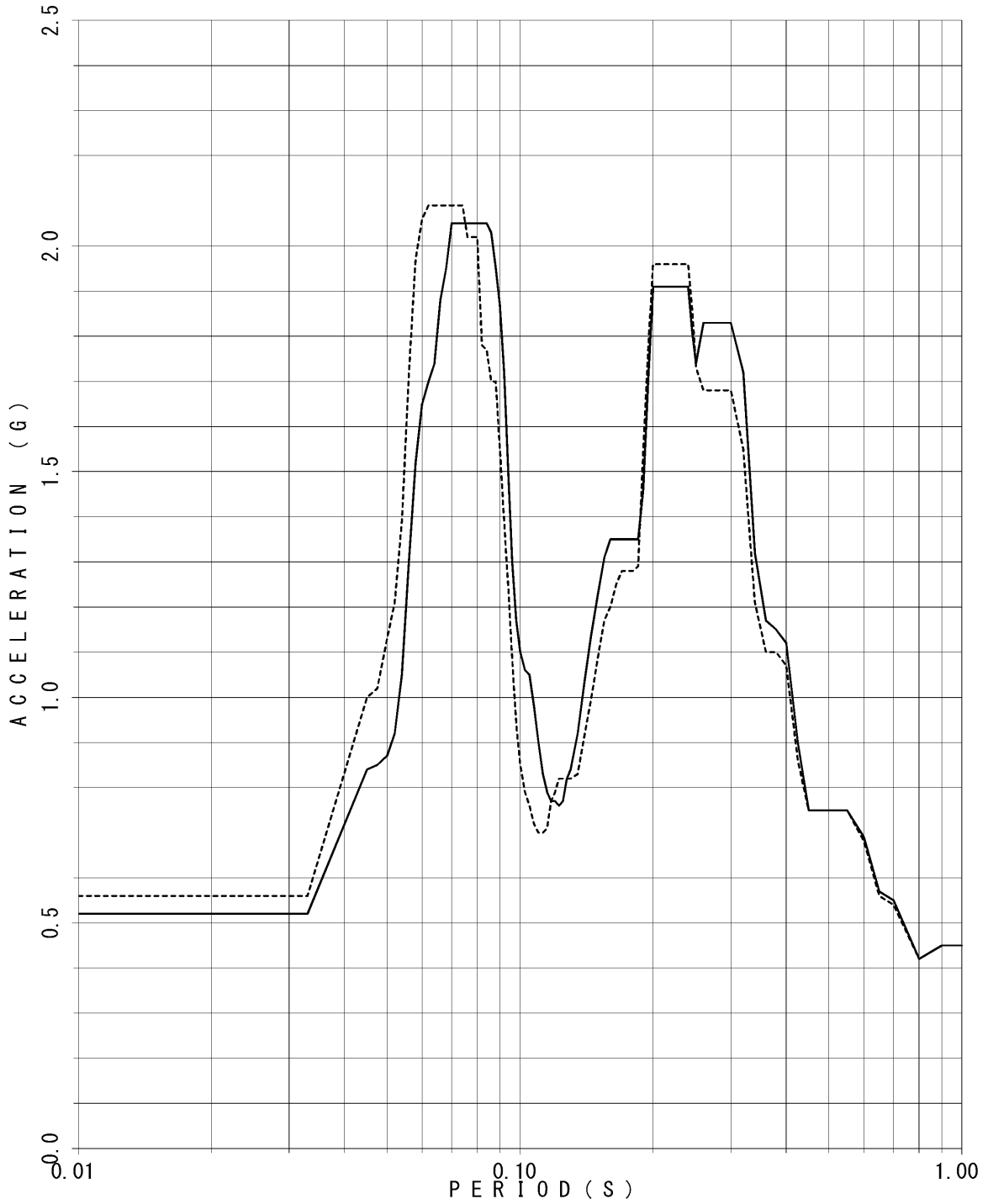
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

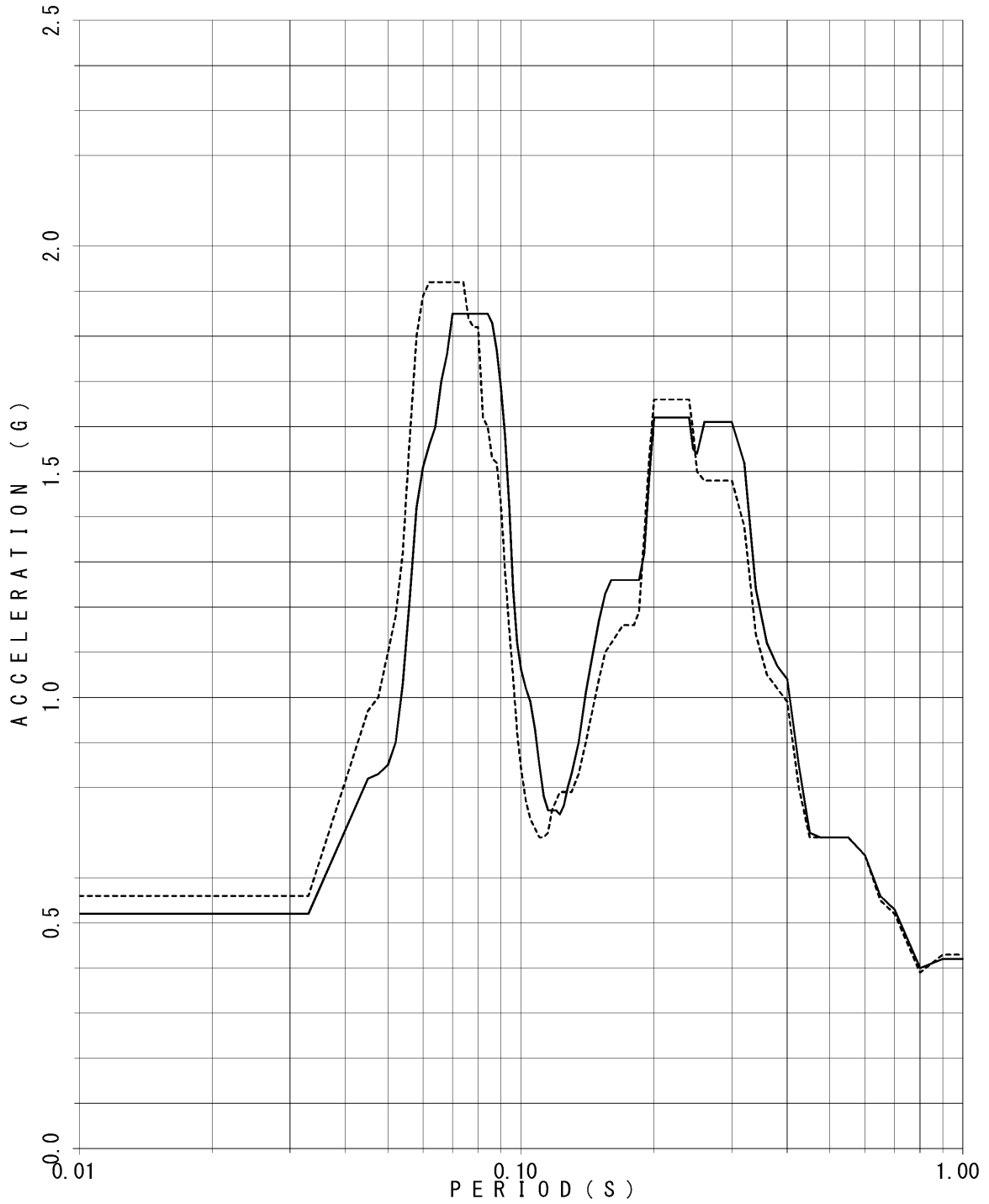
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

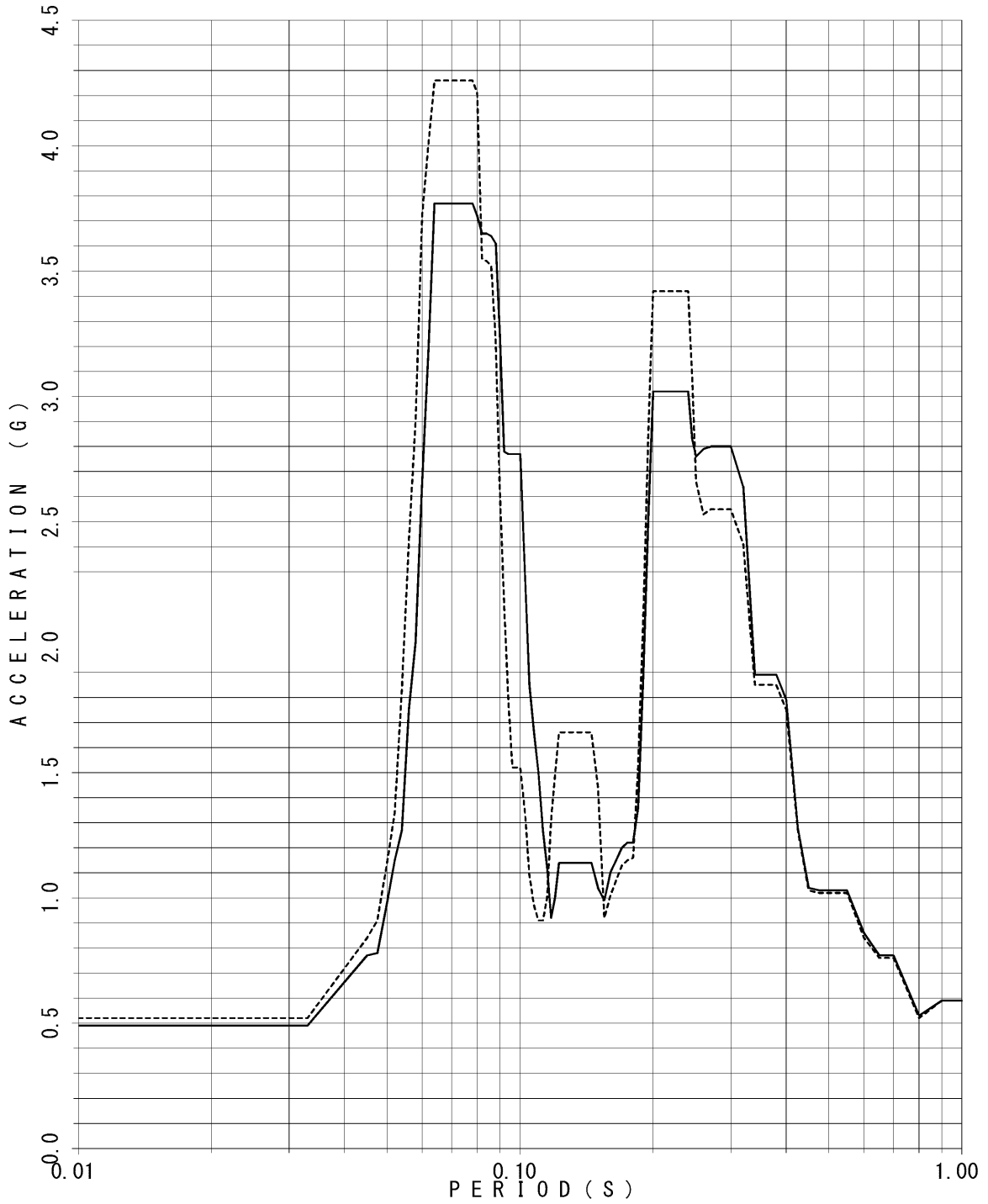
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

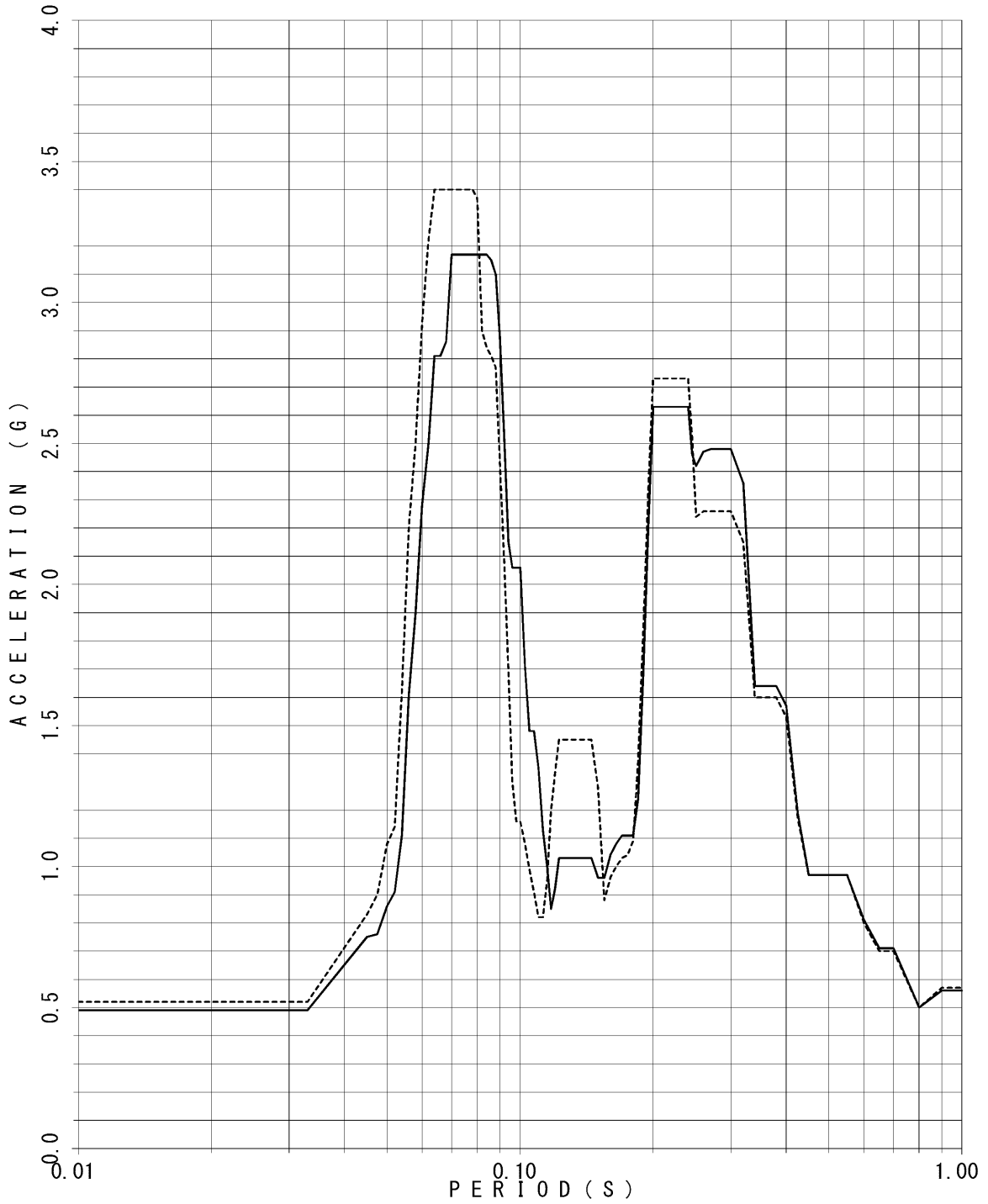
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 1.0%

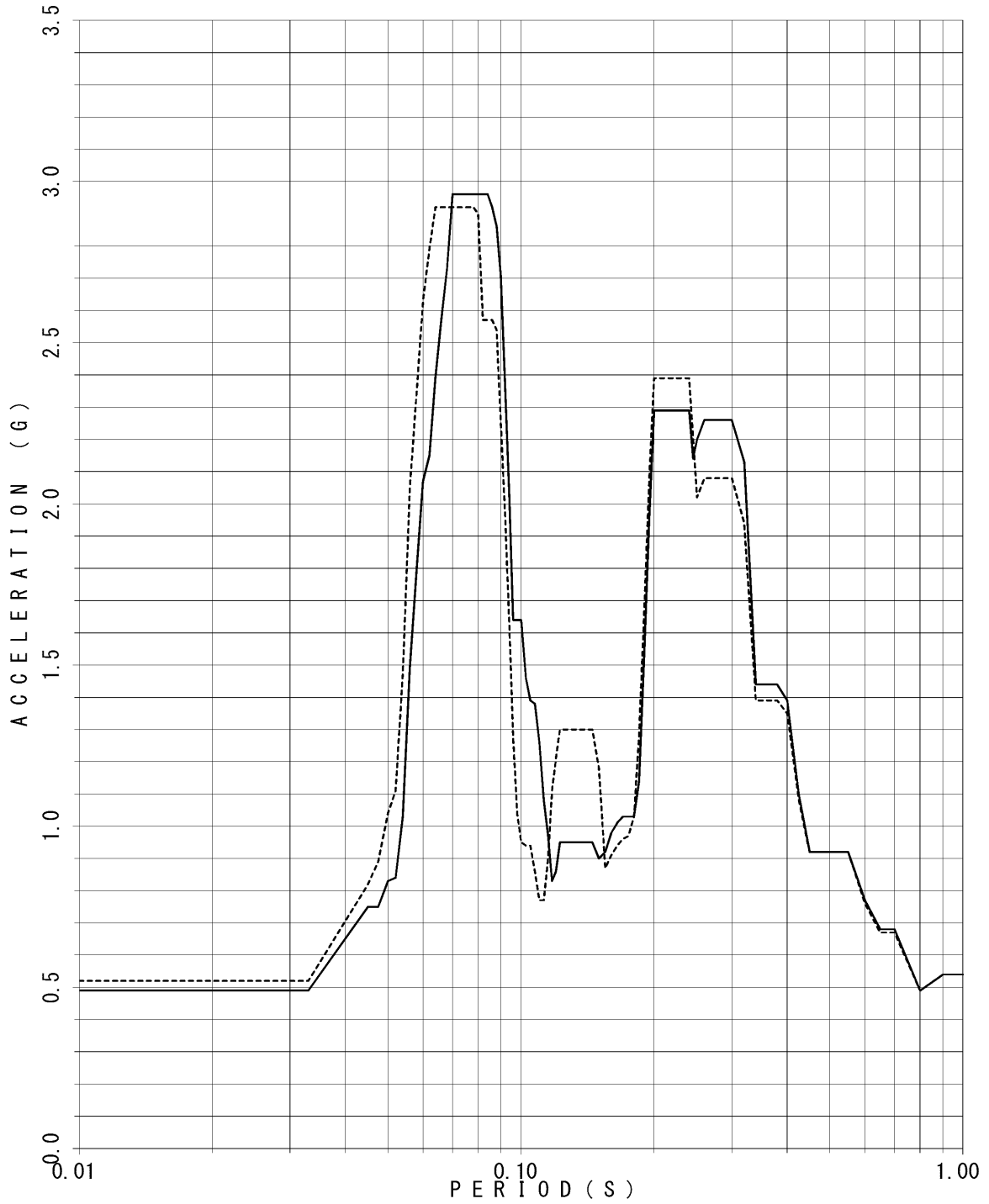
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

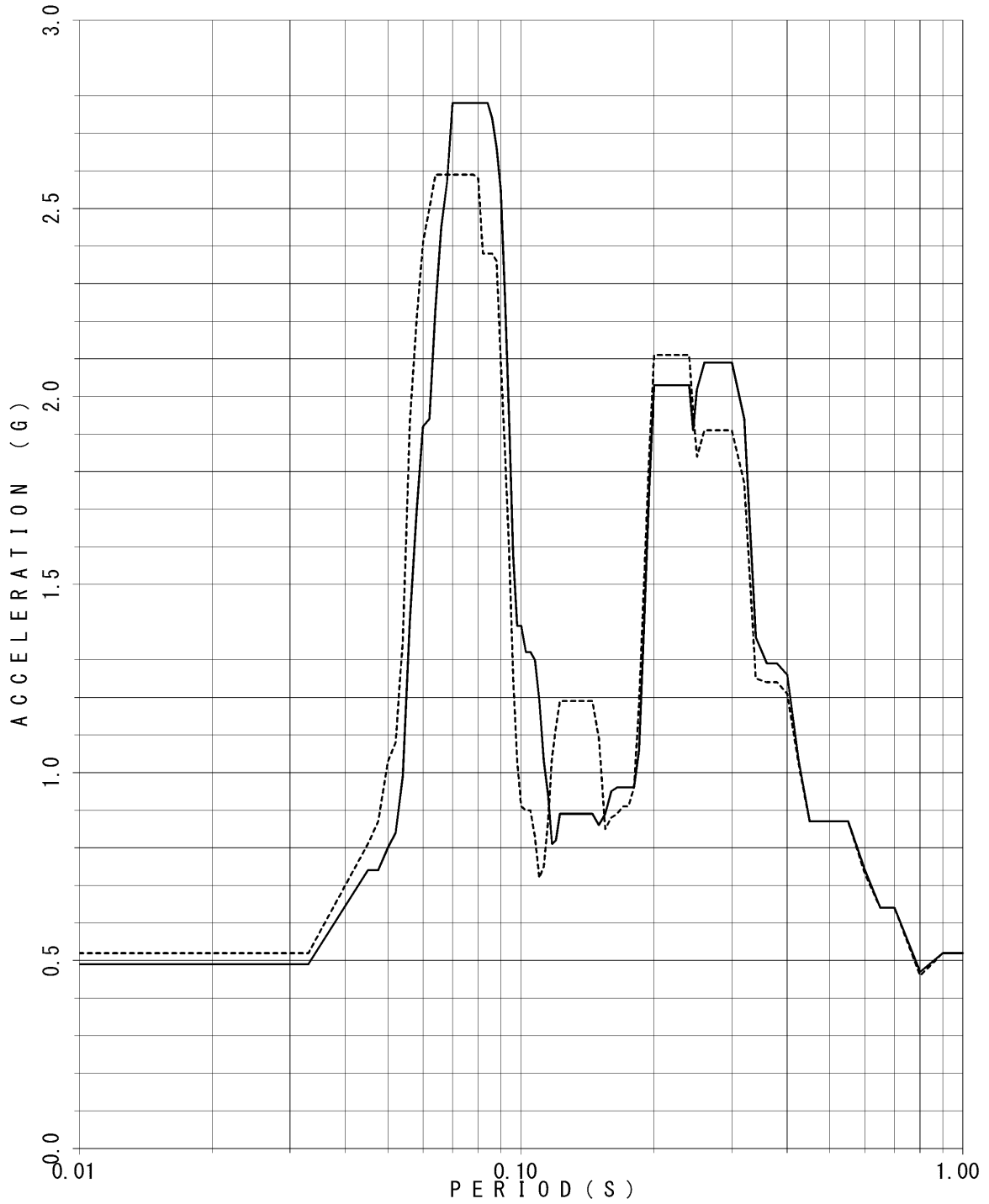
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 2.0%

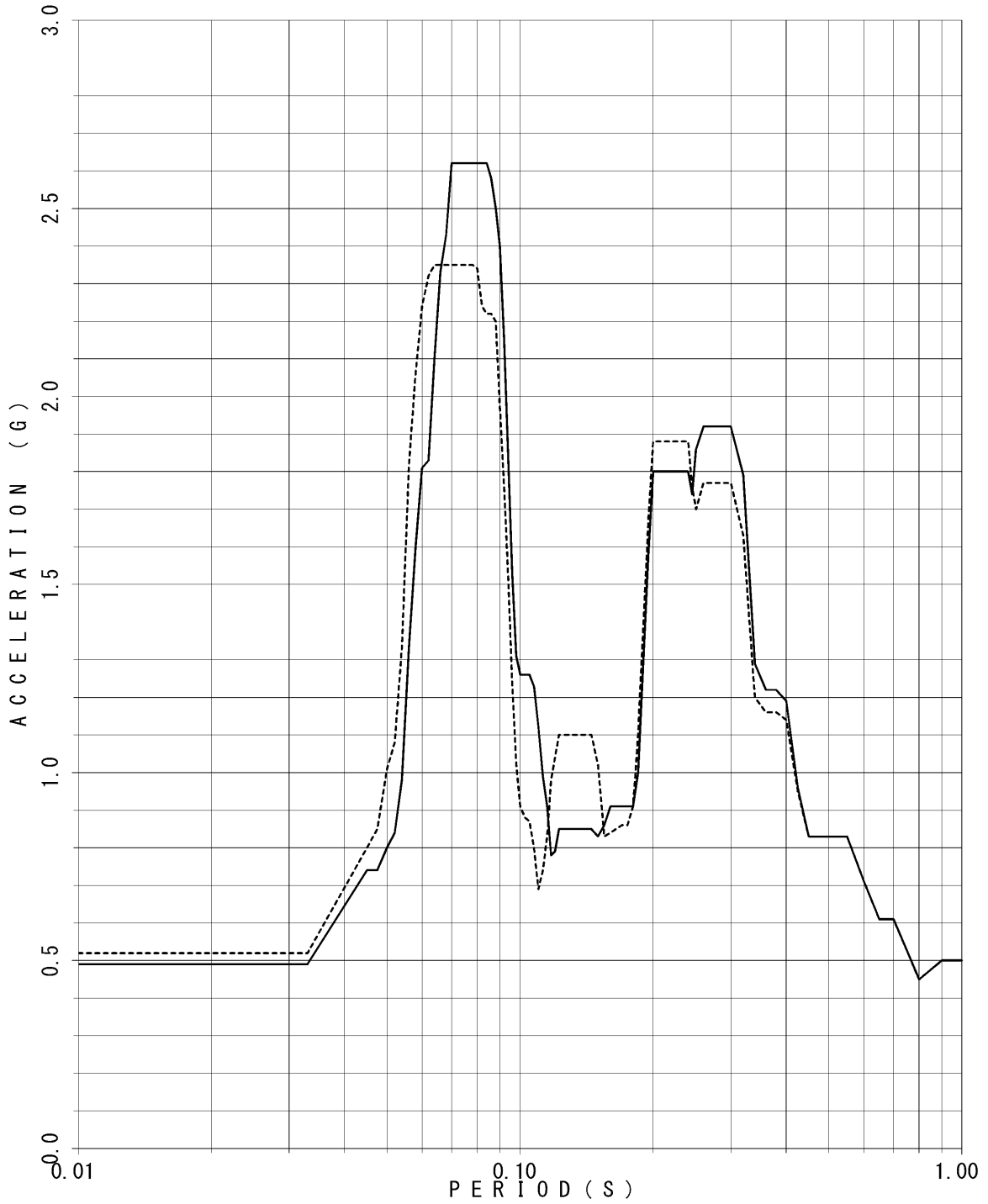
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 2.5%

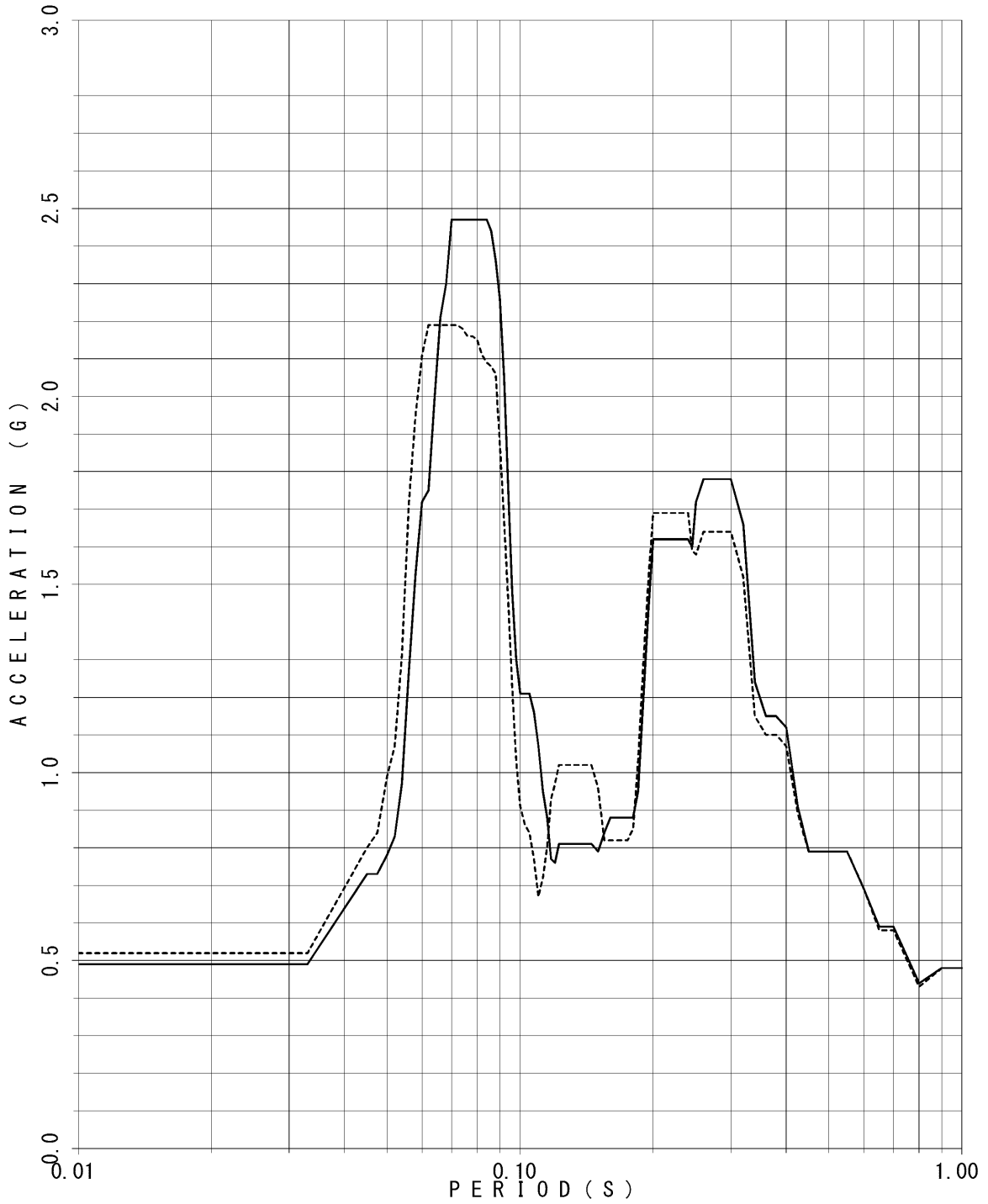
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 3.0%

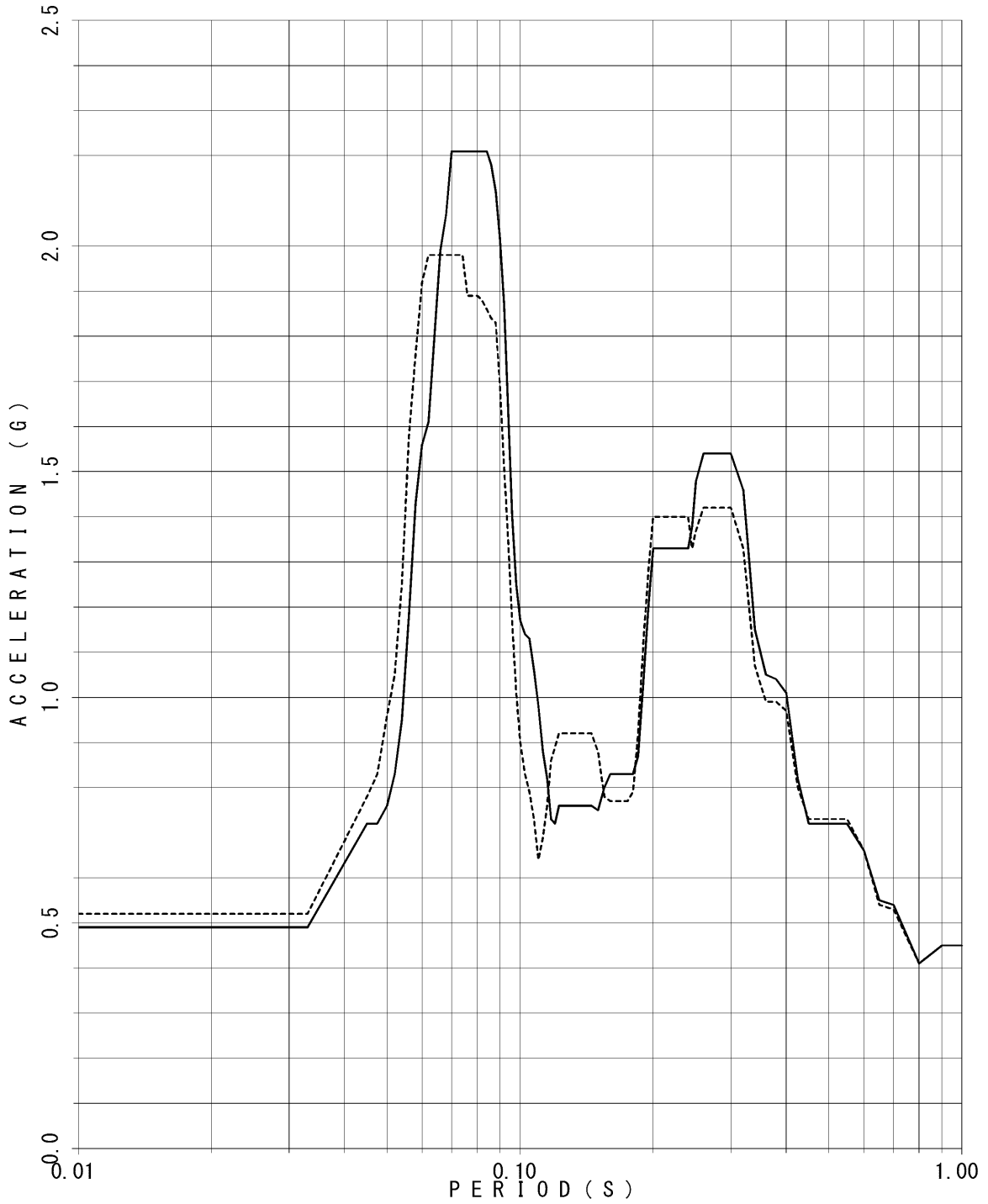
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL14.70M #PC07
 DAMPING : 4.0%

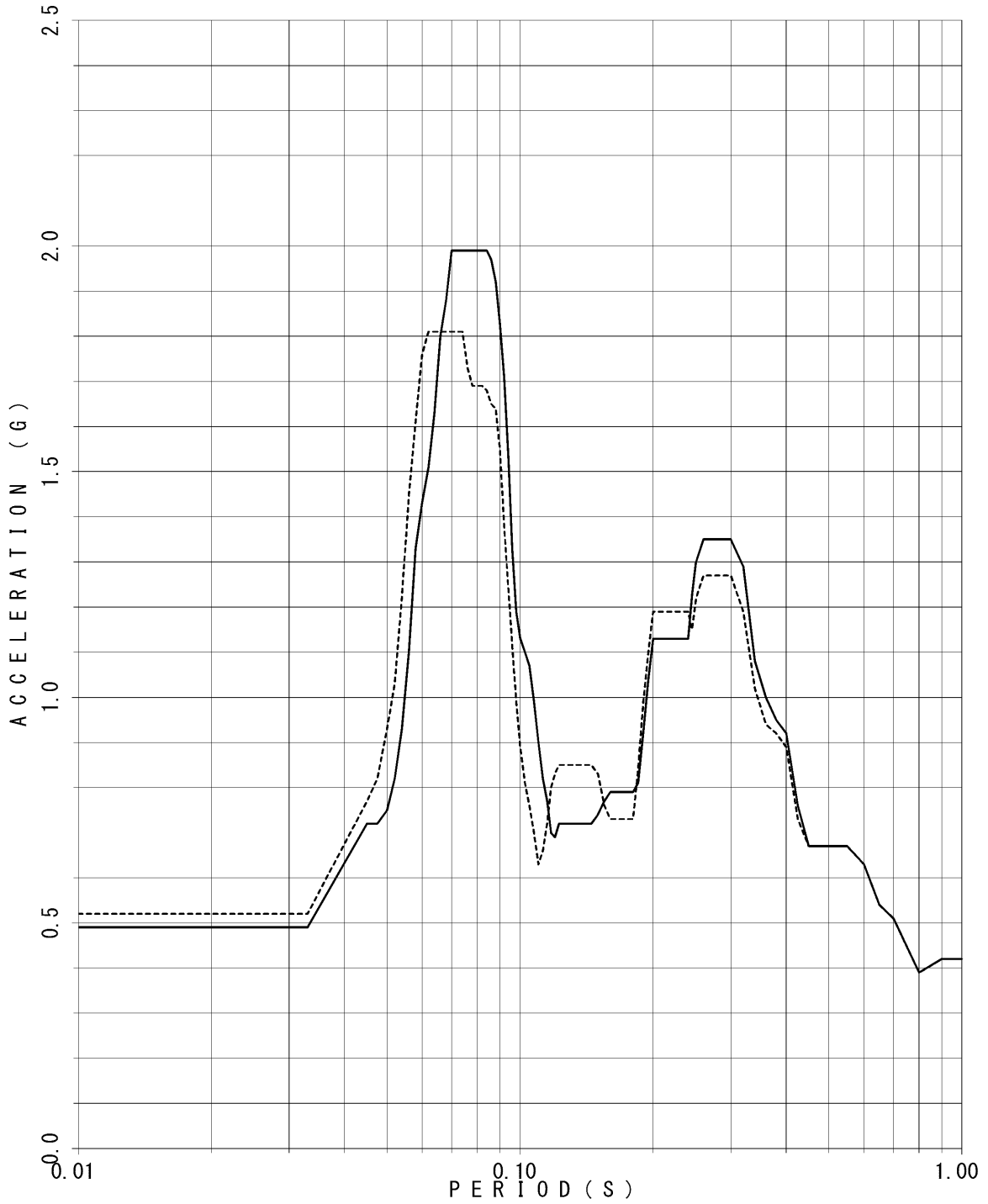
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

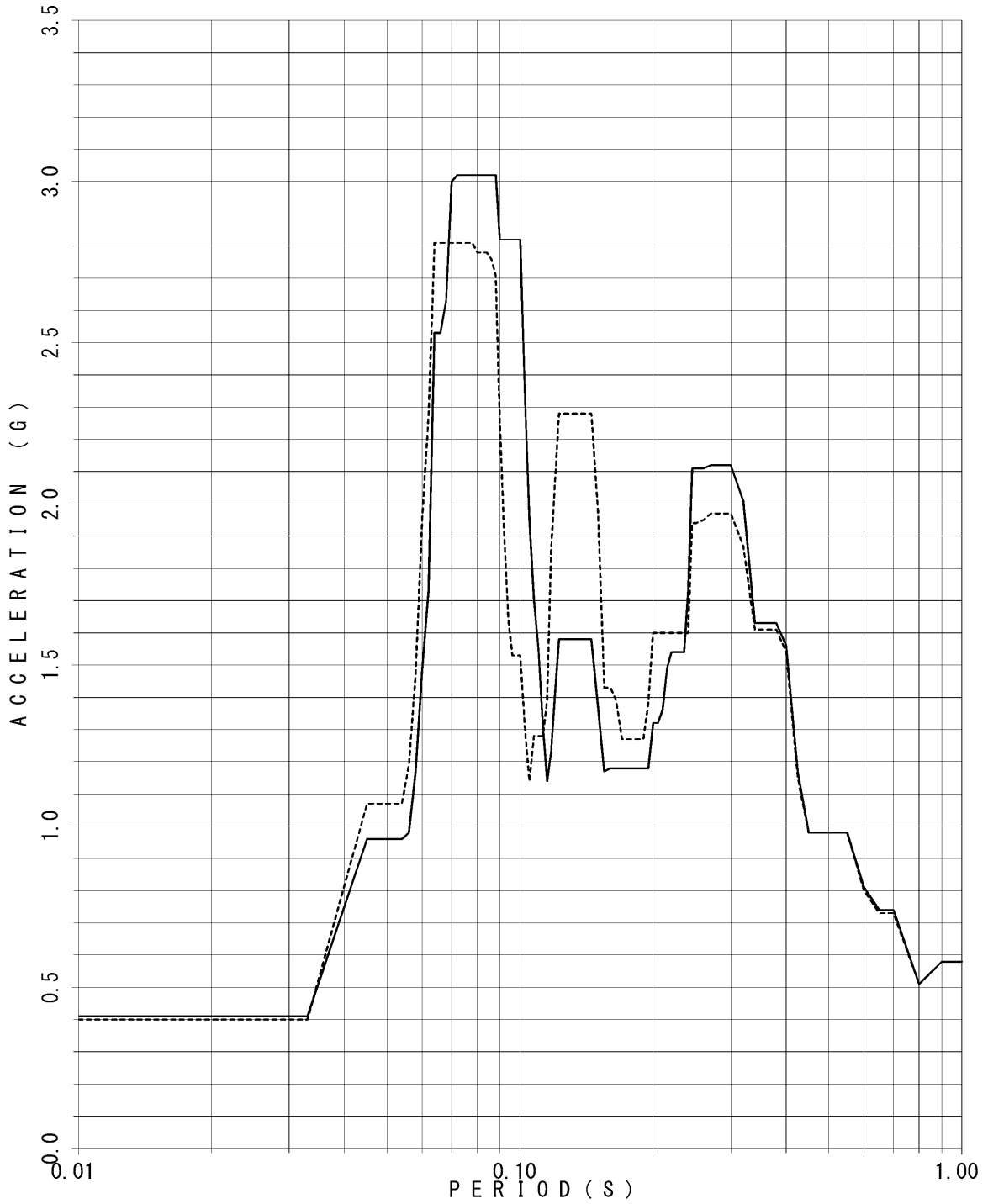
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 0.5%

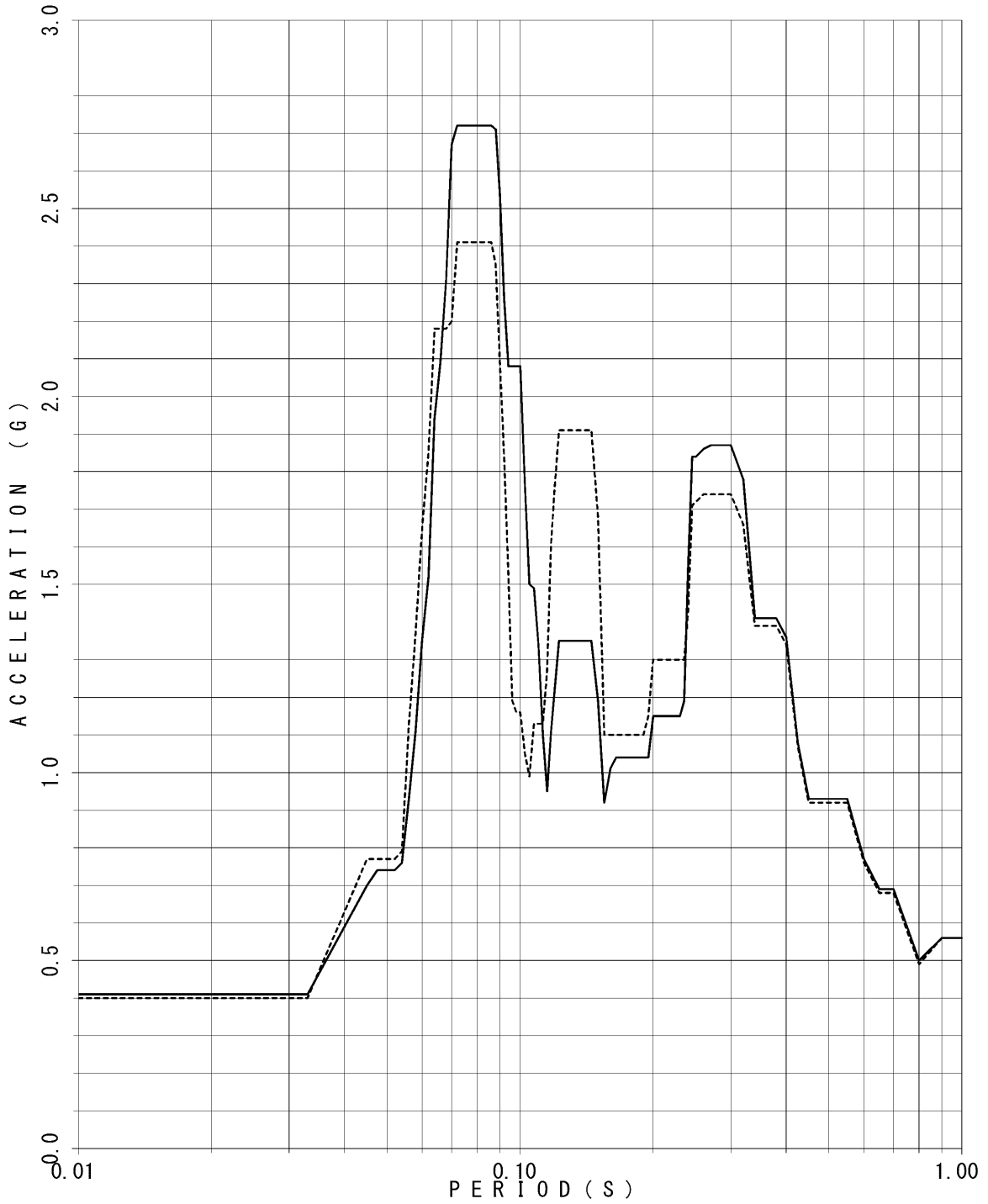
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 1.0%

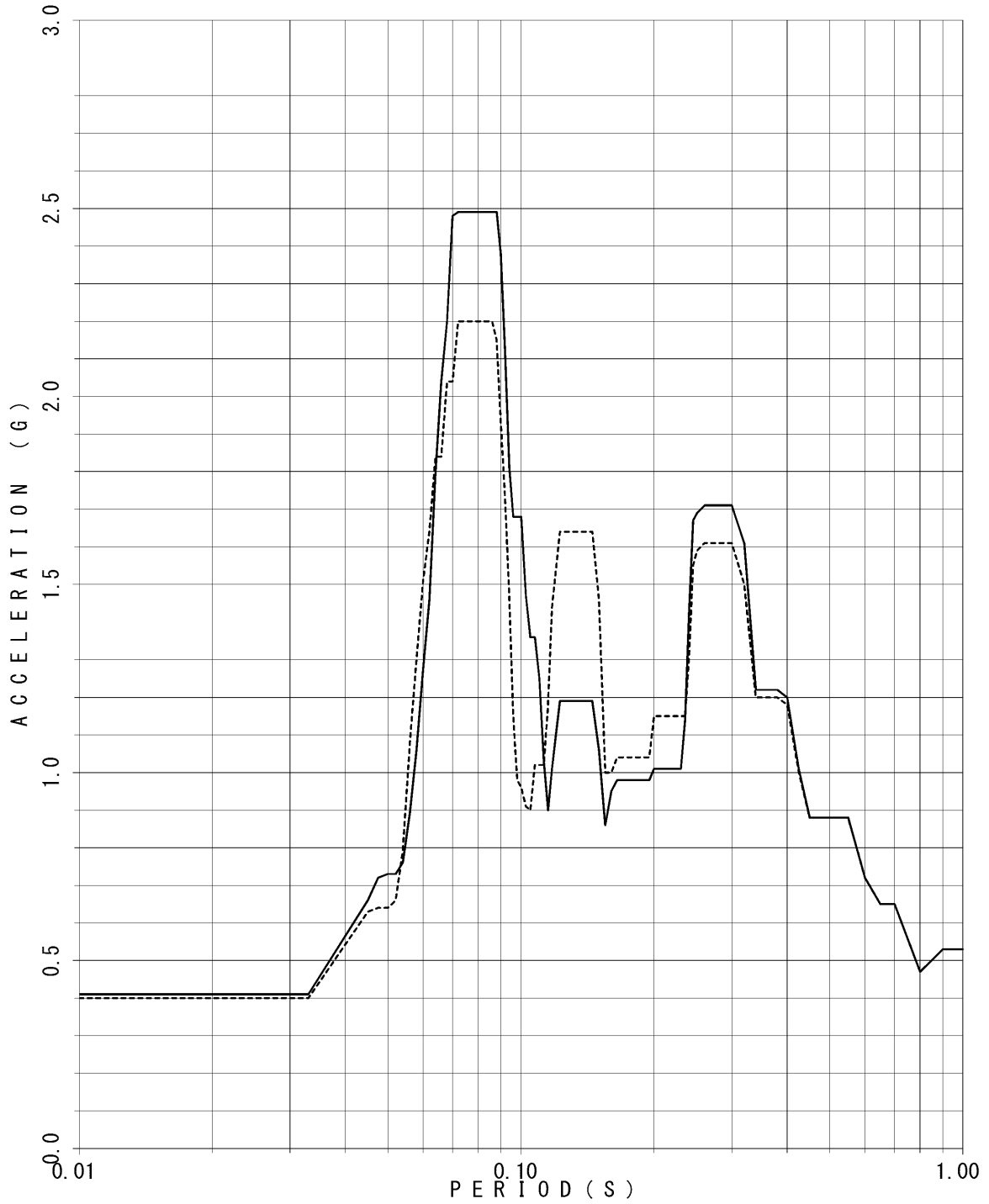
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 1.5%

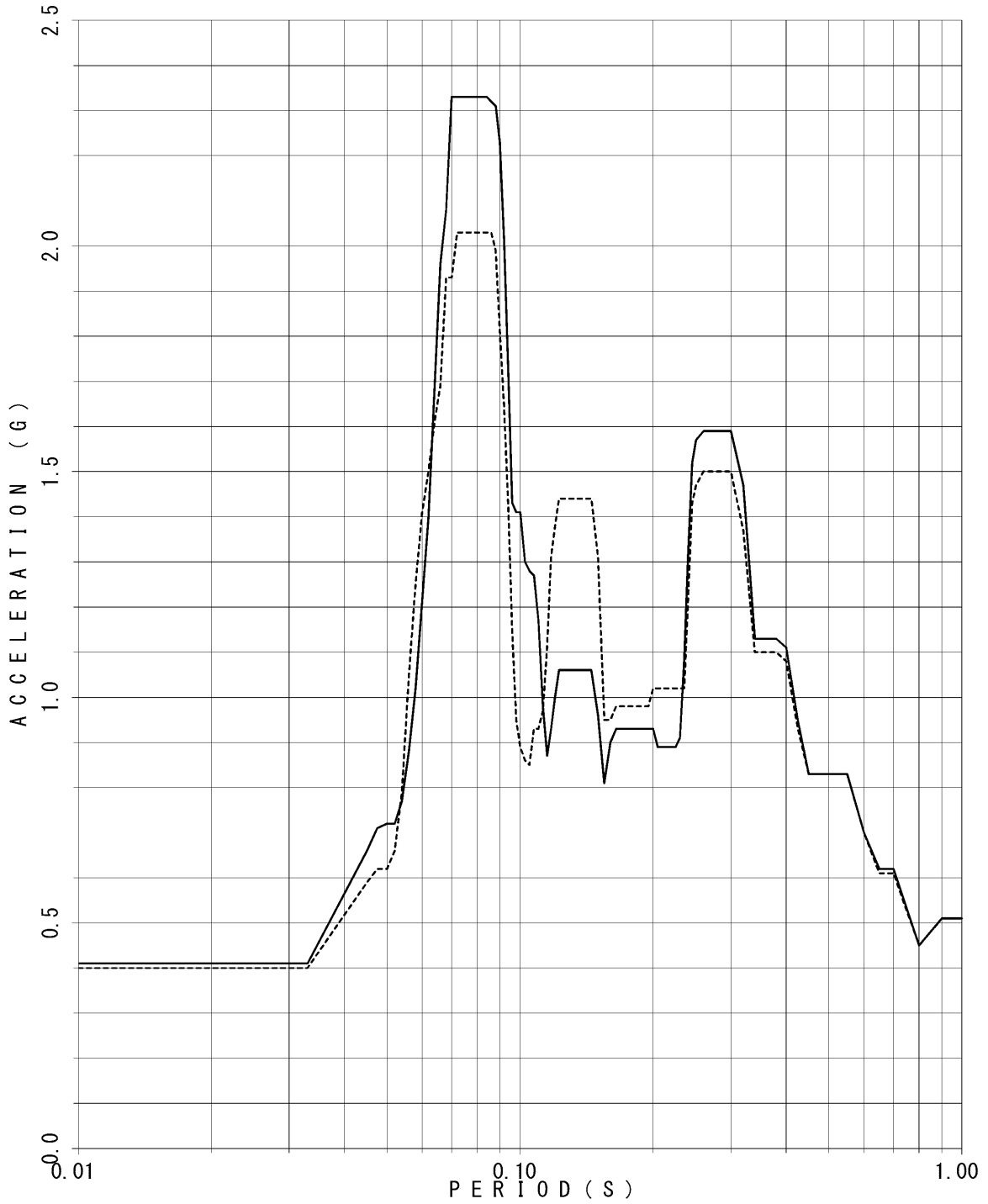
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 2.0%

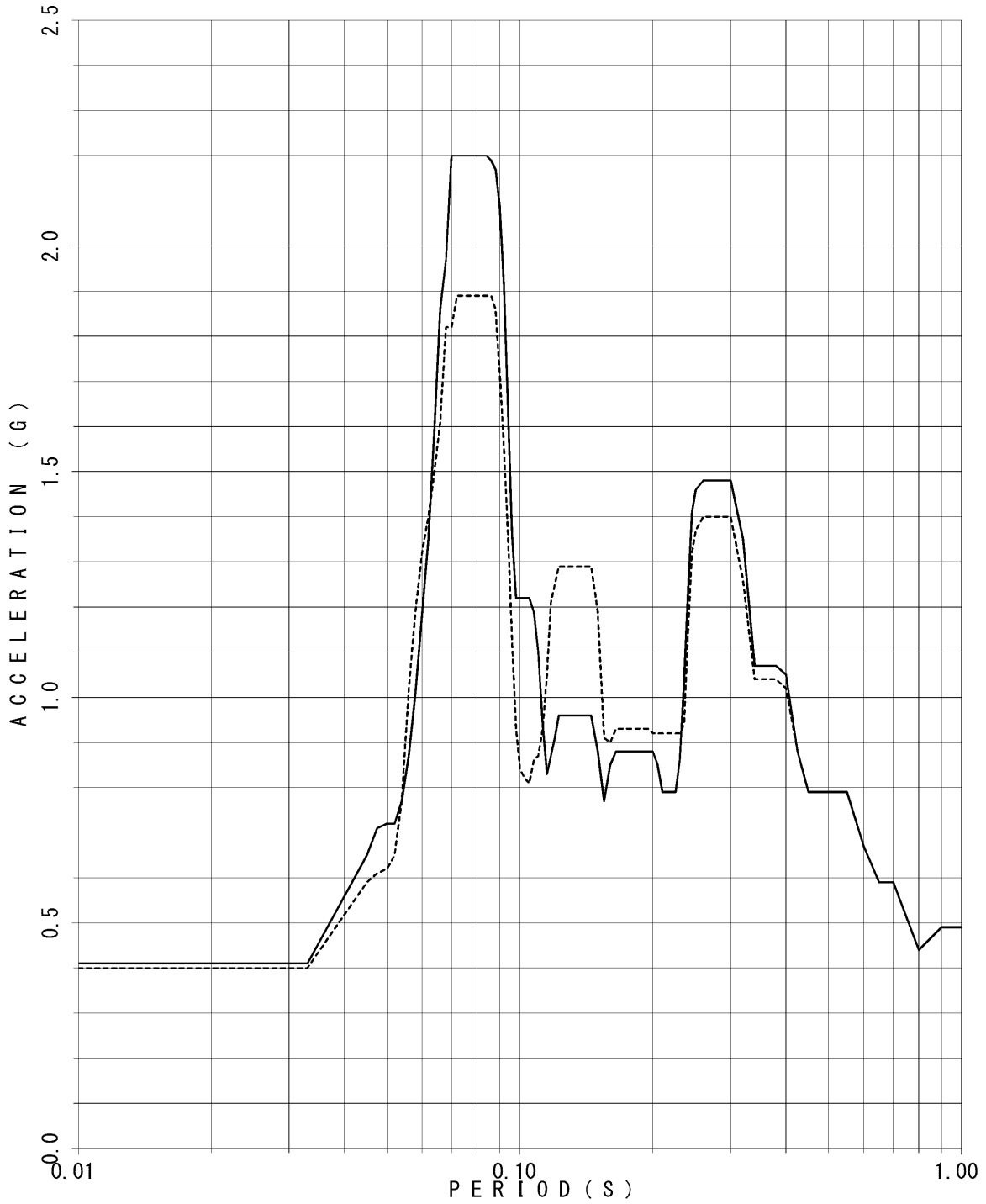
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 2.5%

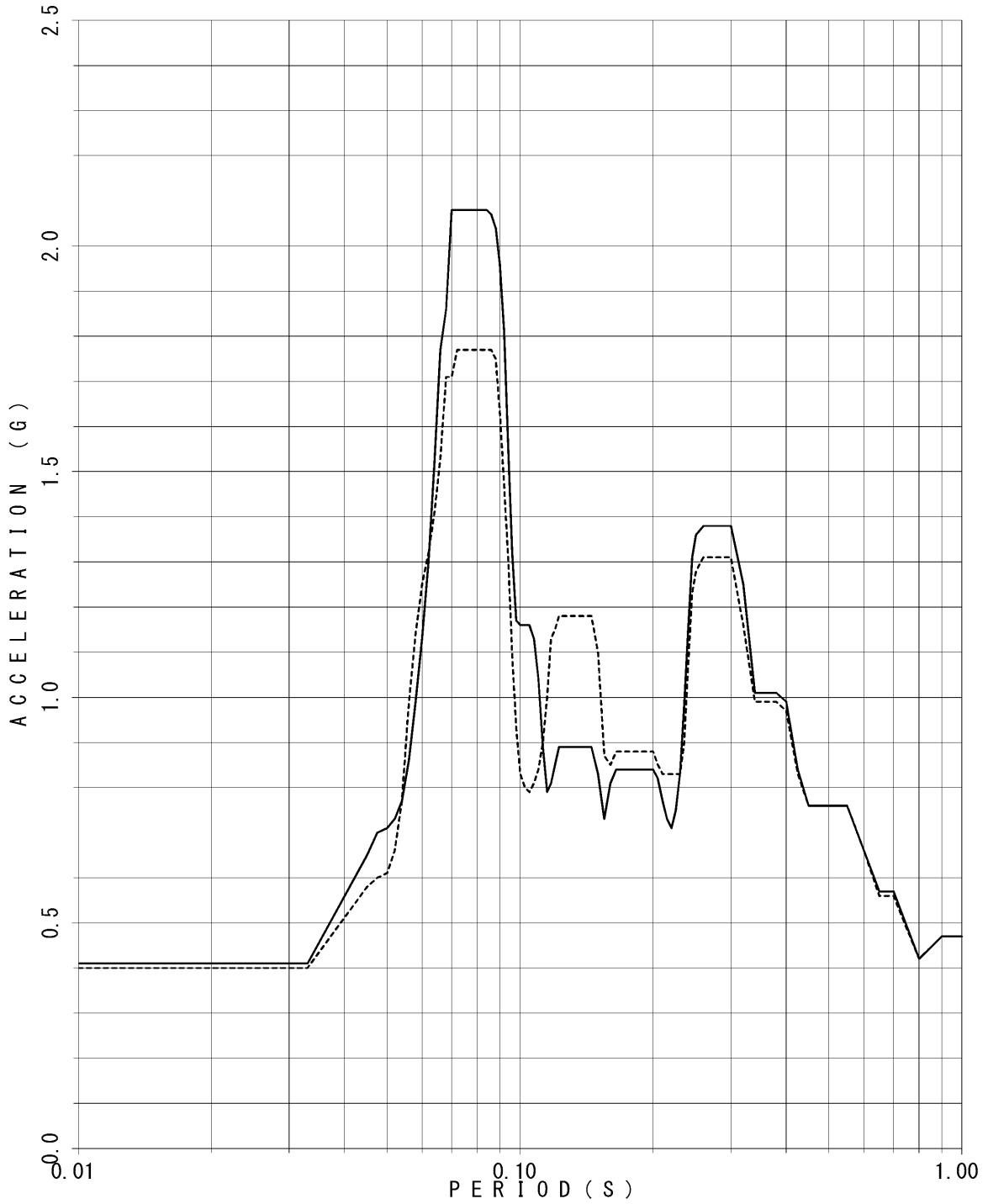
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 3.0%

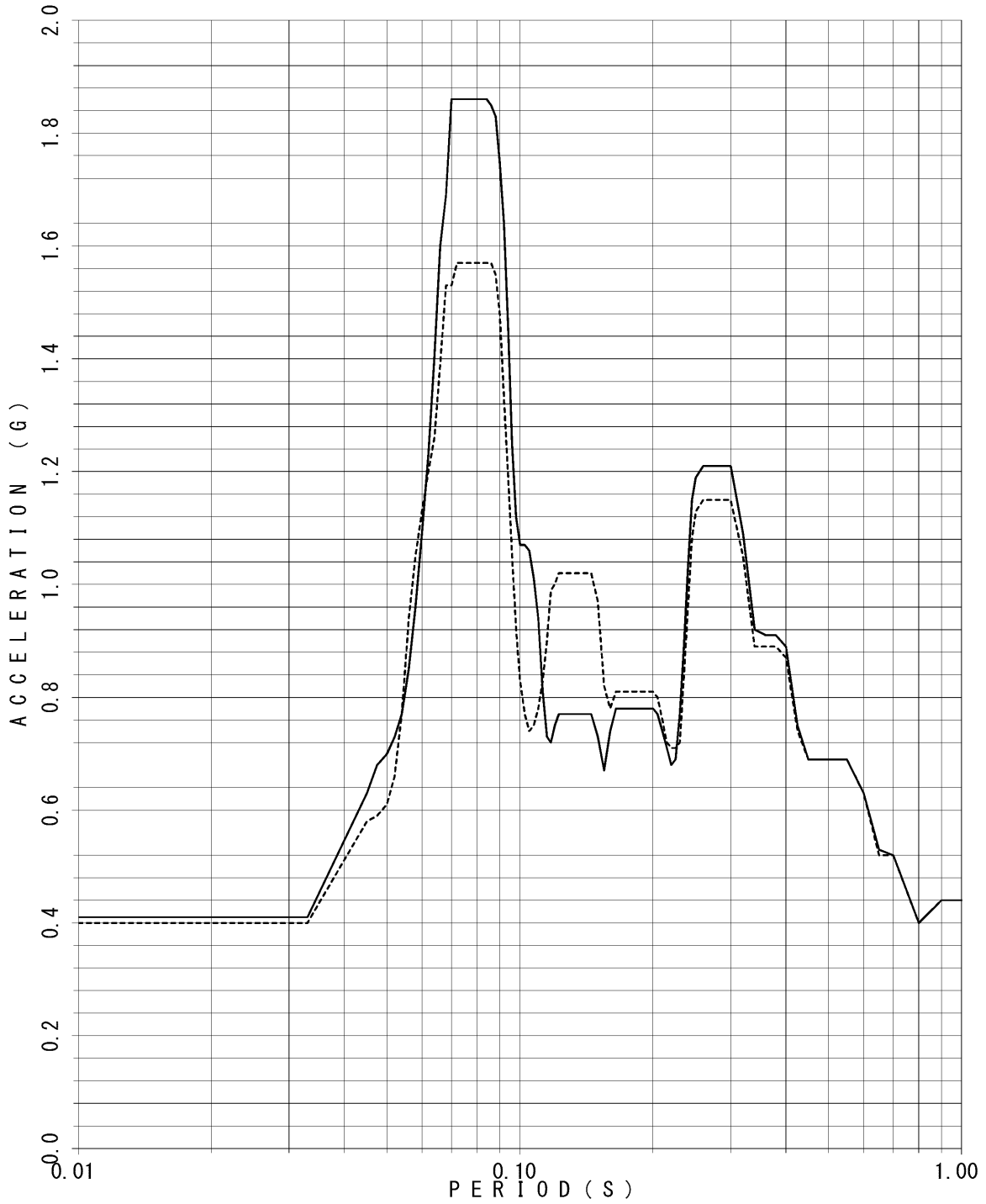
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 4.0%

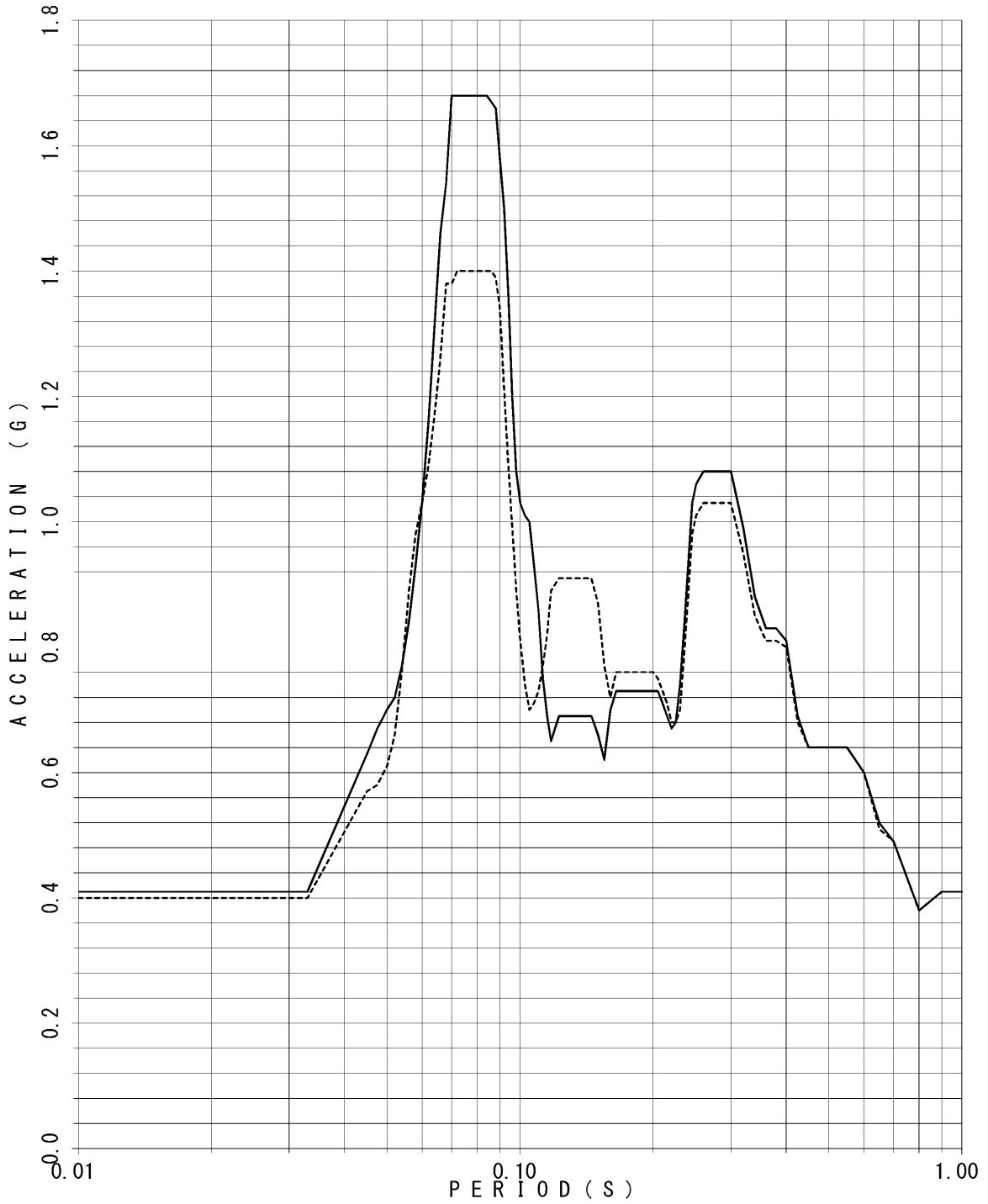
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 5.0%

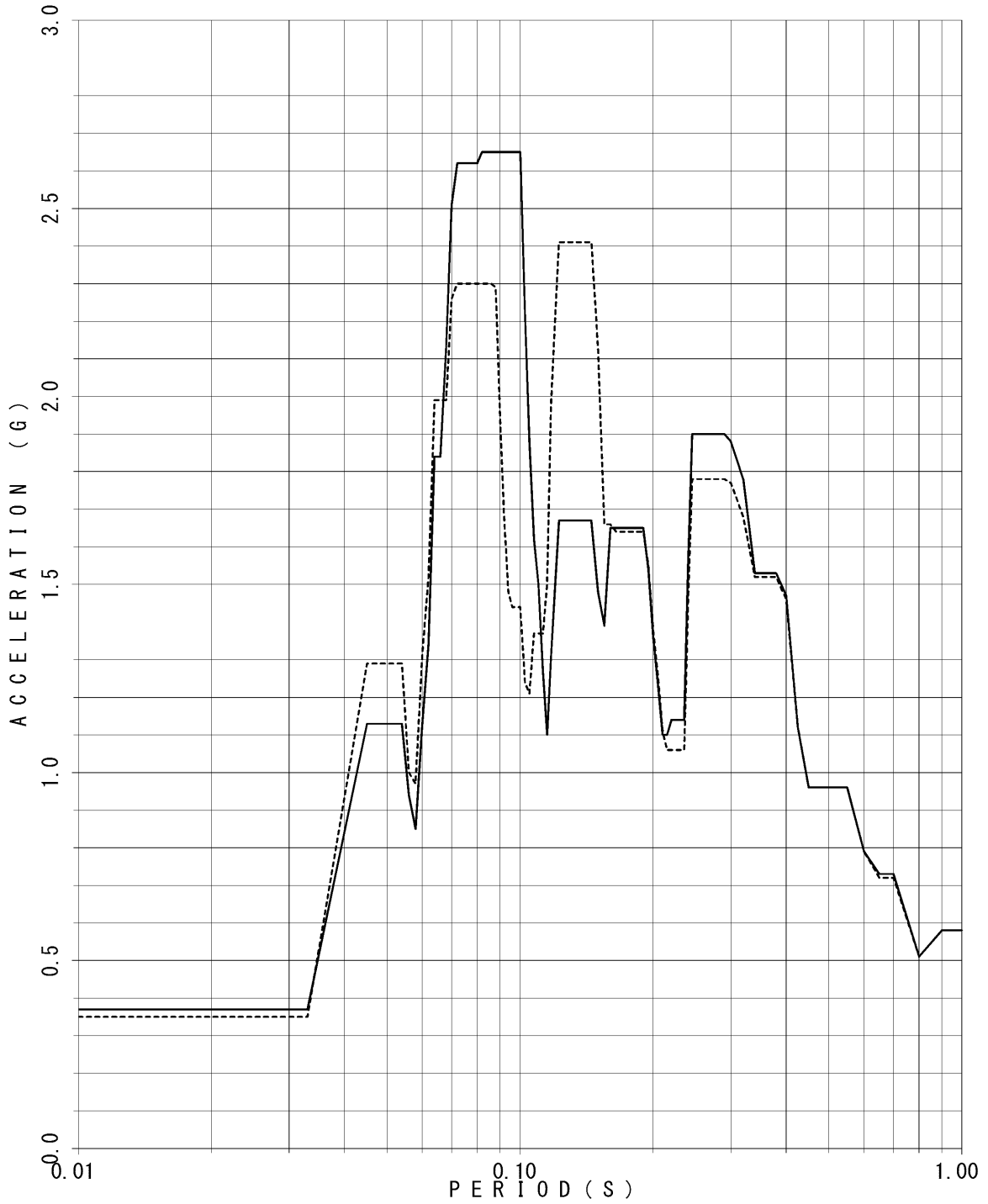
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 0.5%

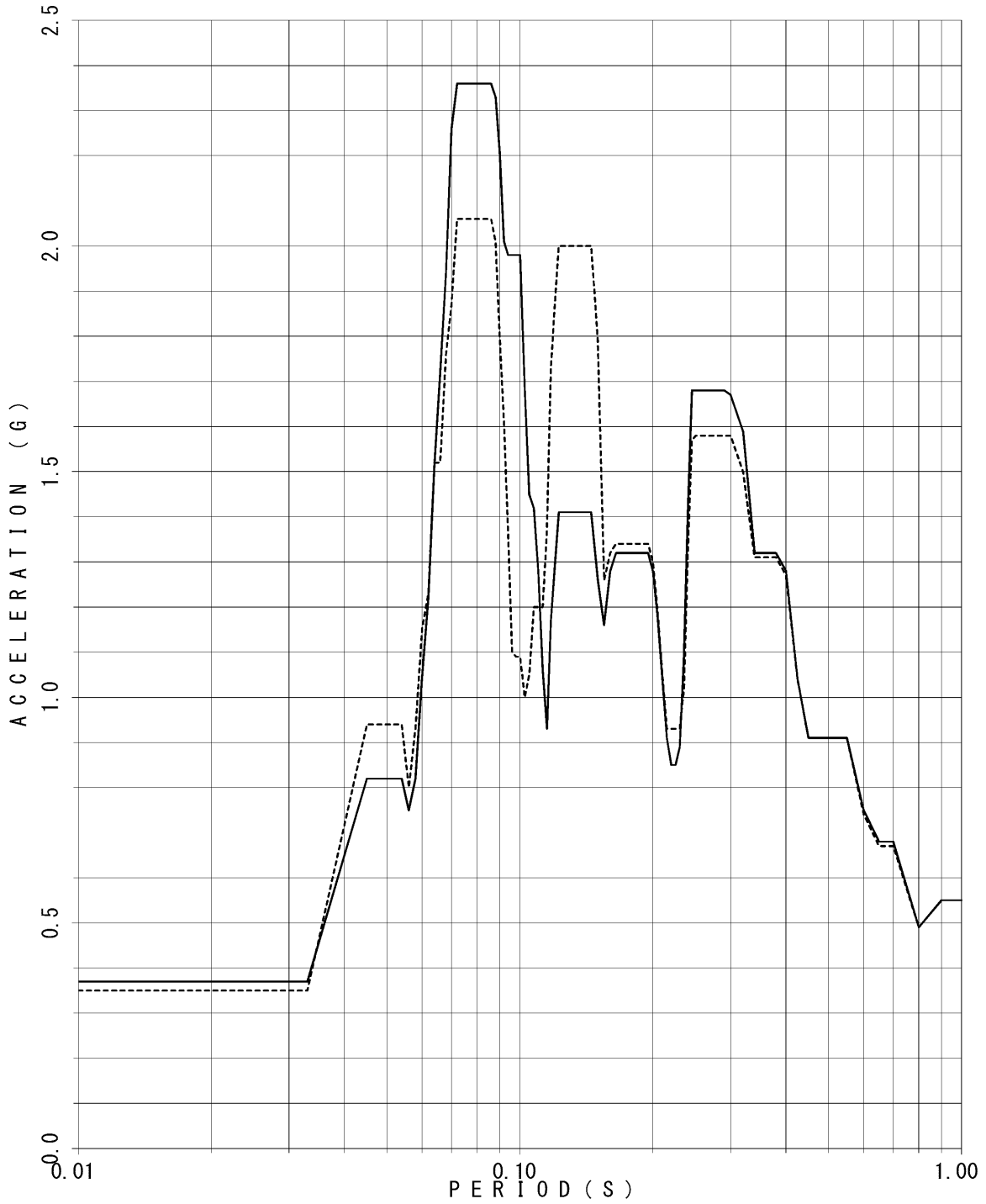
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 1.0%

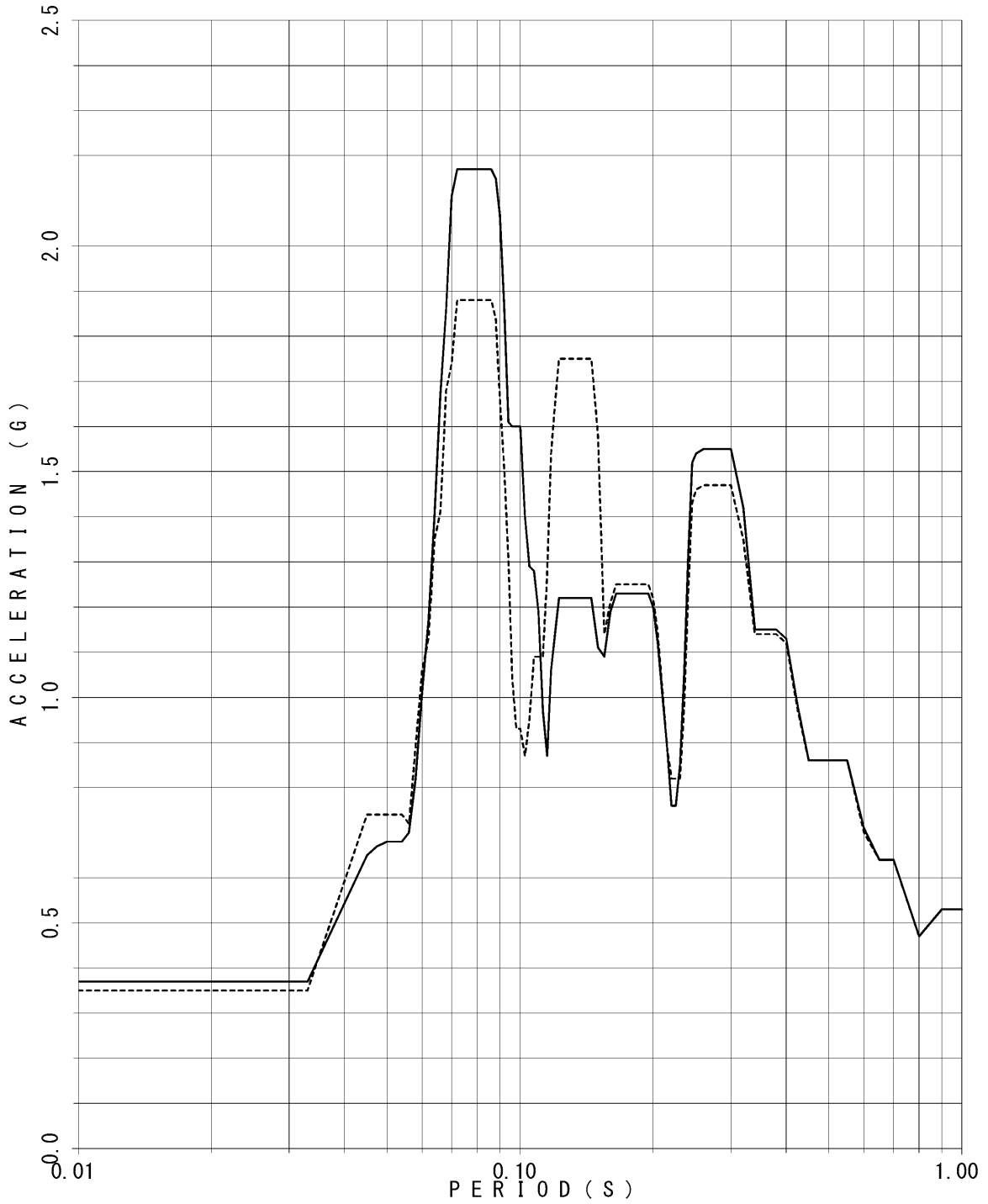
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 1.5%

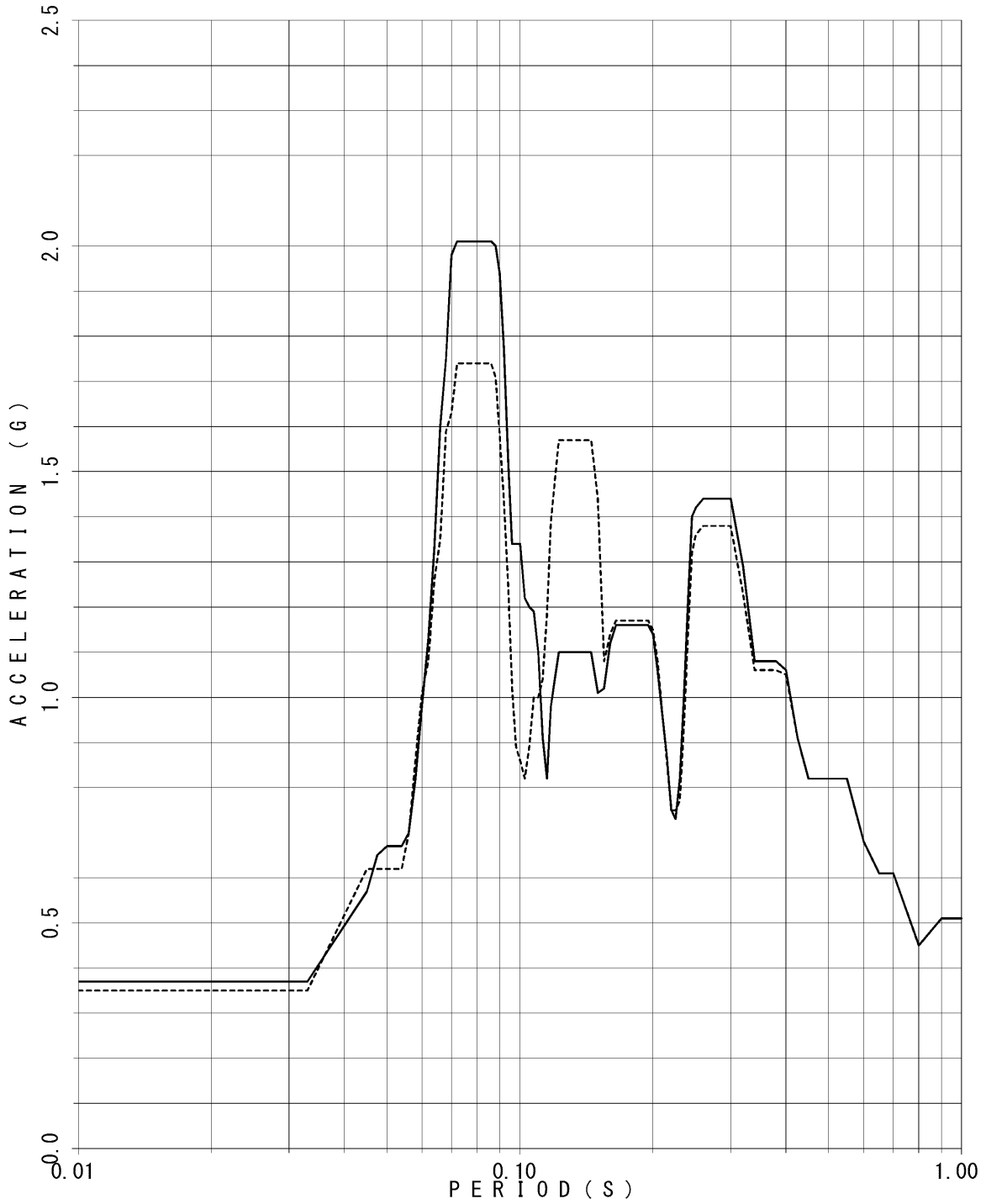
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 2.0%

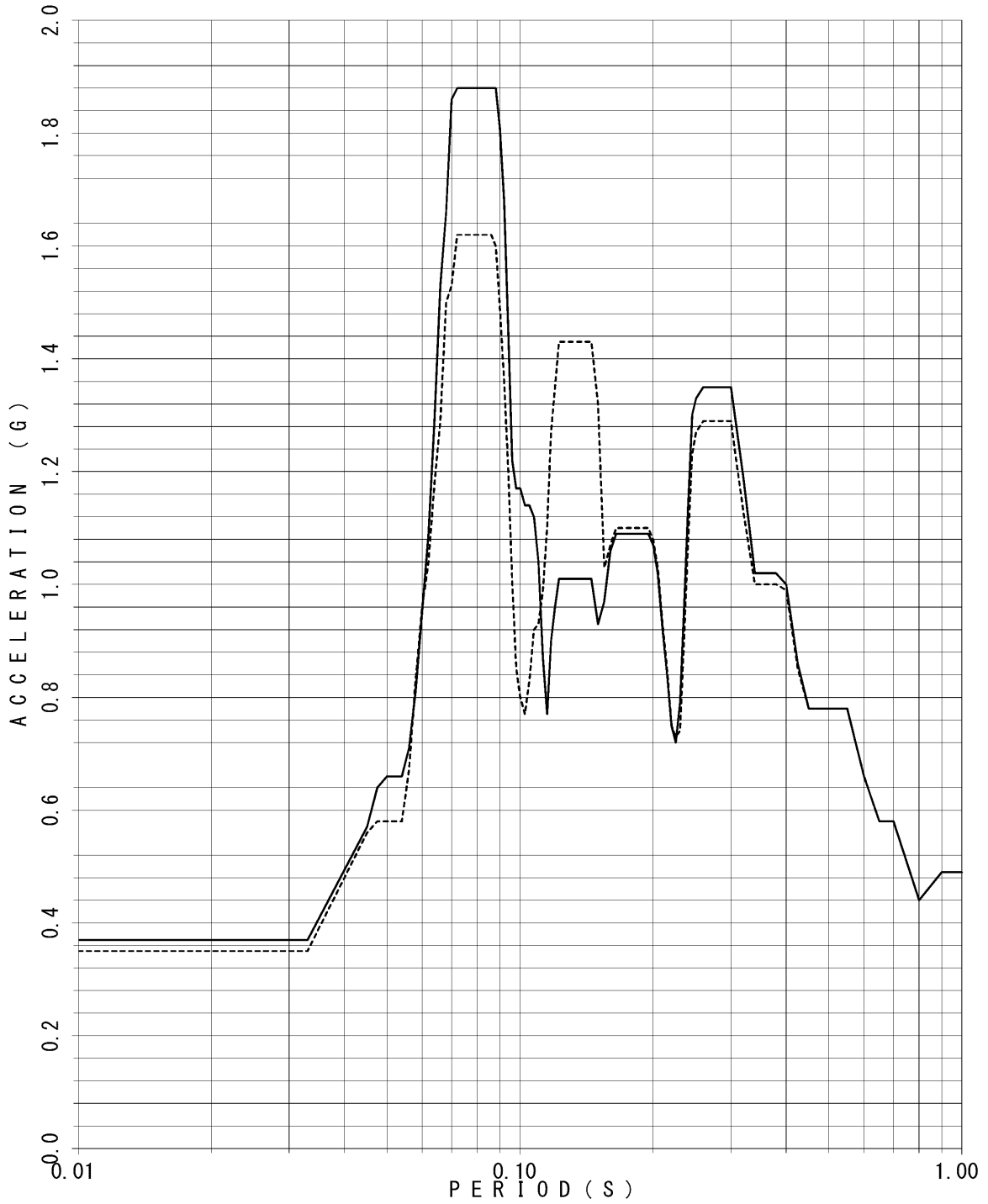
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 2.5%

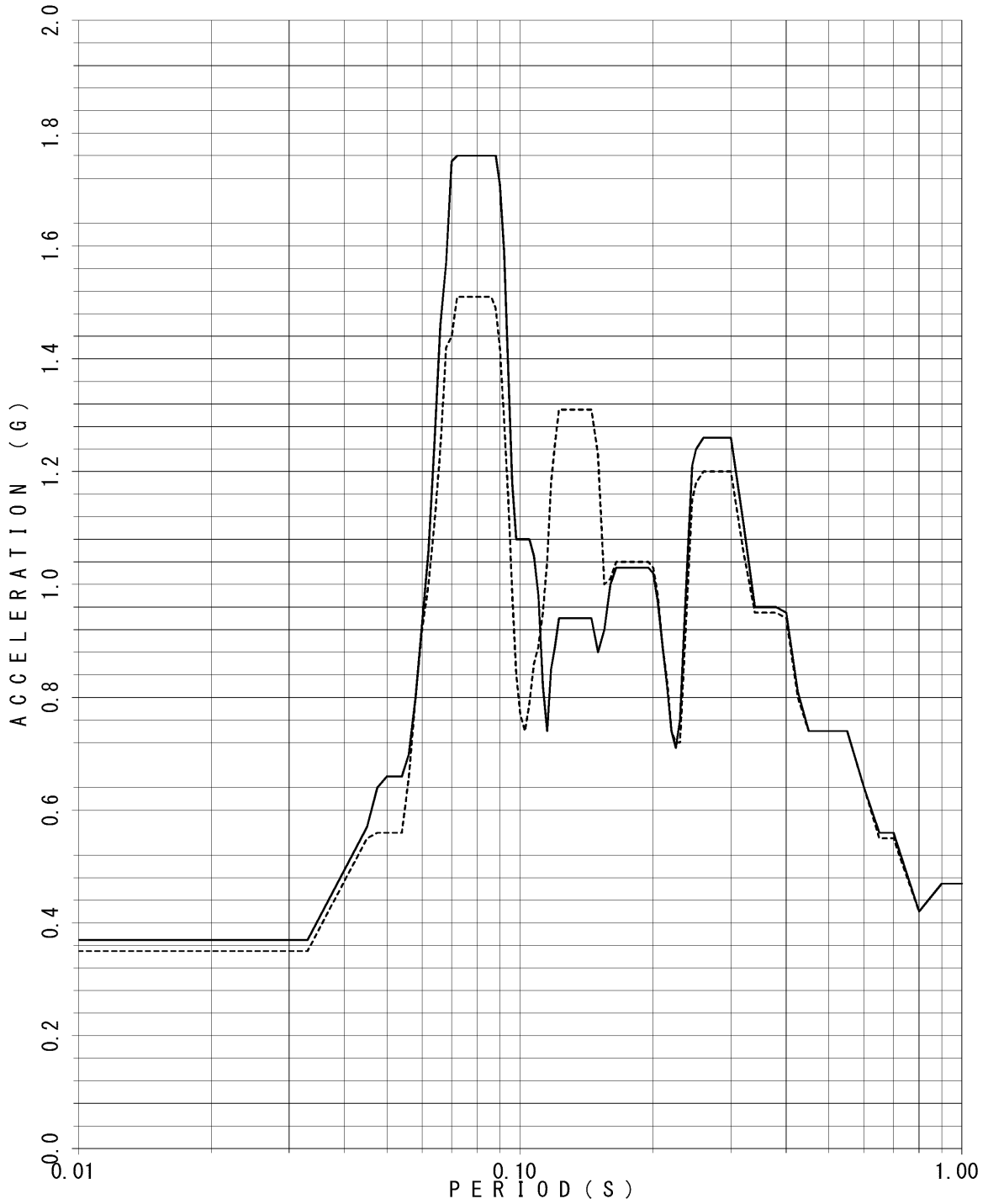
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0%

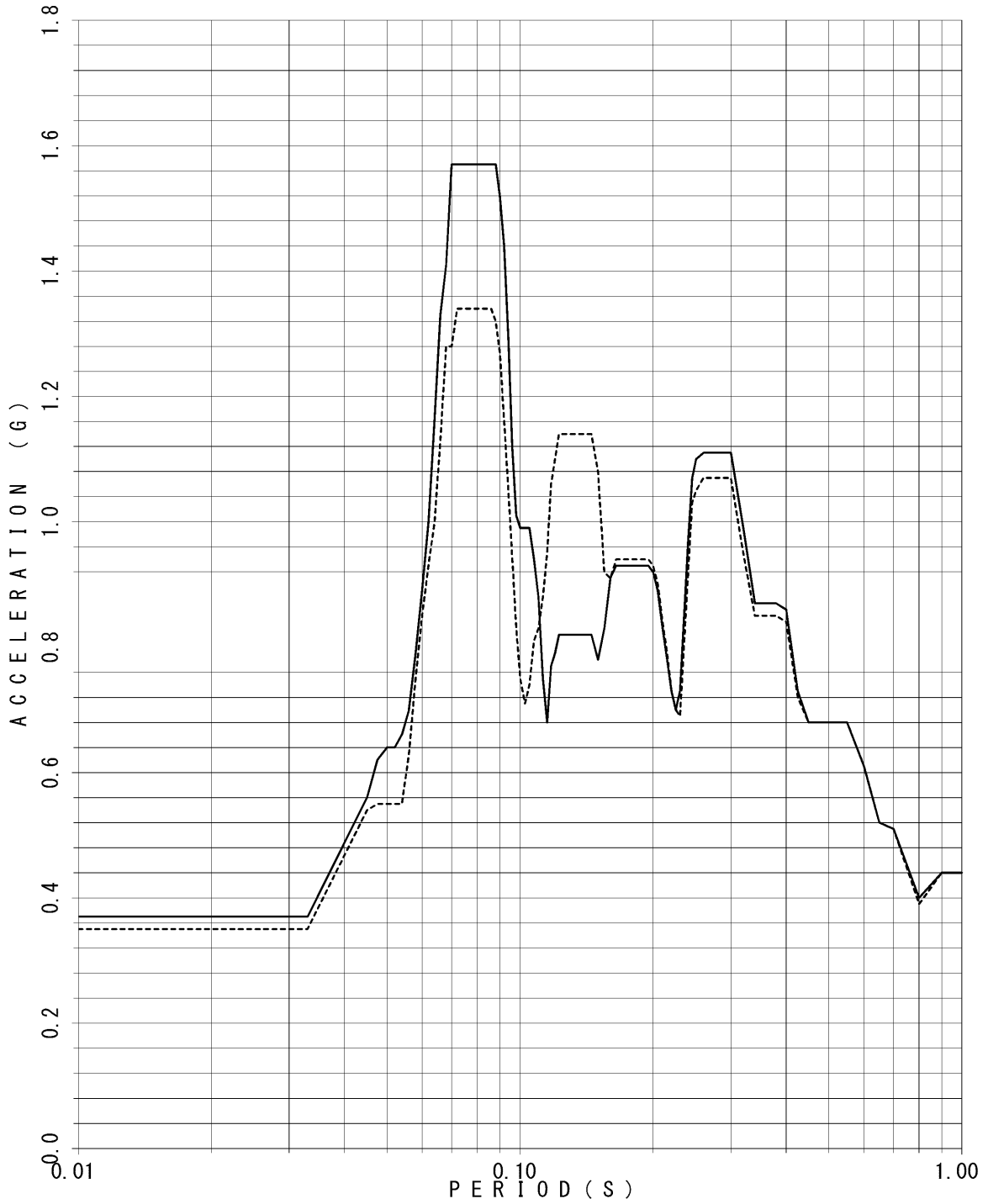
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

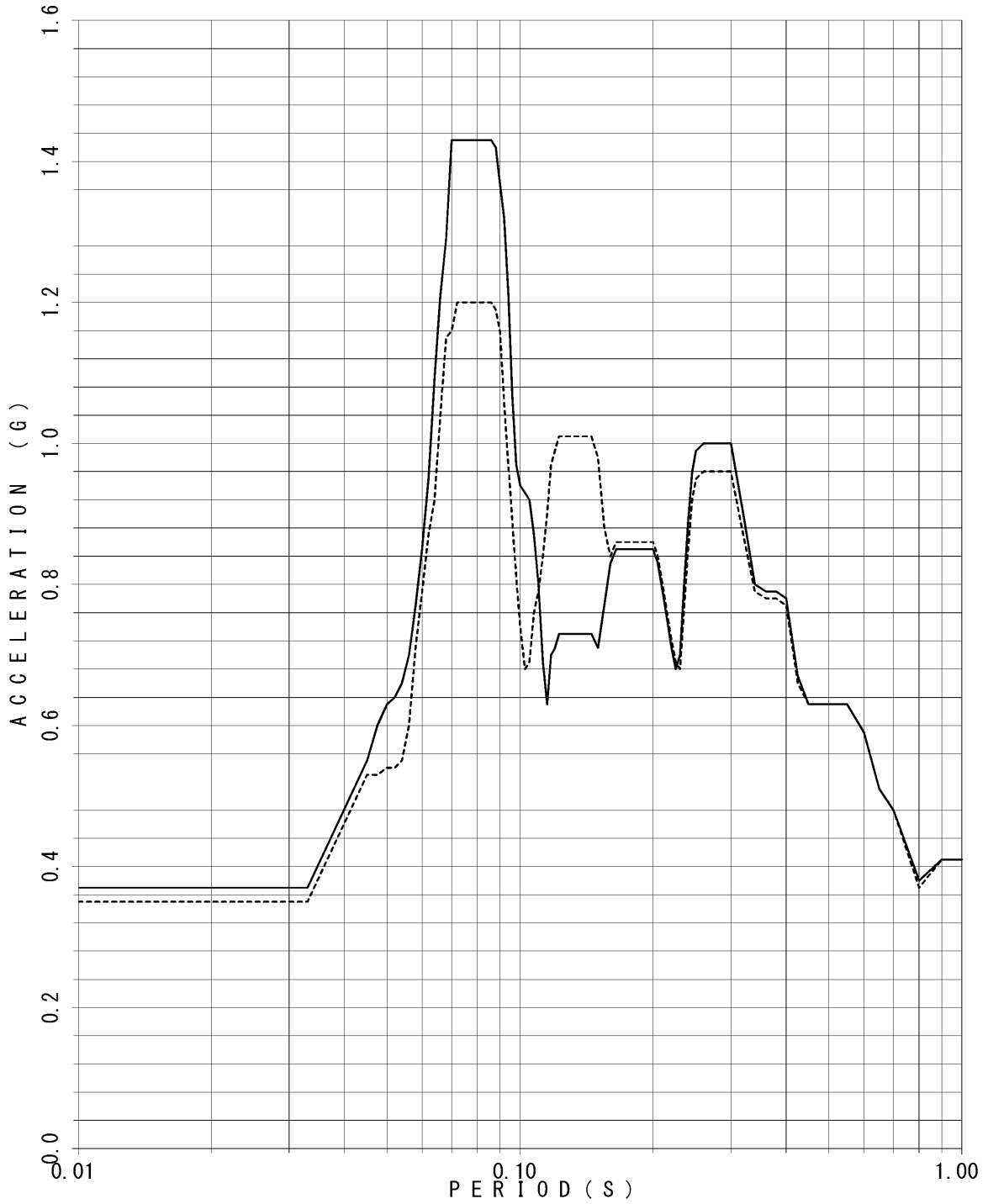
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 5.0%

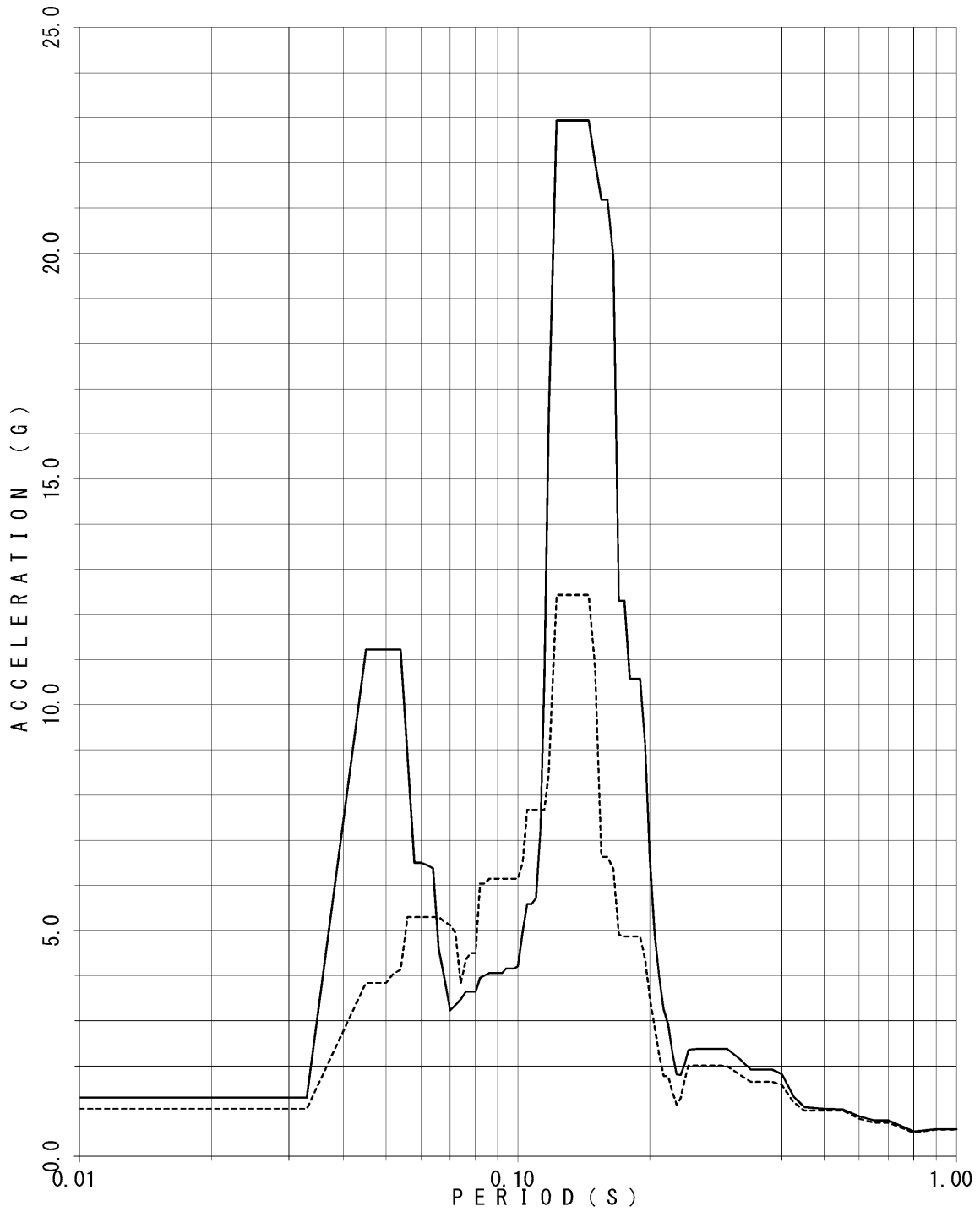
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

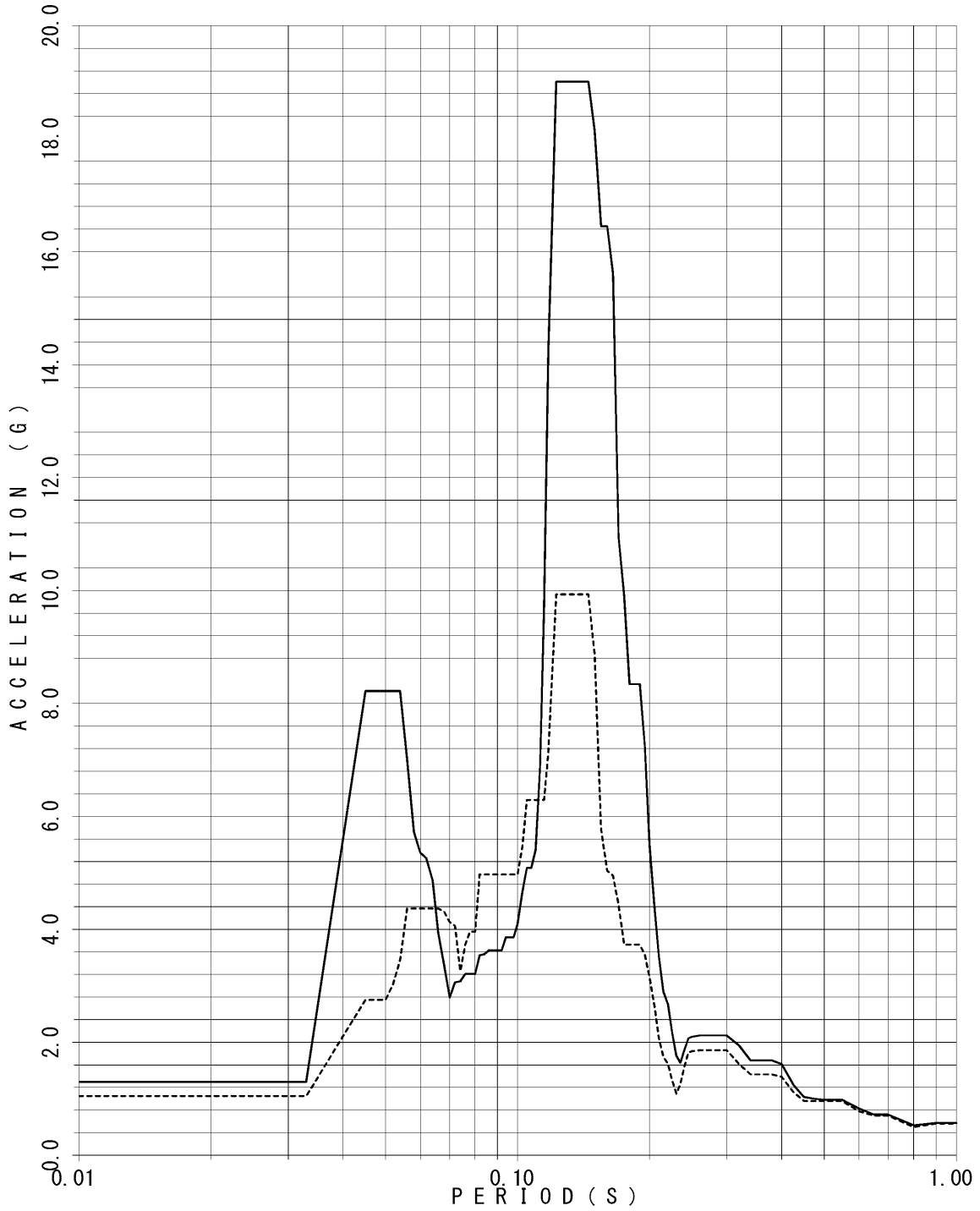
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

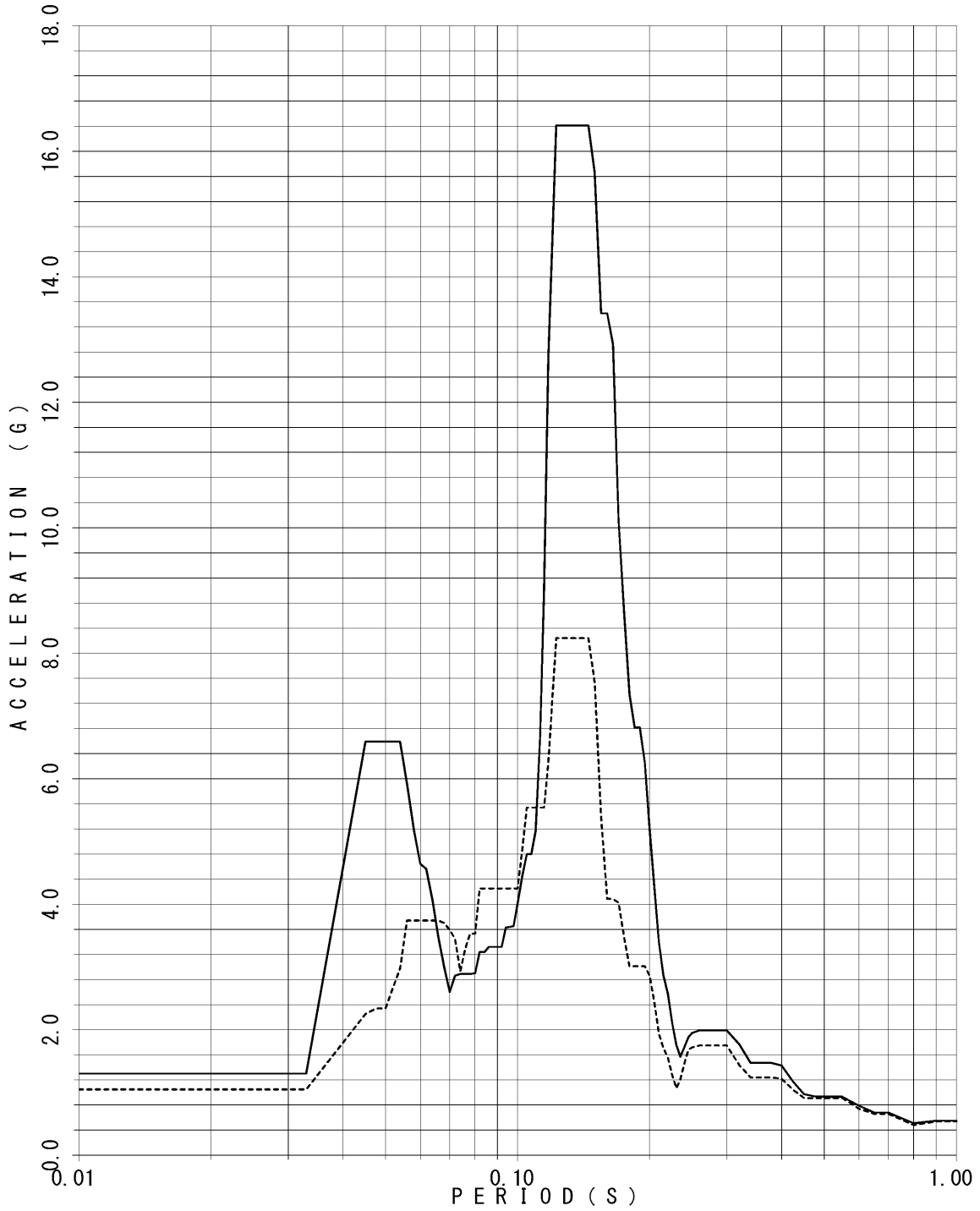
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

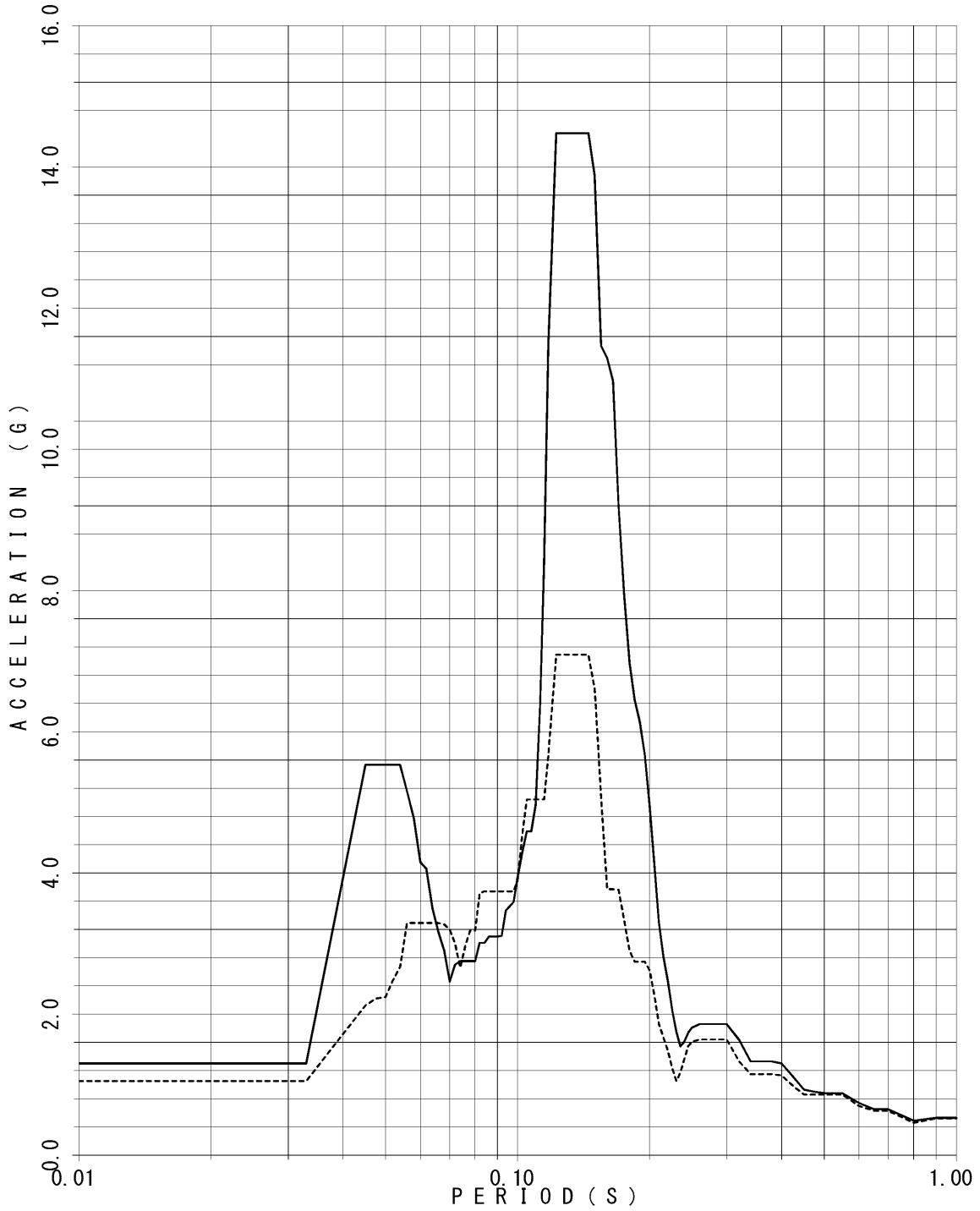
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

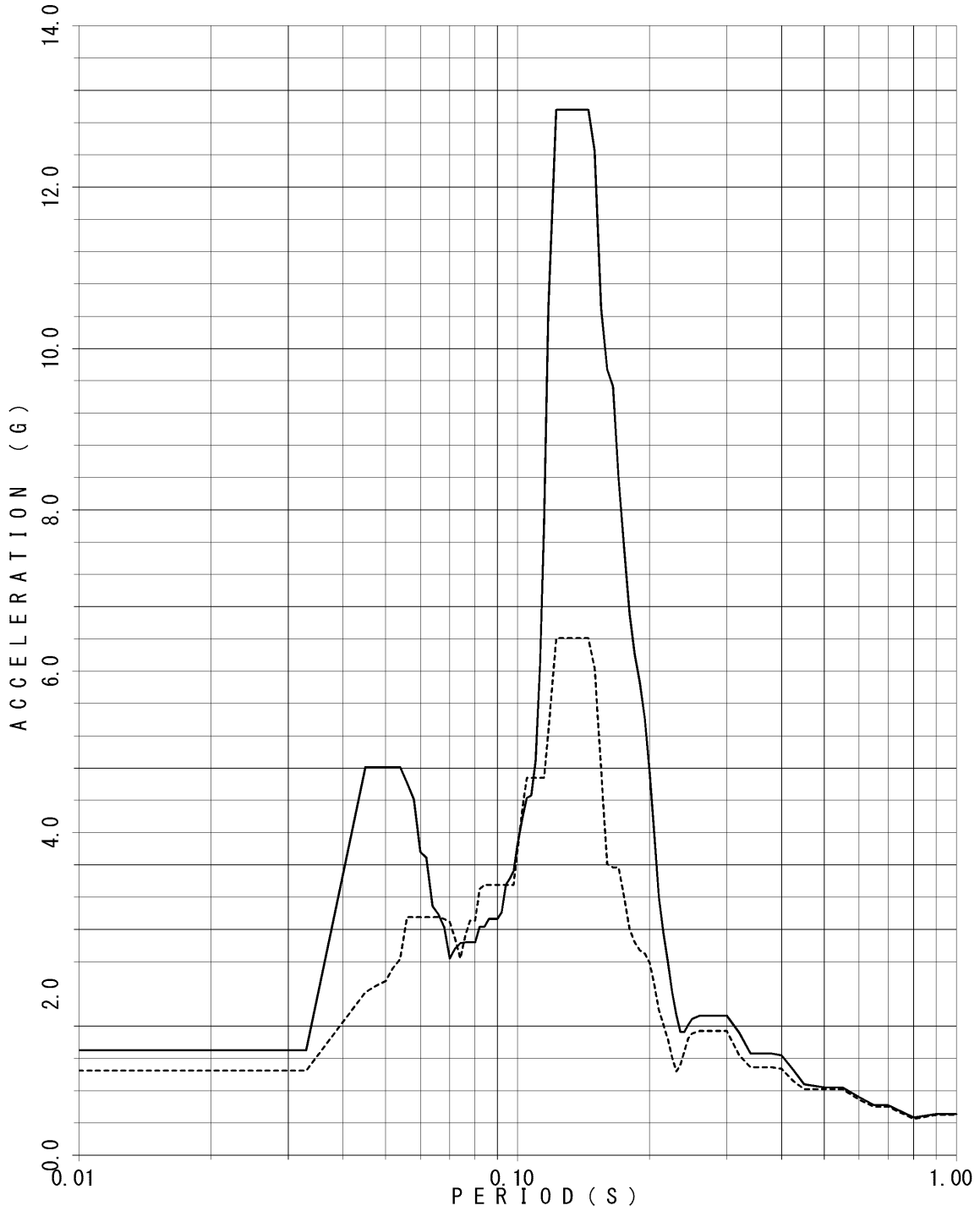
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

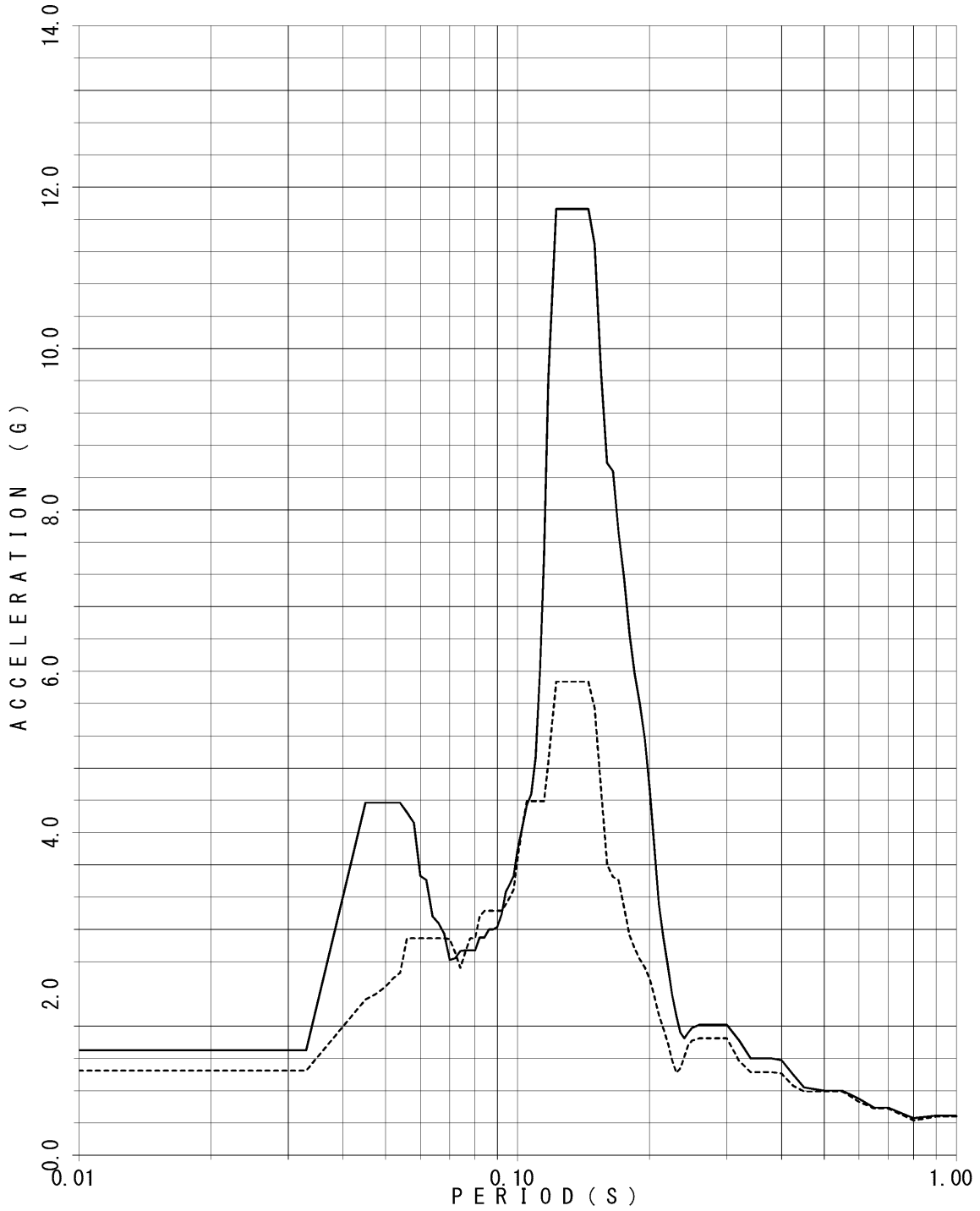
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0%

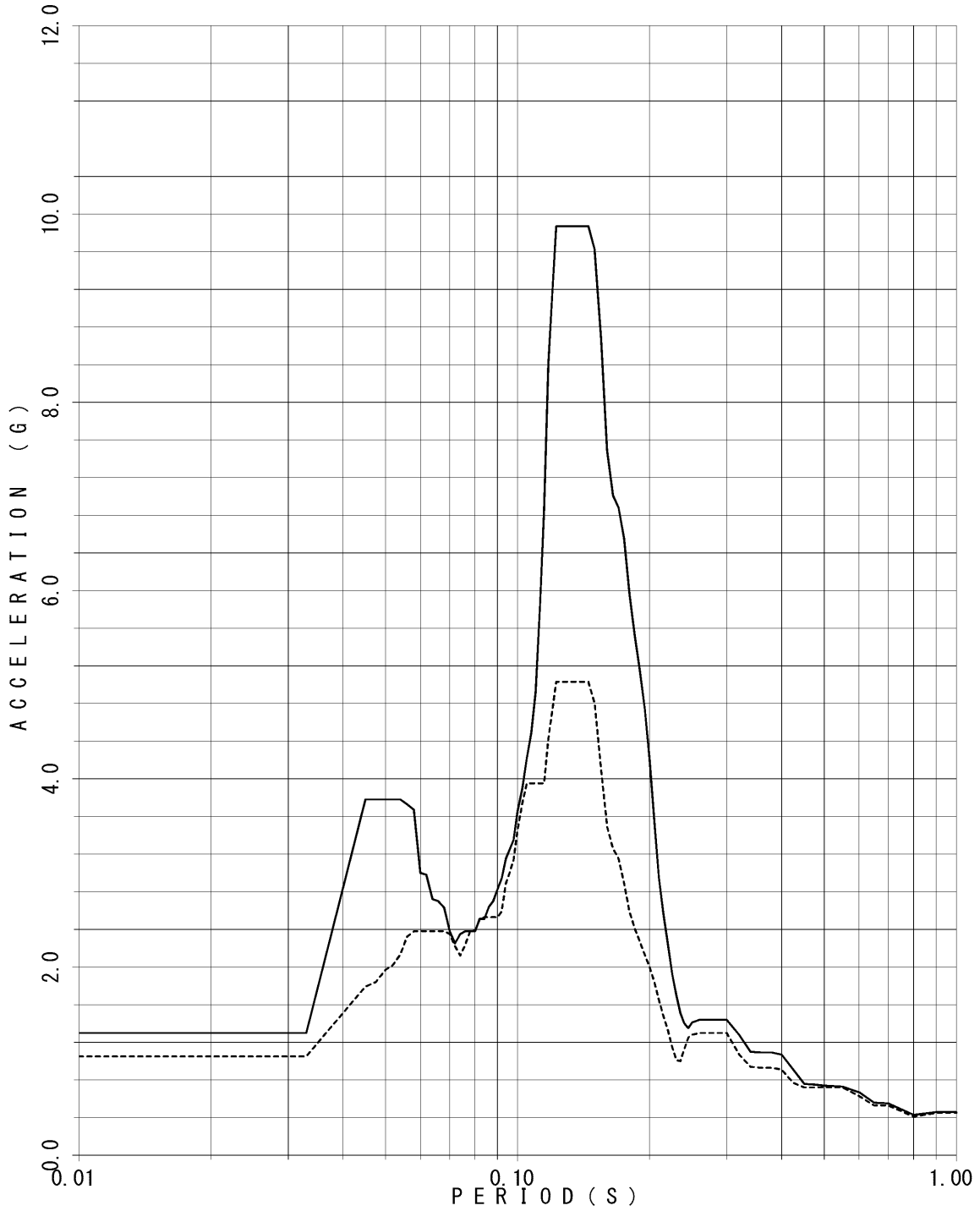
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

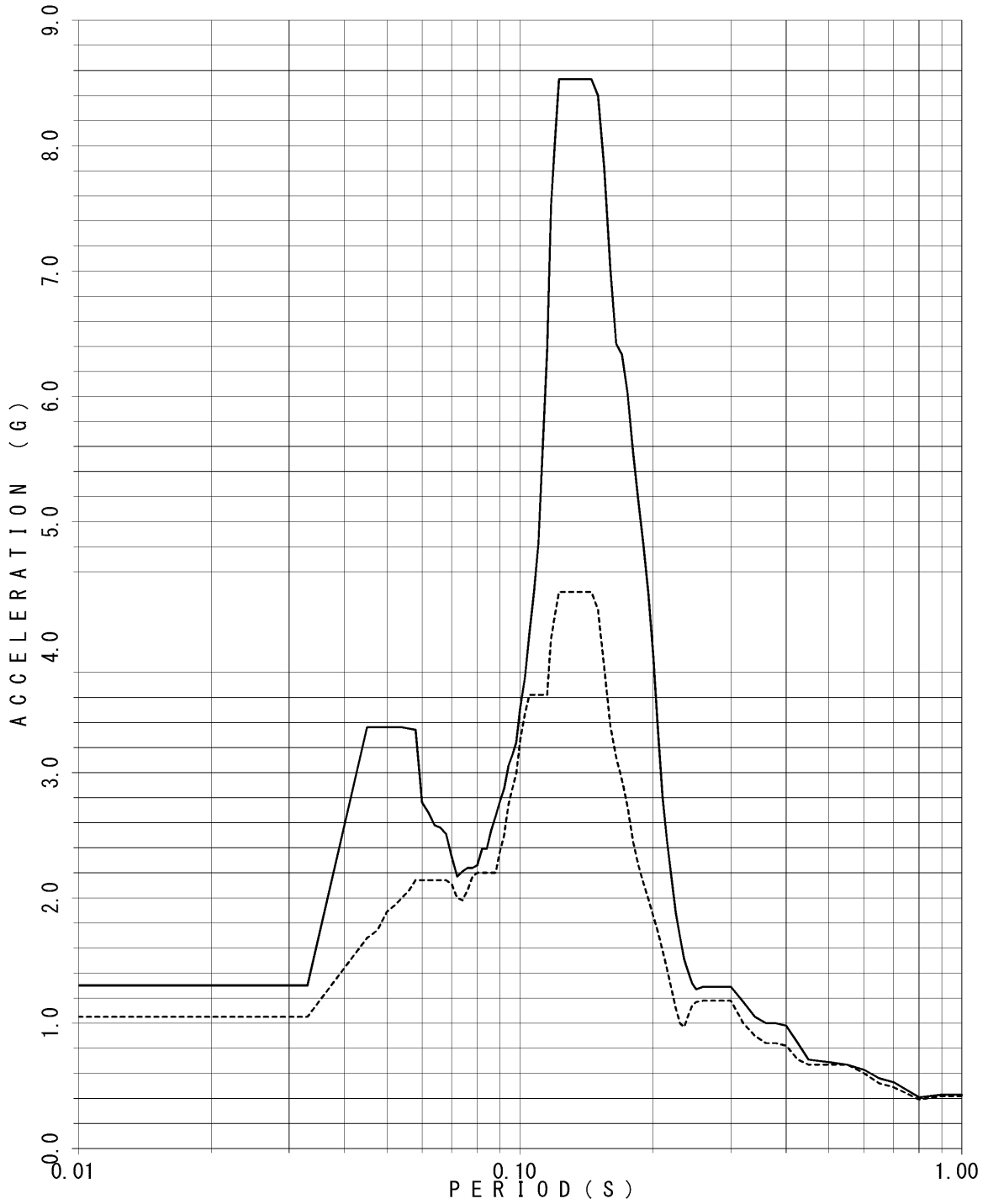
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

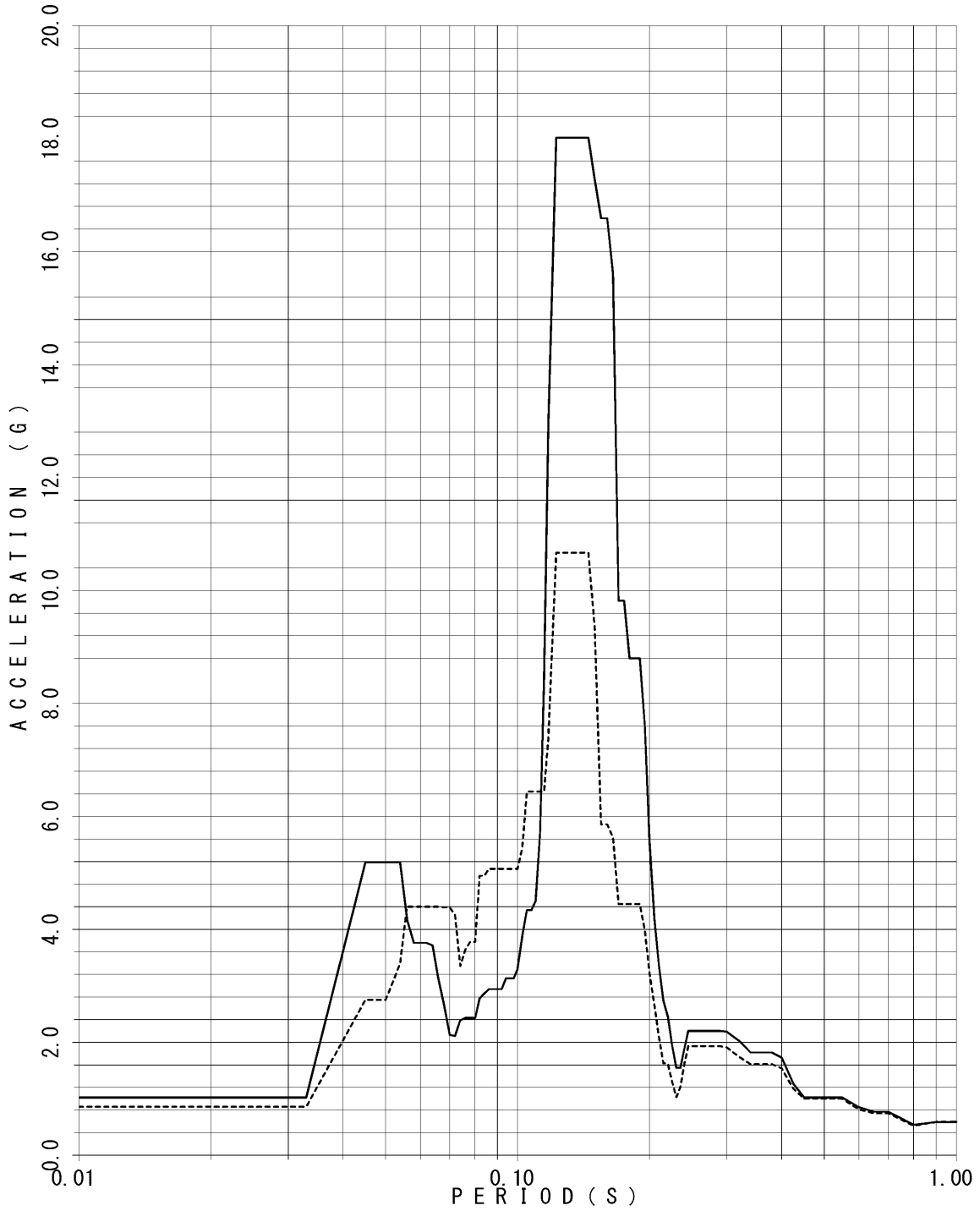
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

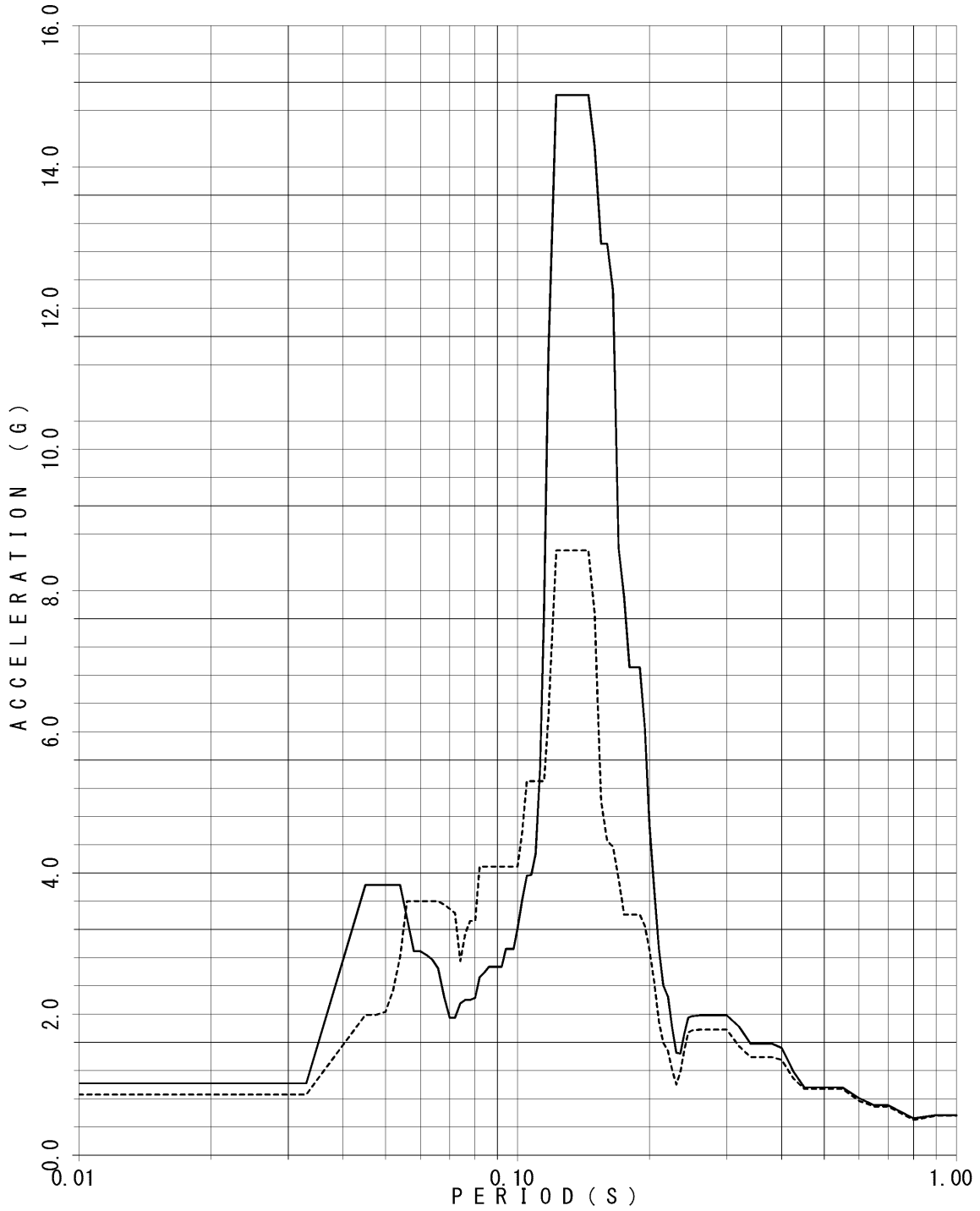
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

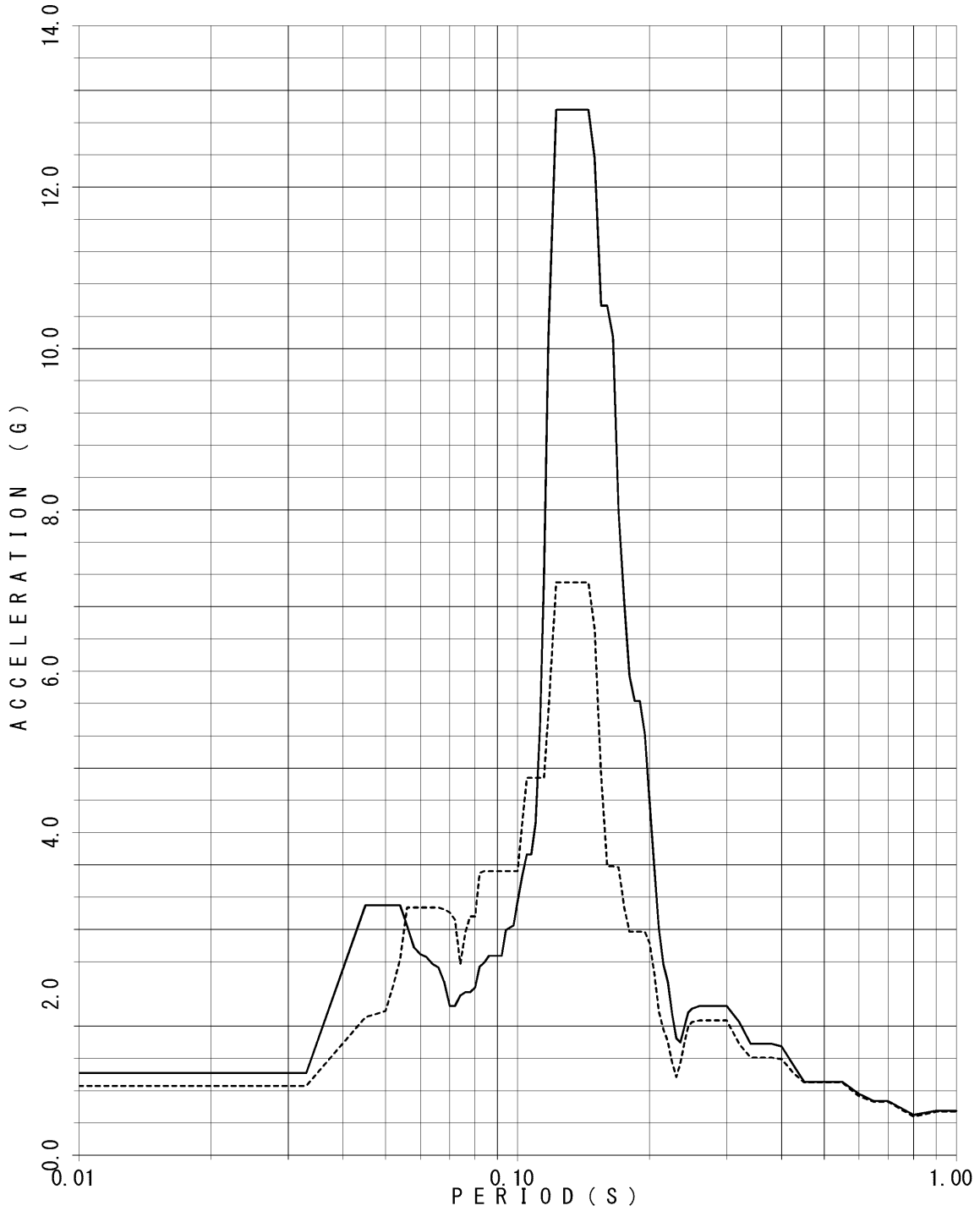
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

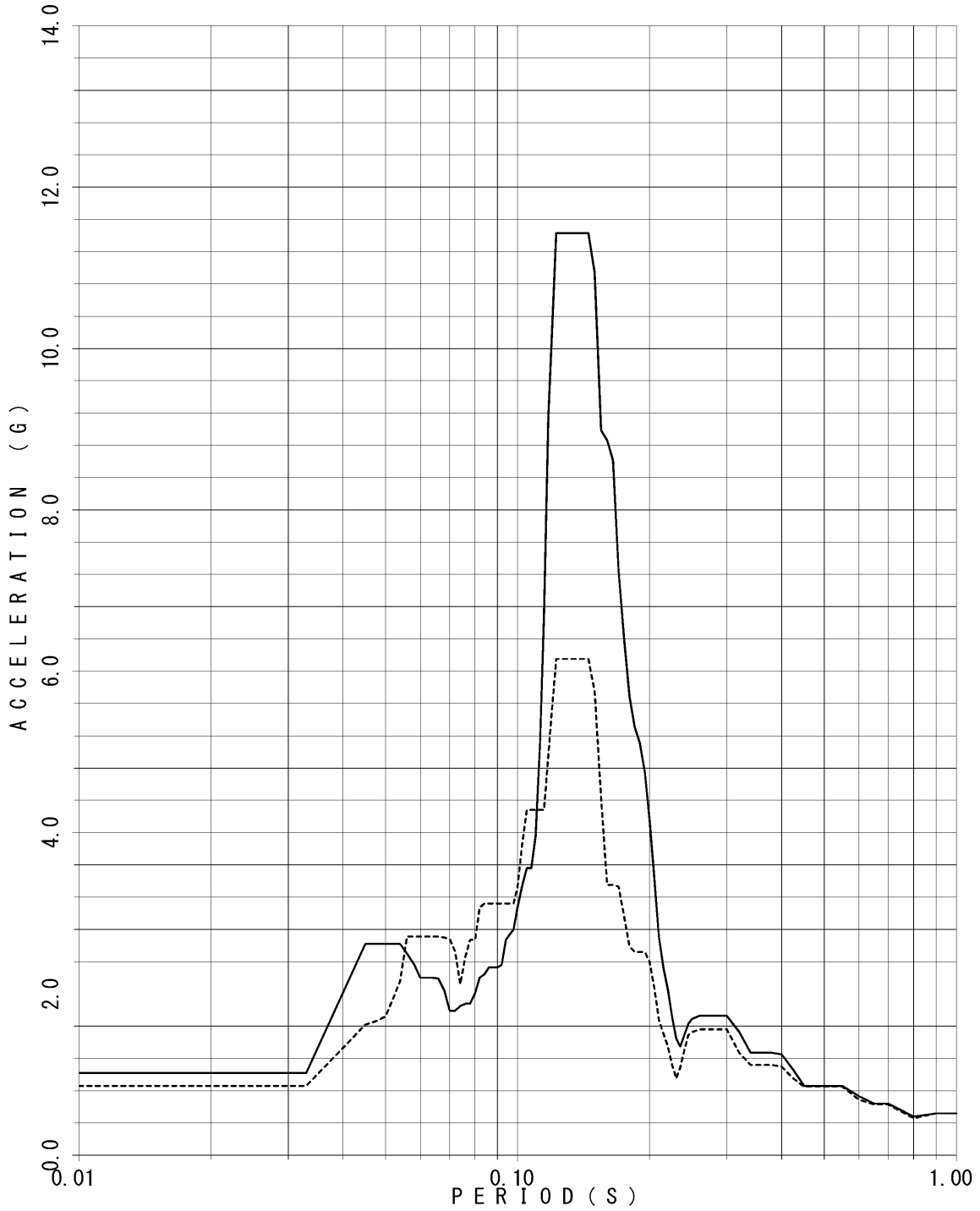
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

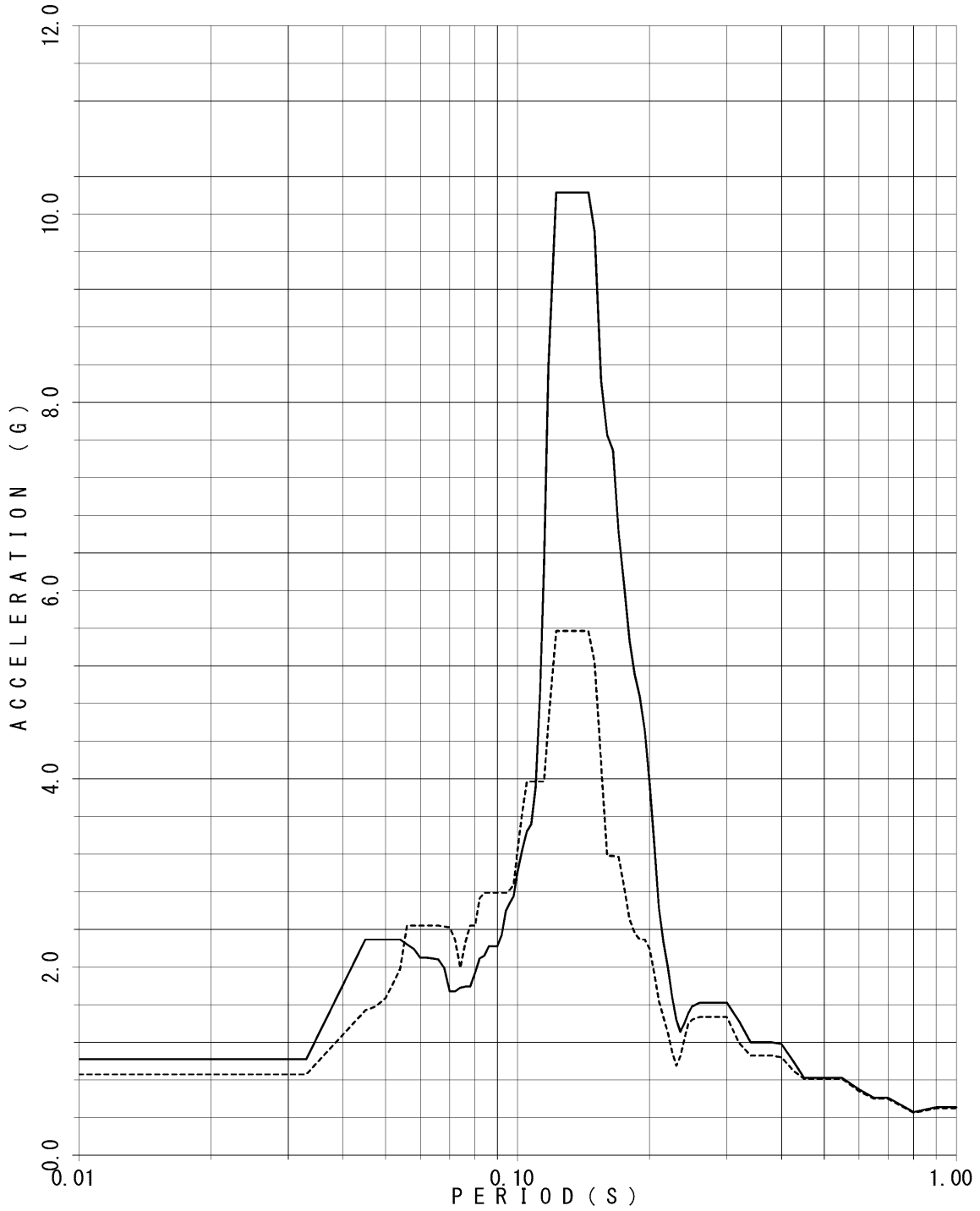
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

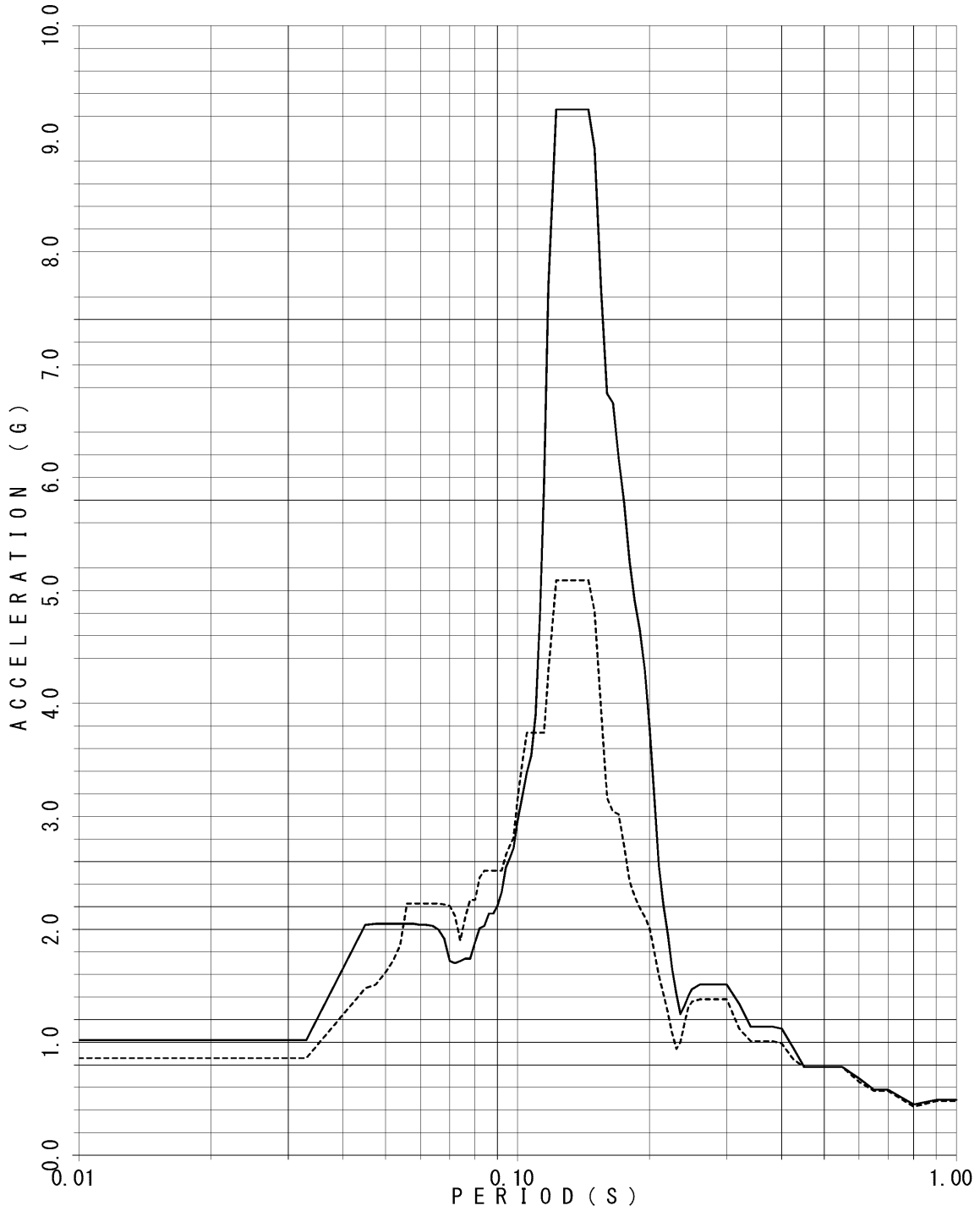
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 3.0%

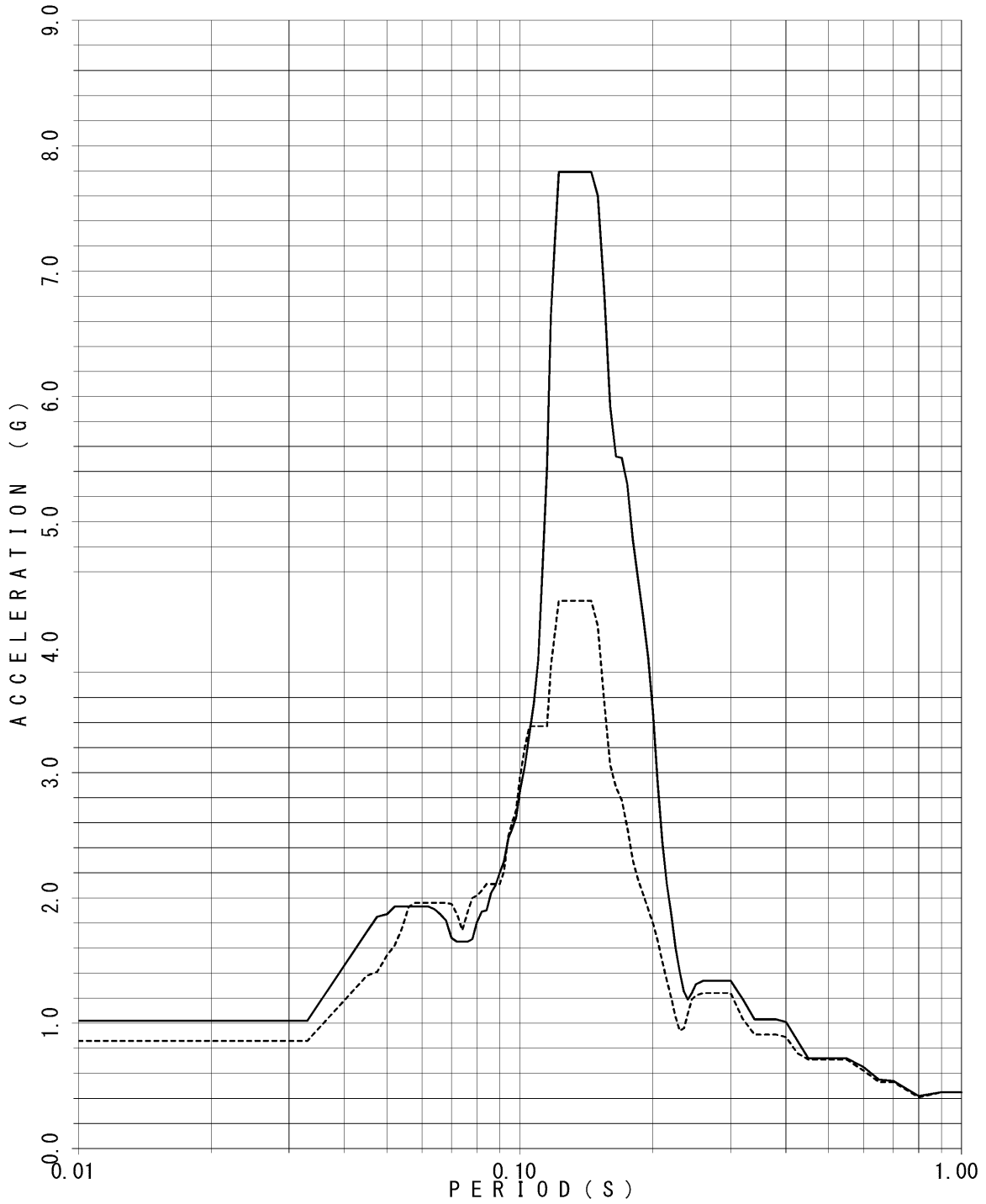
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

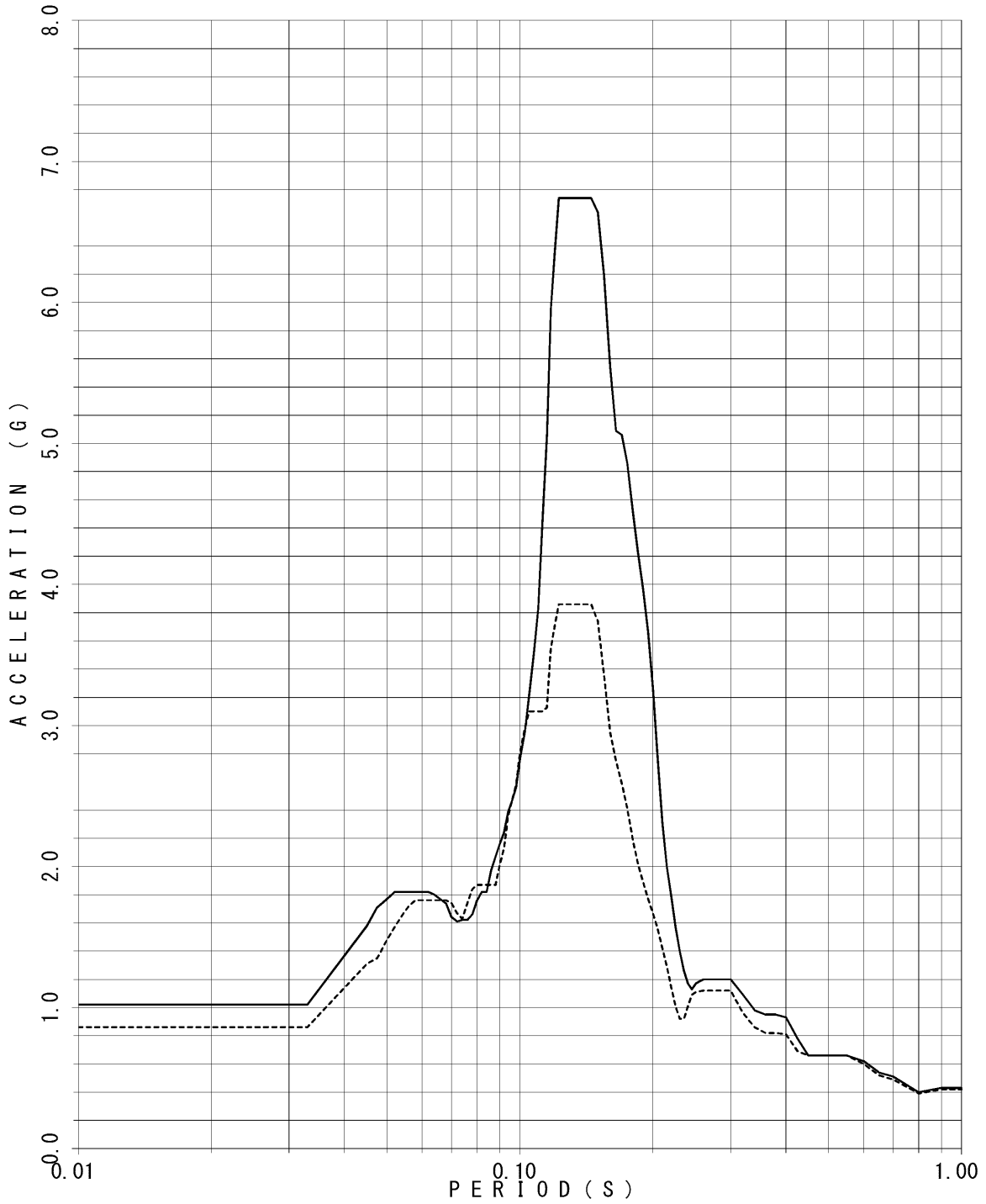
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

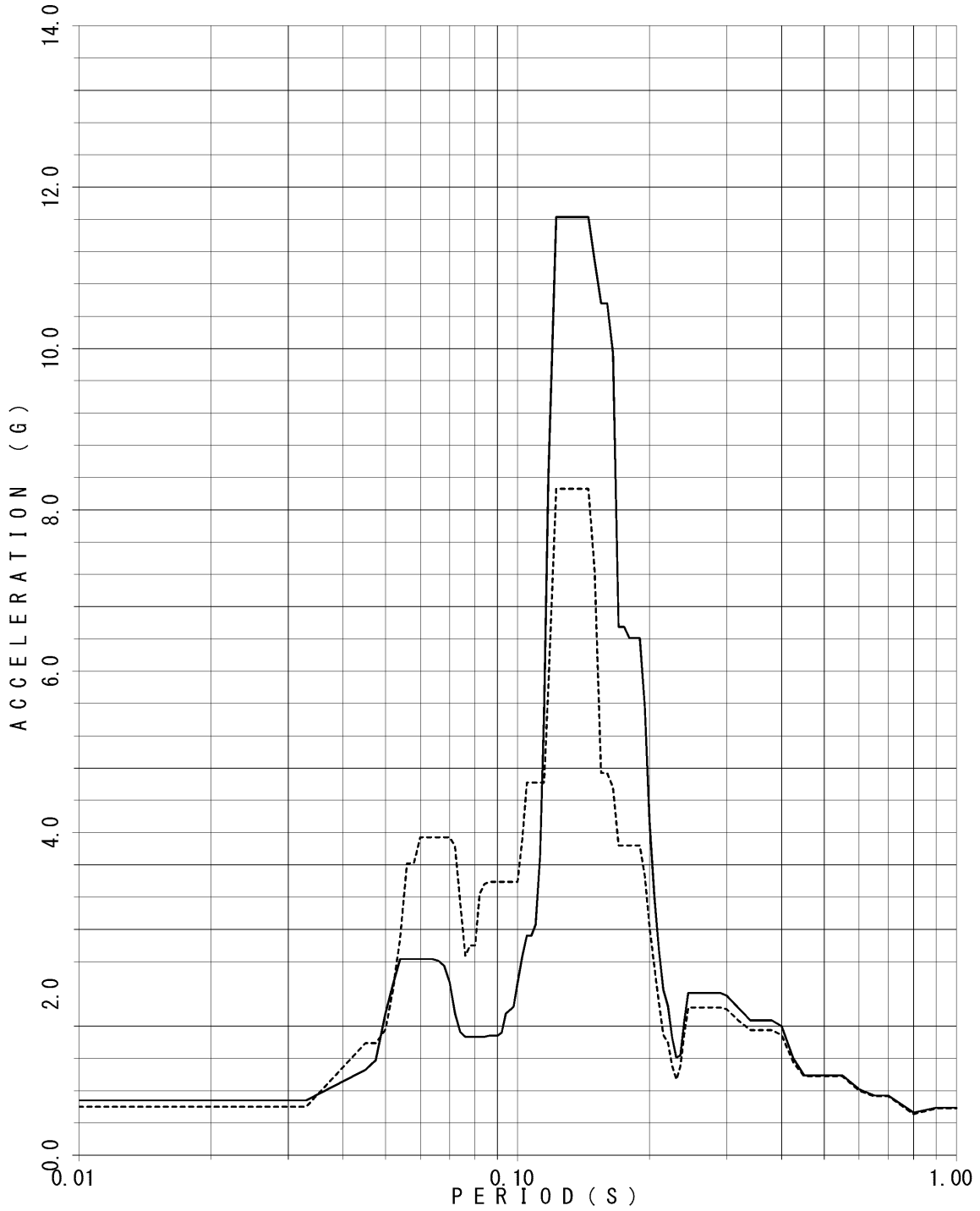
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

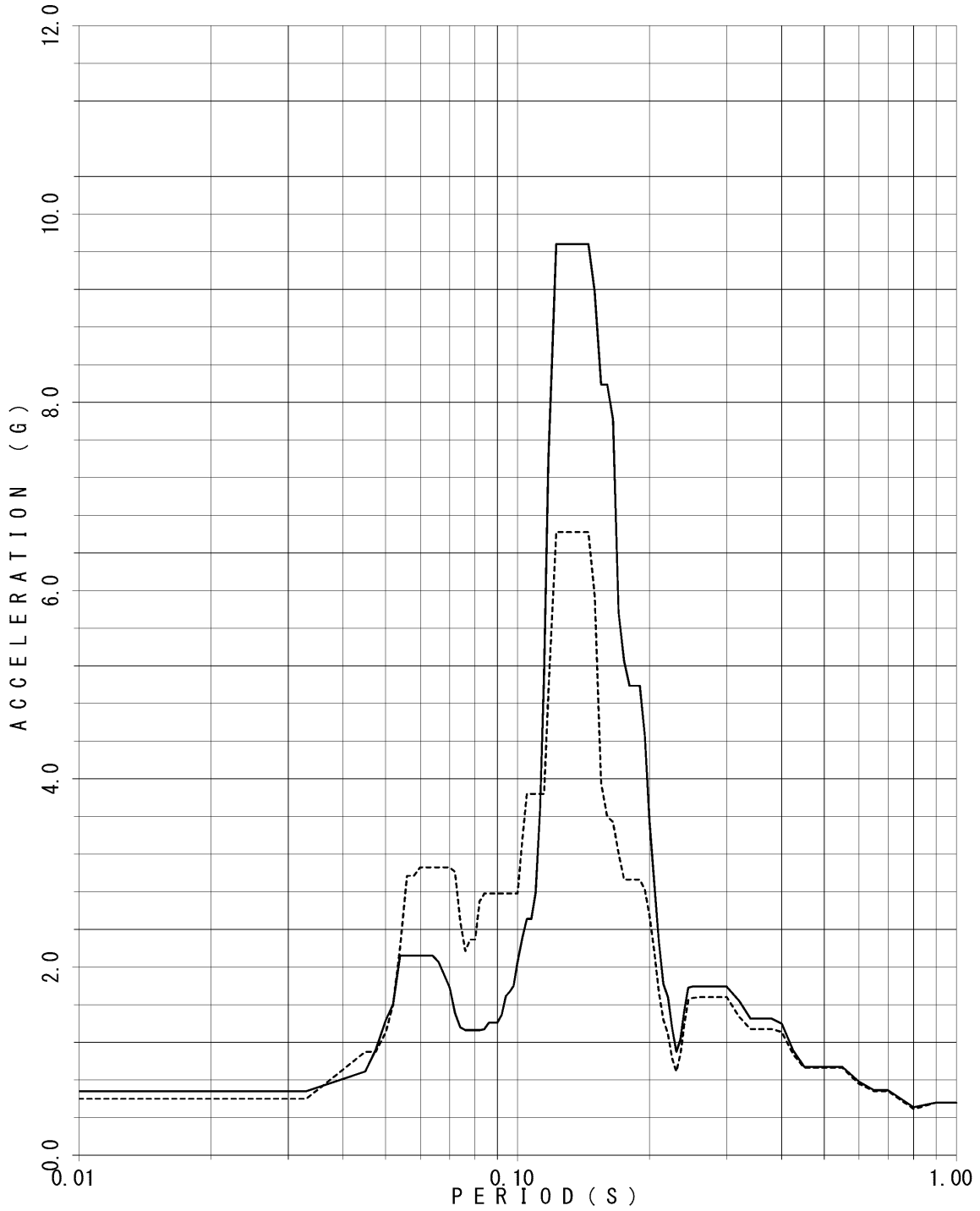
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

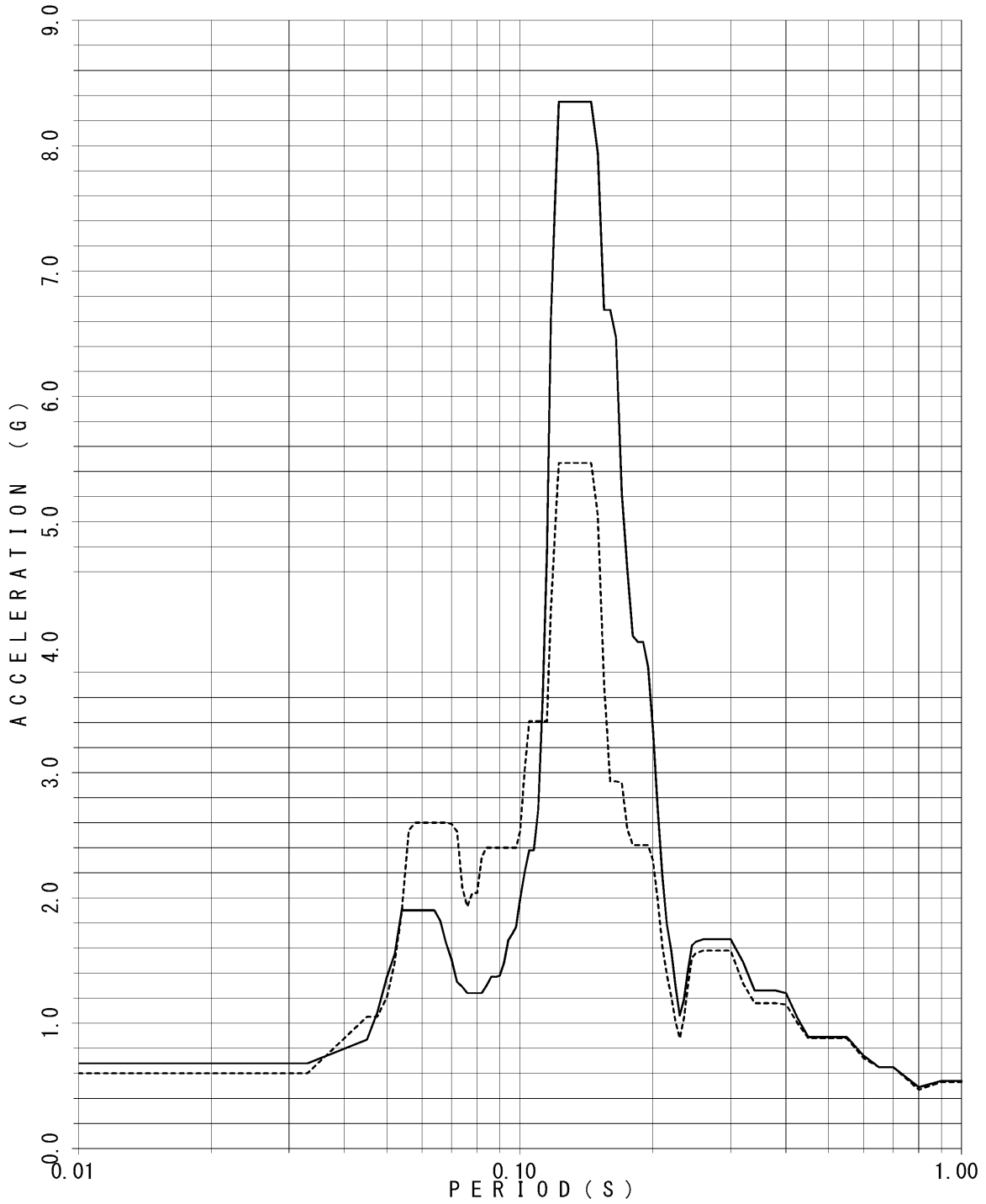
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

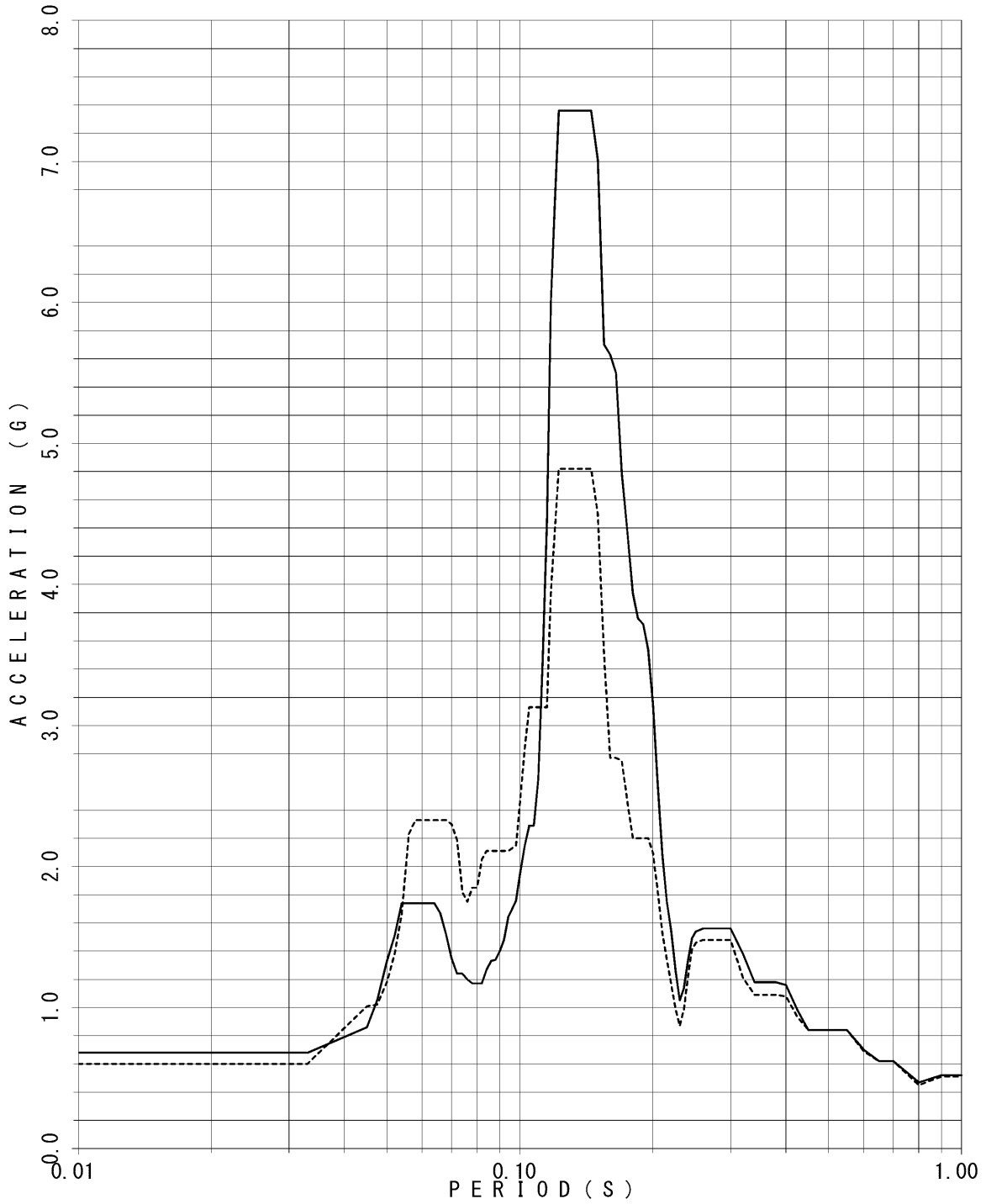
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

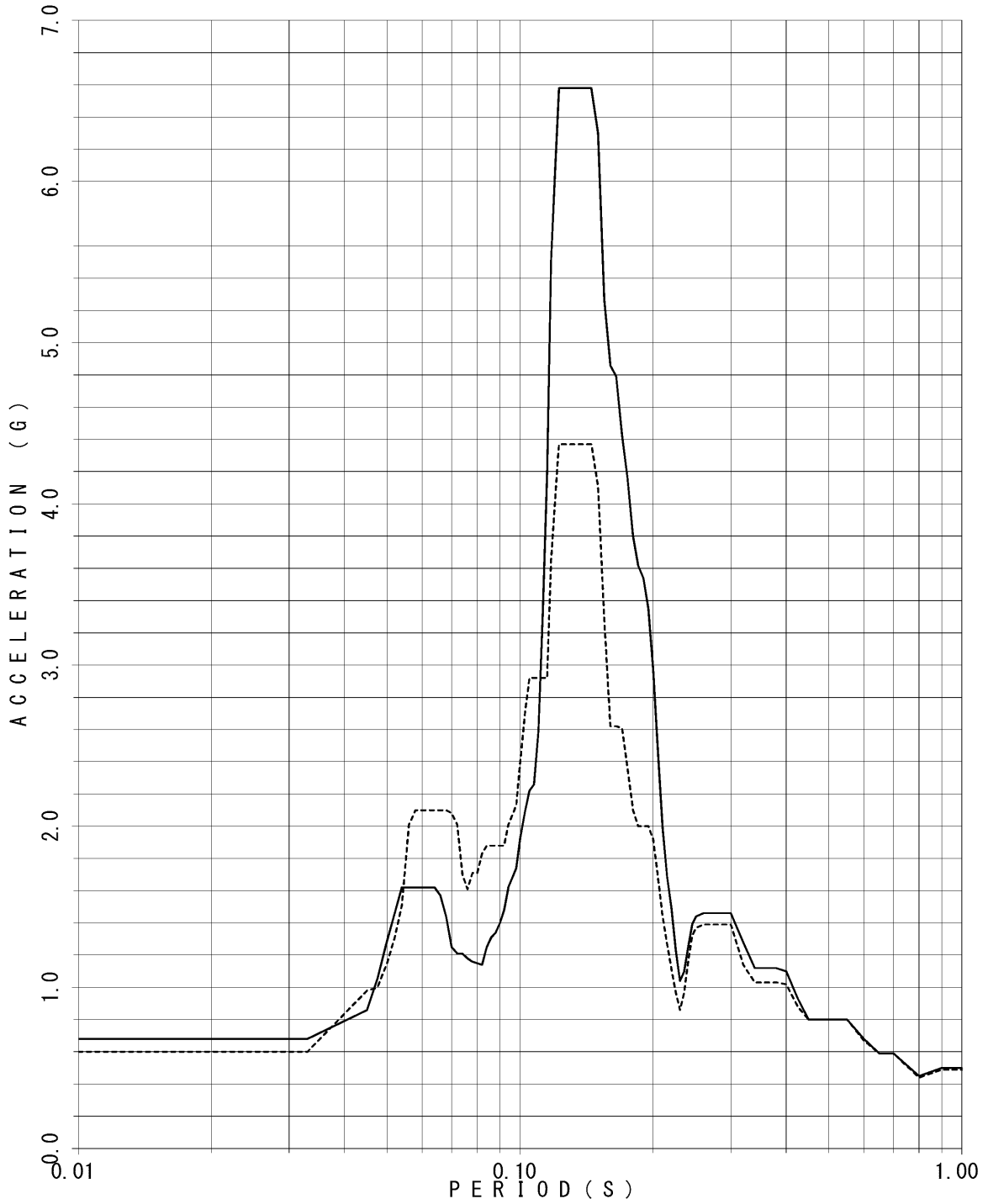
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL11.30M #IC12
 DAMPING : 2.5%

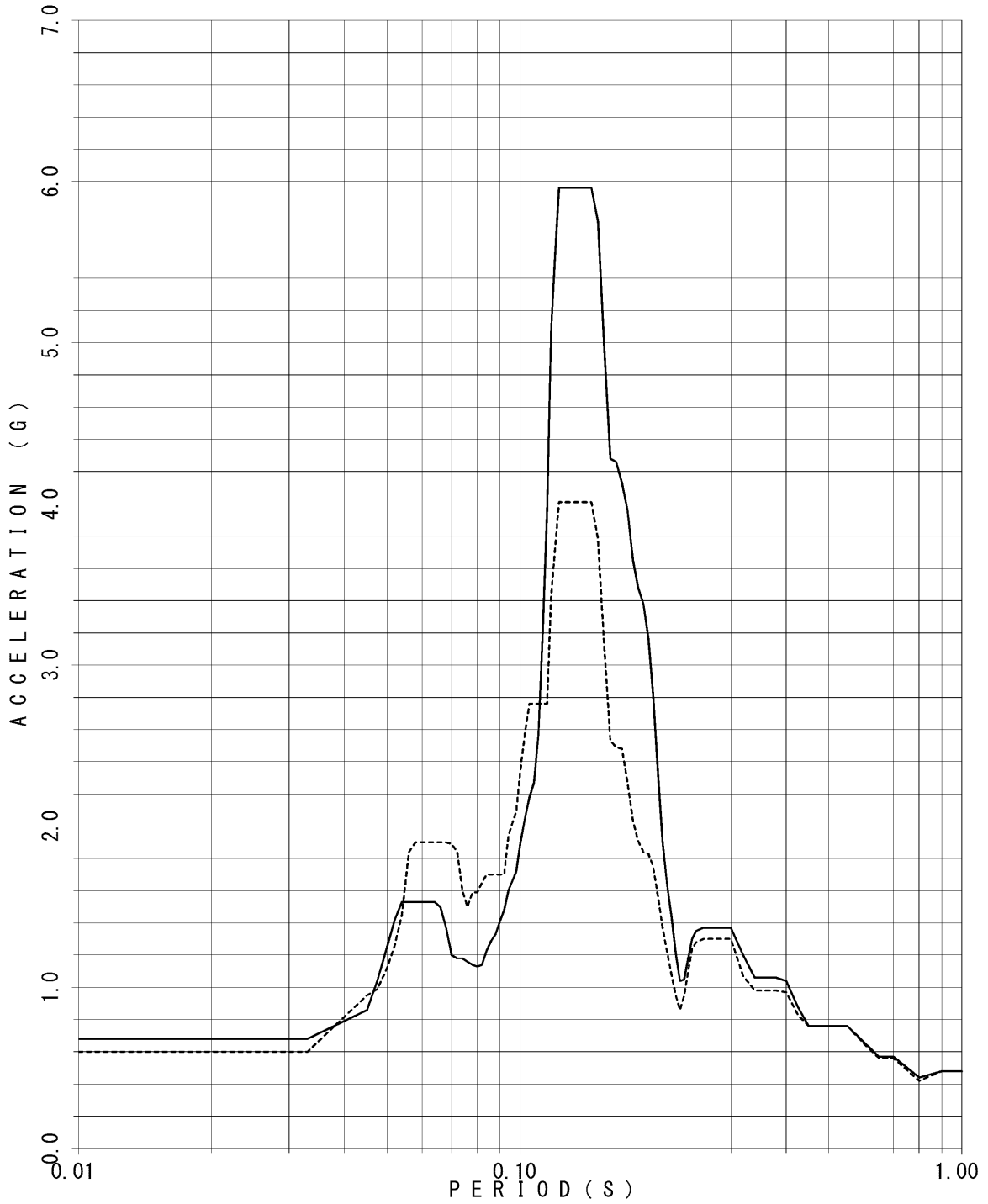
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 3.0%

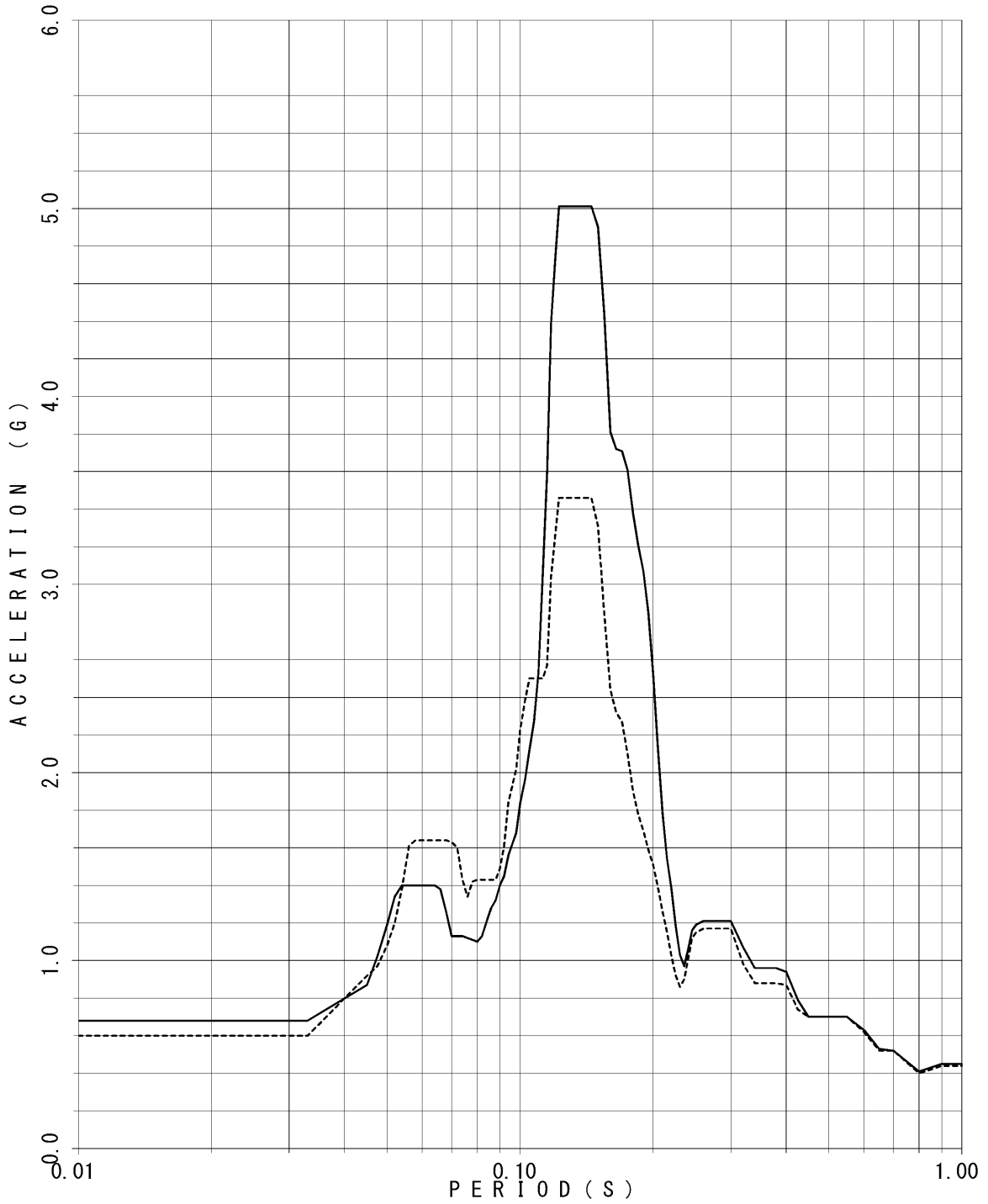
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

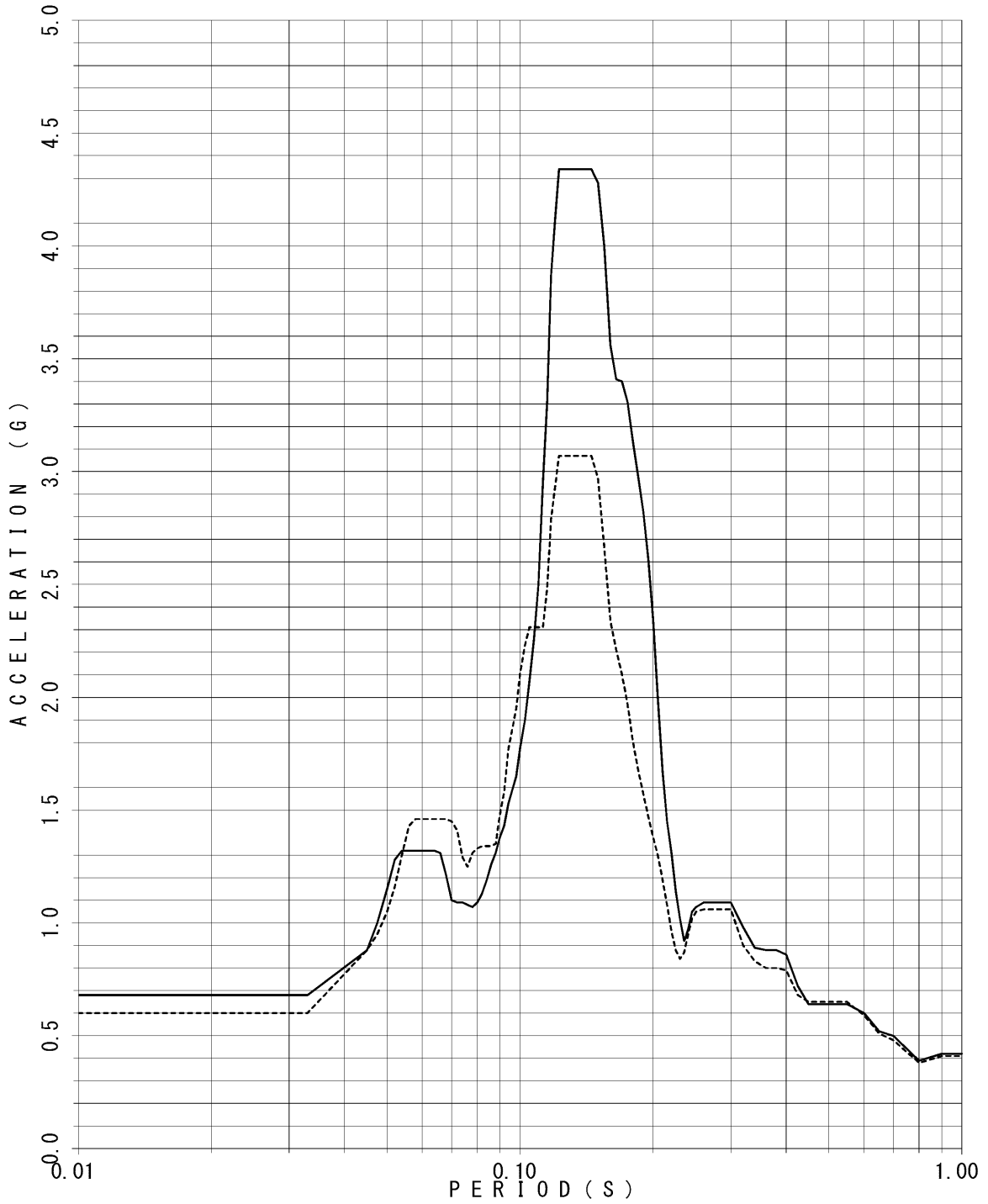
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

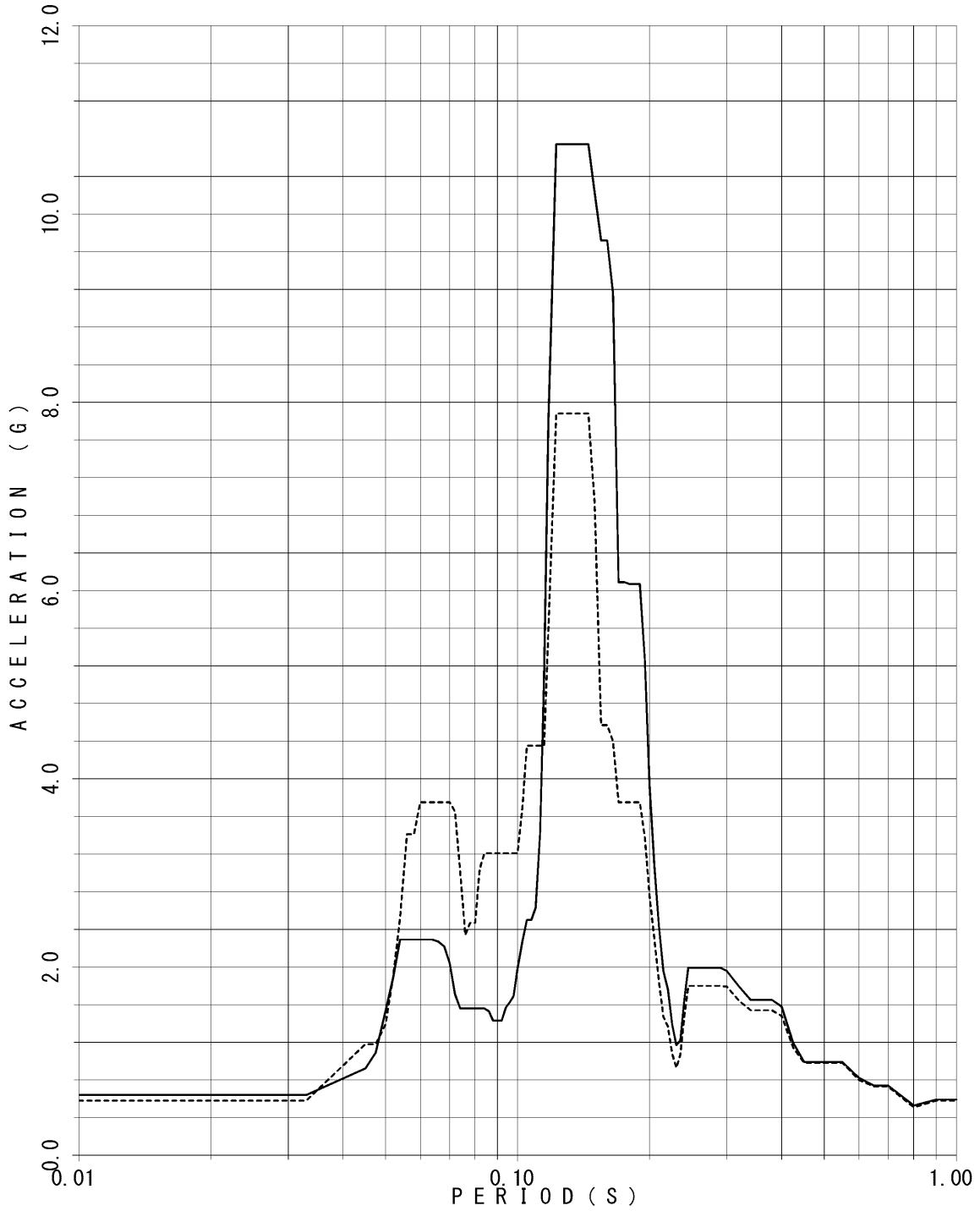
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

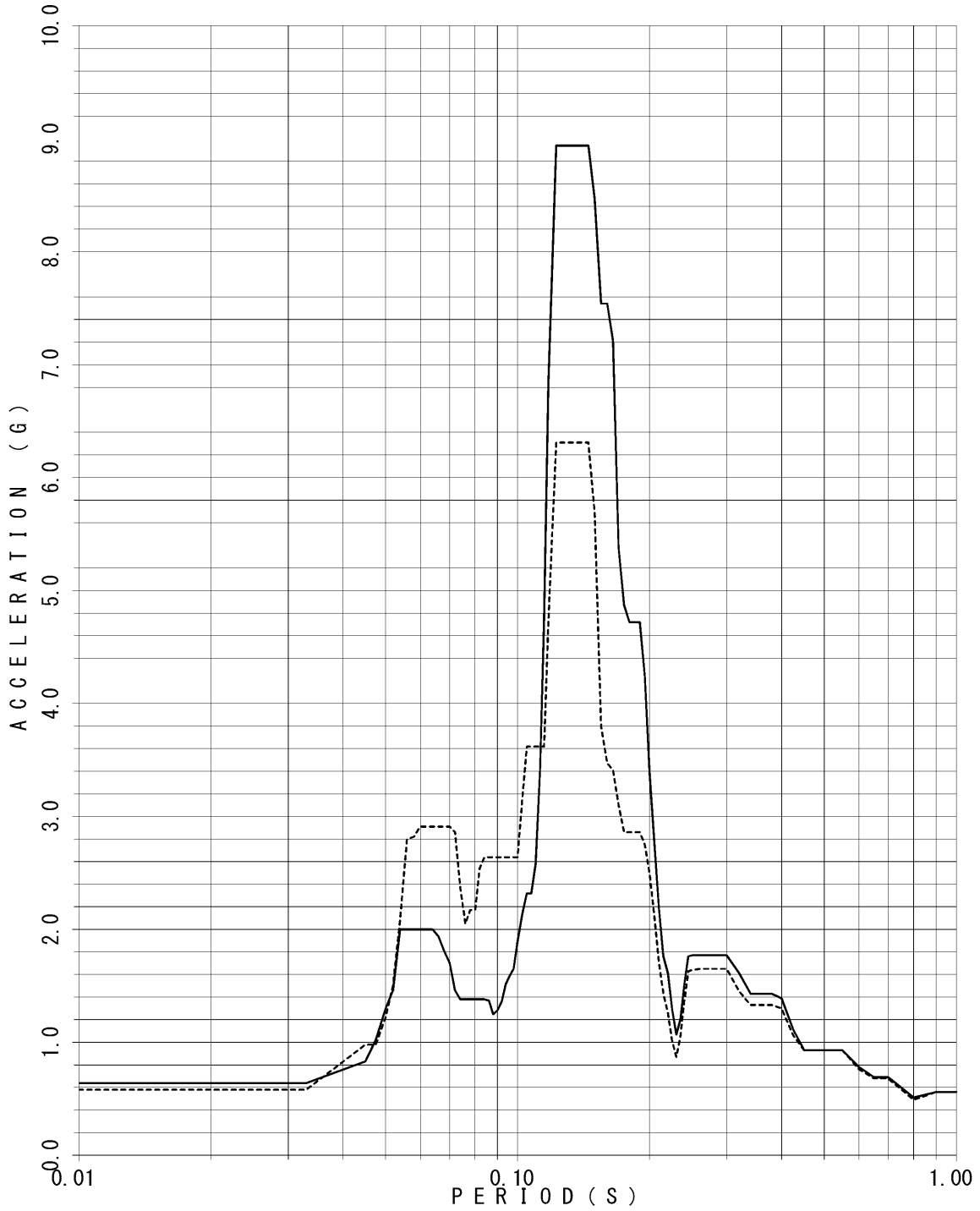
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

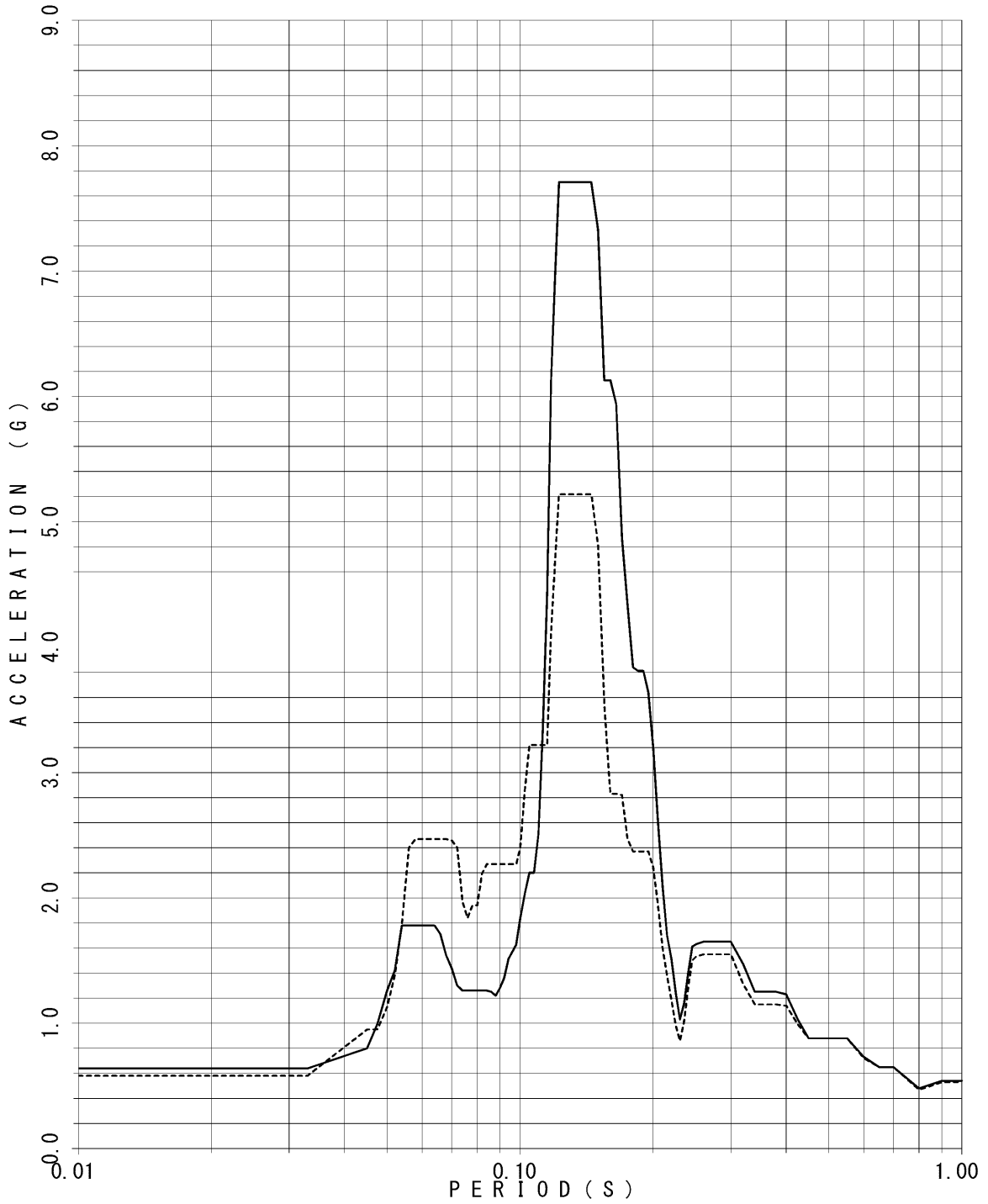
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.5%

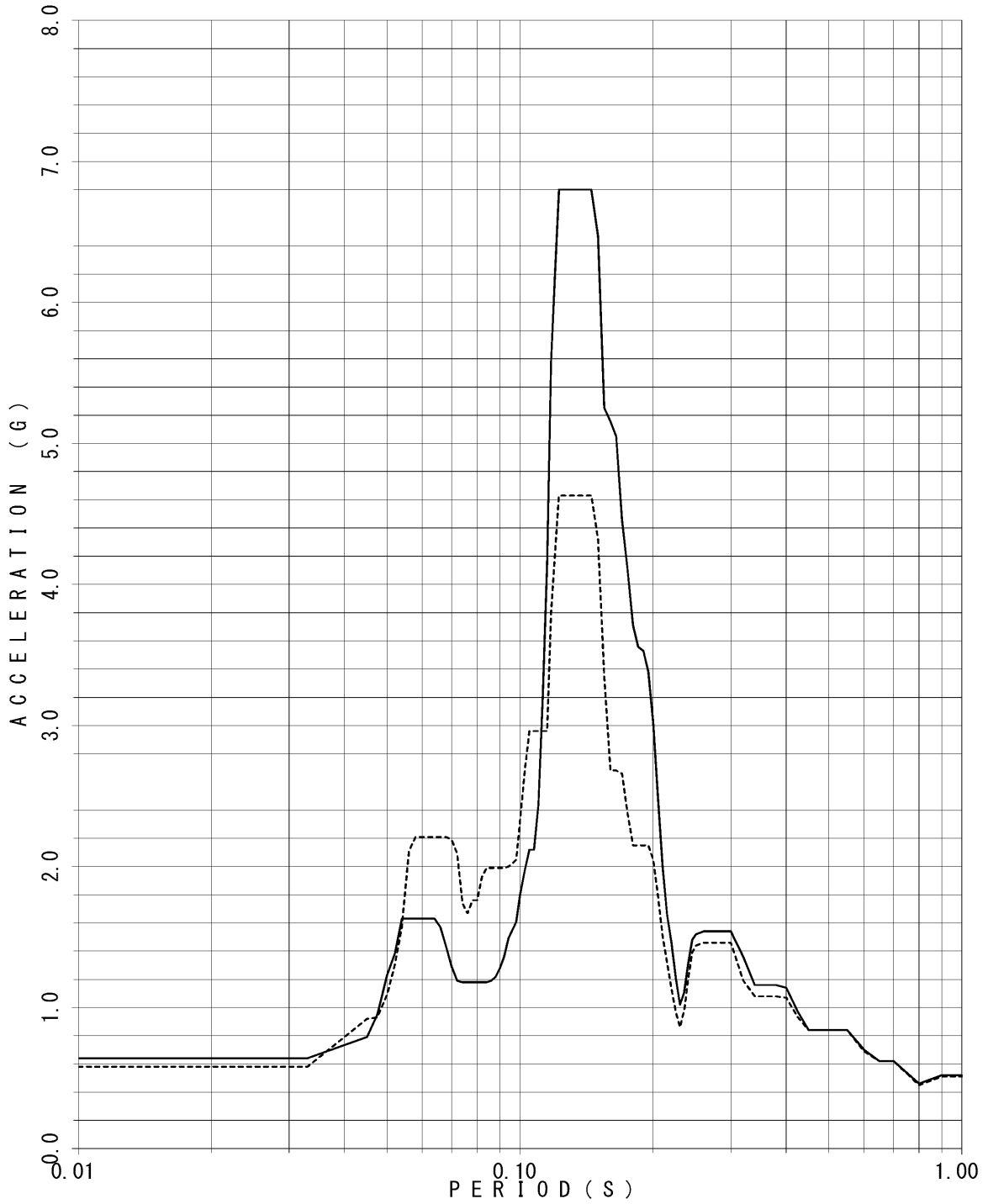
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

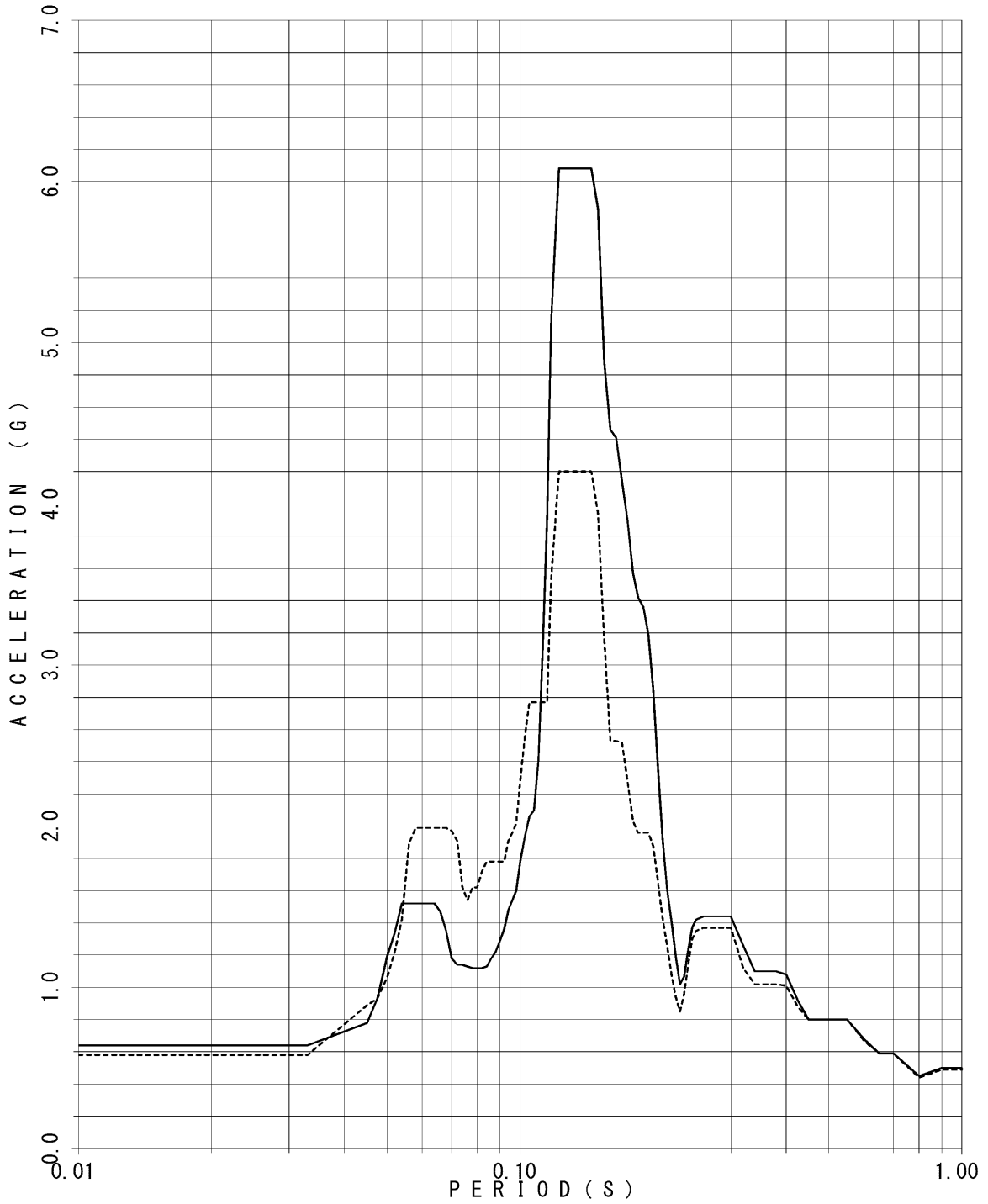
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5%

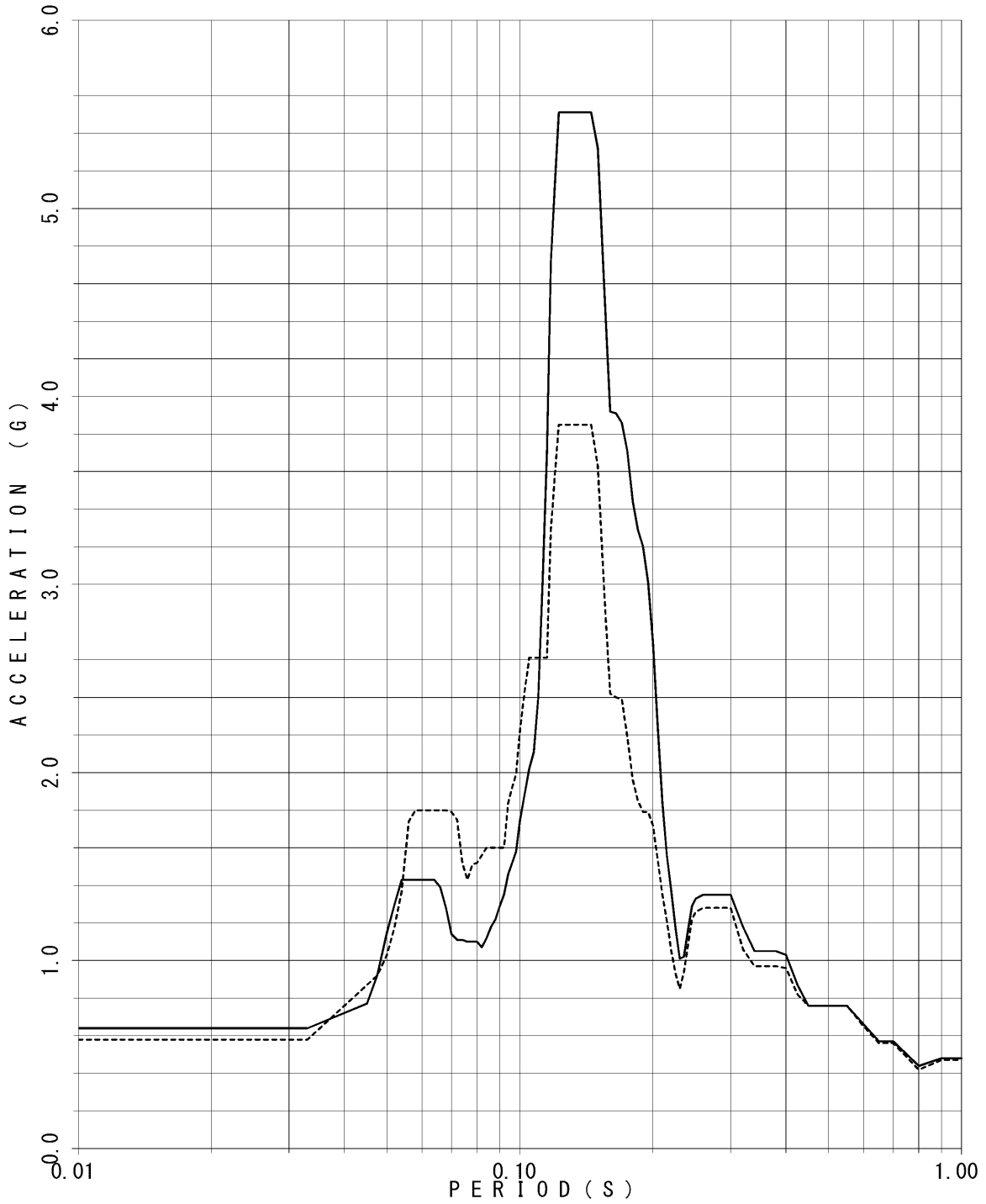
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

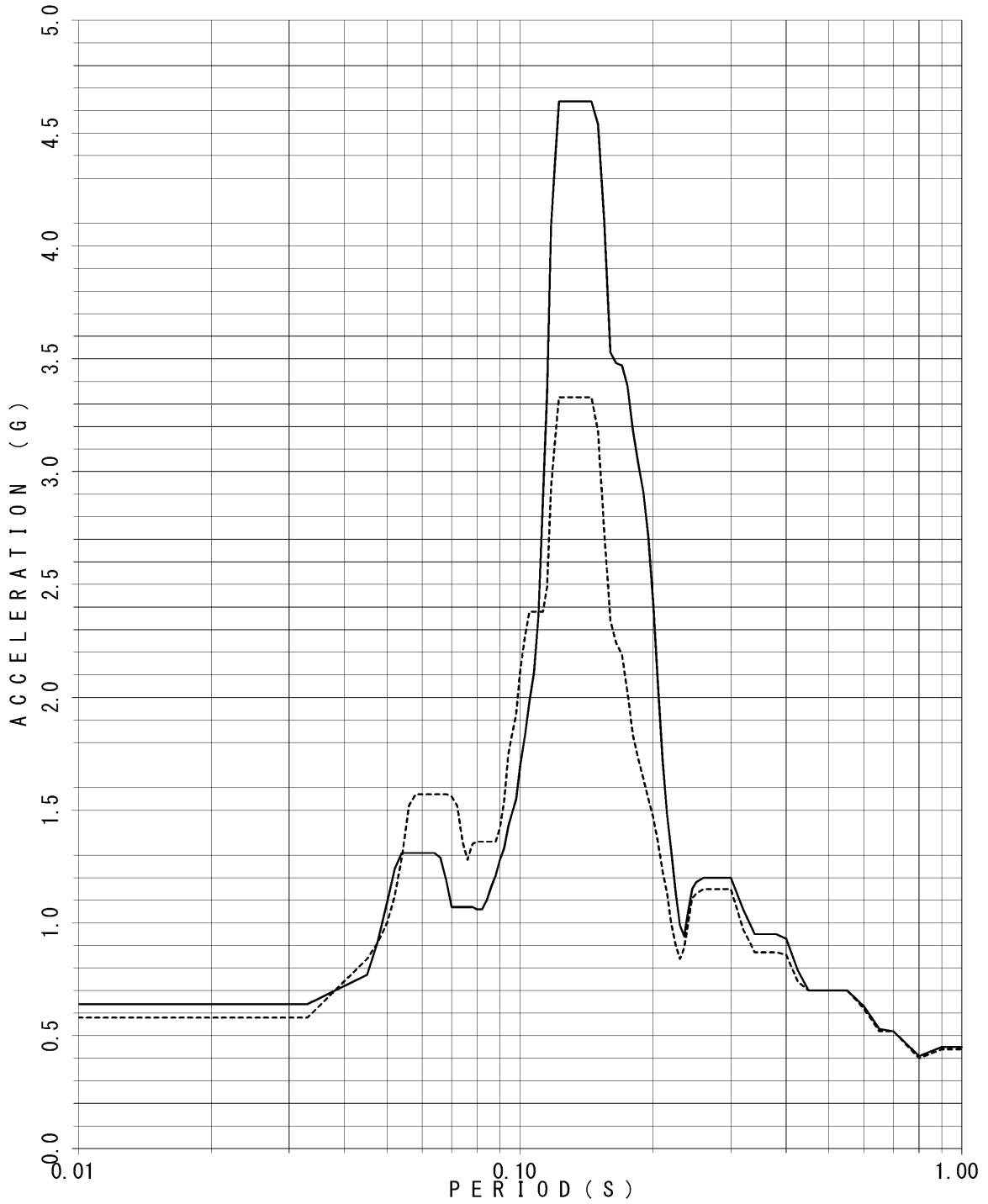
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL10.45M #IC13
 DAMPING : 4.0%

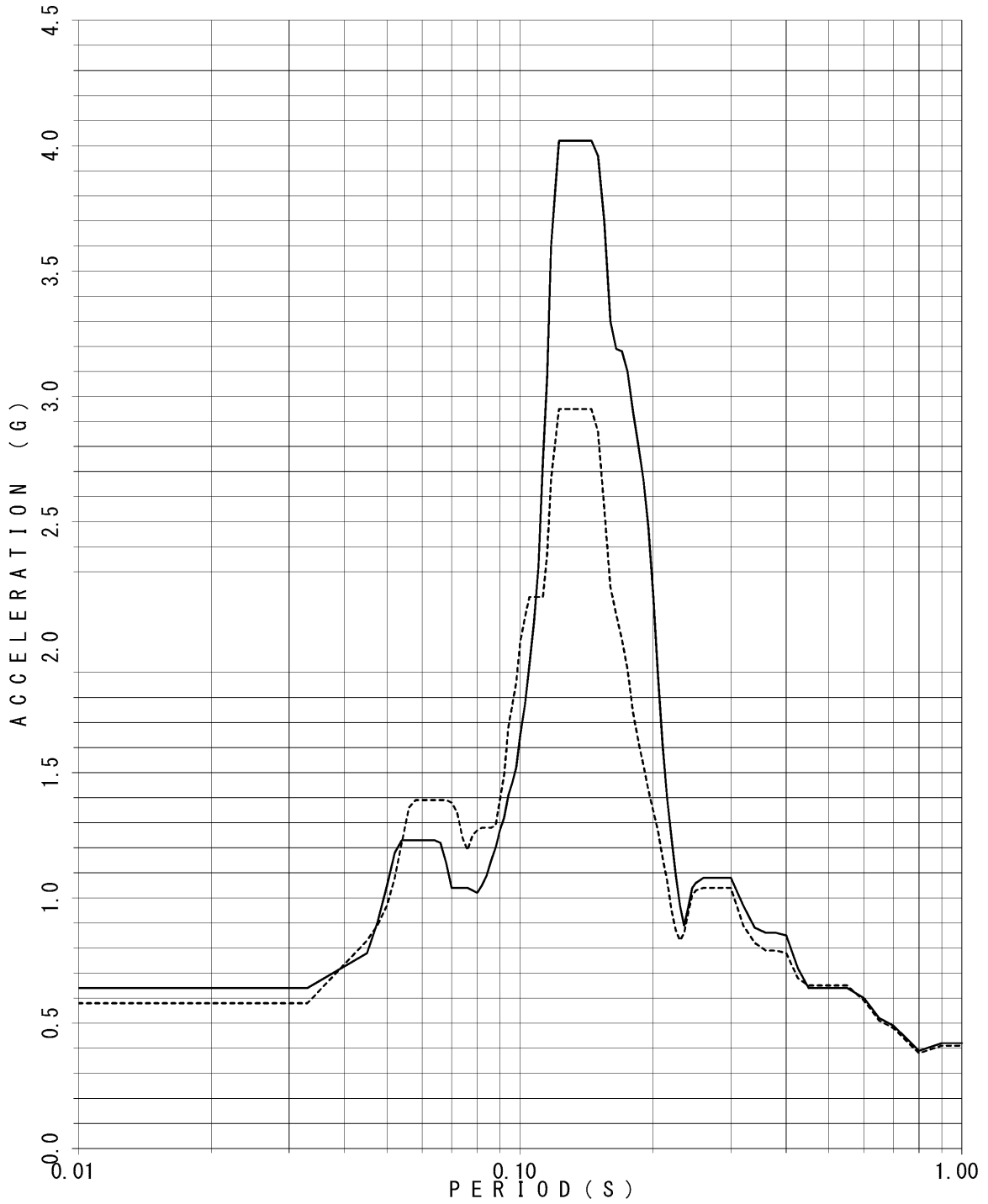
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

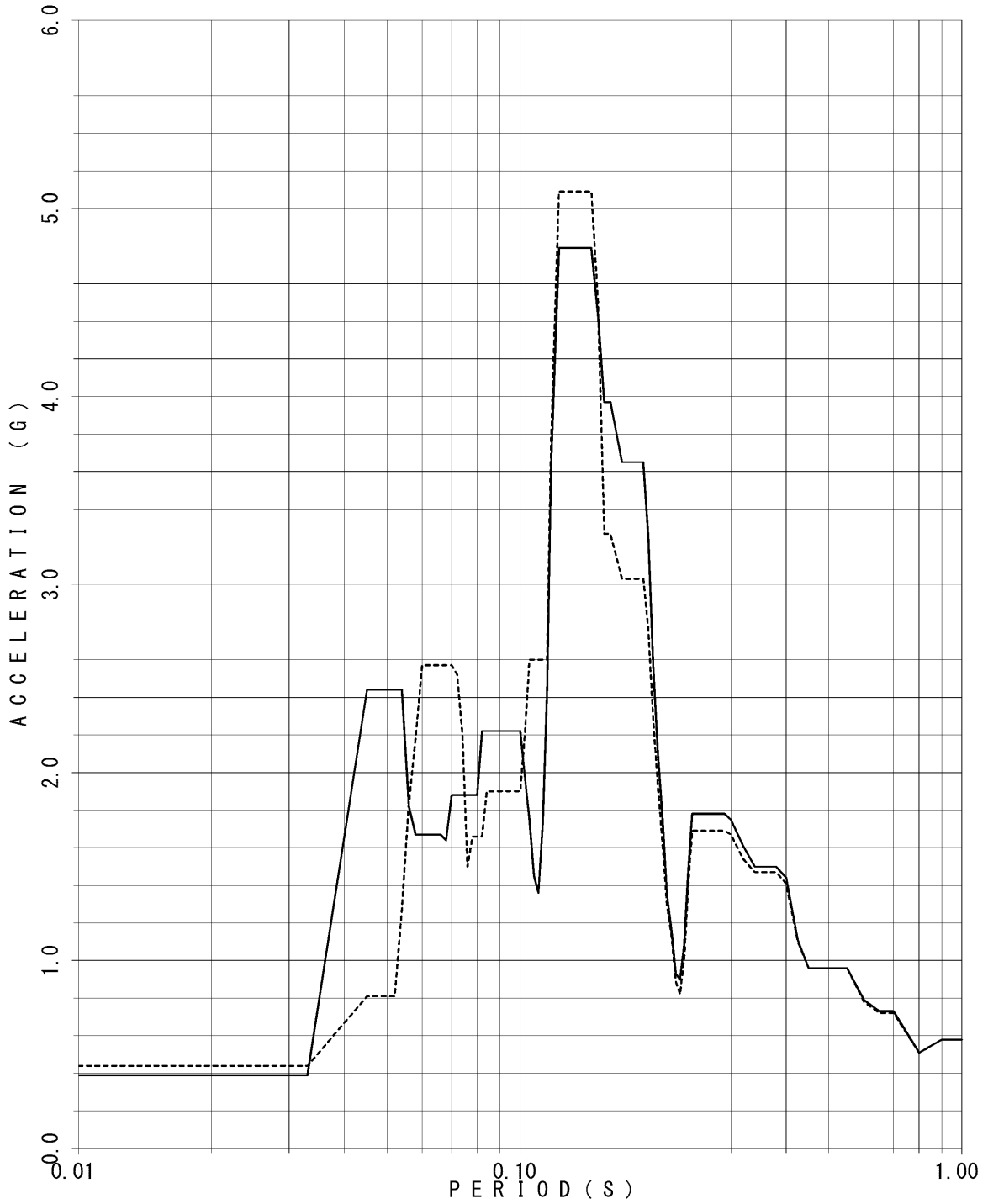
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 0.5%

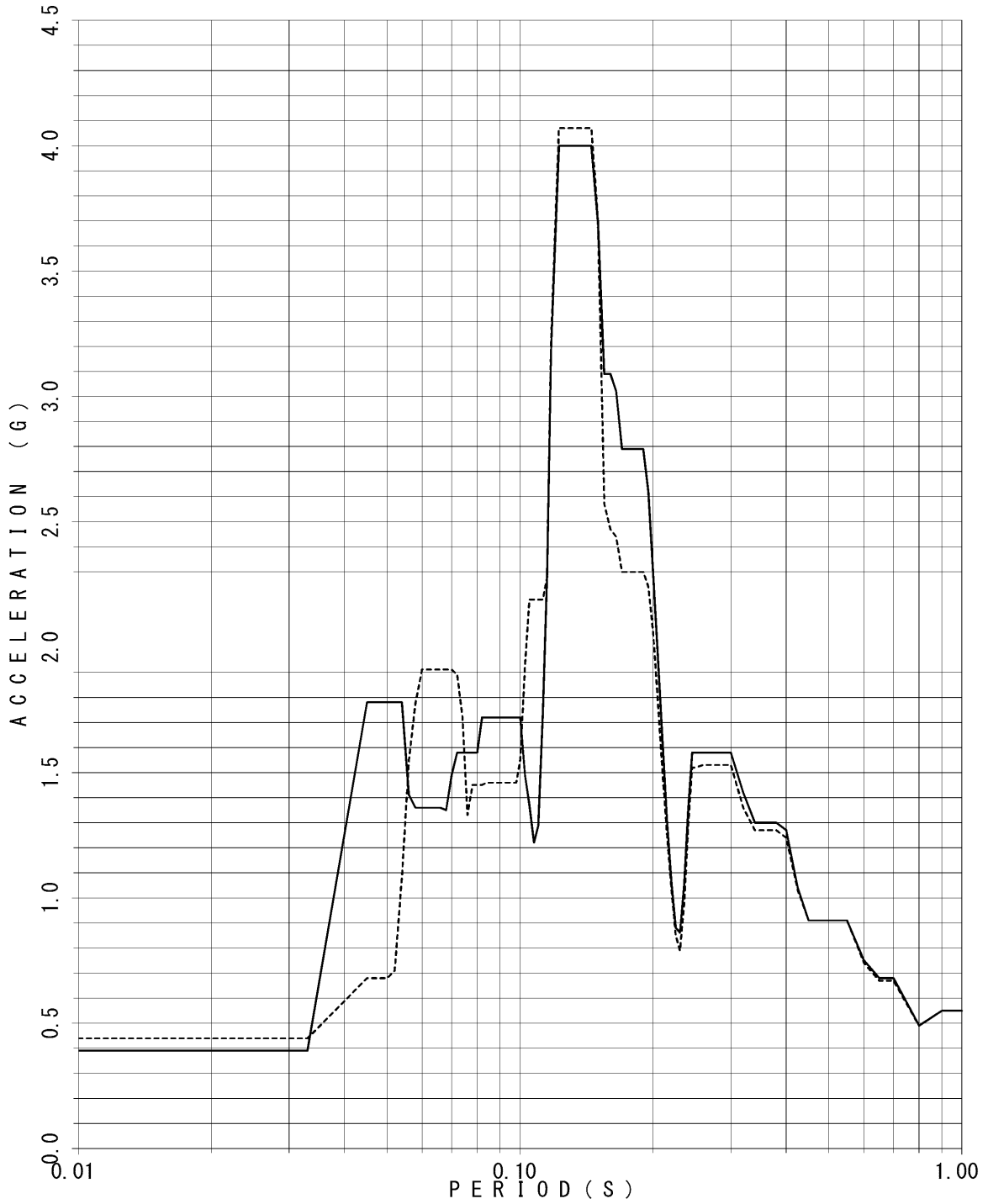
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 1.0%

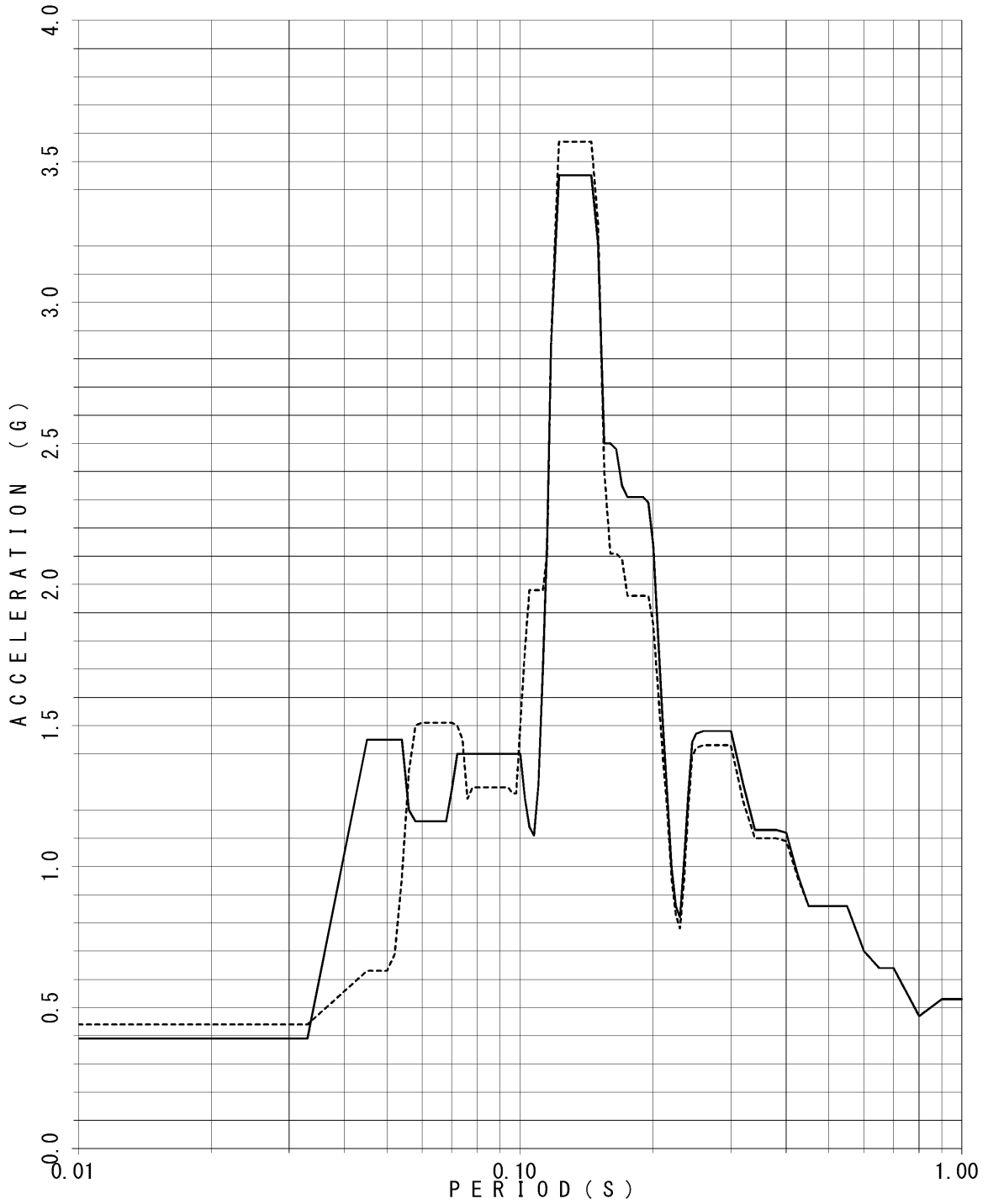
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 1.5%

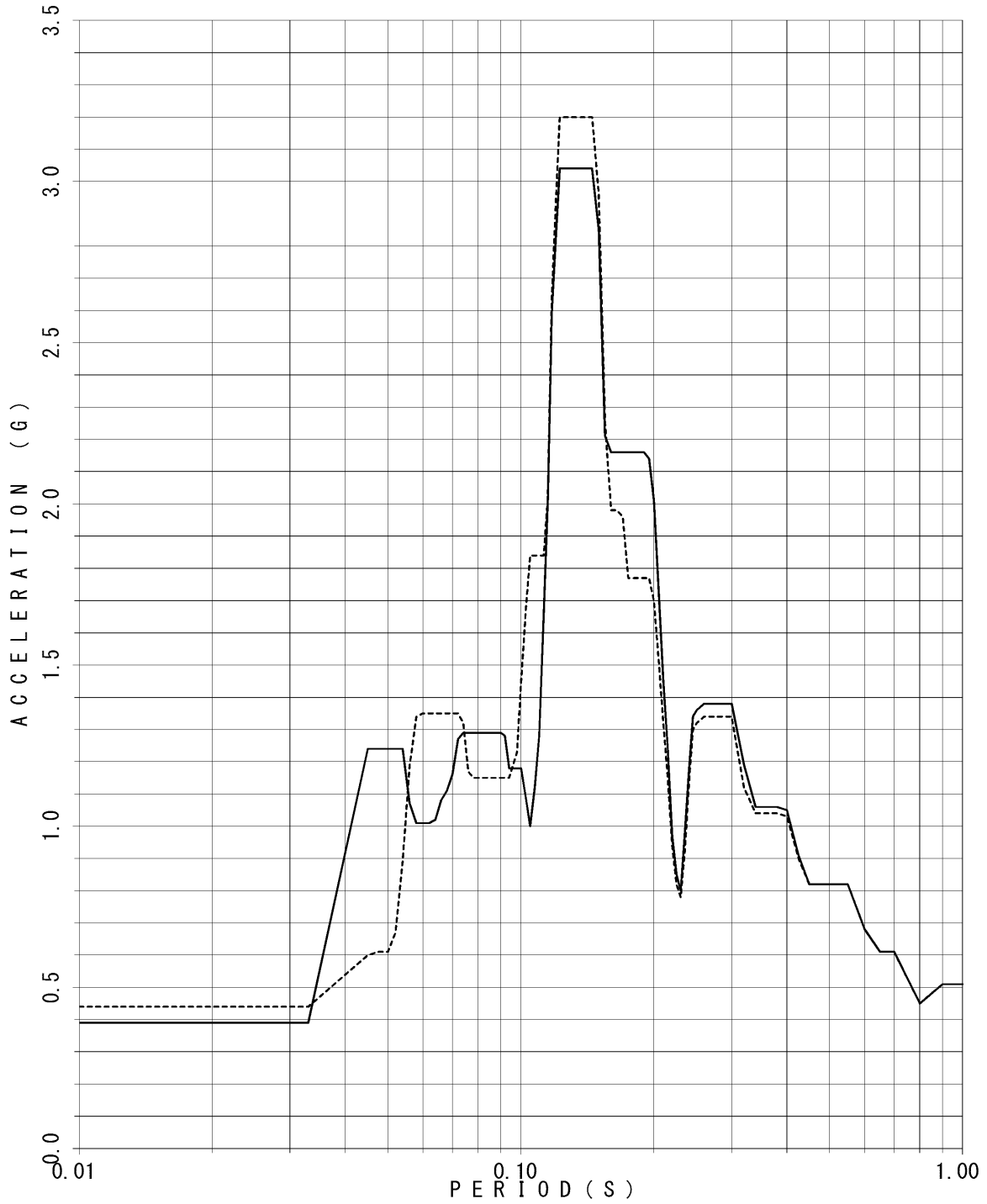
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 2.0%

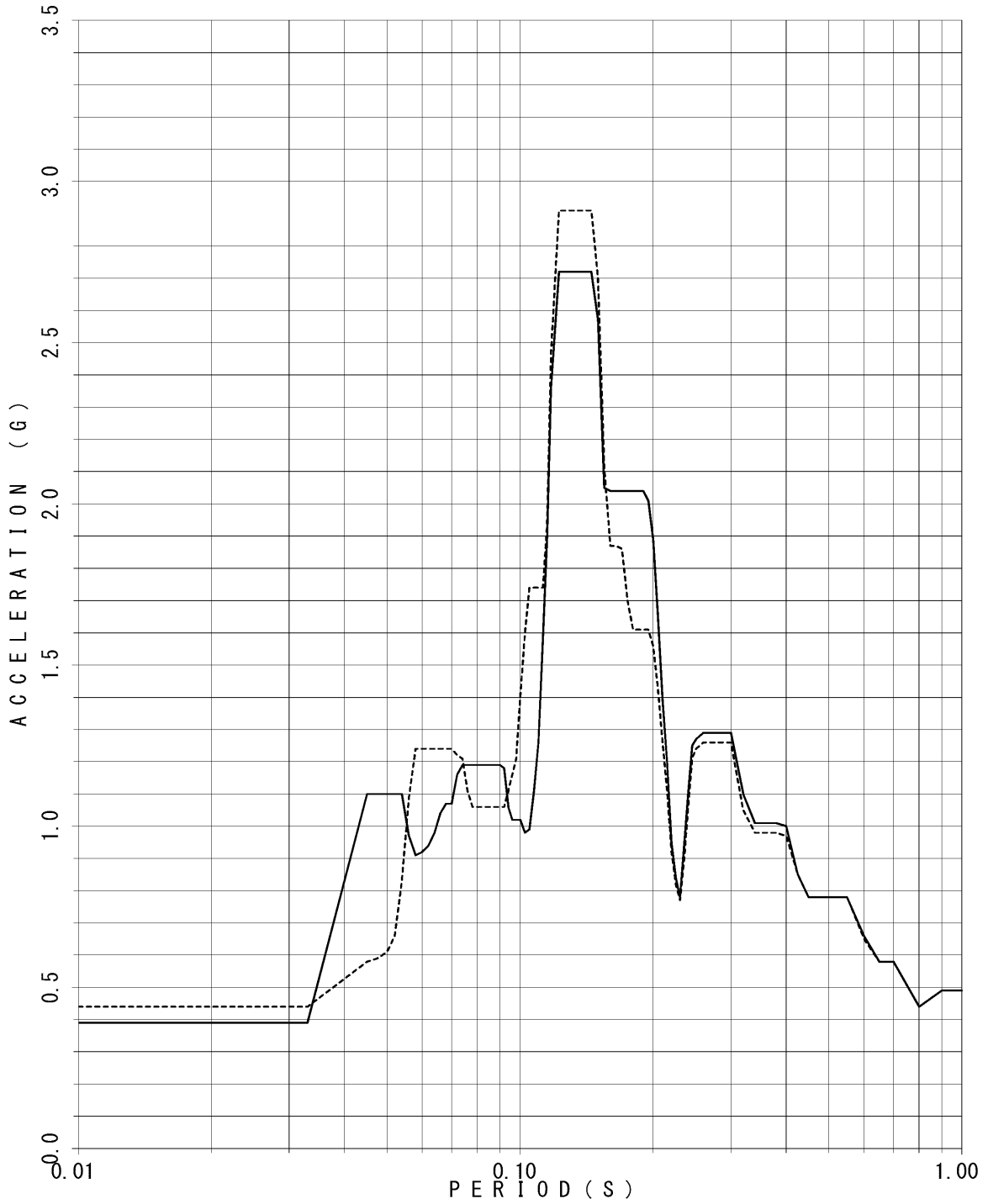
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 2.5%

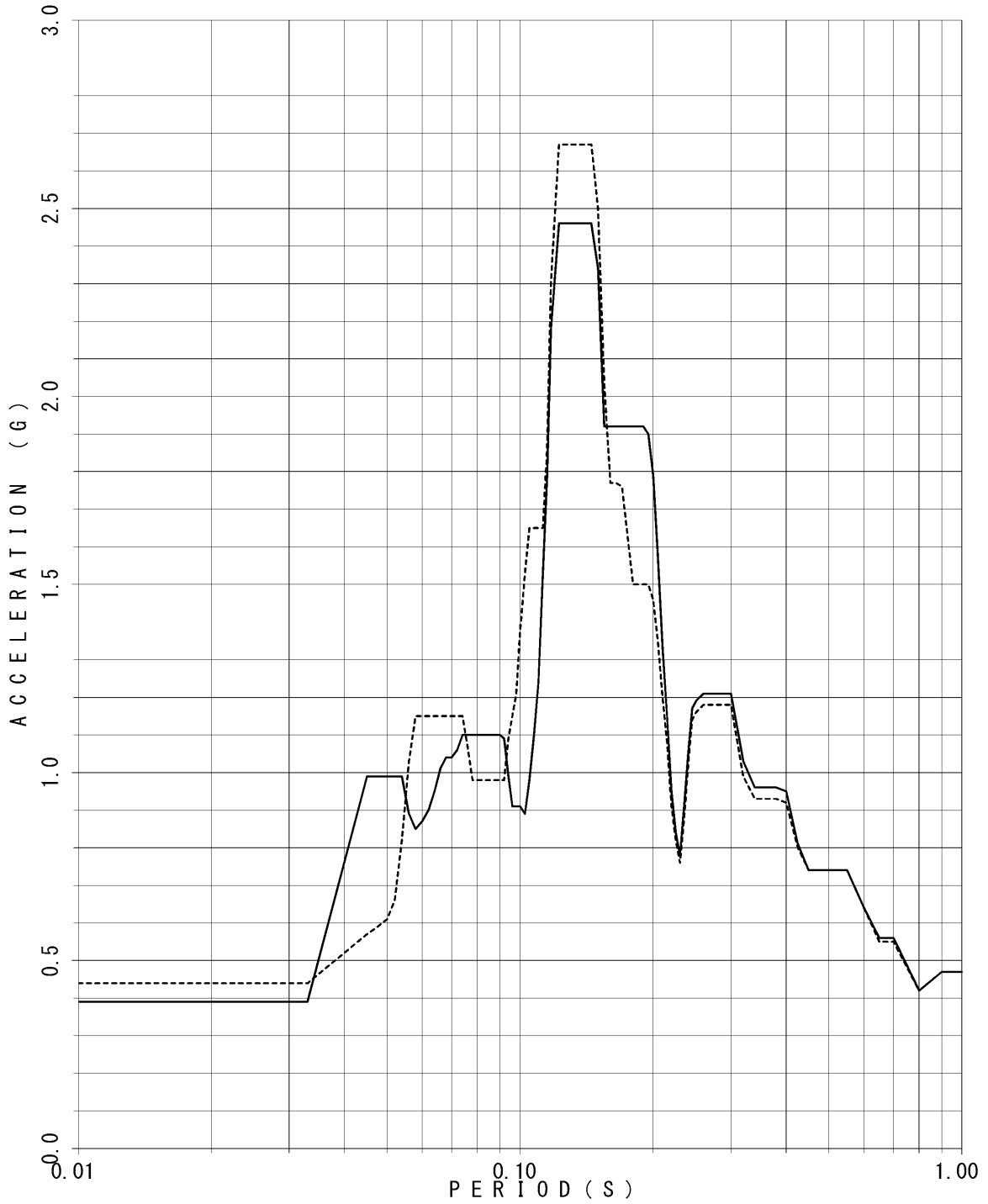
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 3.0%

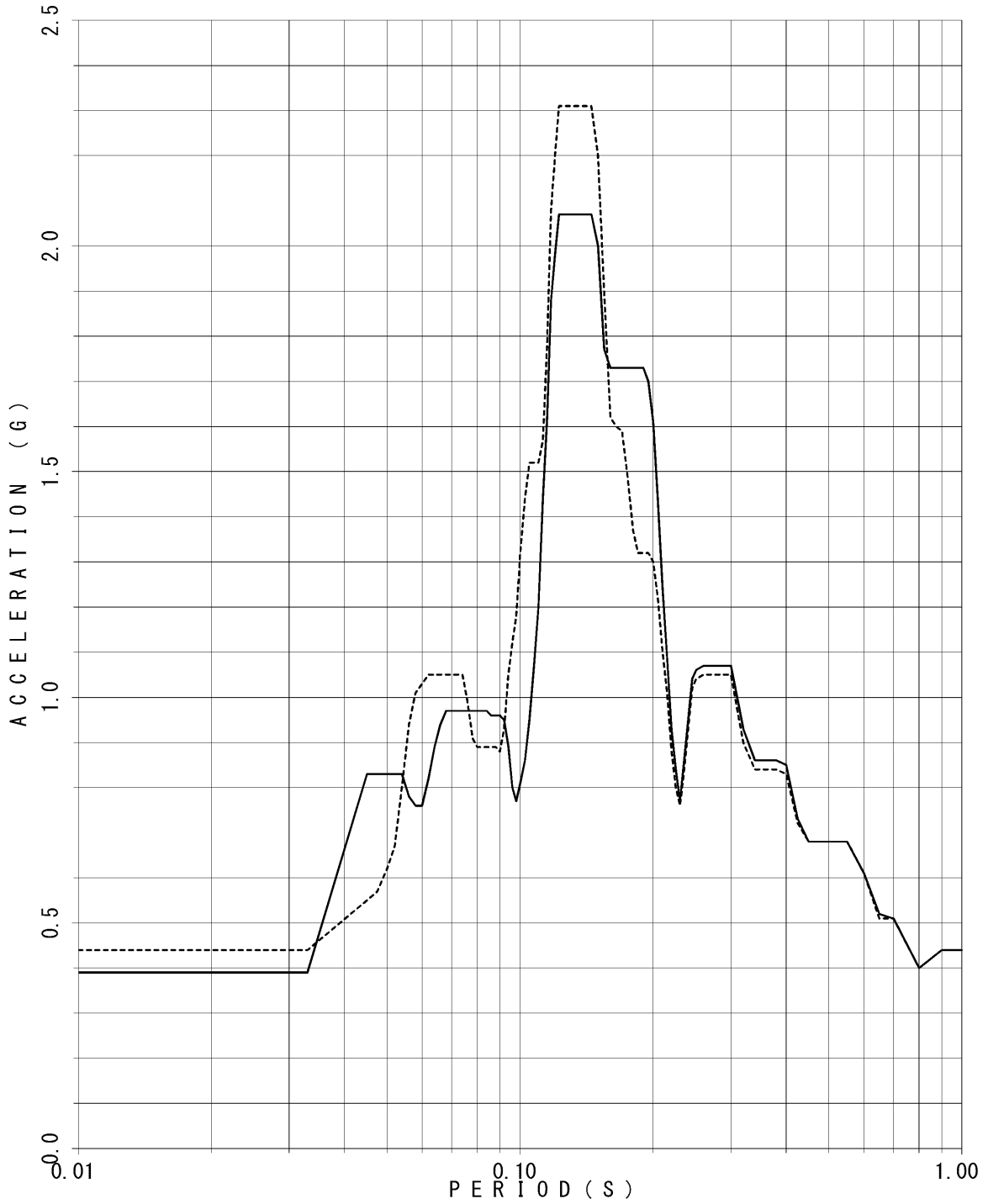
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 4.0%

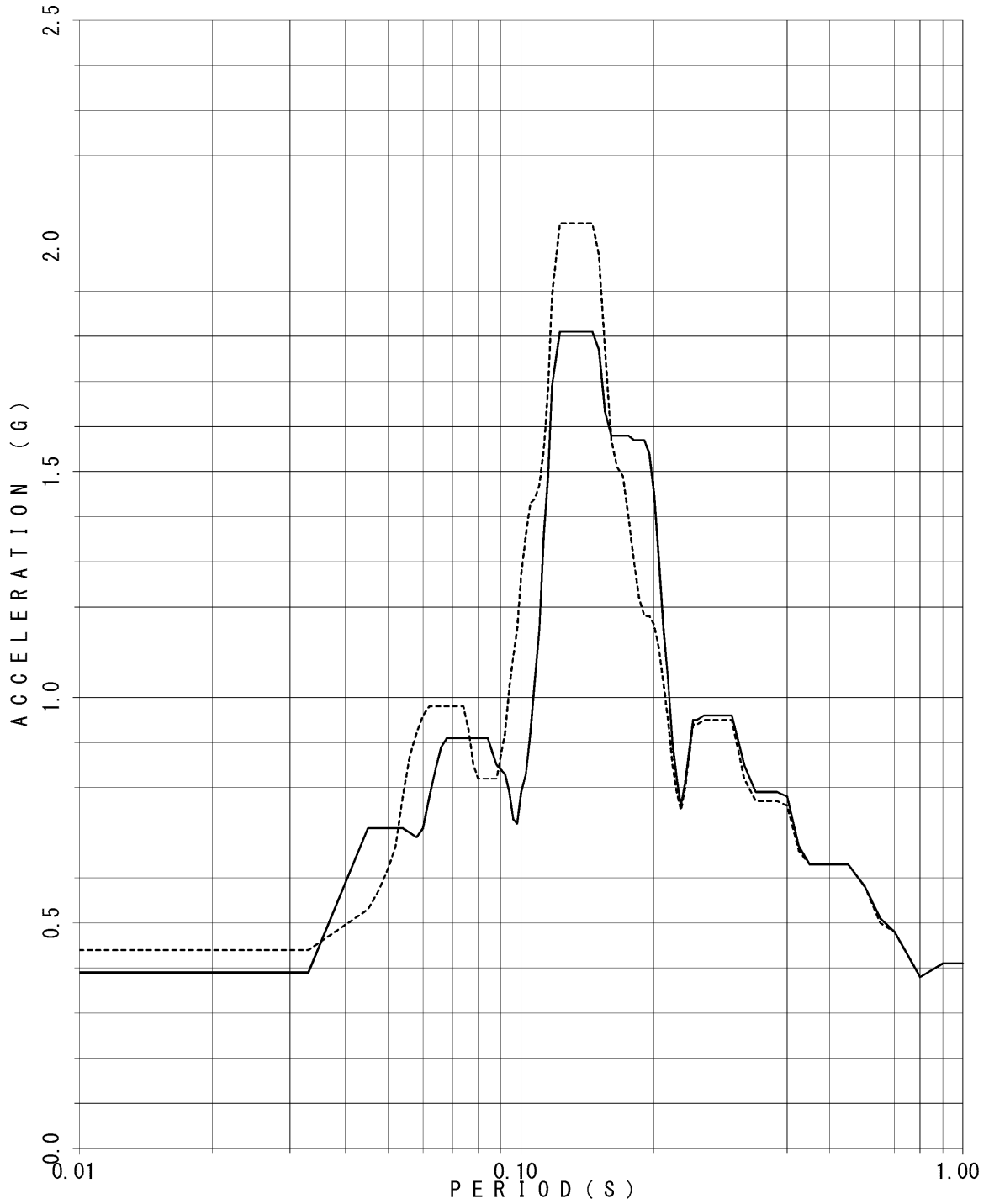
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 5.0%

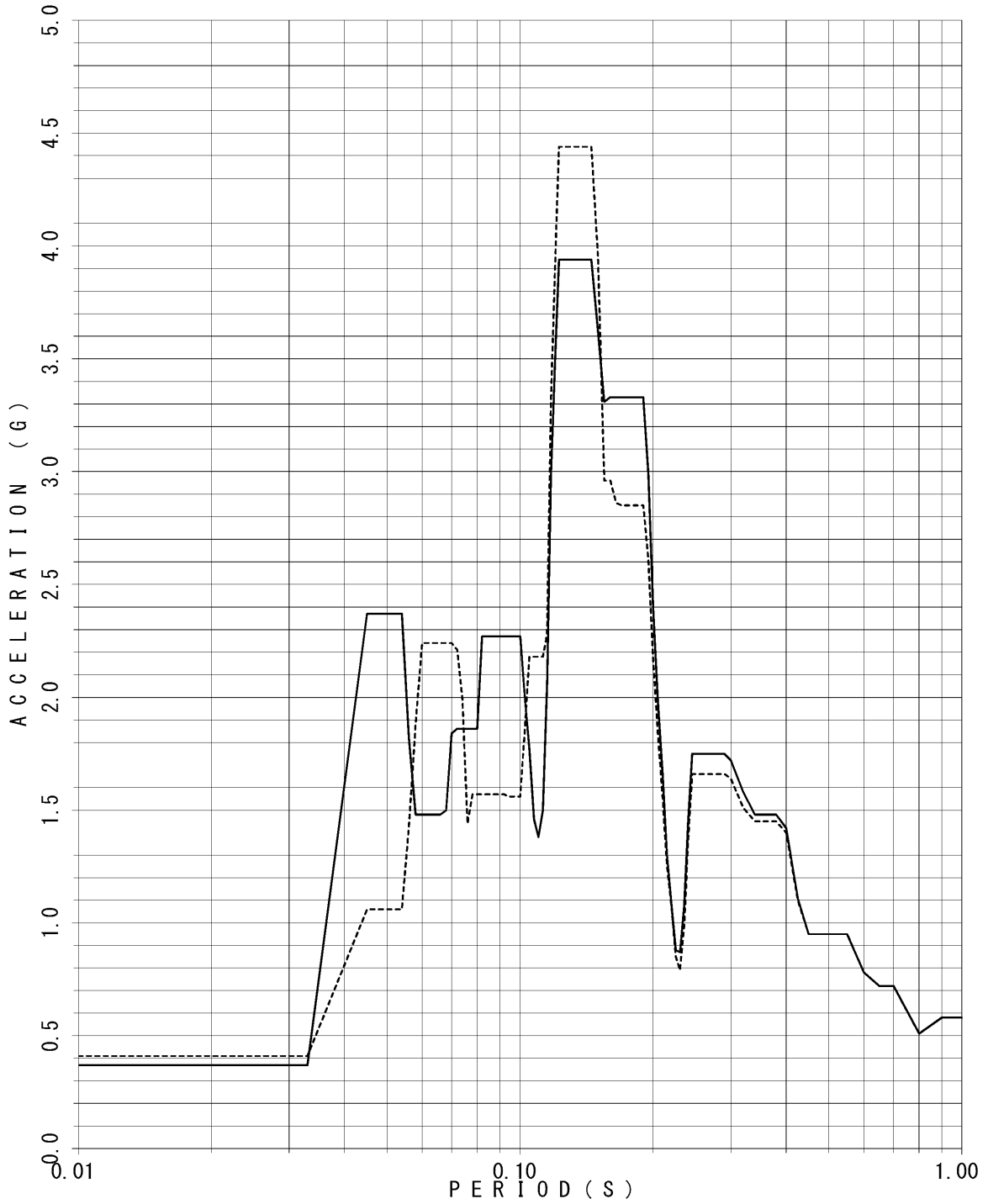
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 0.5%

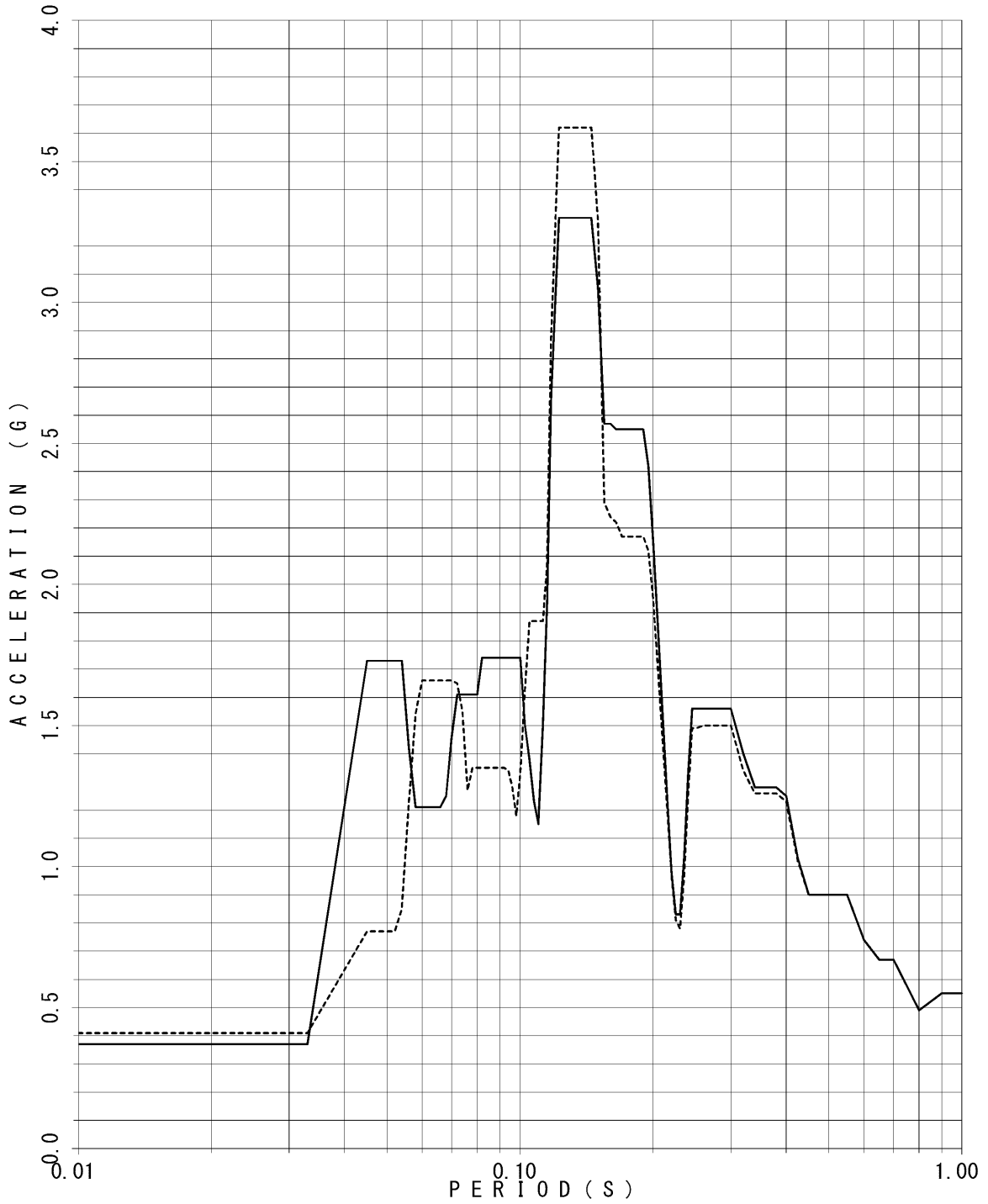
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

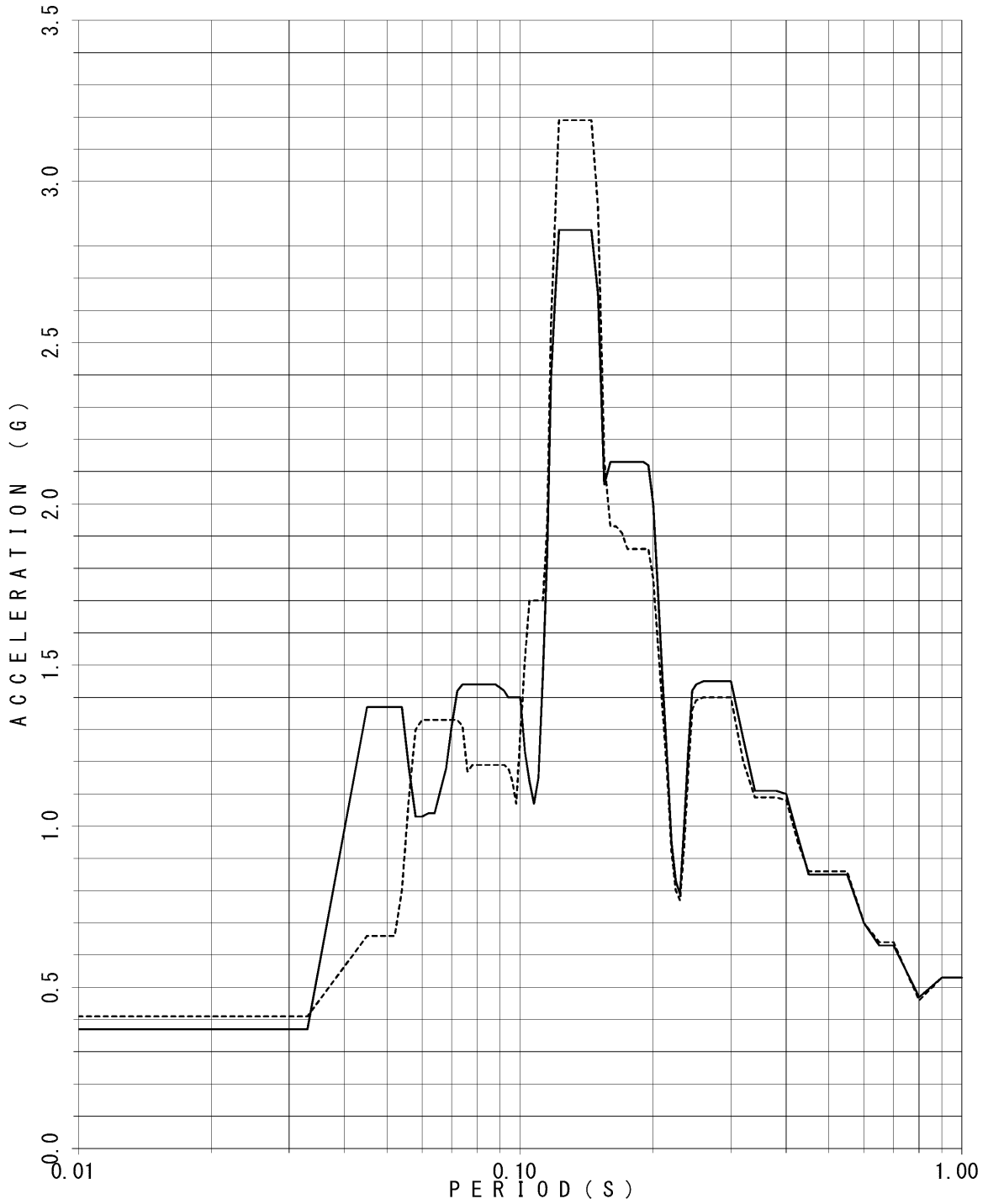
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

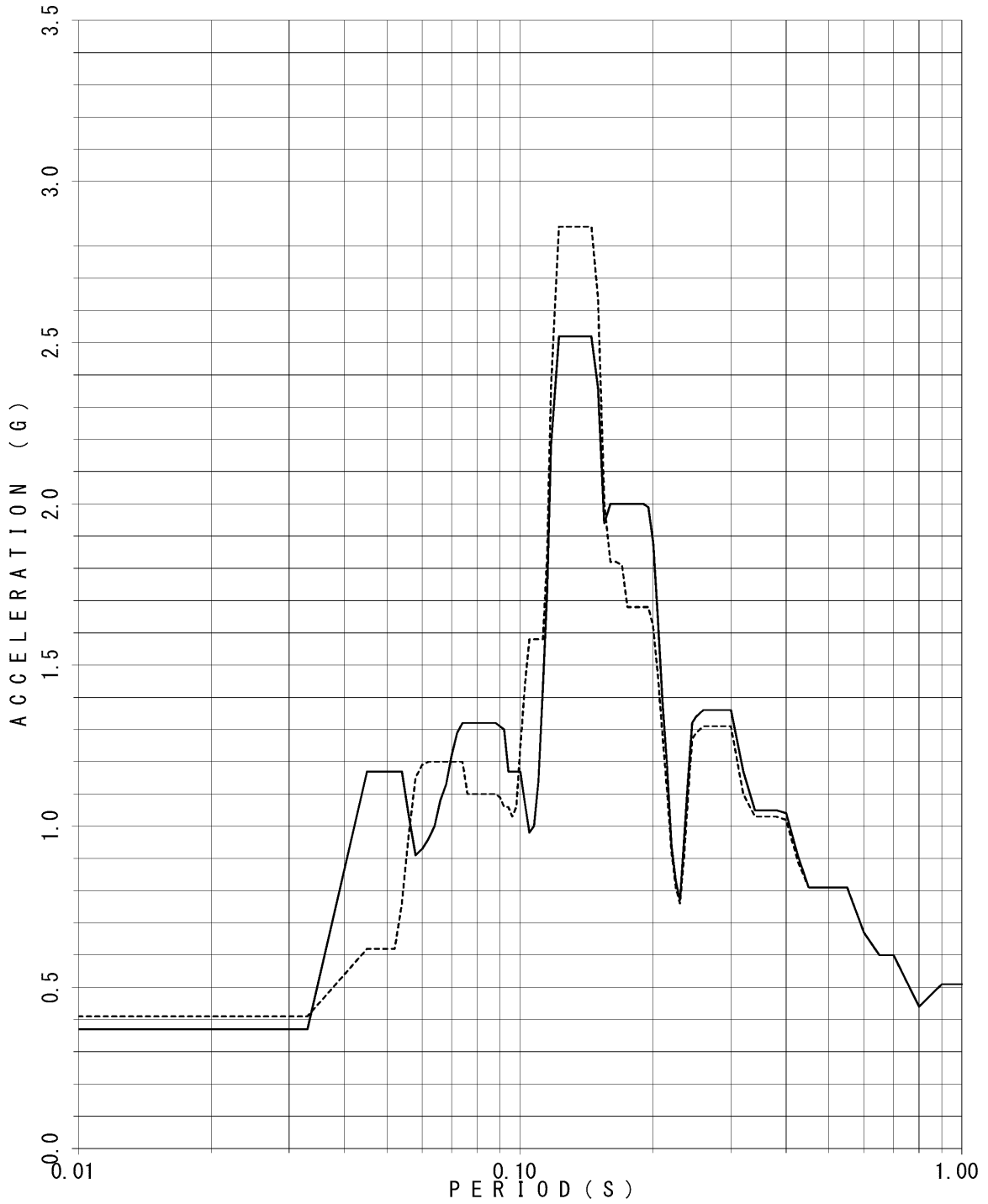
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 2.0%

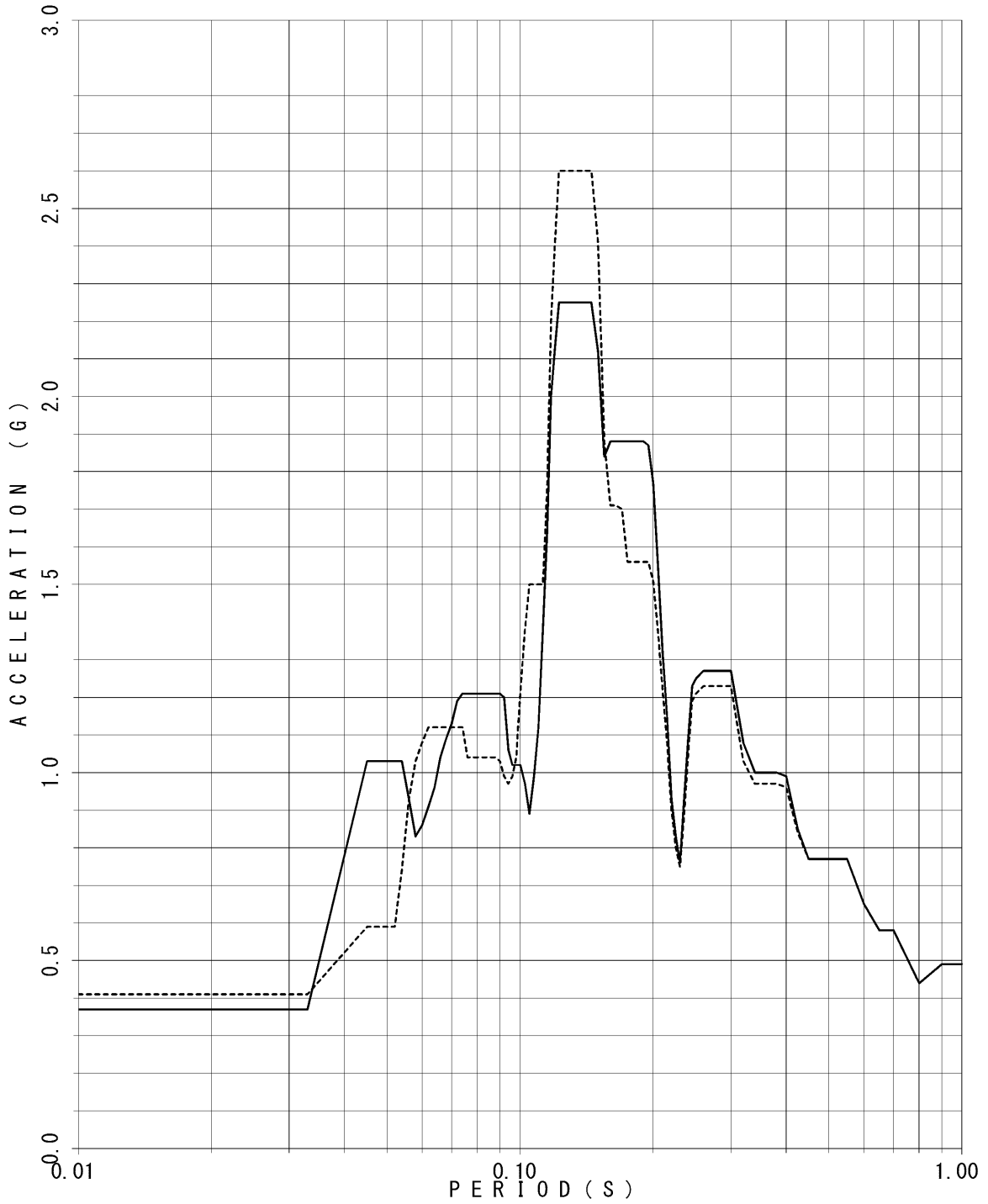
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

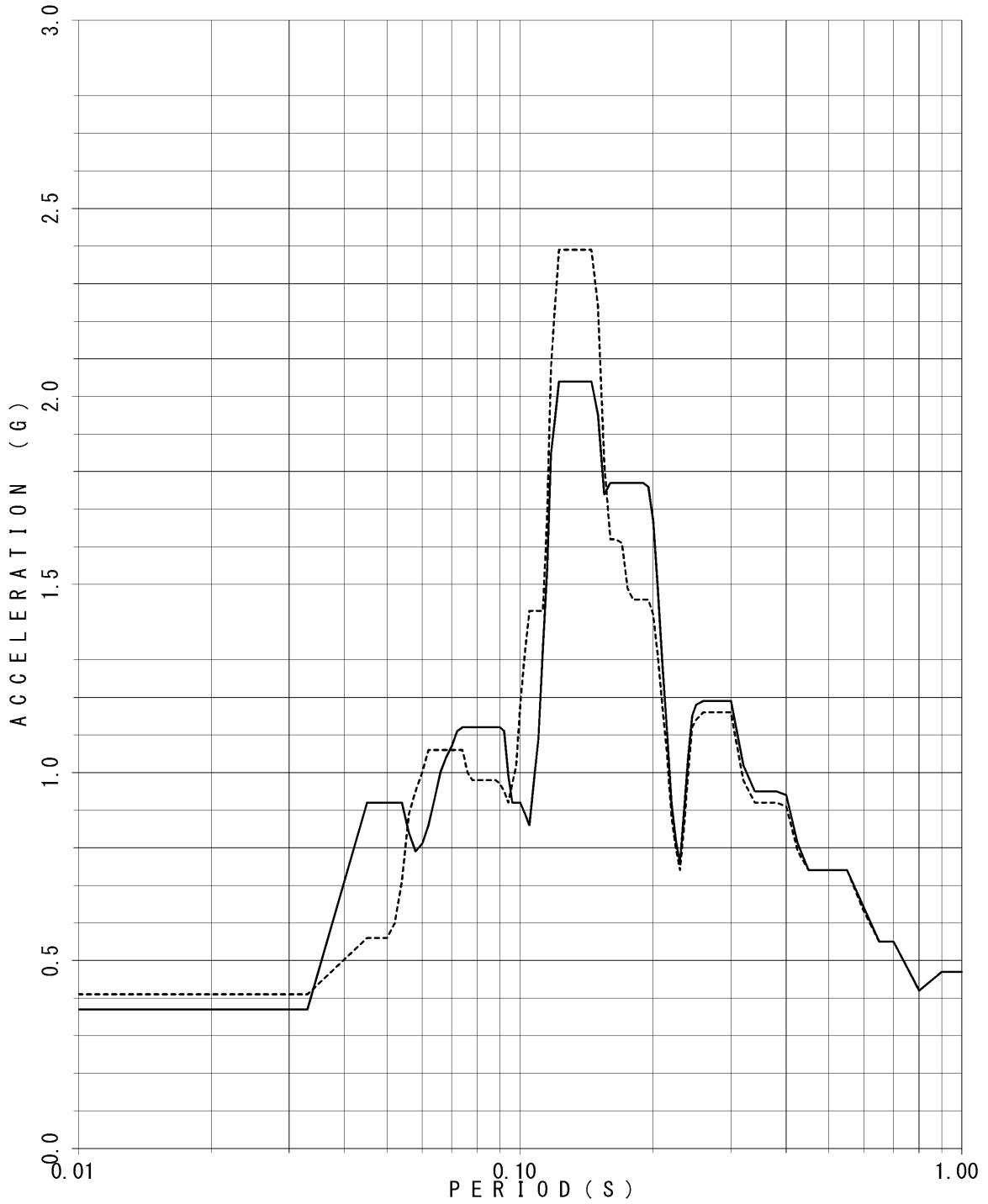
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 3.0%

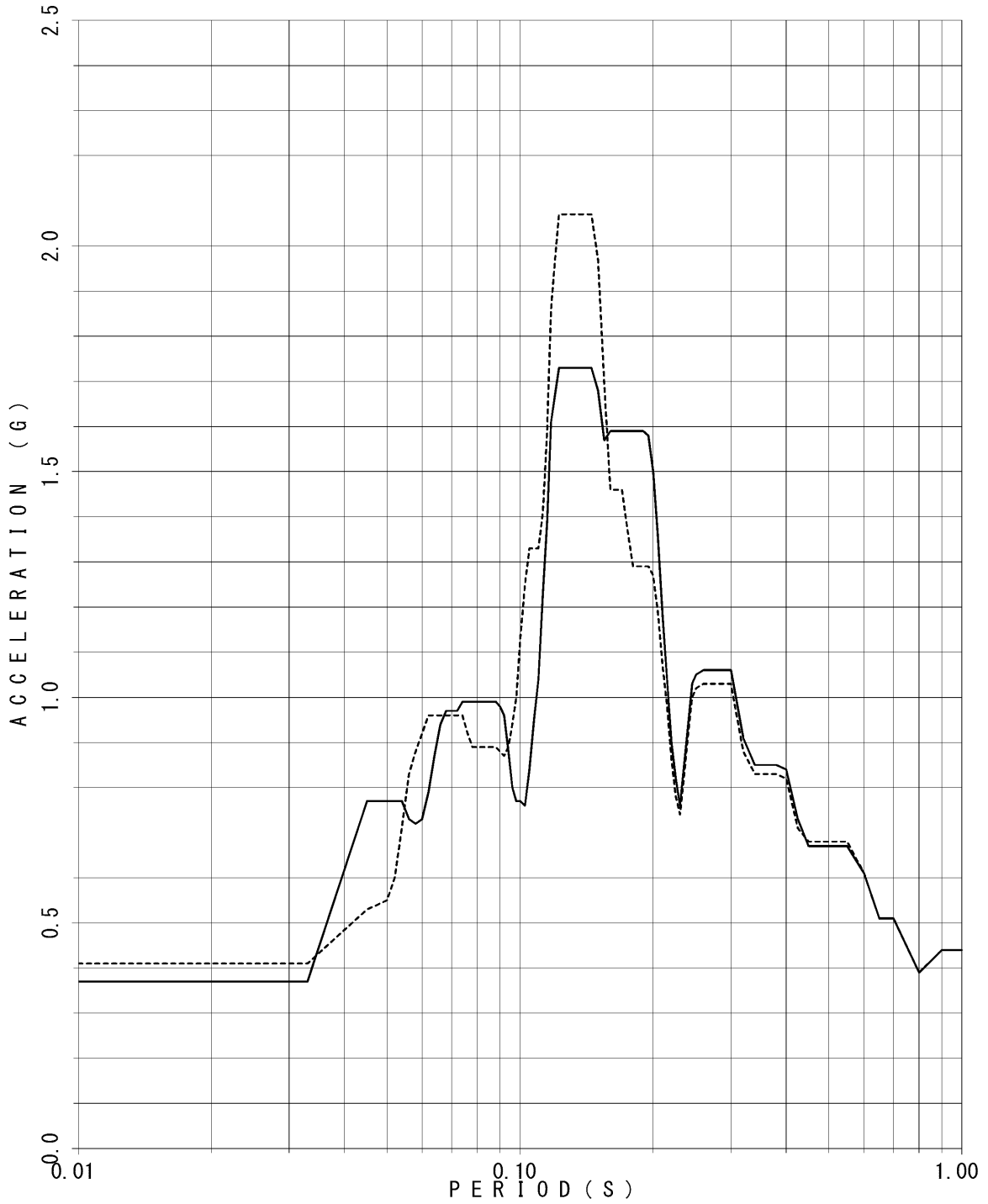
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 4.0%

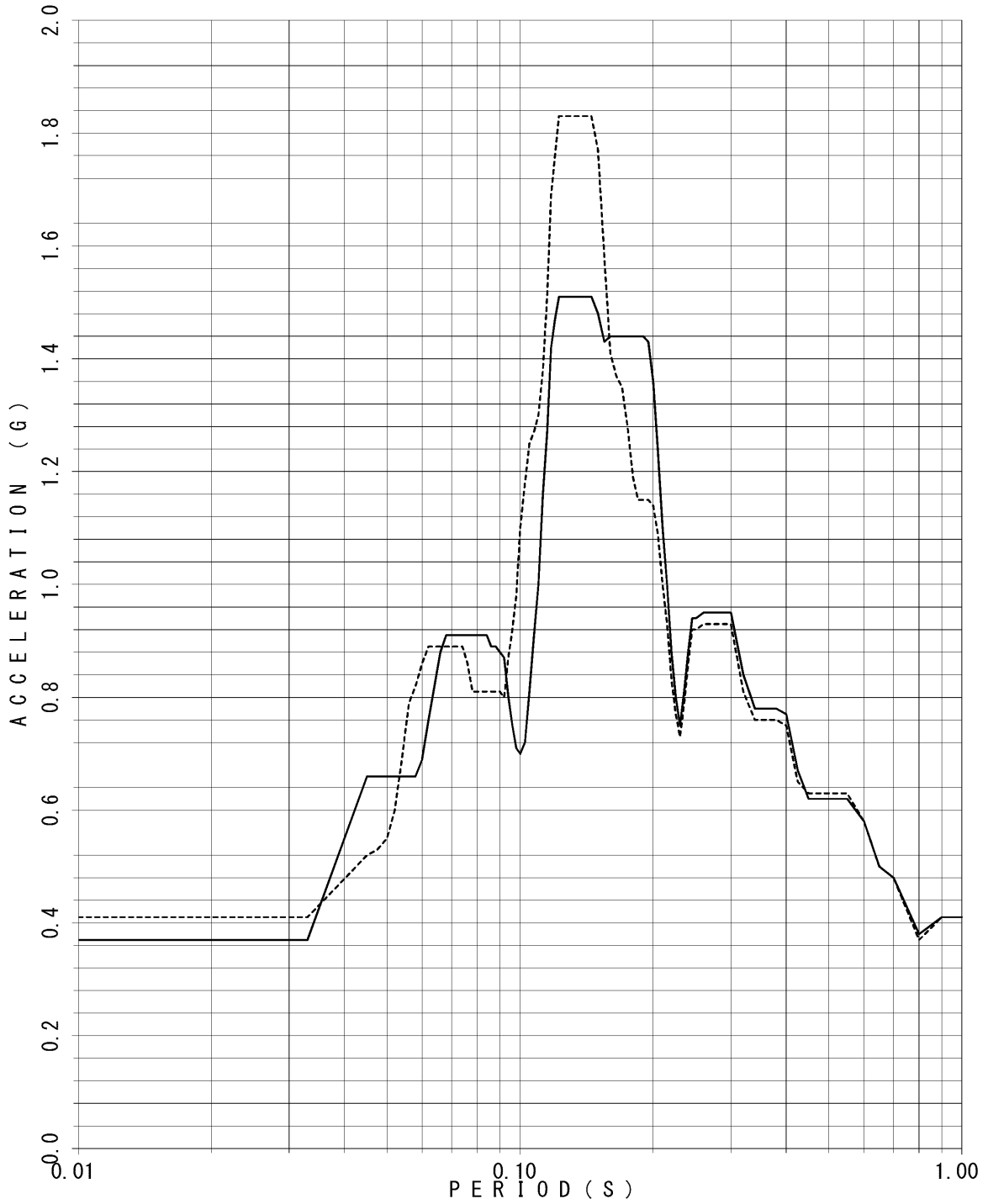
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 5.0%

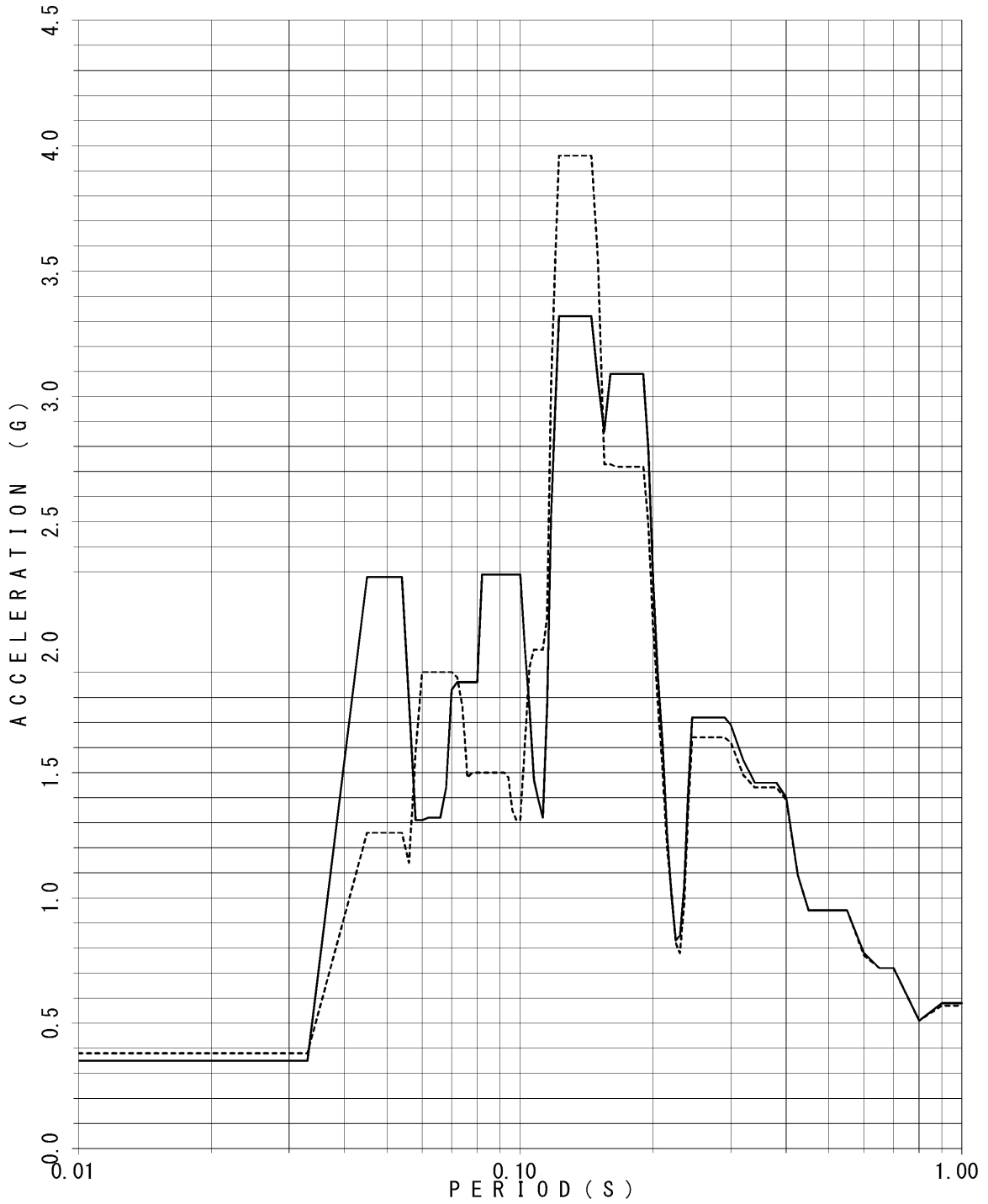
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

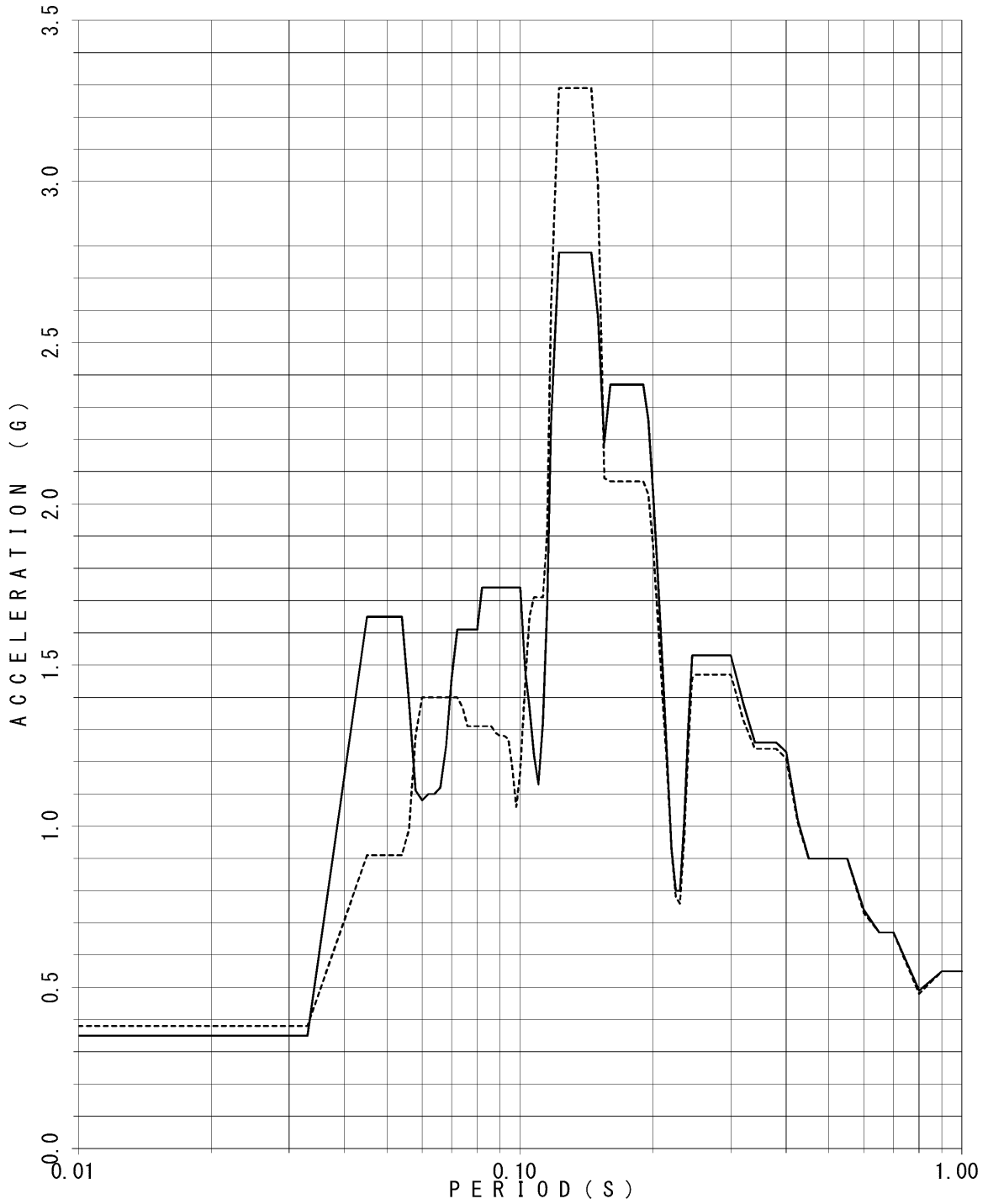
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 1.0%

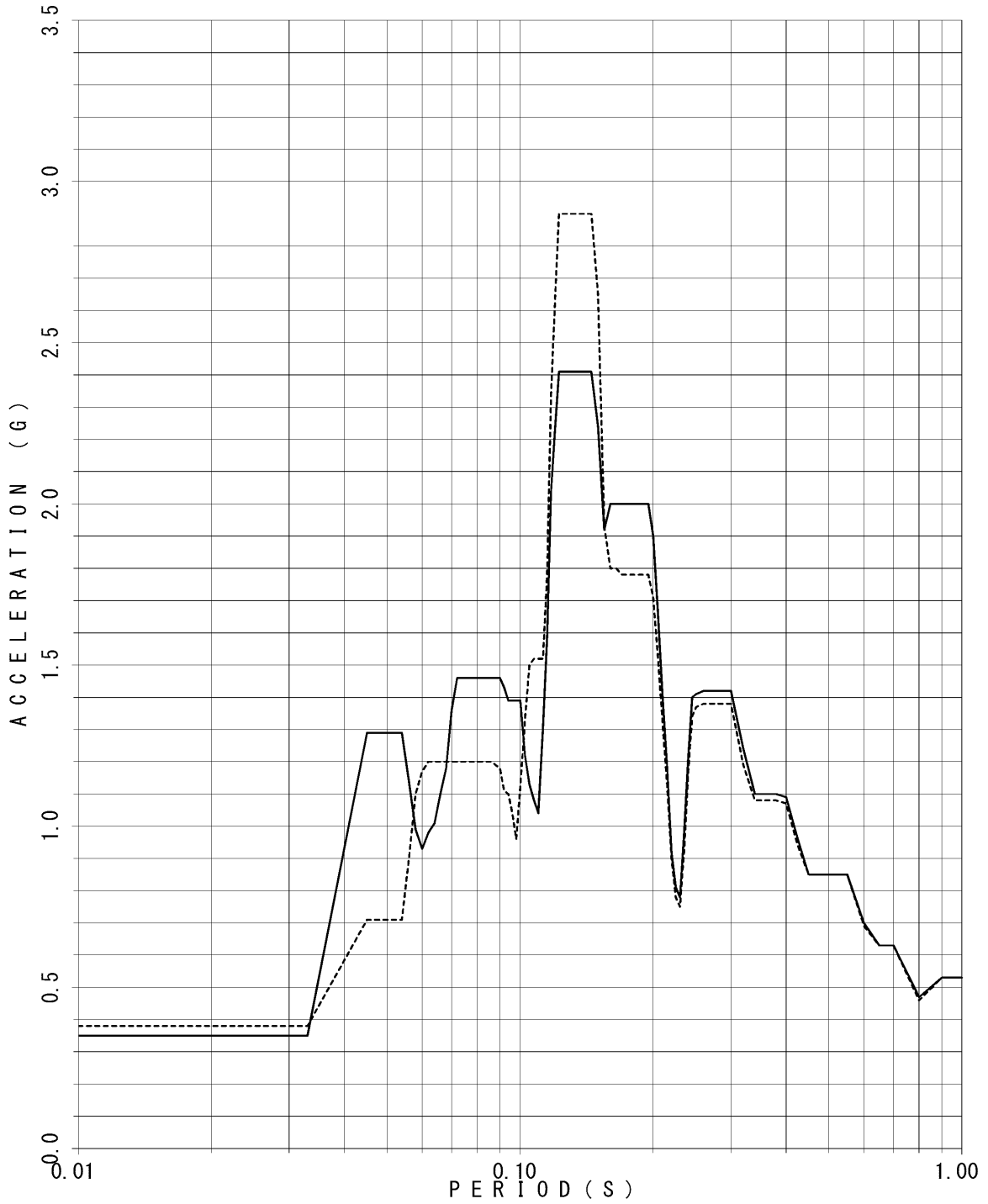
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 1.5%

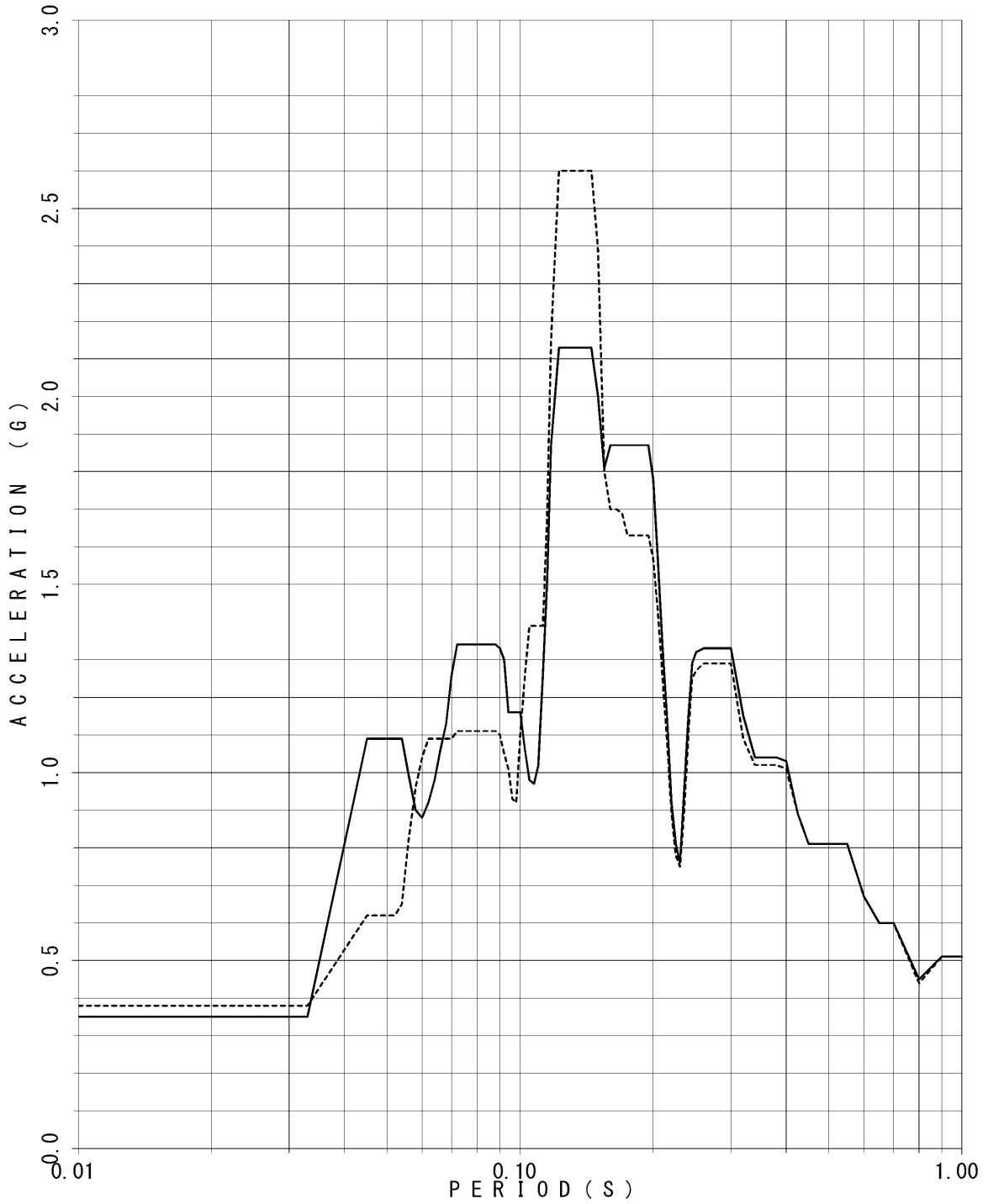
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 2.0%

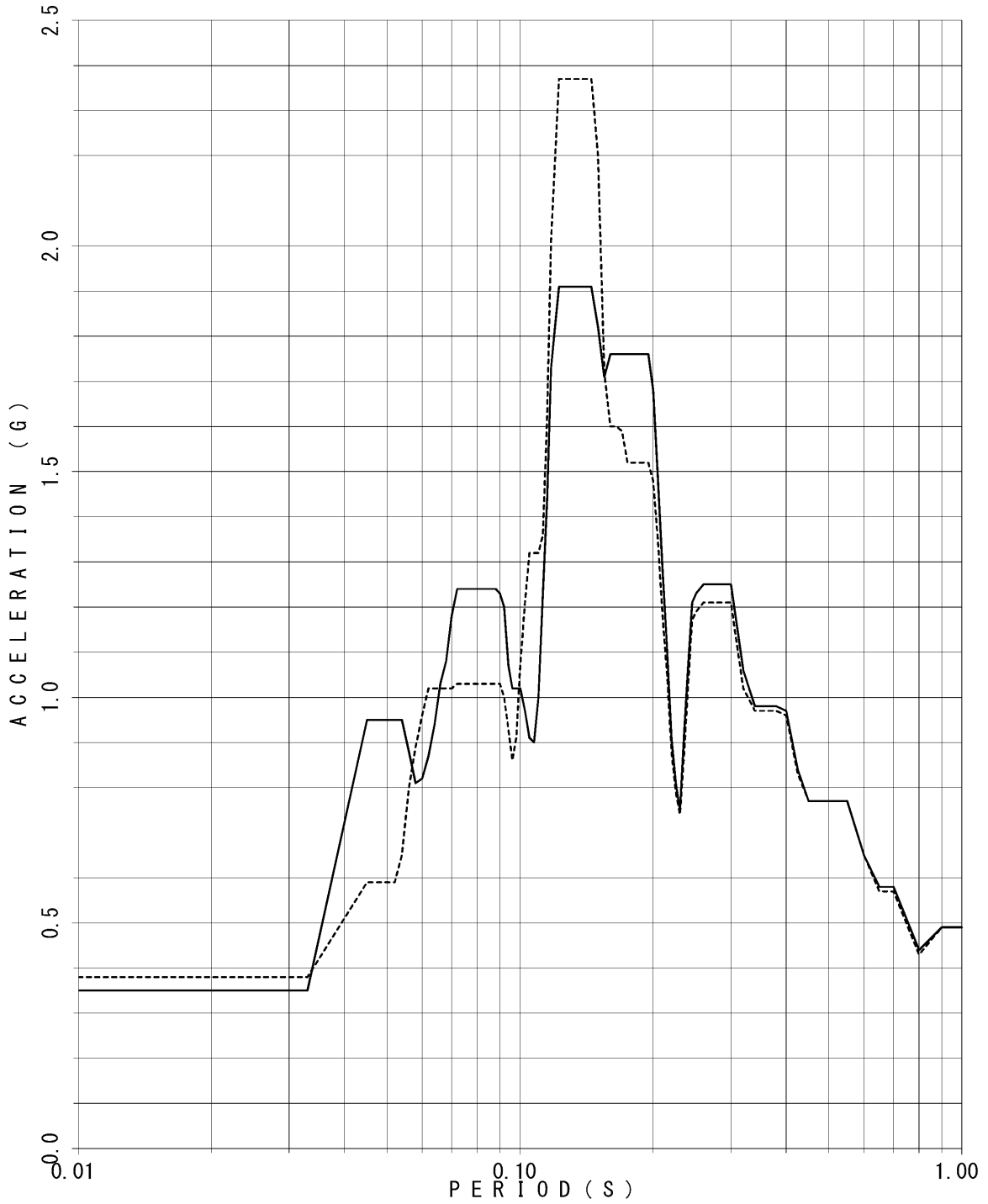
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 2.5%

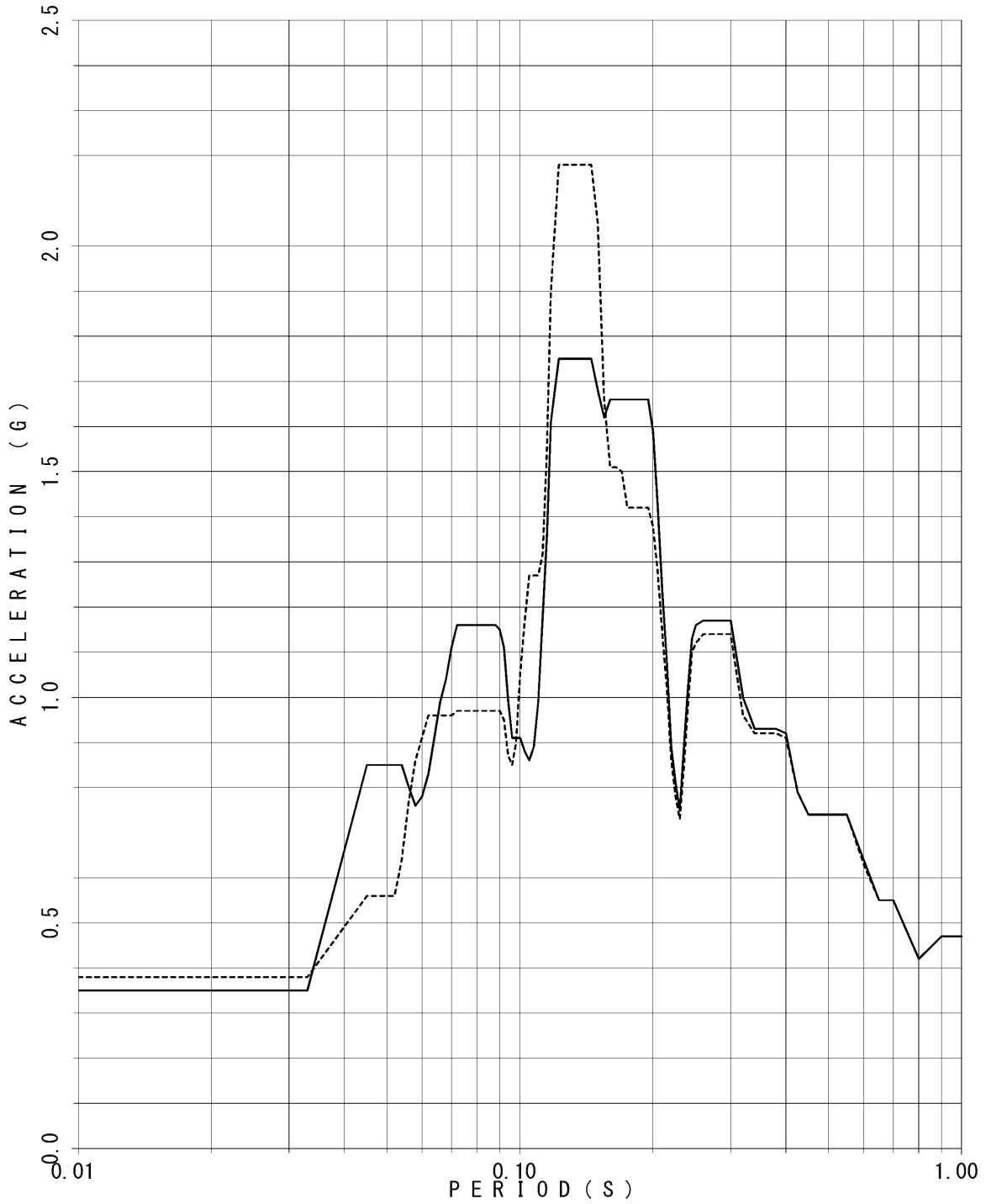
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 3.0%

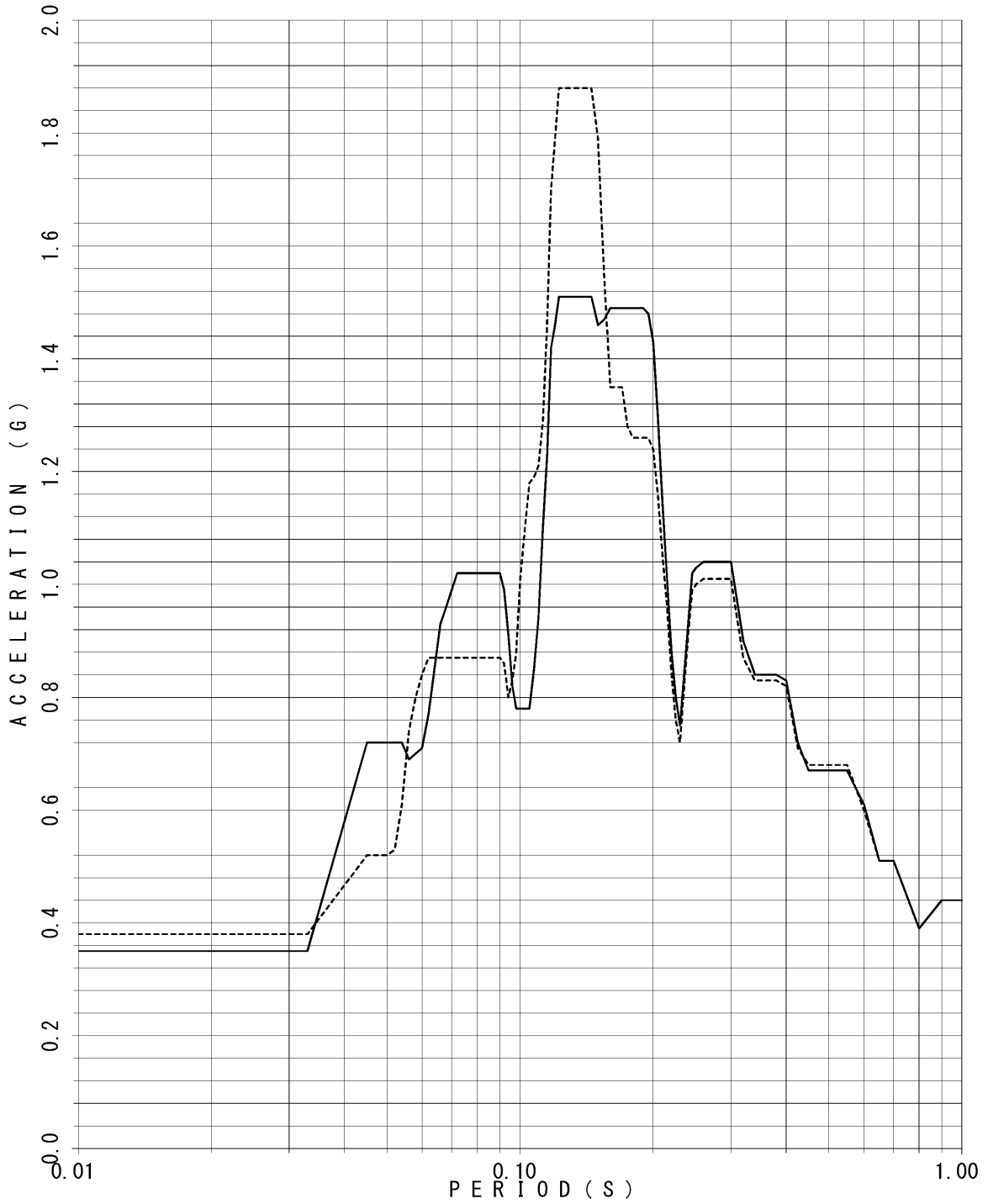
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 4.0%

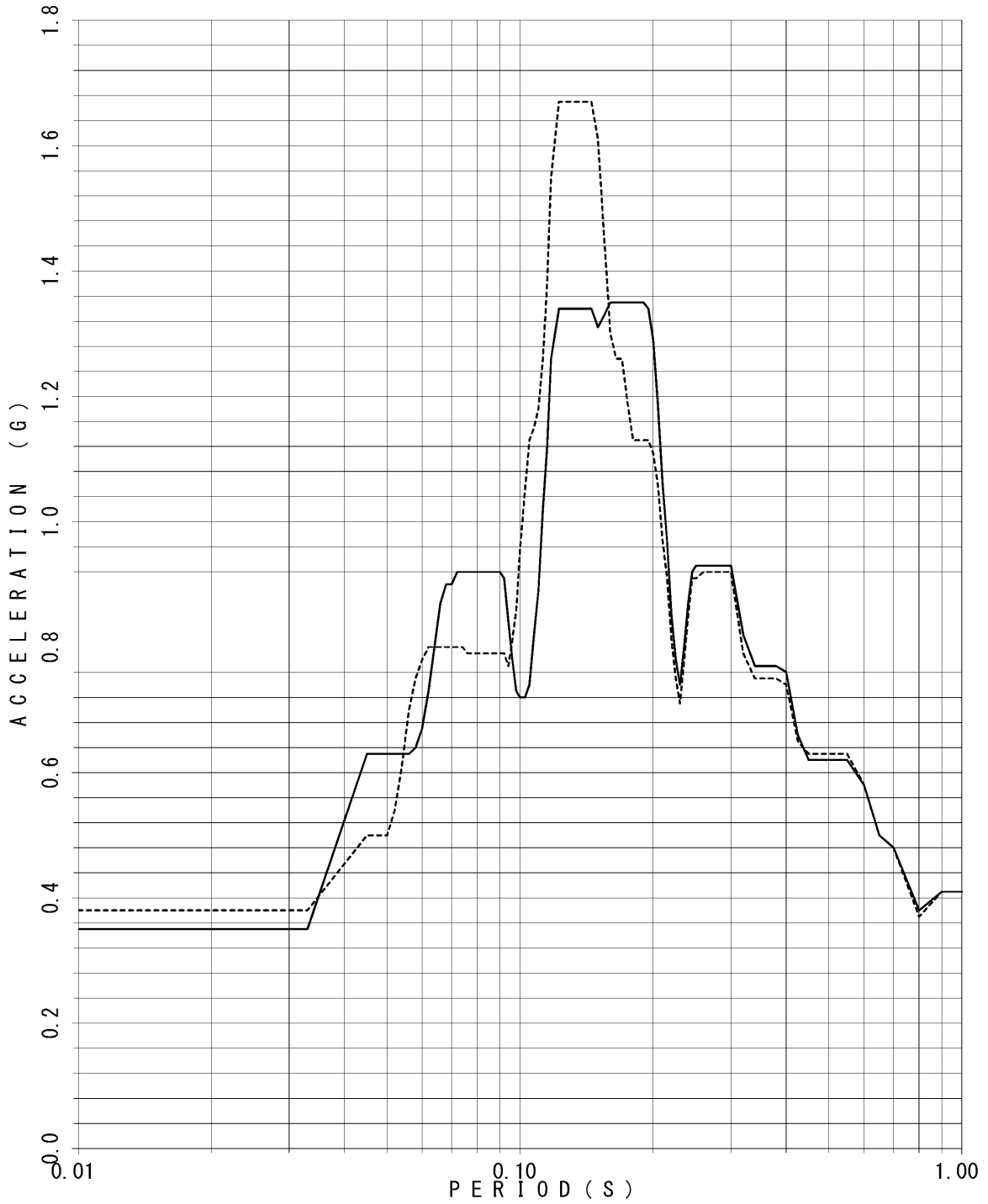
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 5.0%

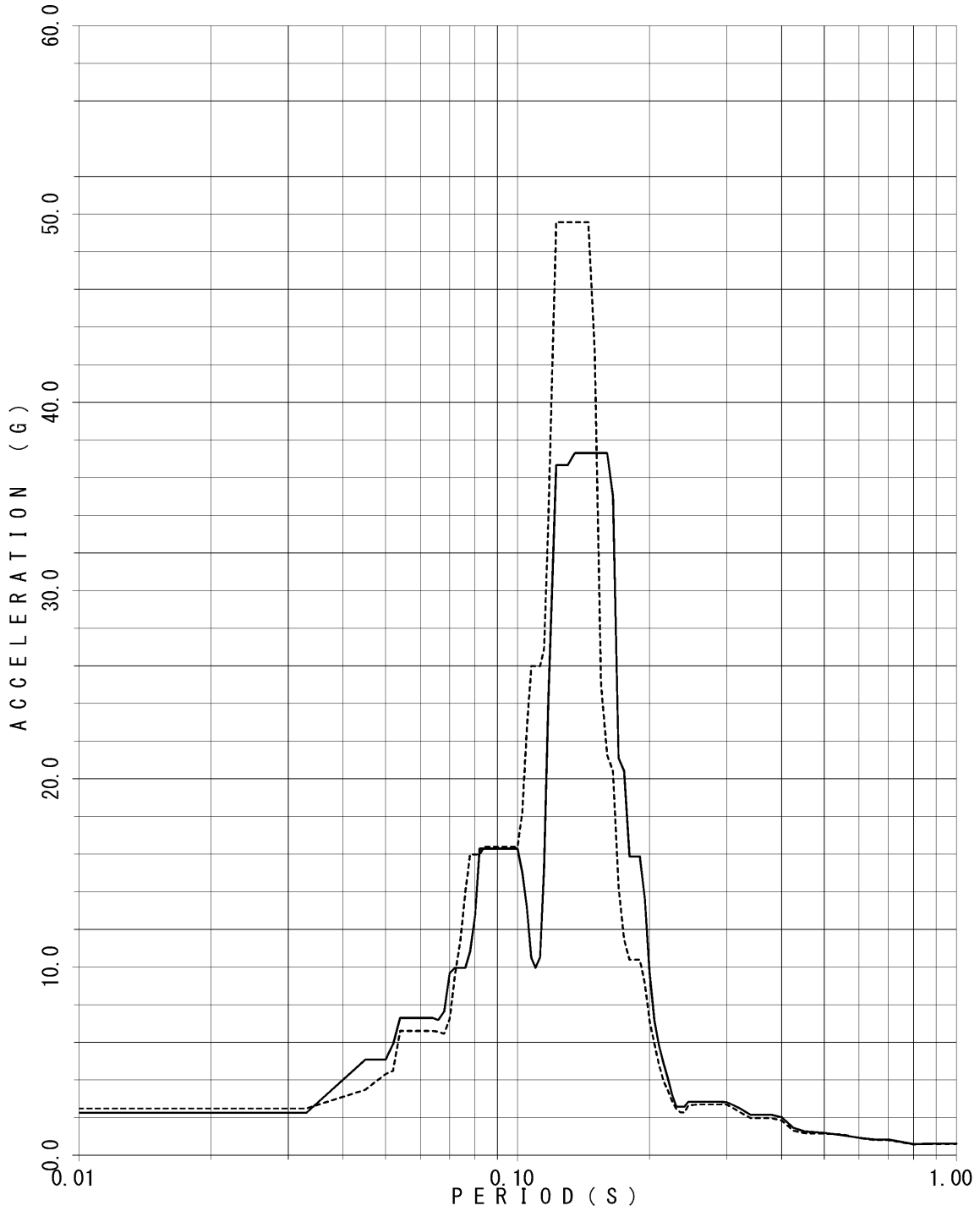
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

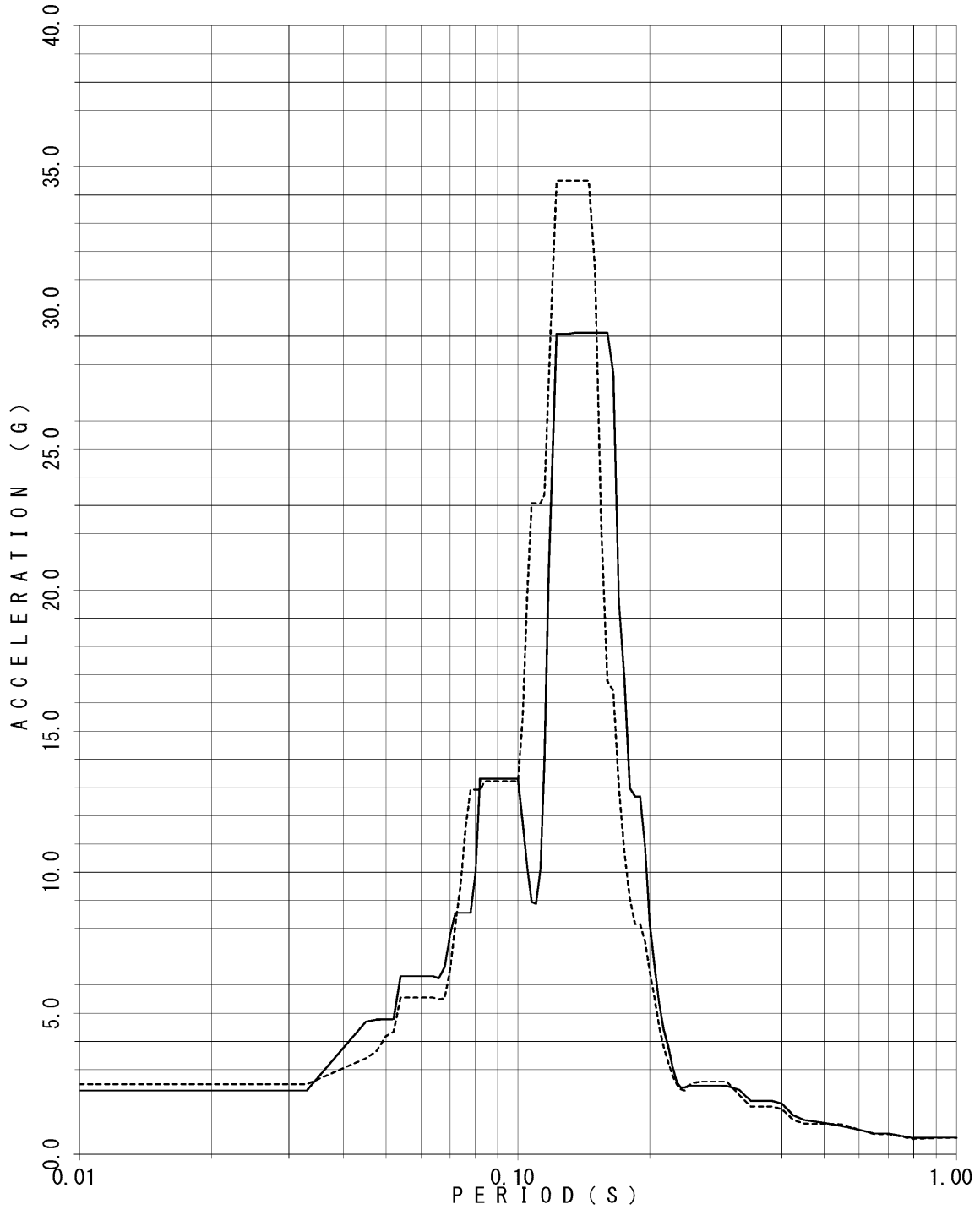
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

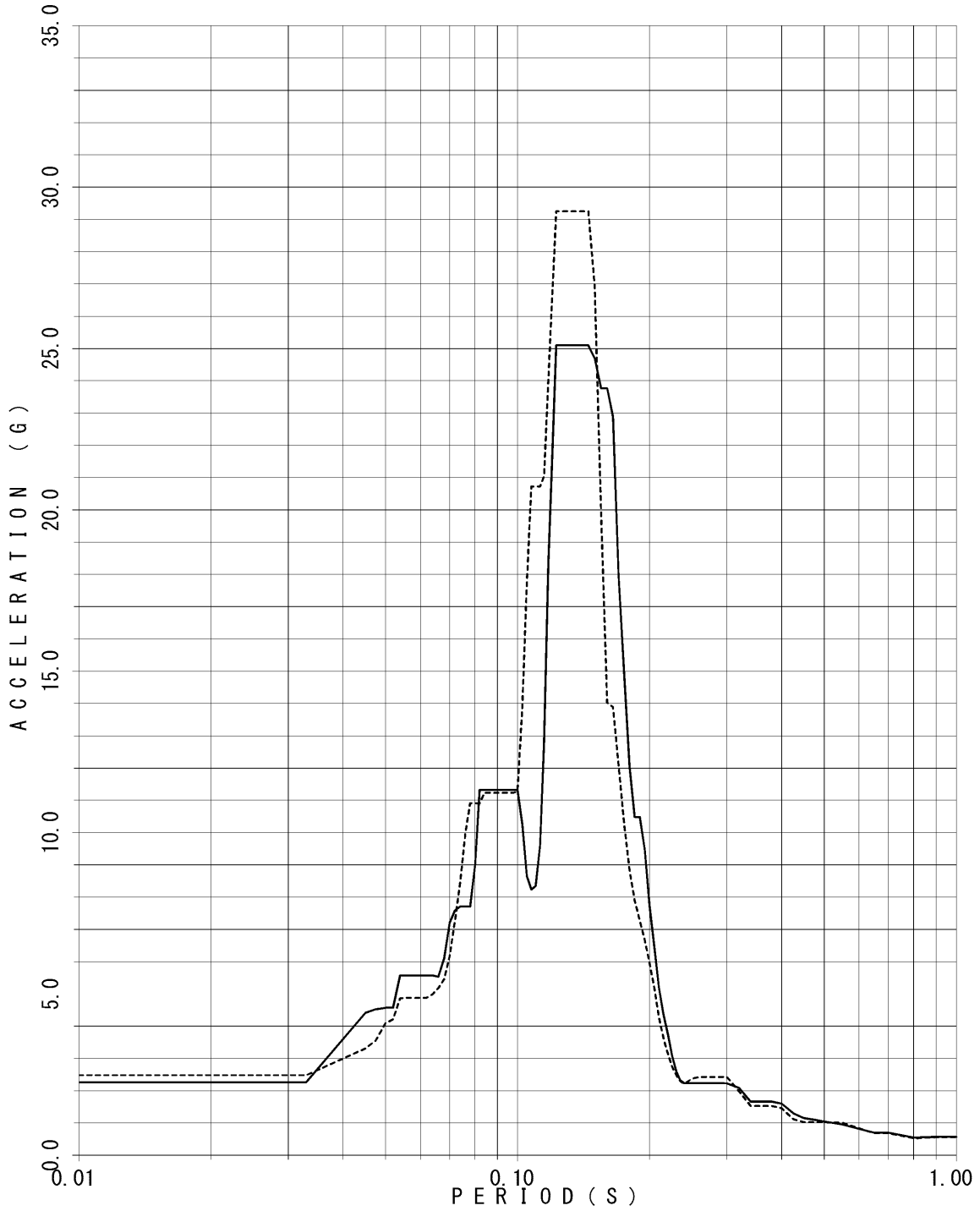
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL25.70M #IC17
 DAMPING : 1.5%

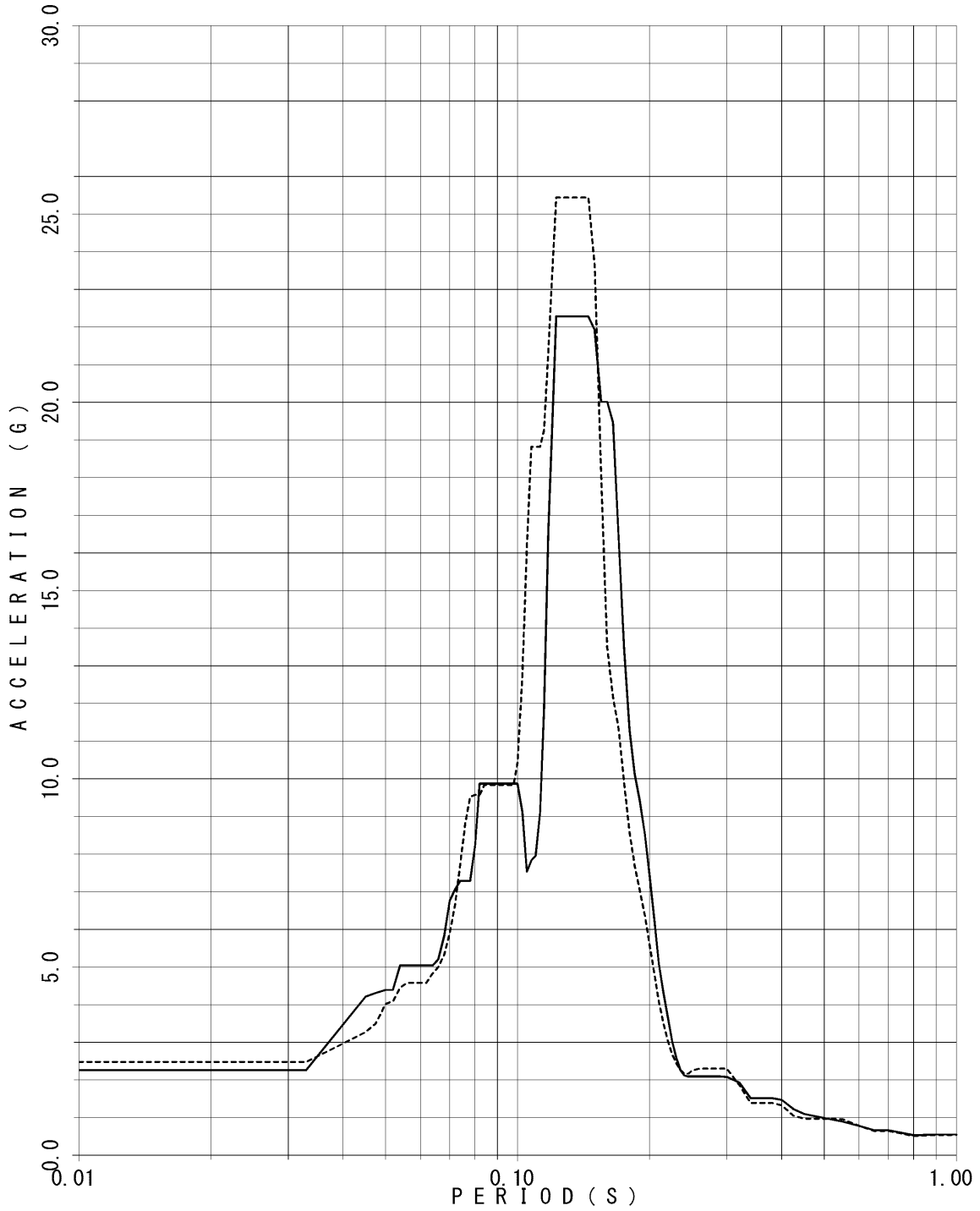
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL25.70M #IC17
 DAMPING : 2.0%

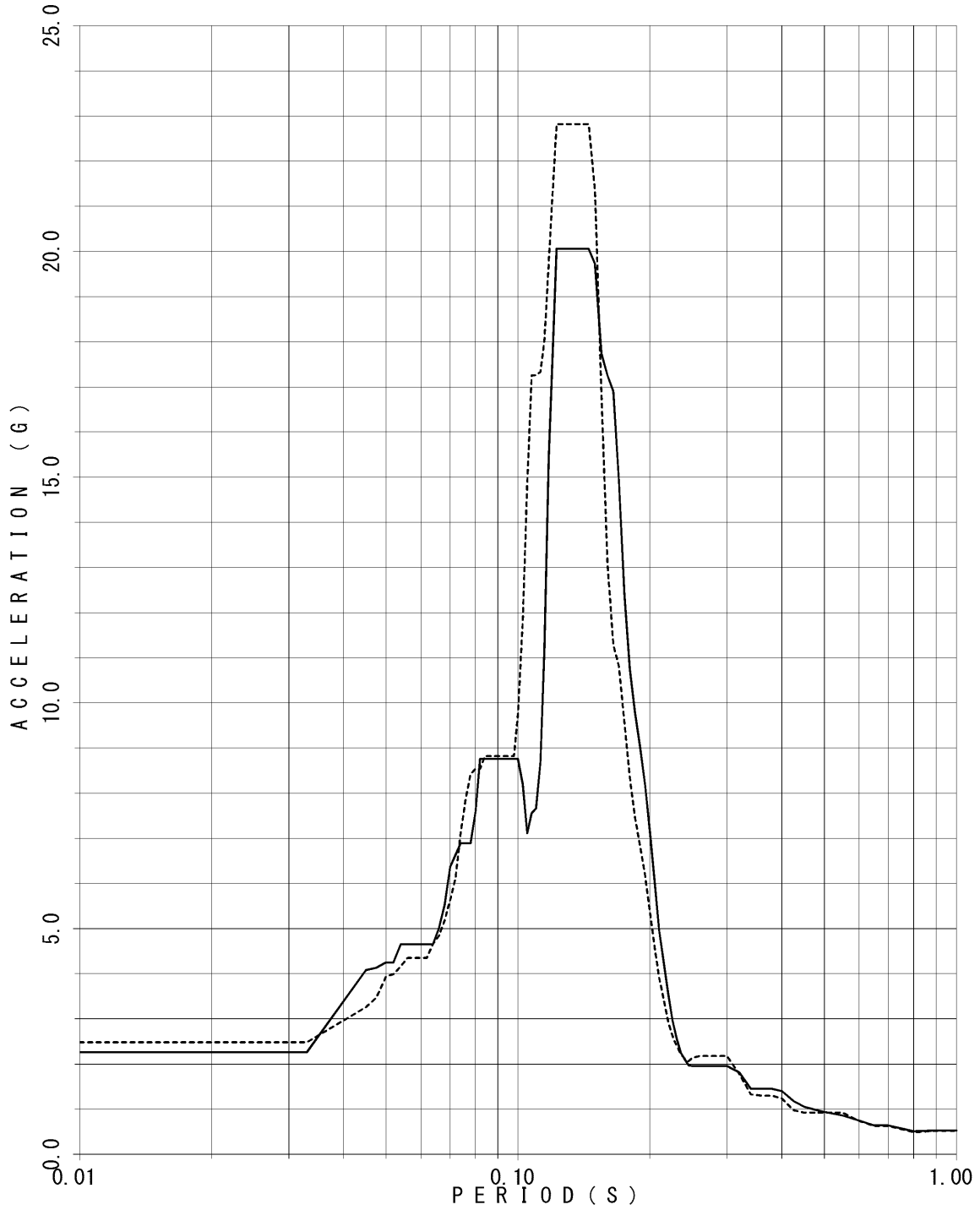
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

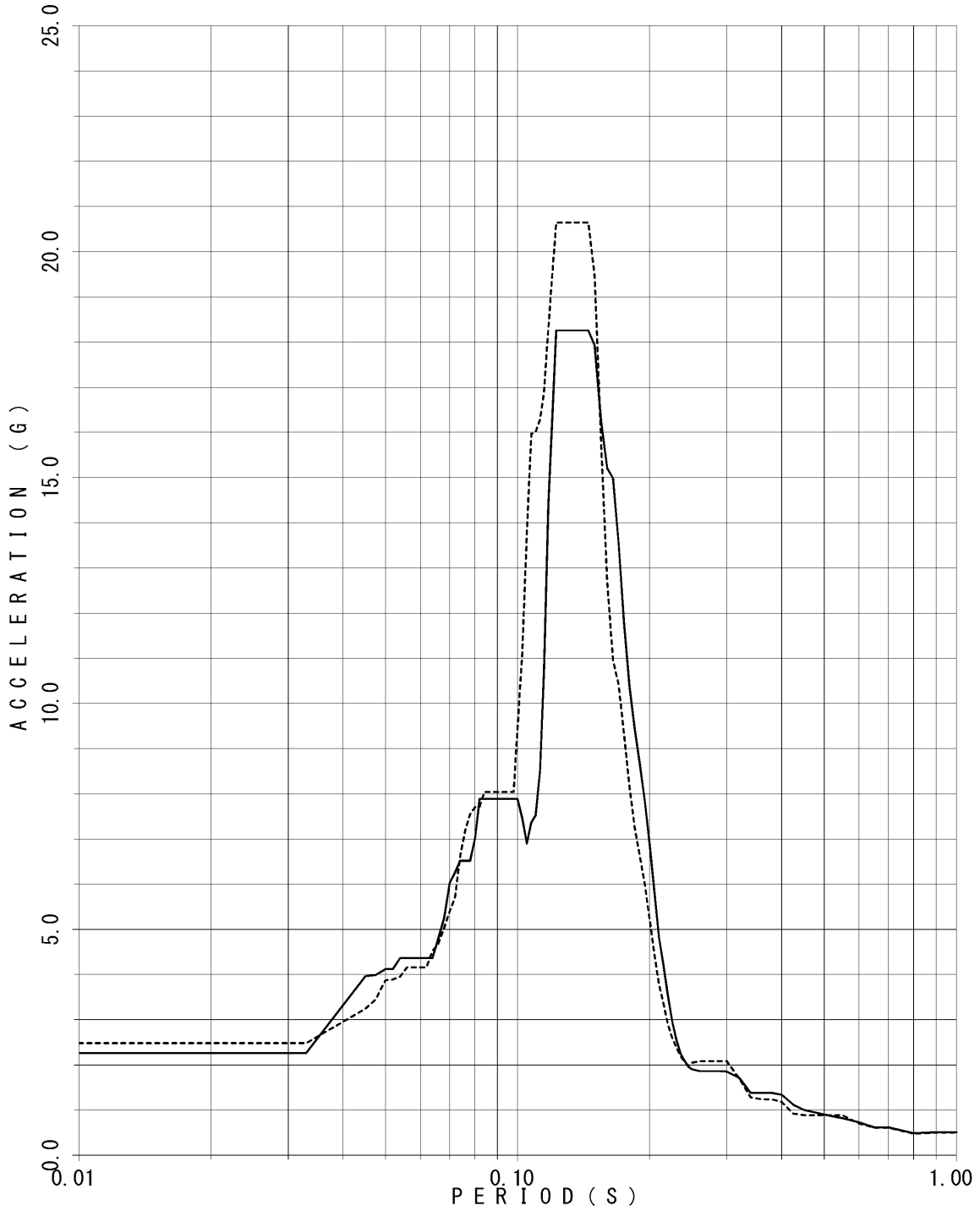
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 3.0%

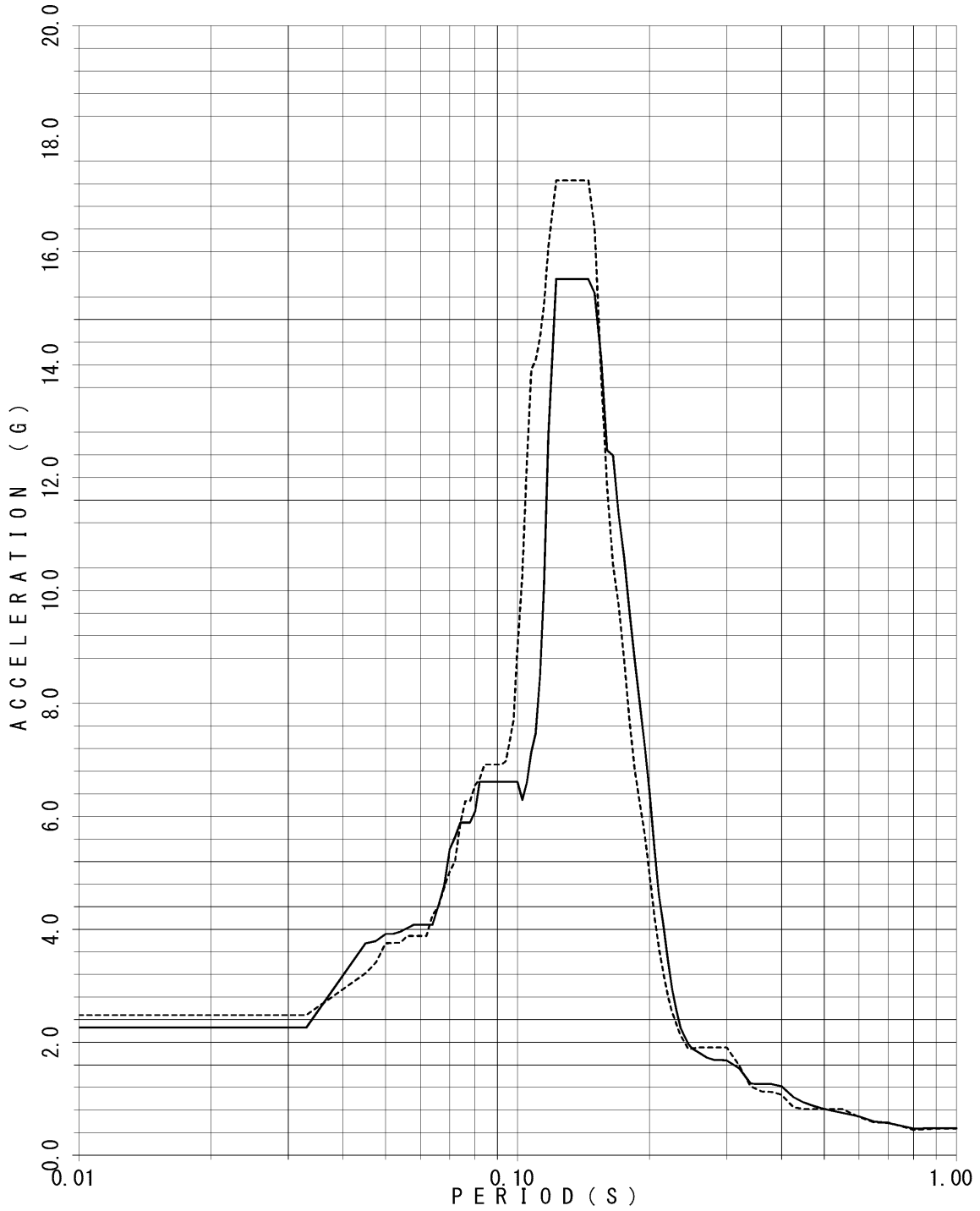
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

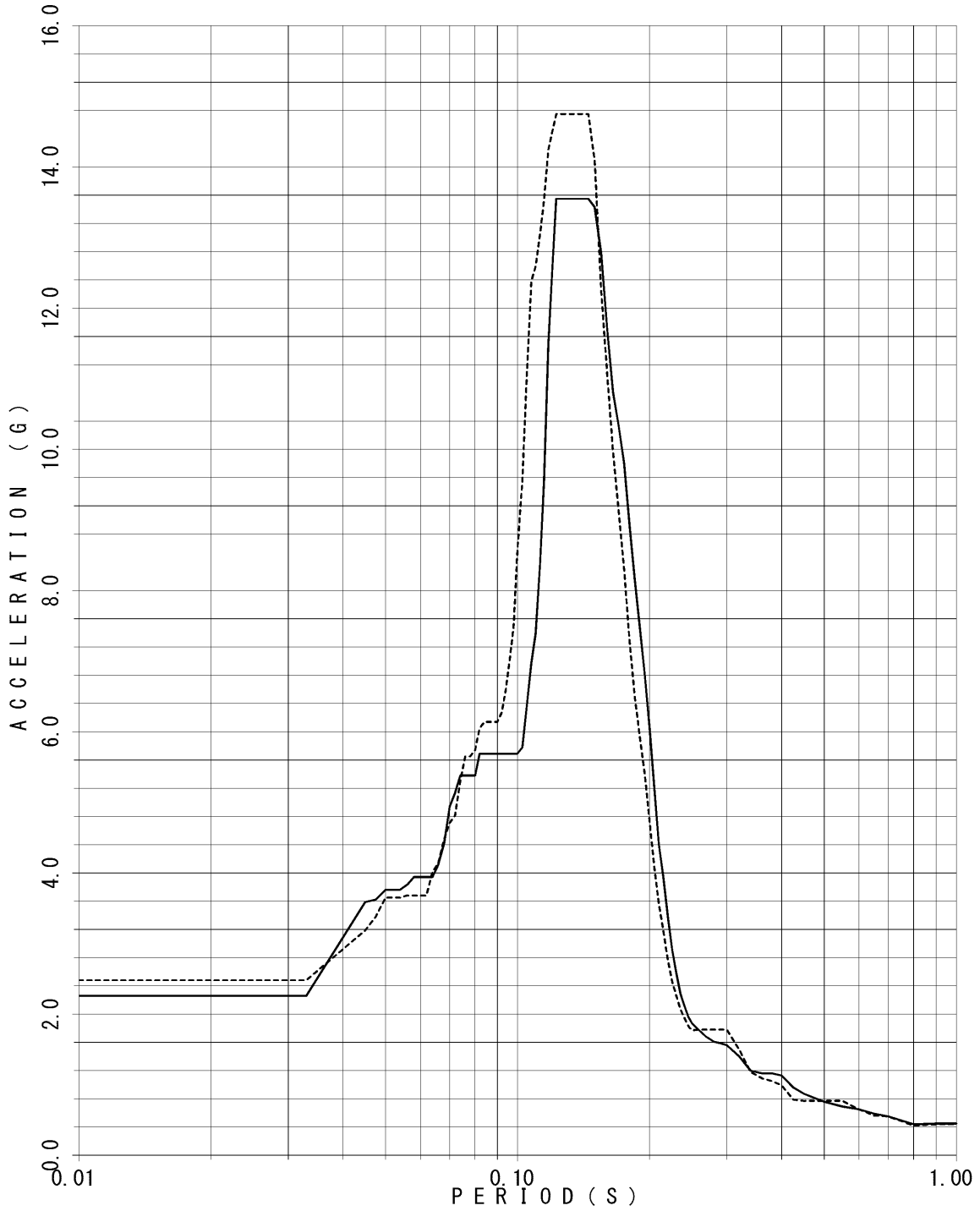
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

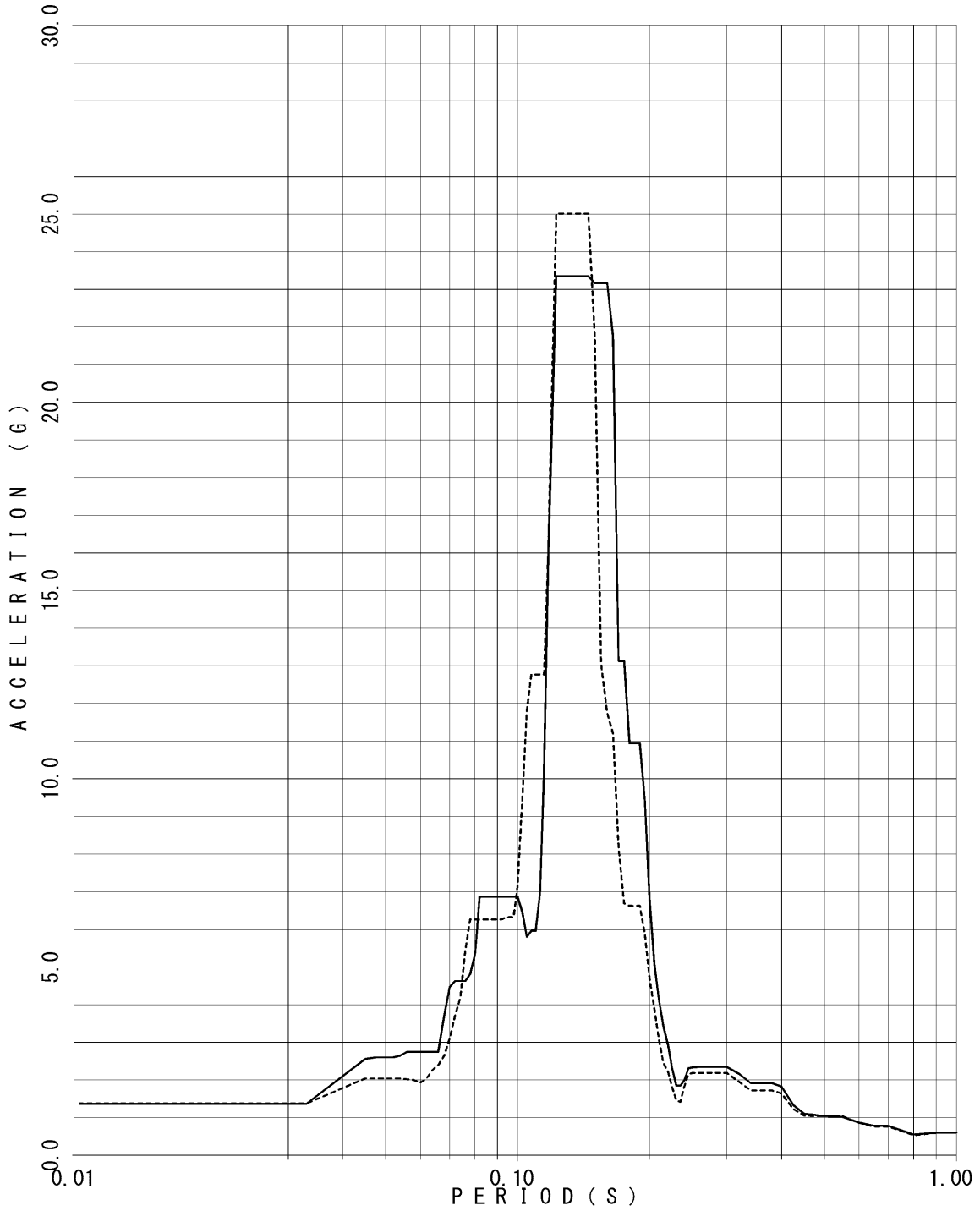
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

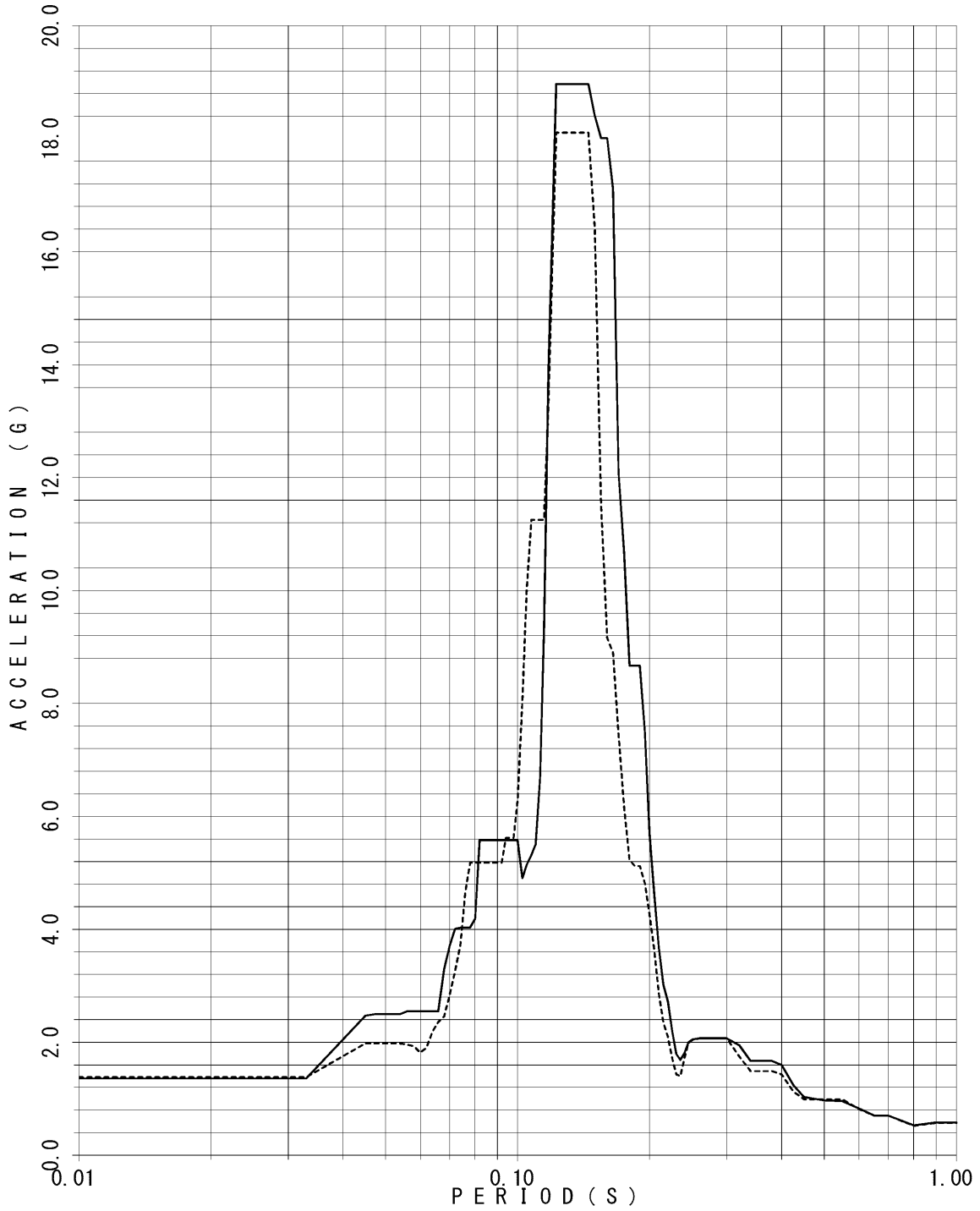
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

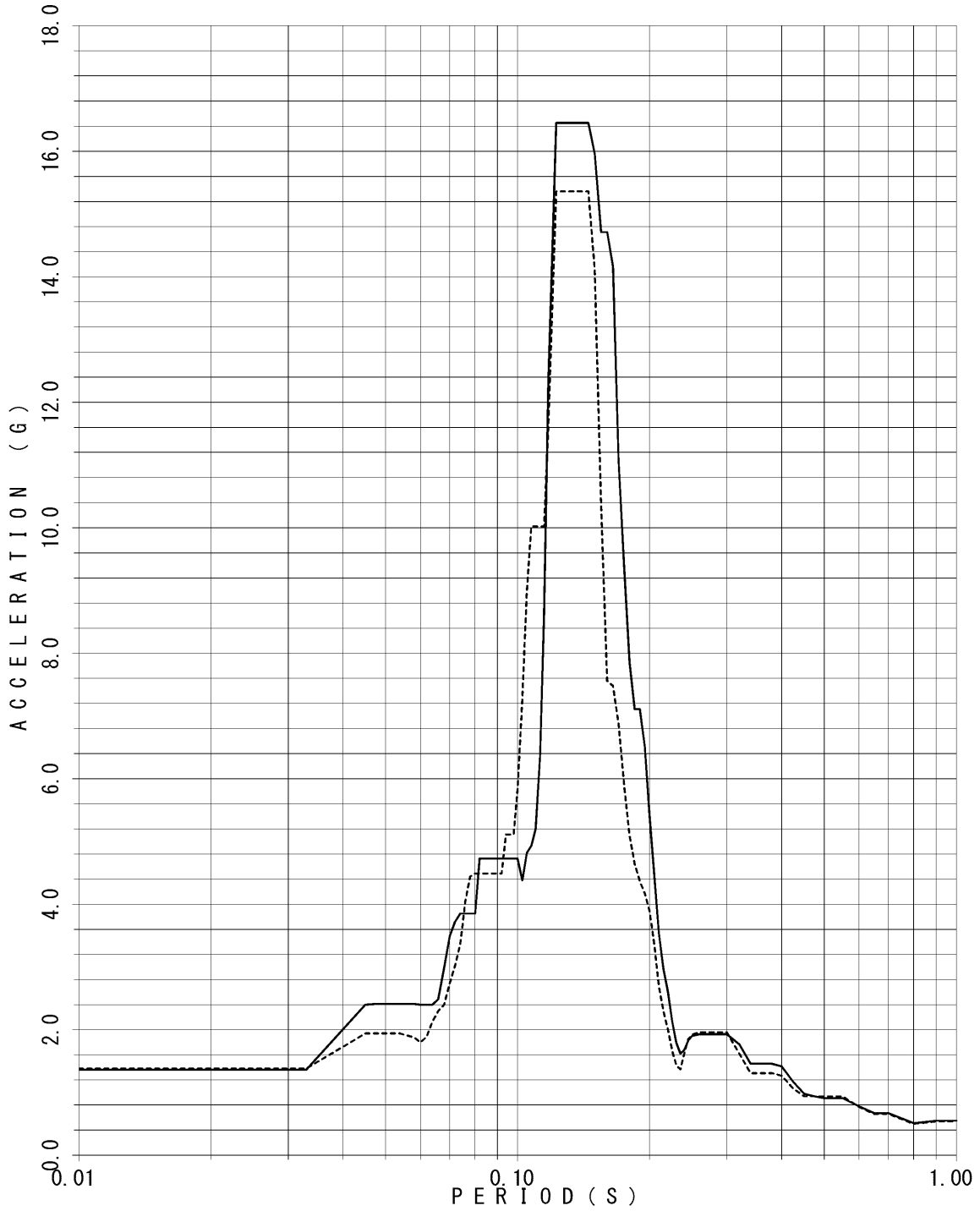
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

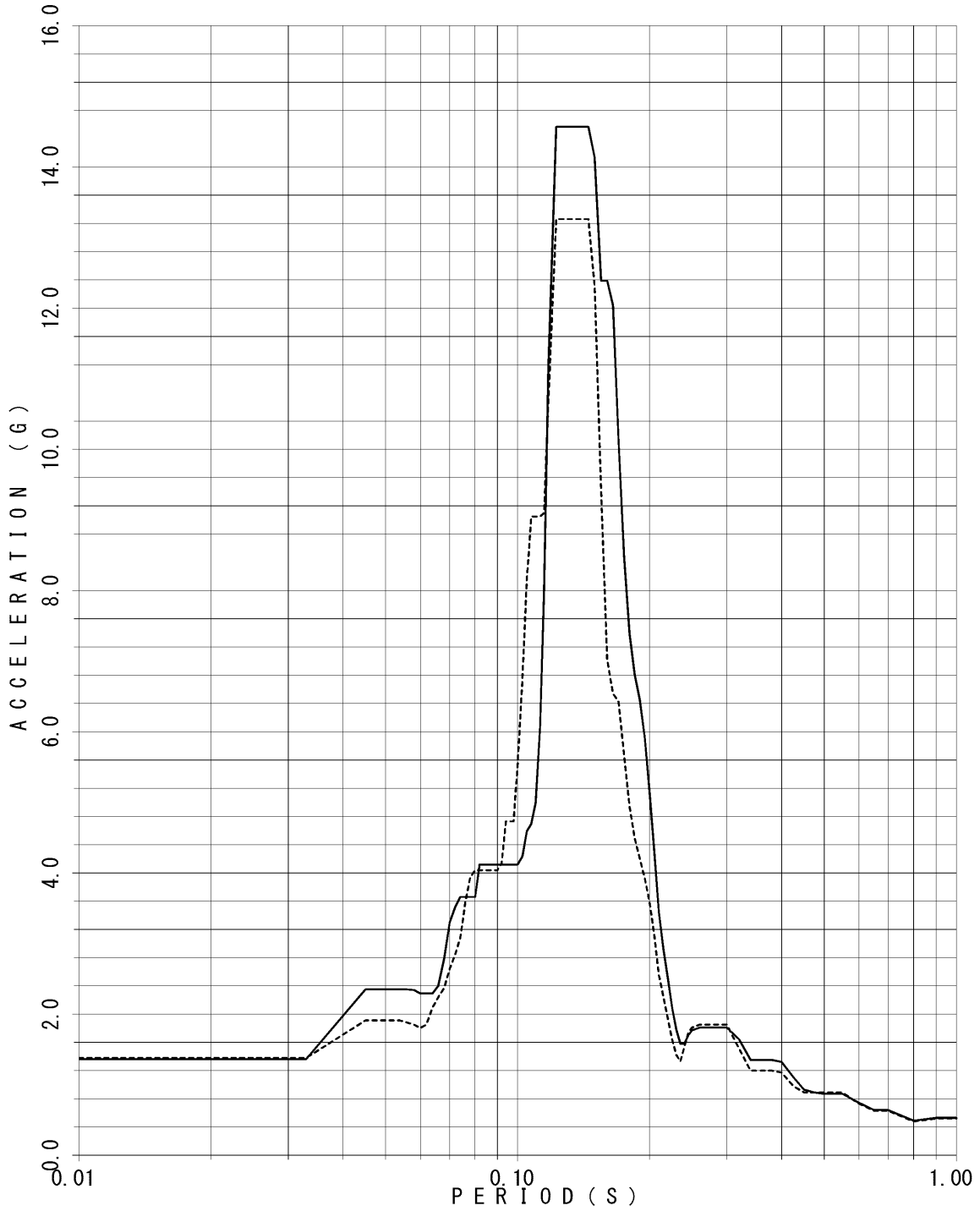
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

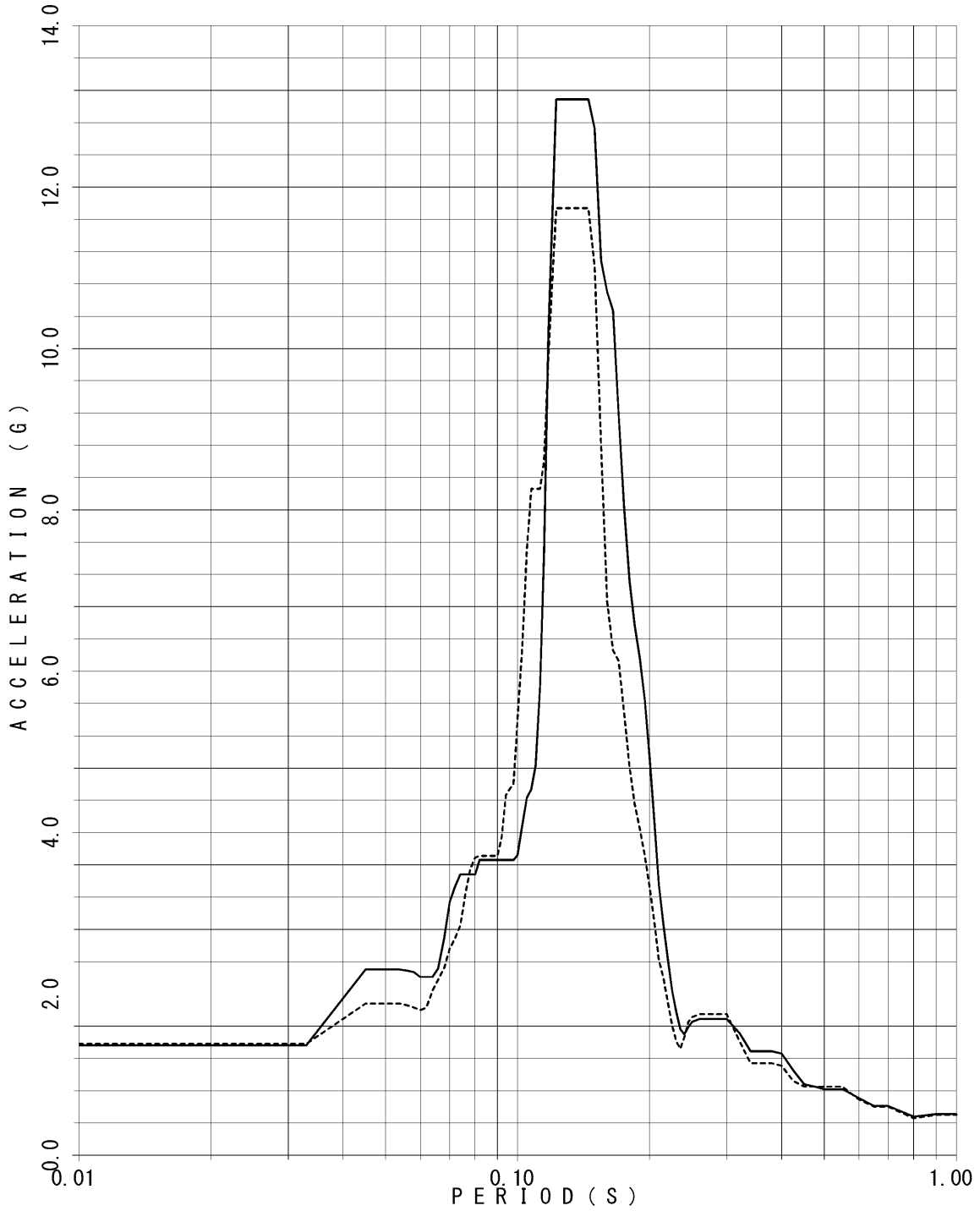
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

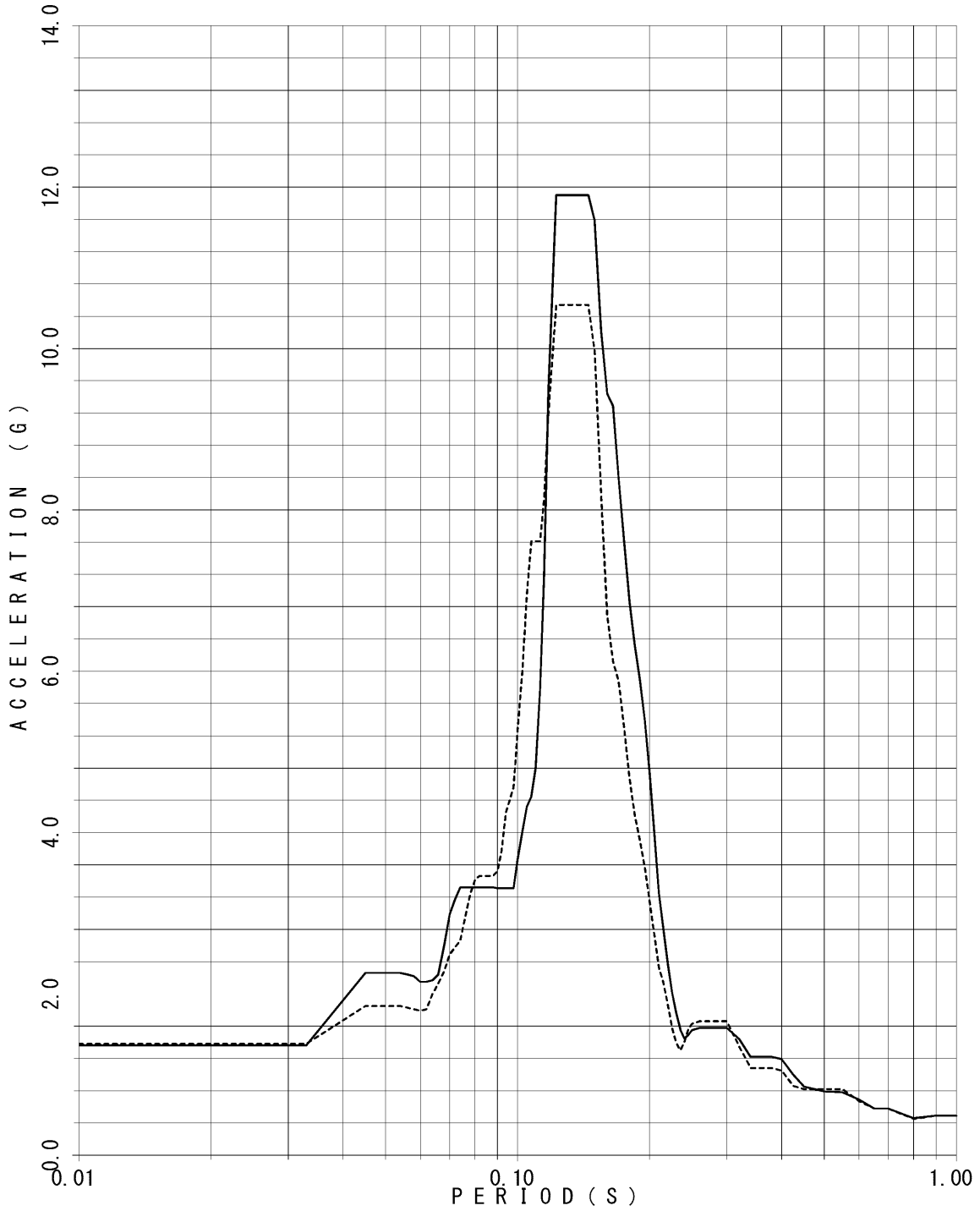
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0%

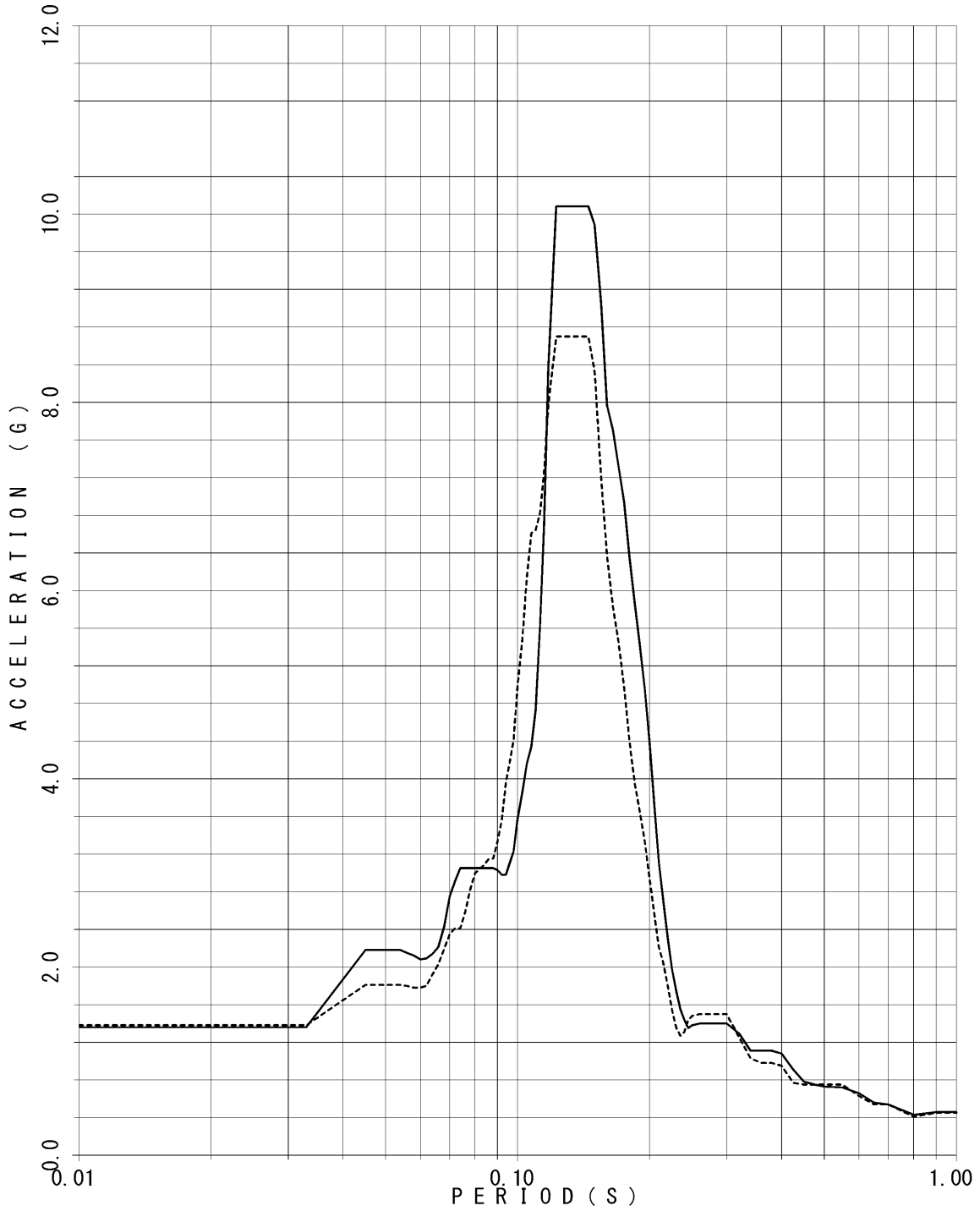
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

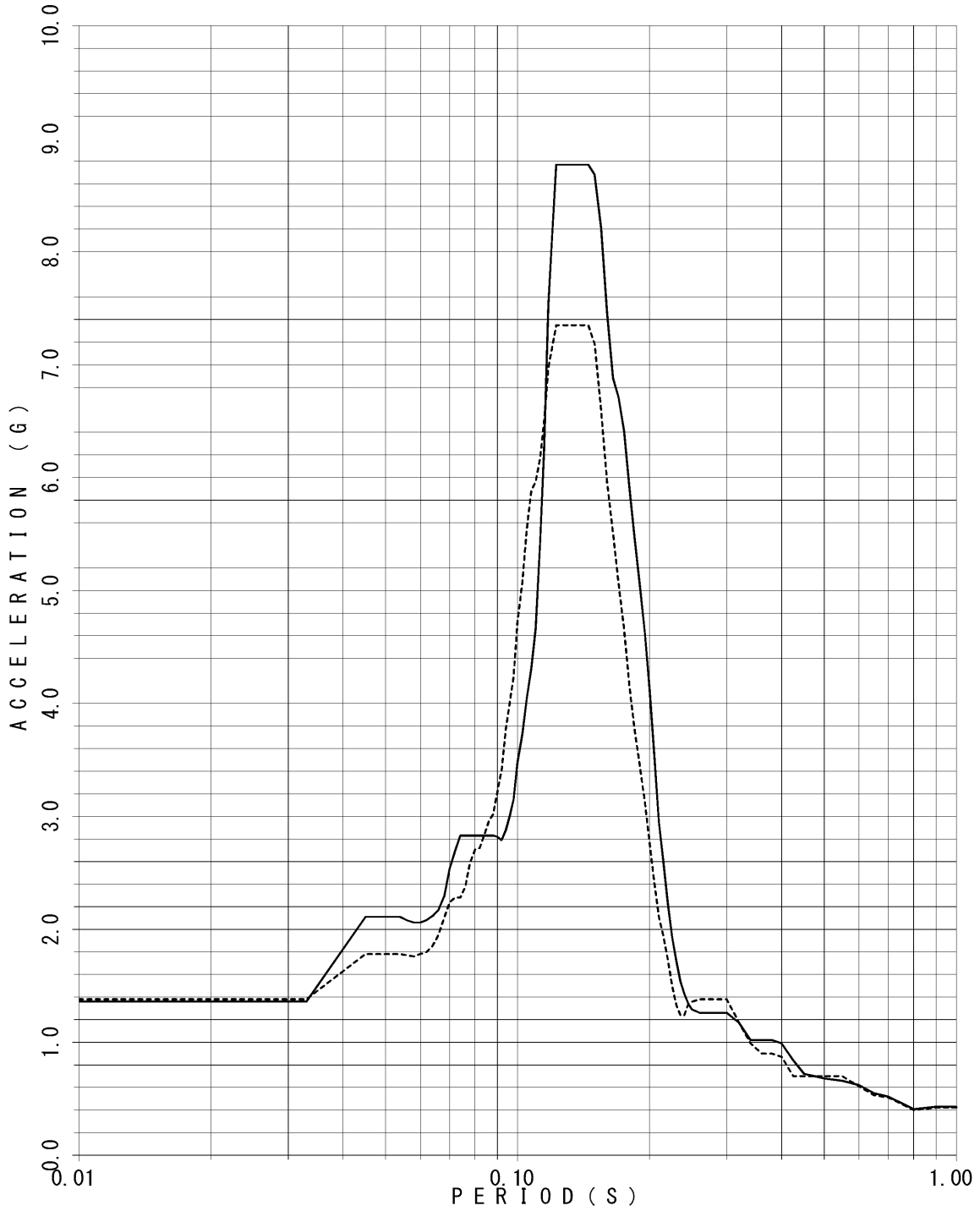
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

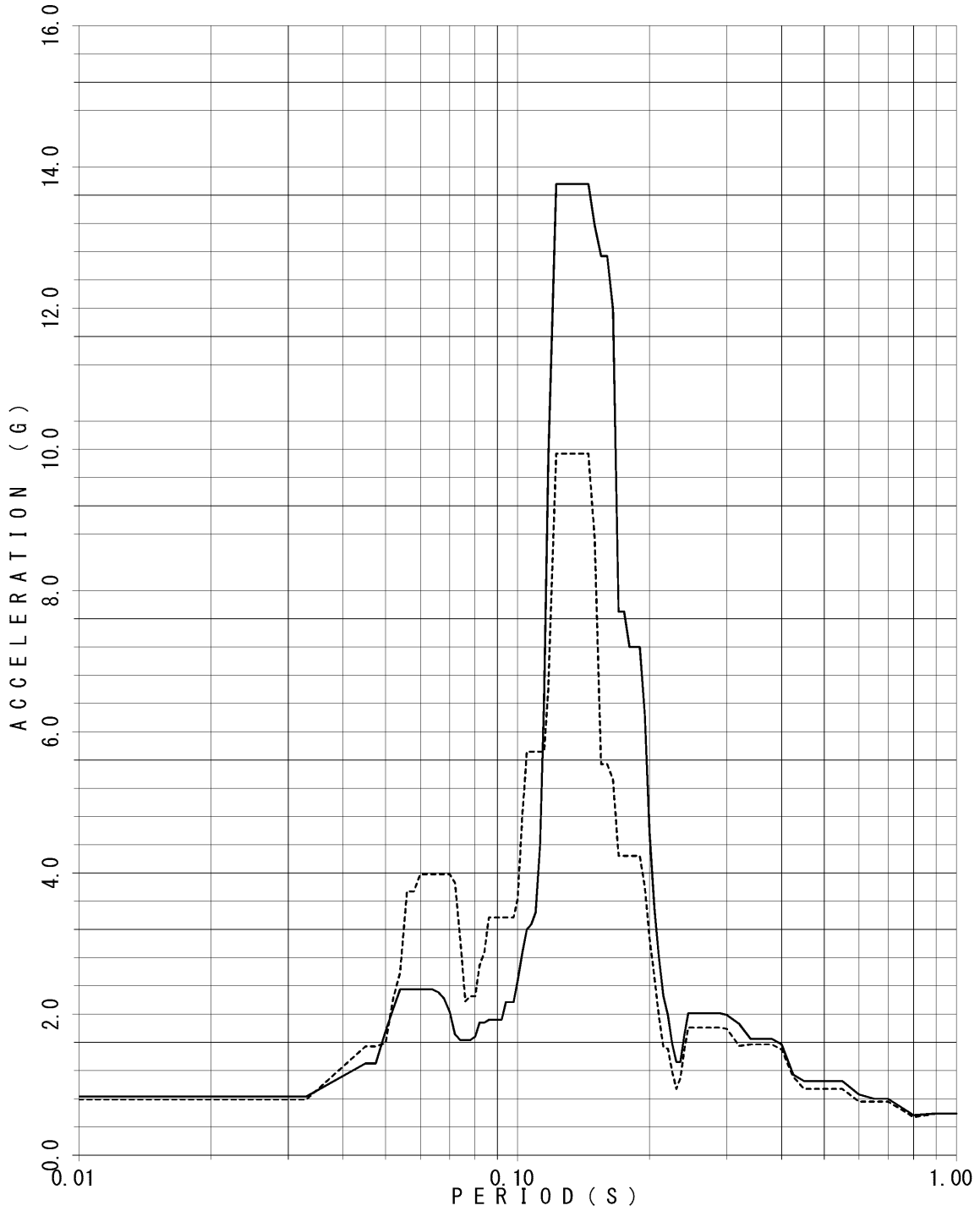
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 0.5%

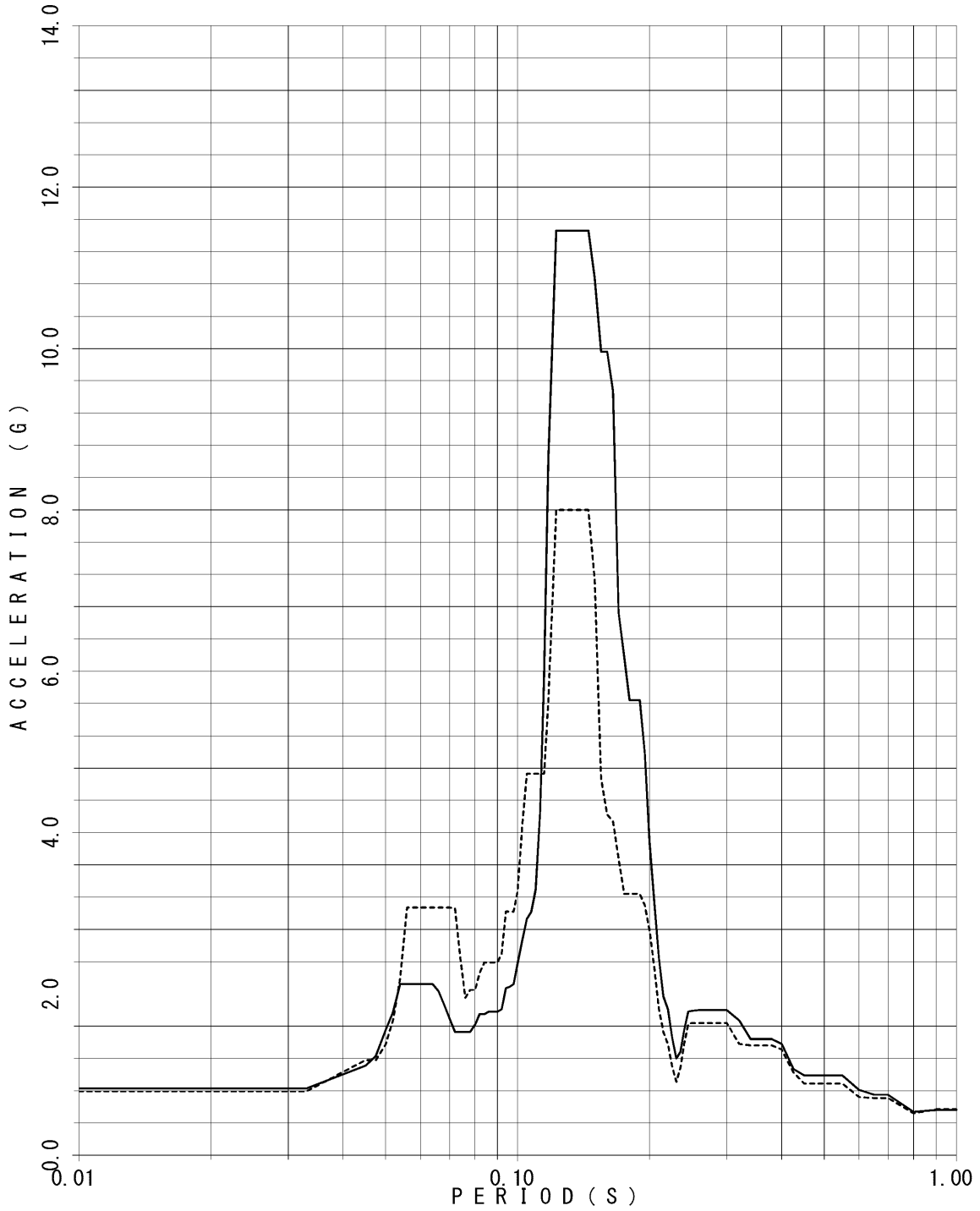
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

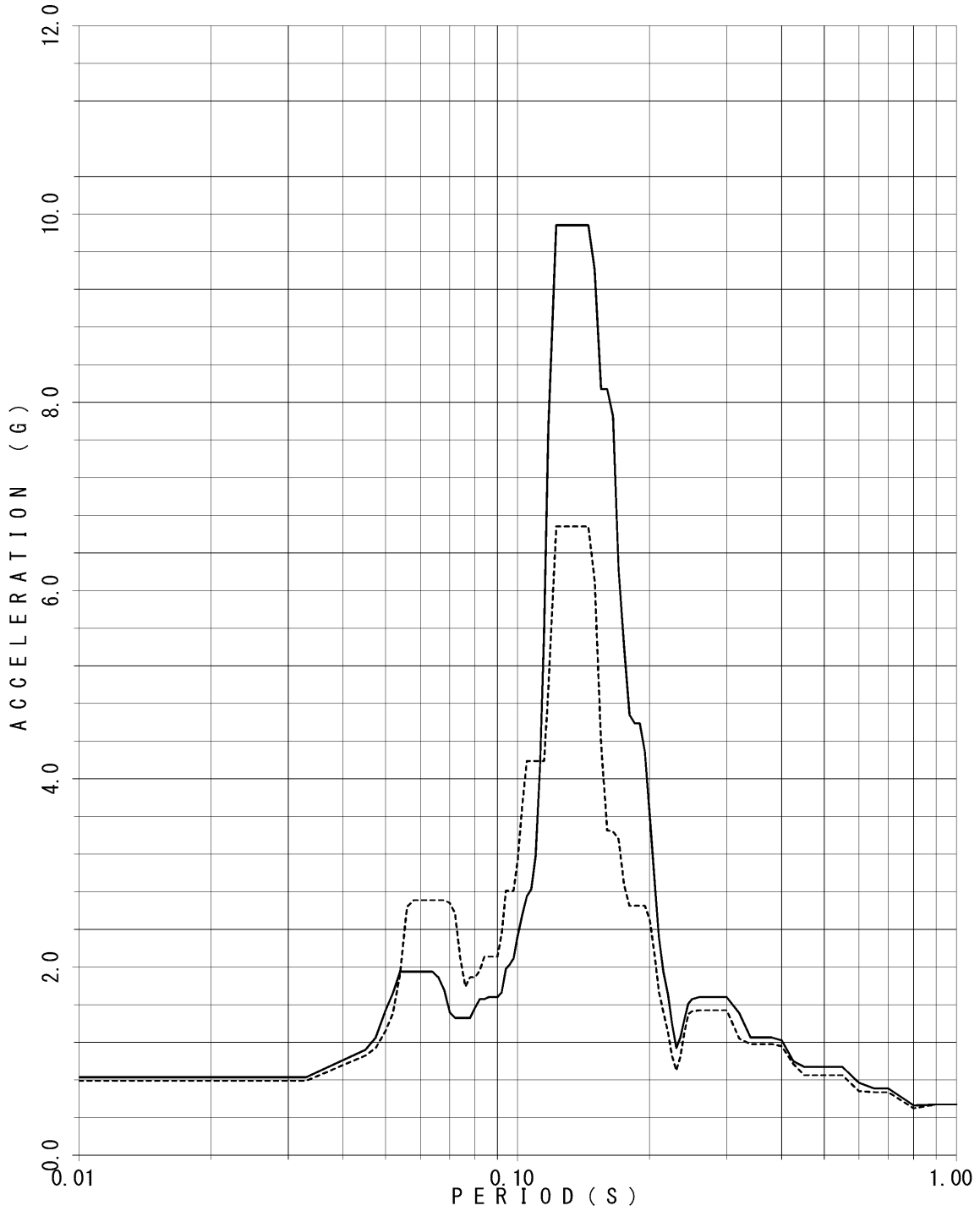
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

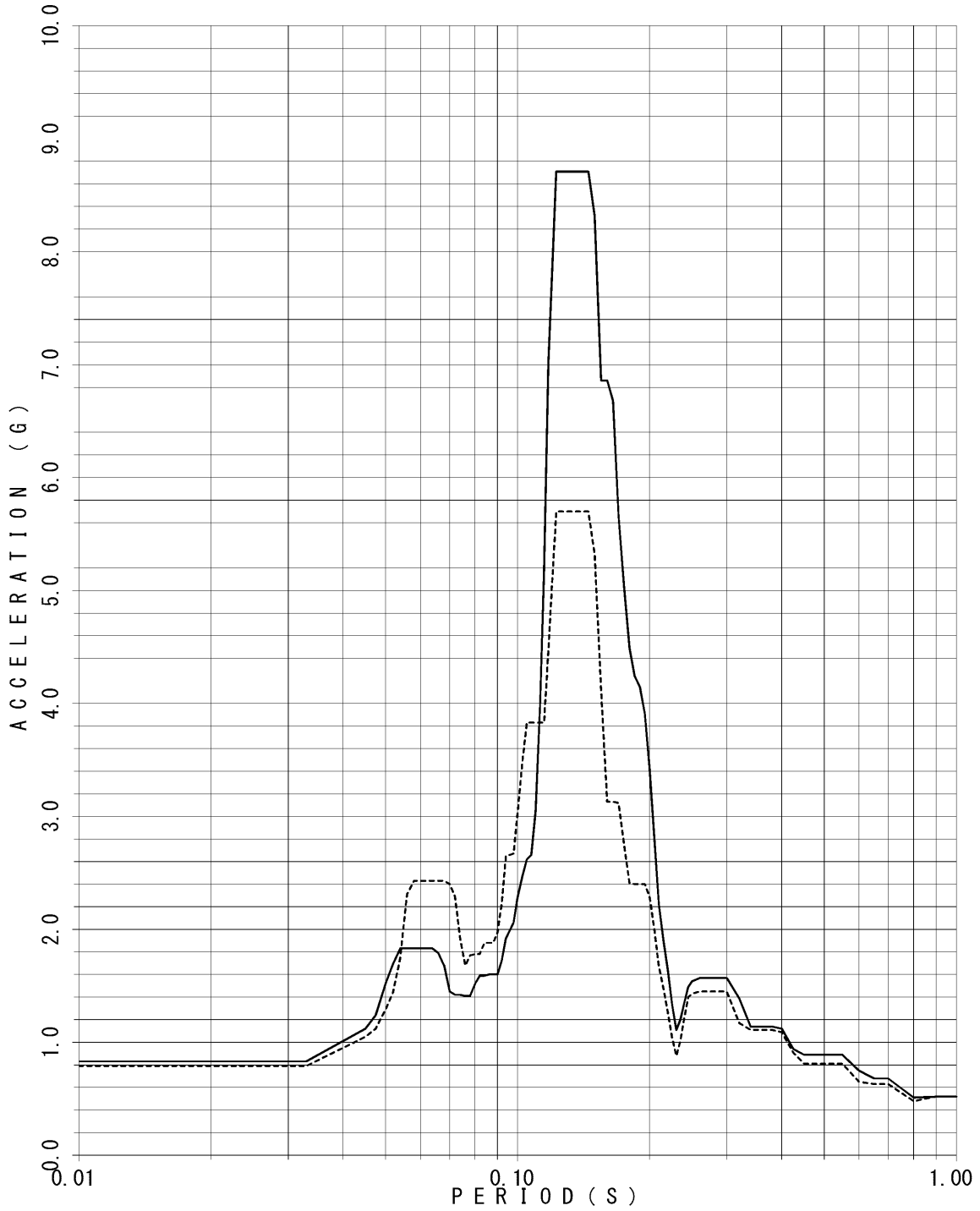
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

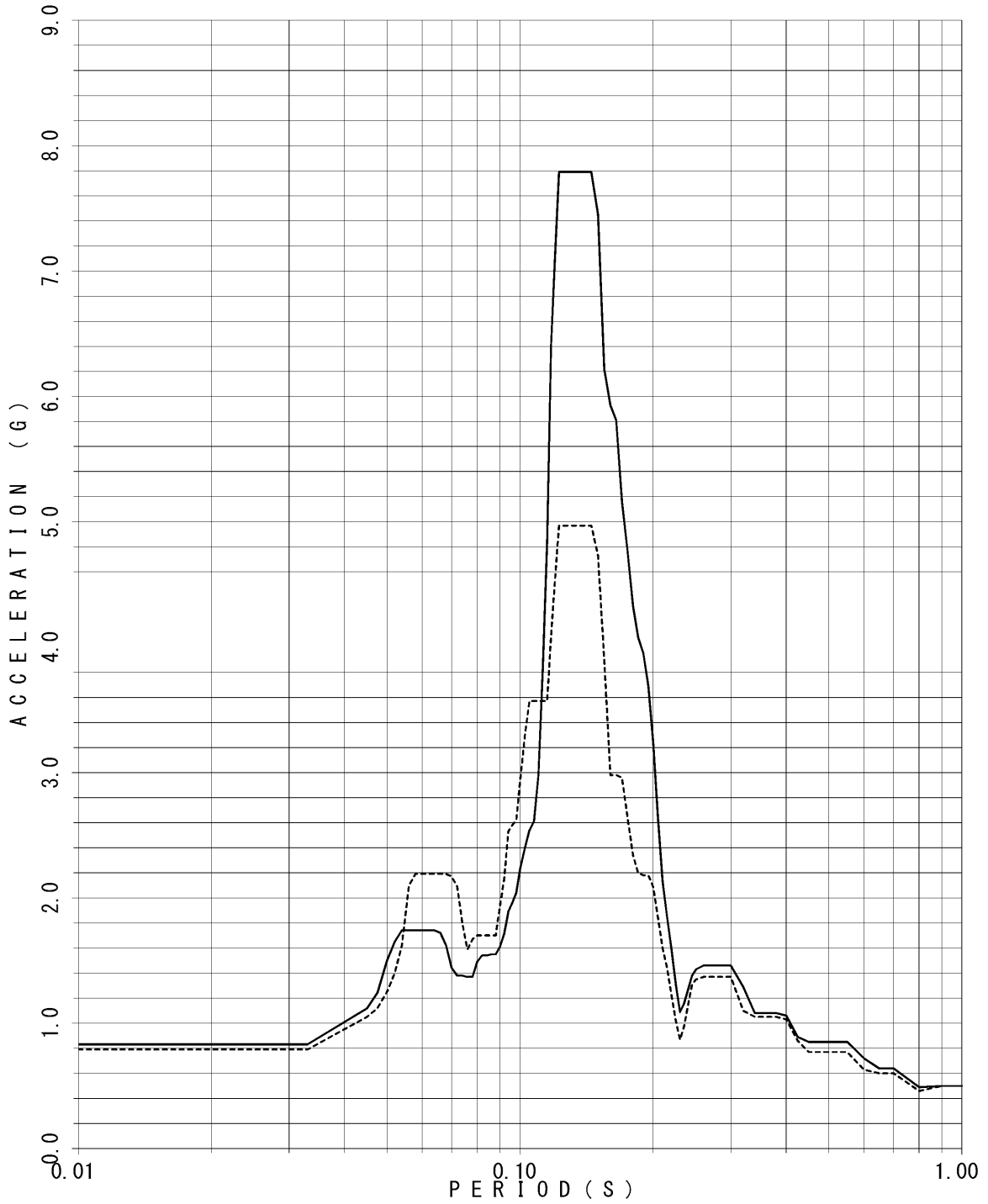
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

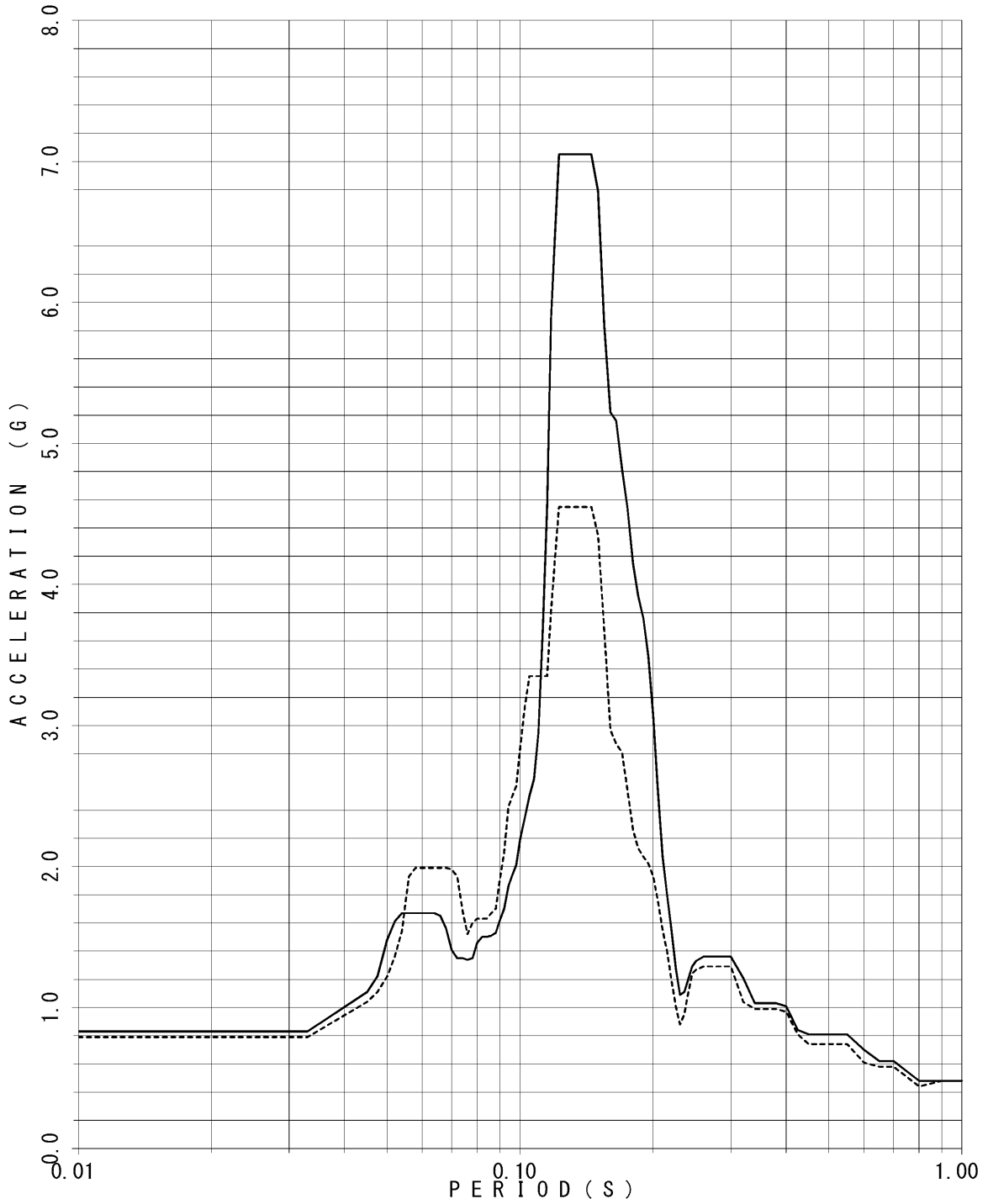
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

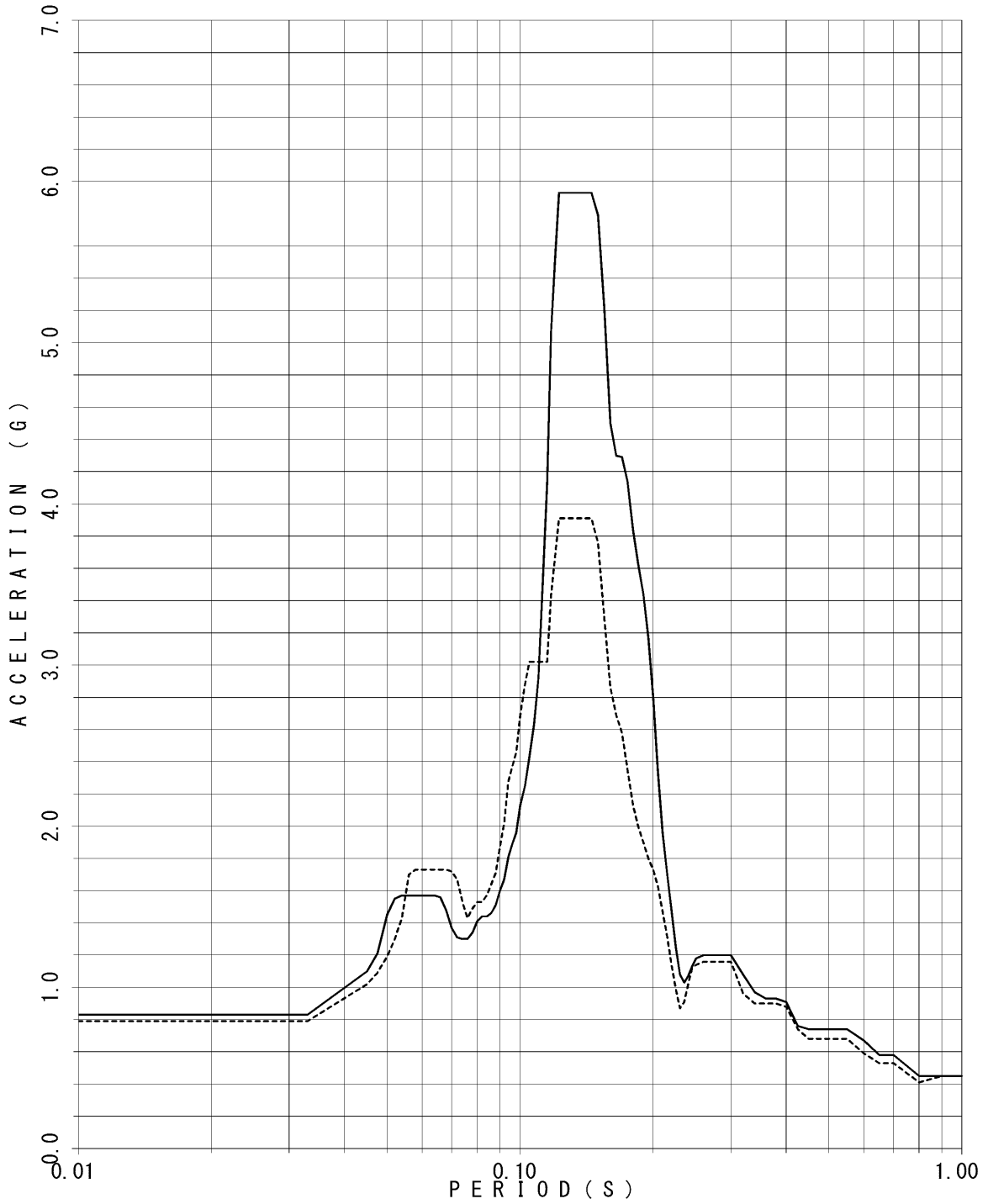
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

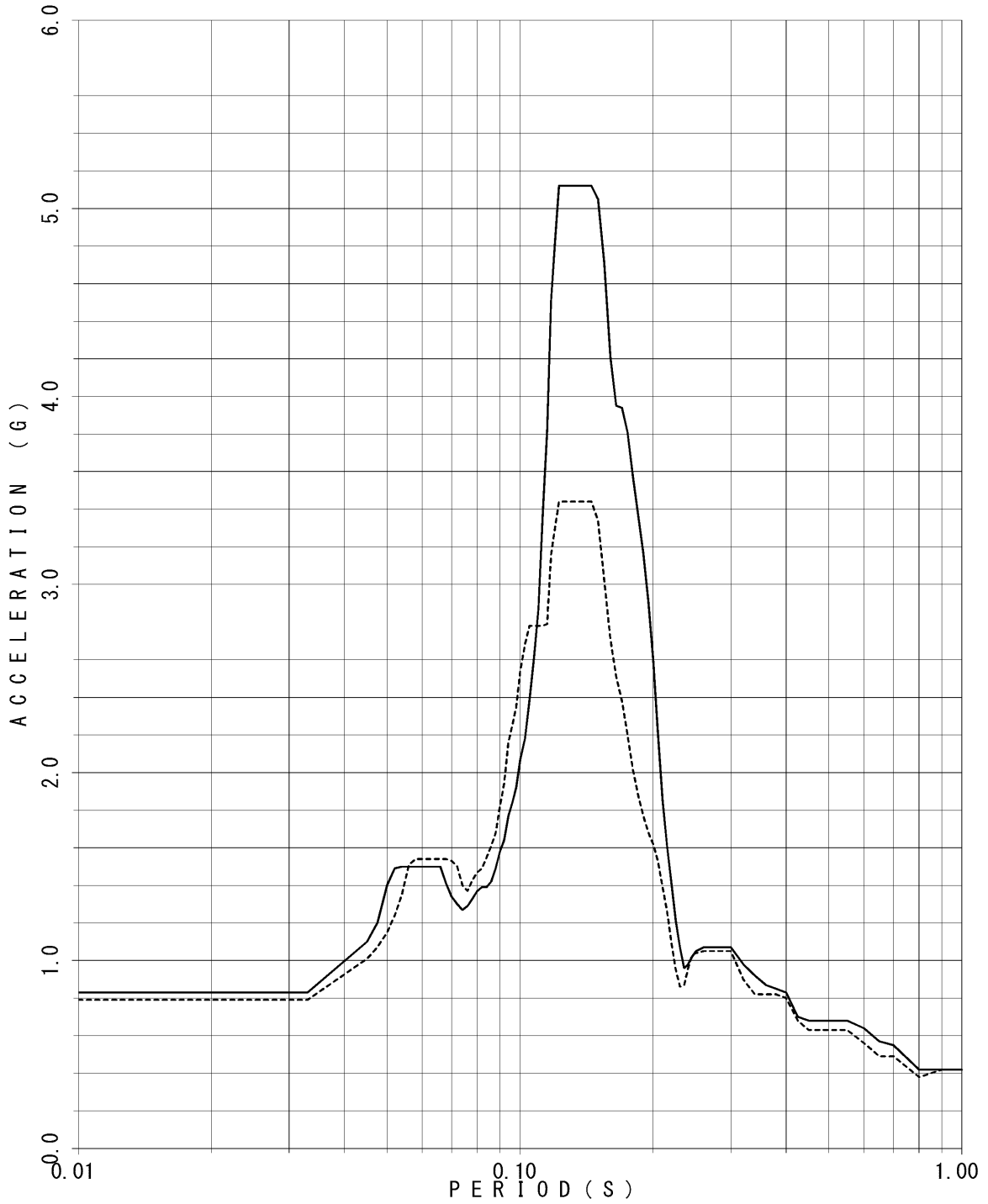
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

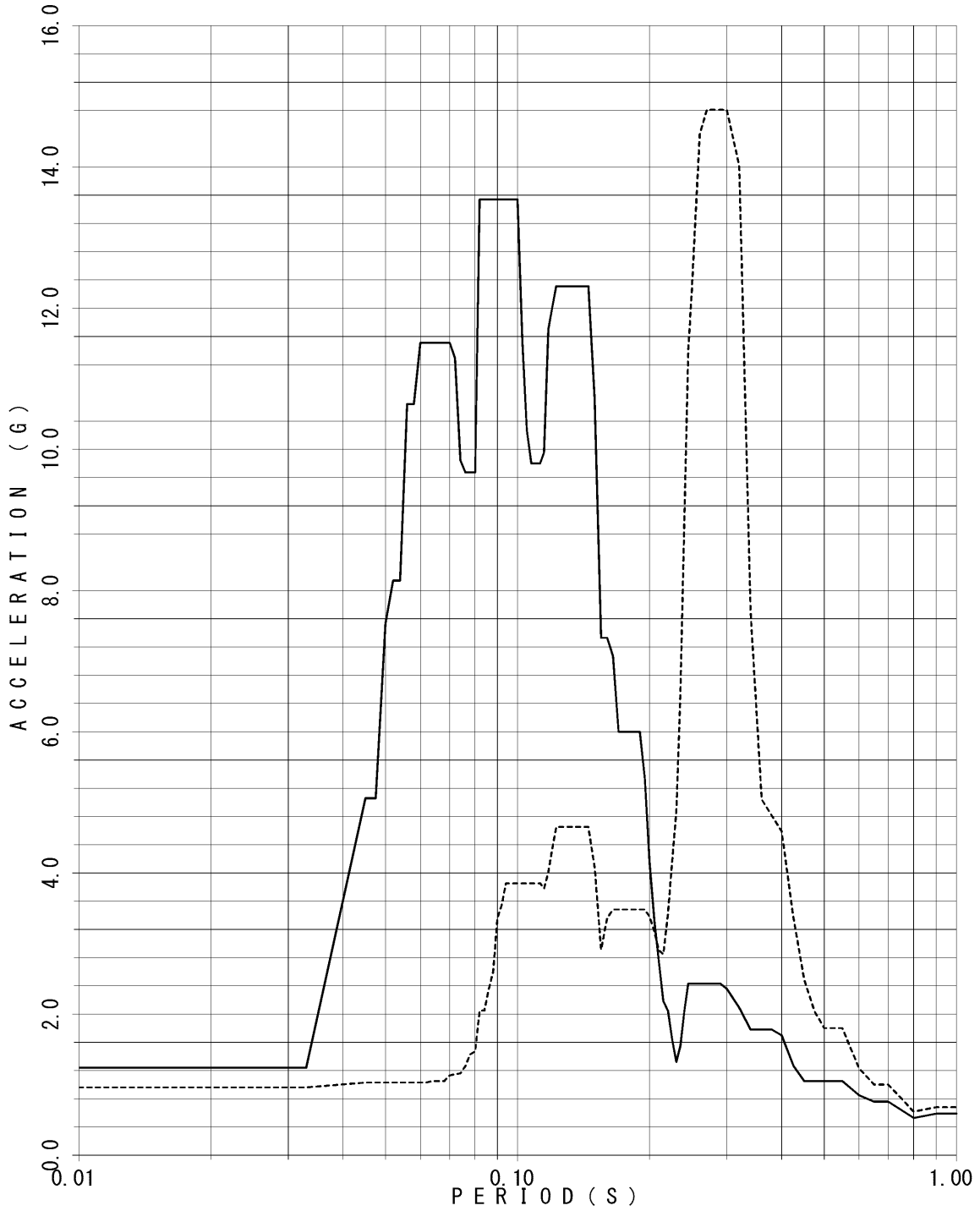
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

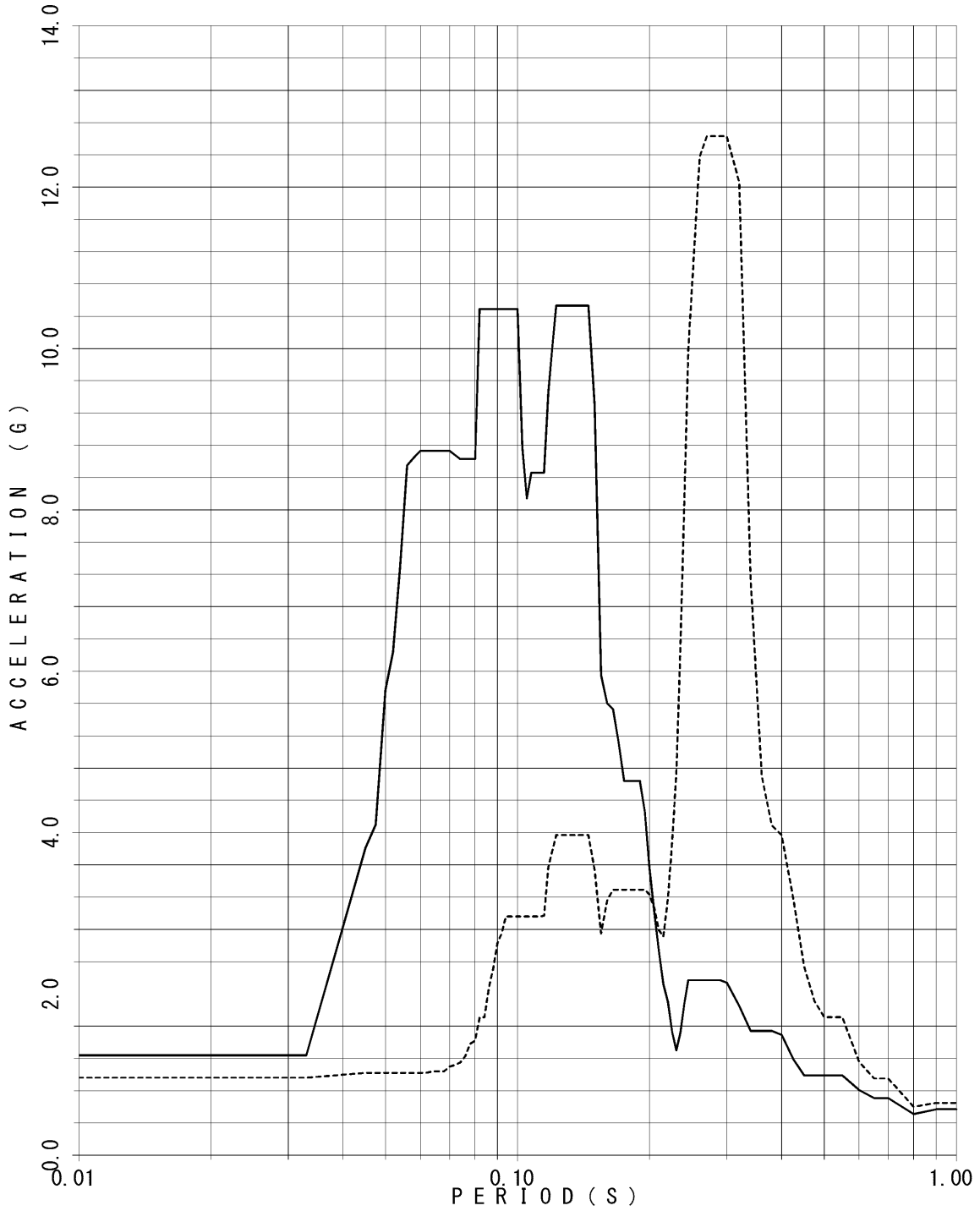
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0%

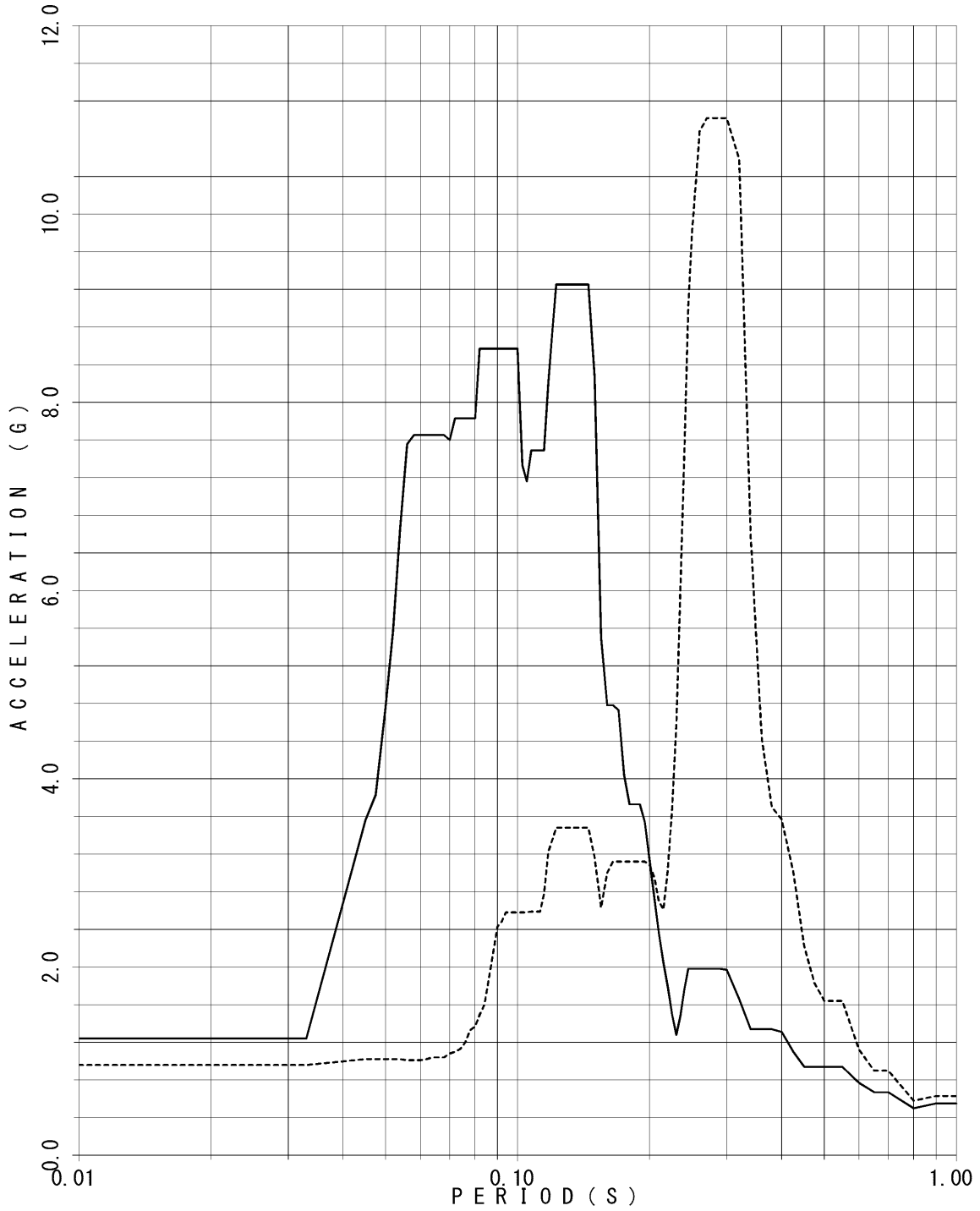
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 1.5%

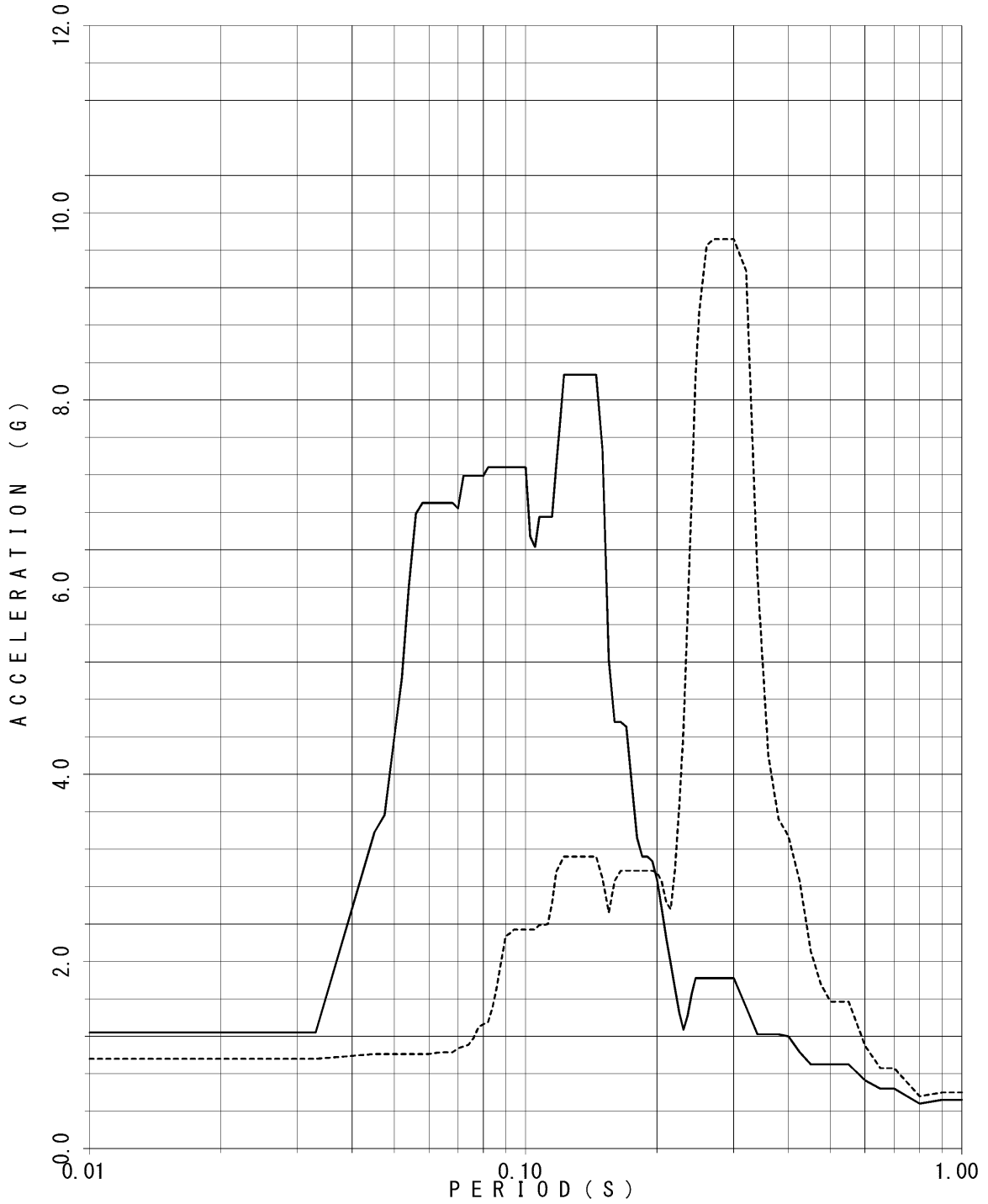
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

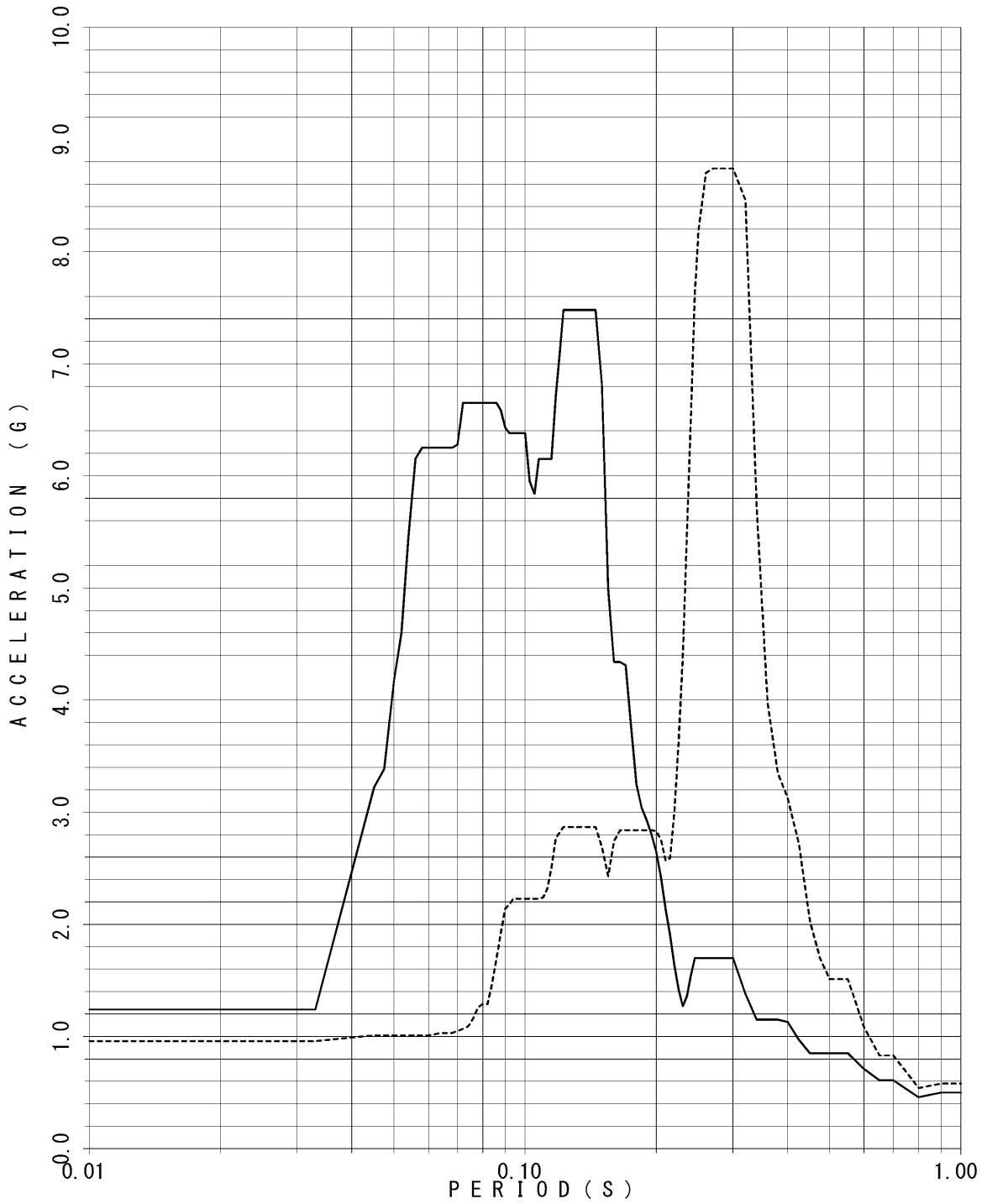
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 2.5%

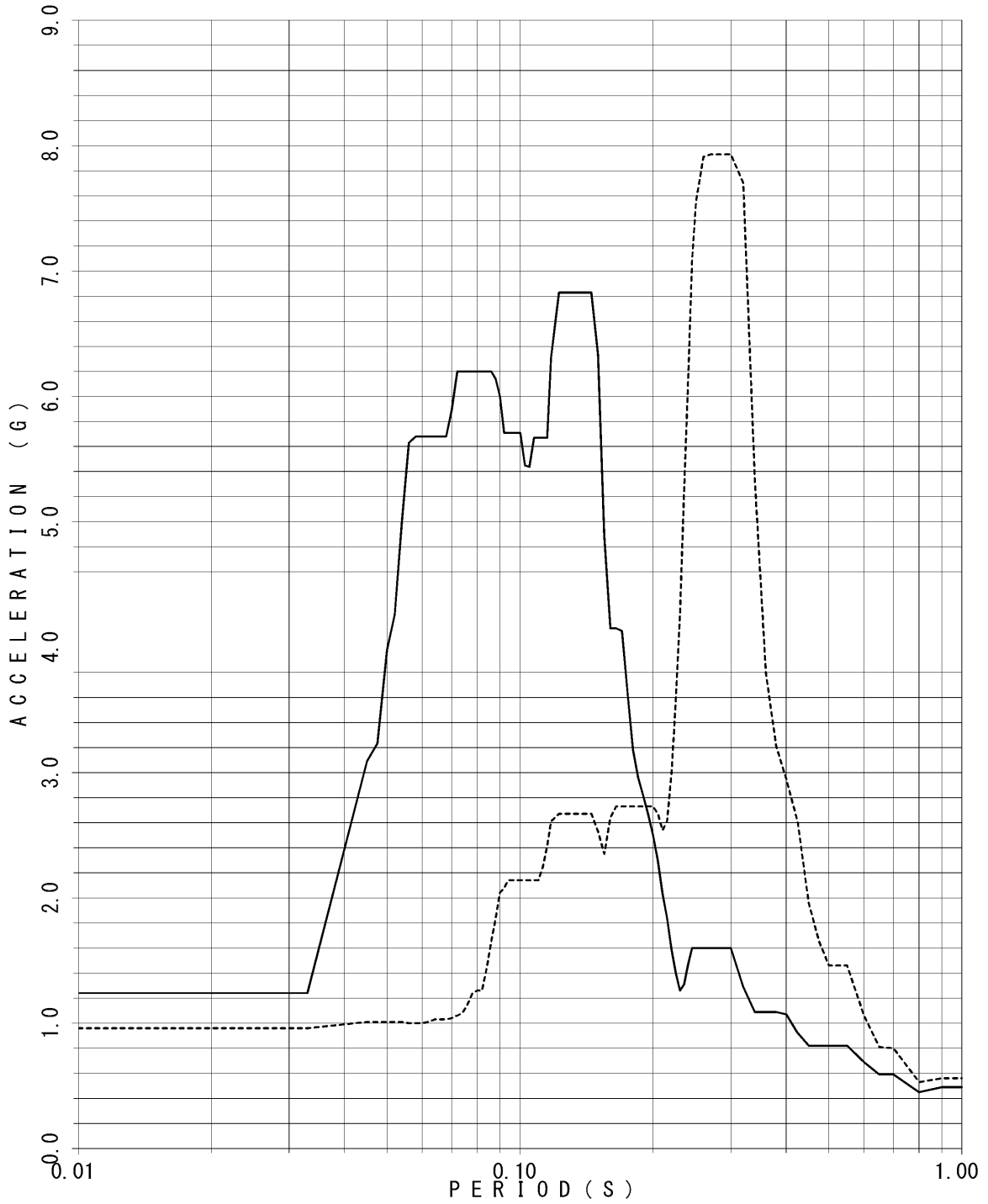
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 3.0%

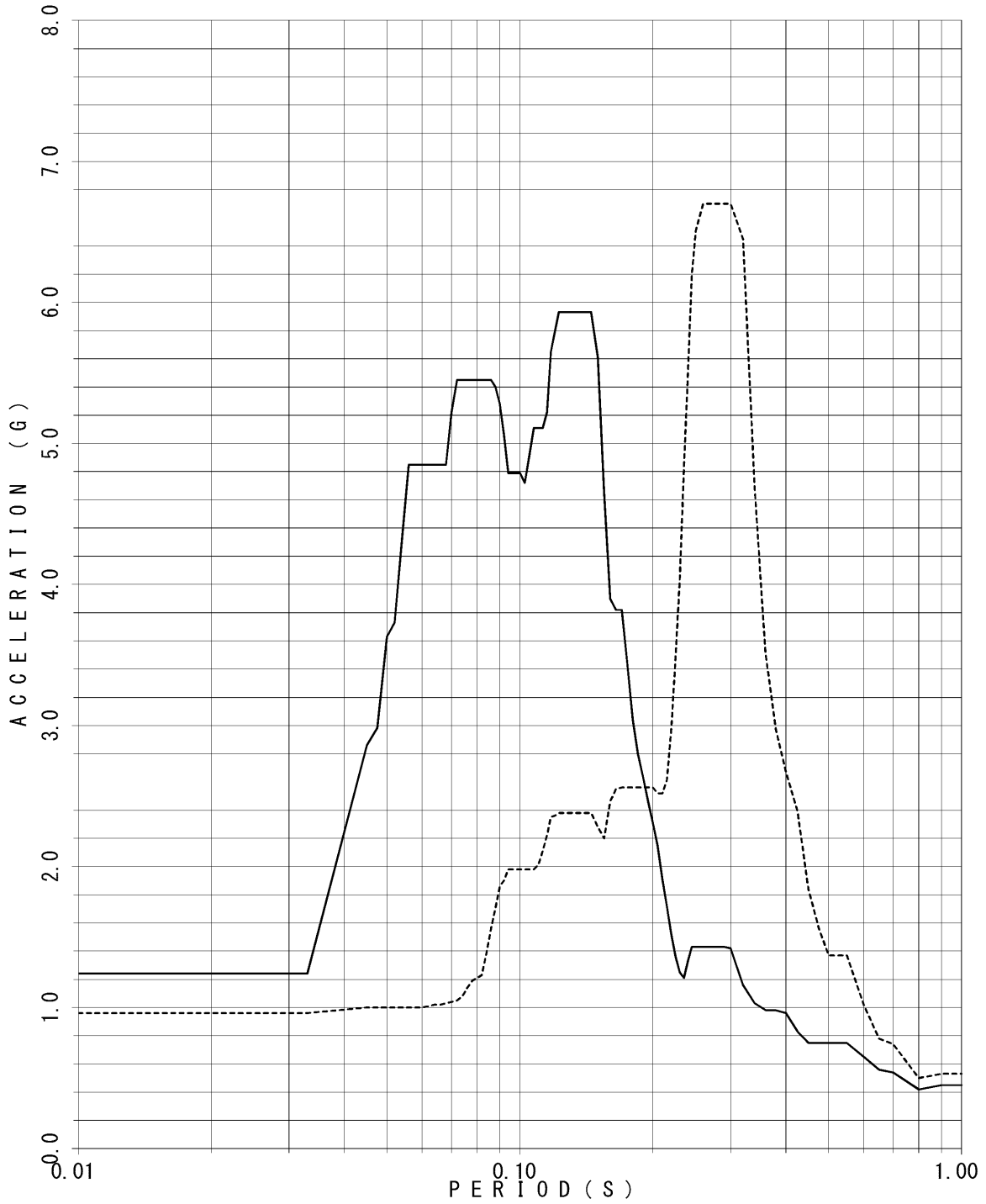
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 4.0%

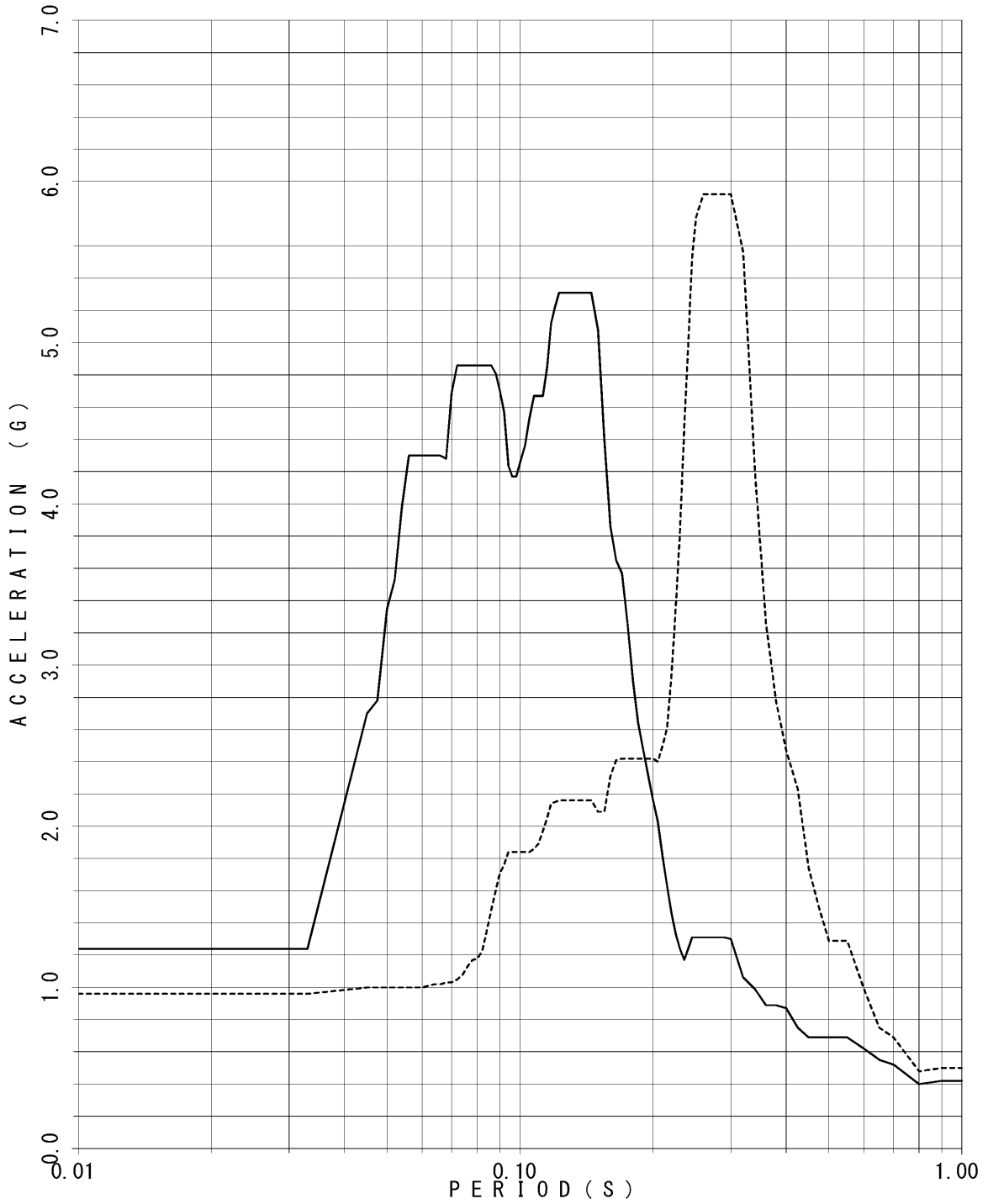
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

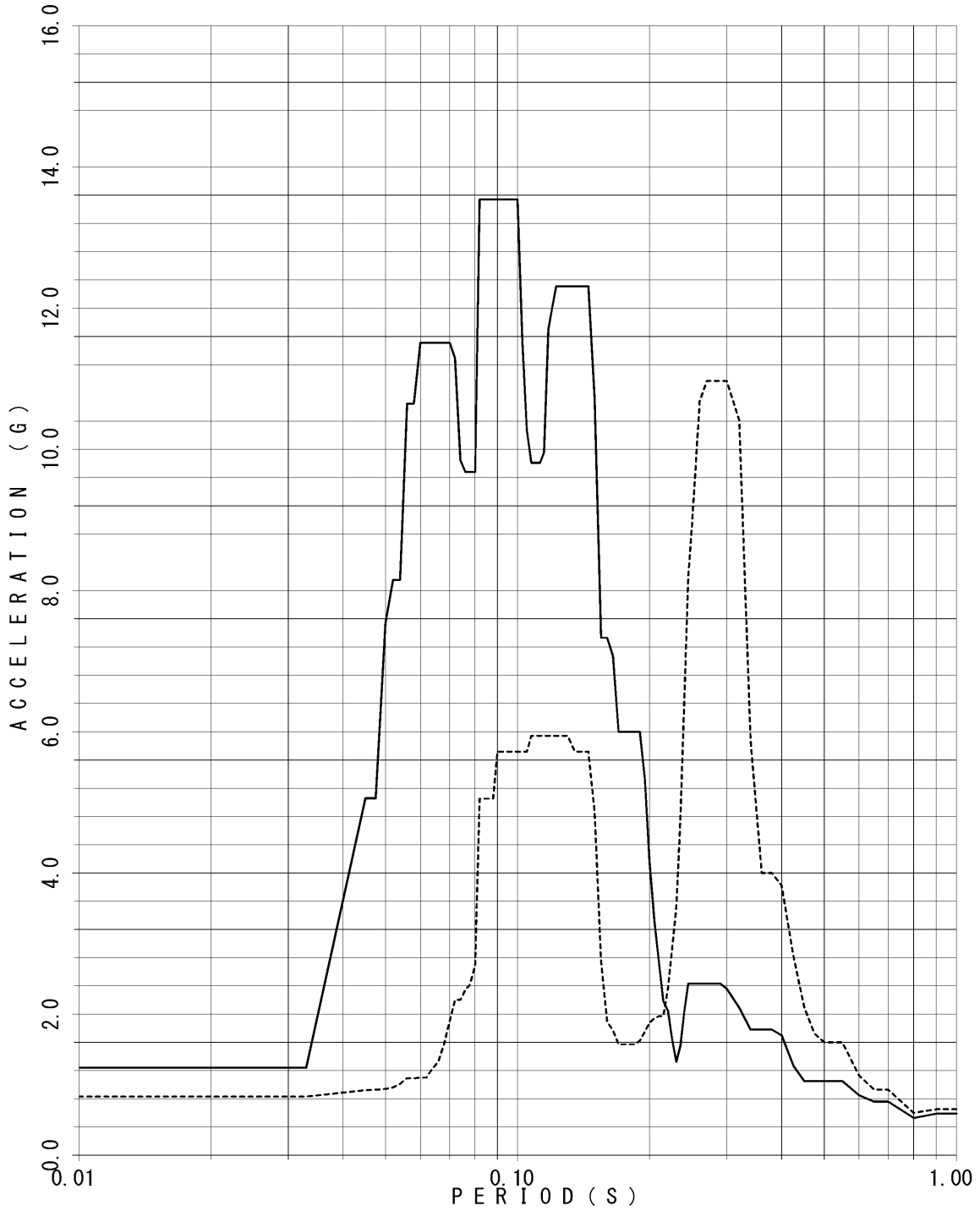
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 0.5%

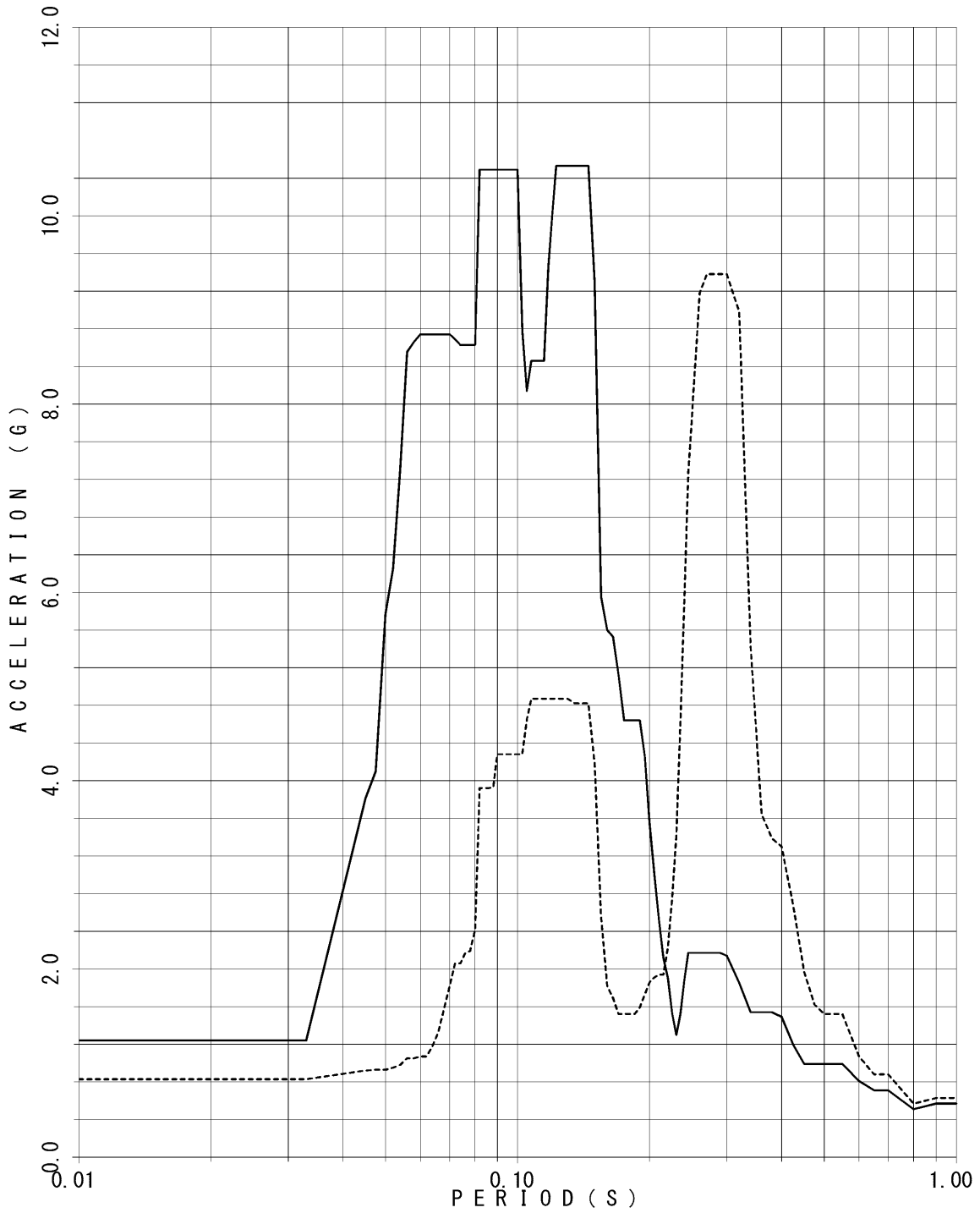
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 1.0%

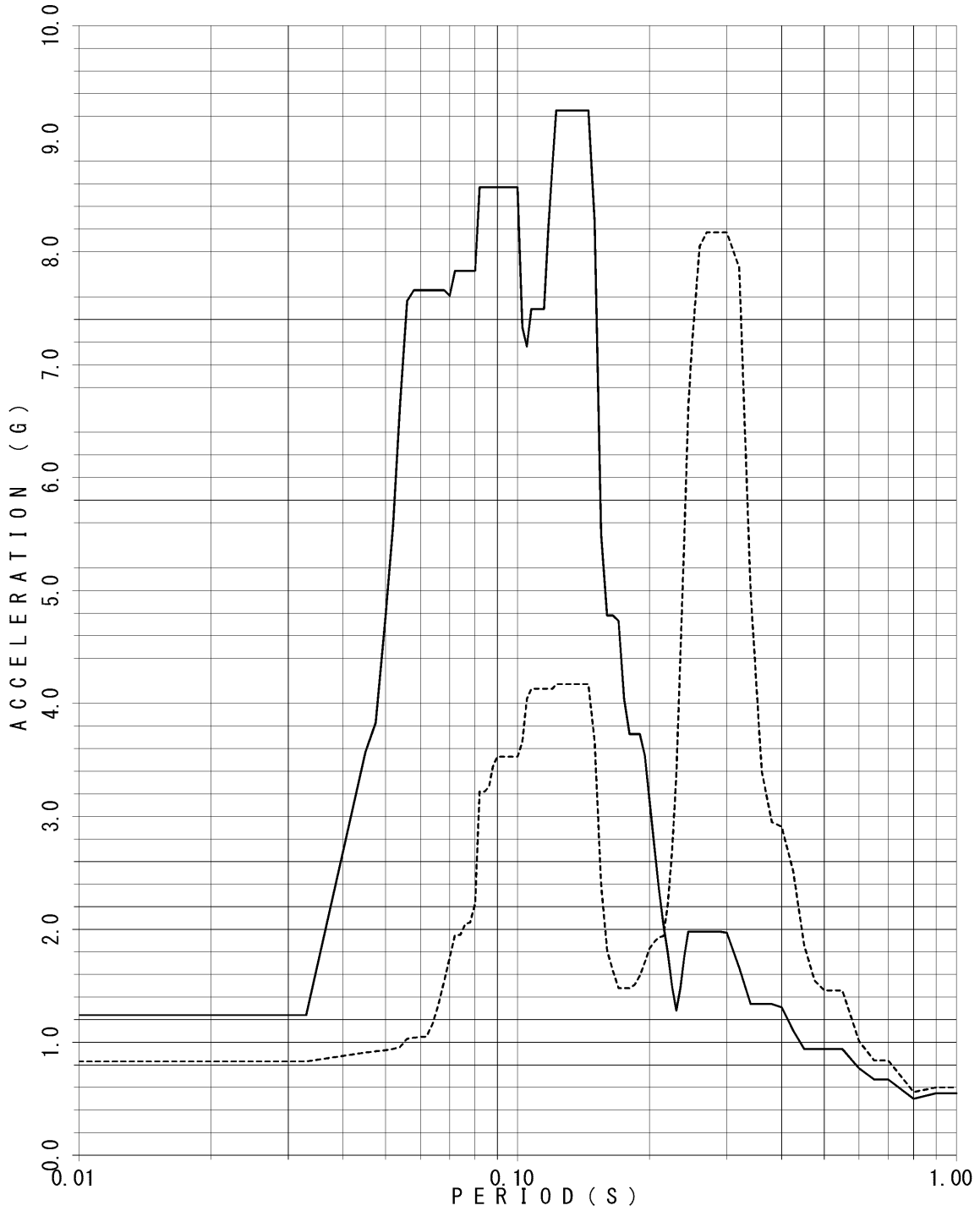
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 1.5%

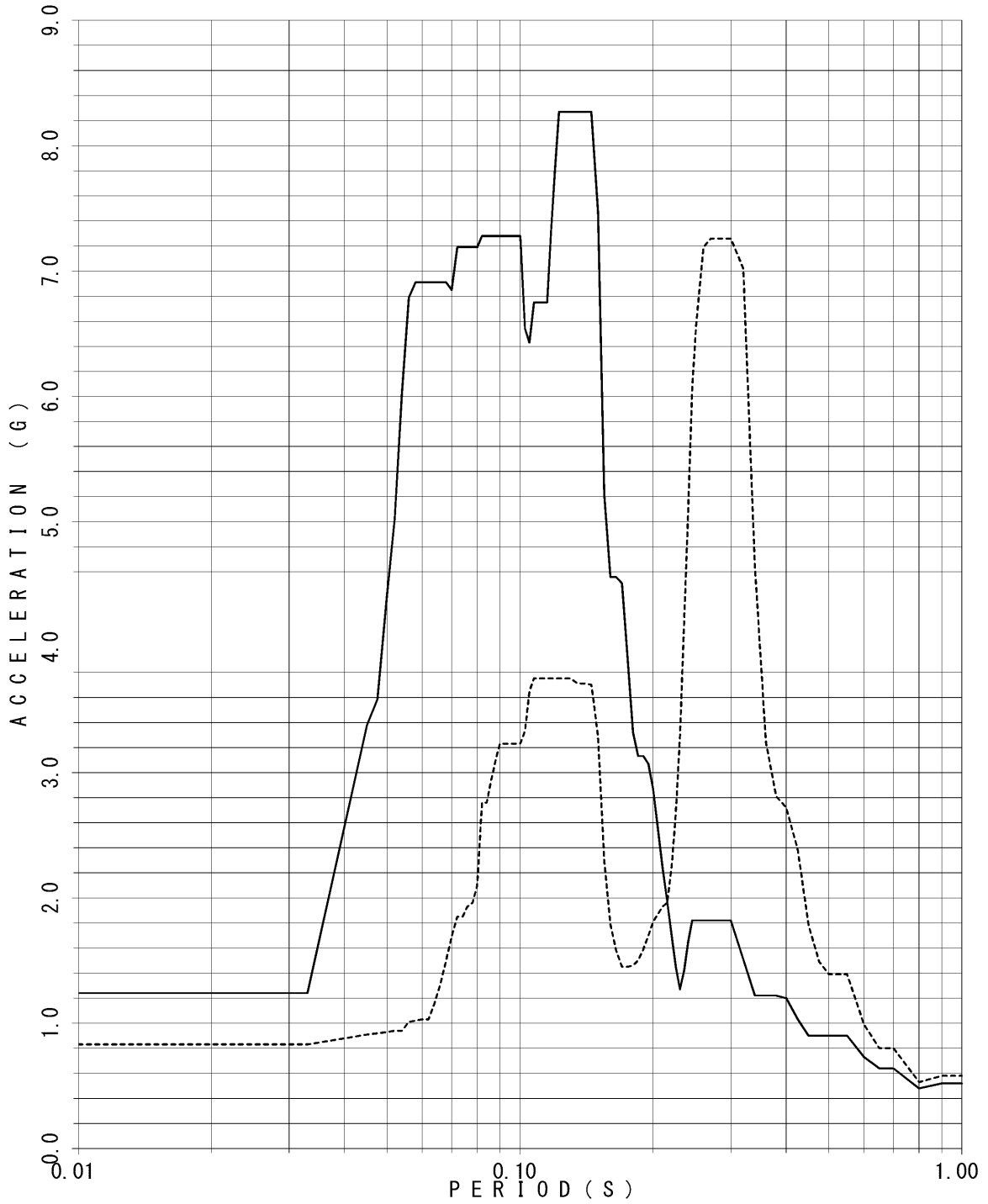
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 2.0%

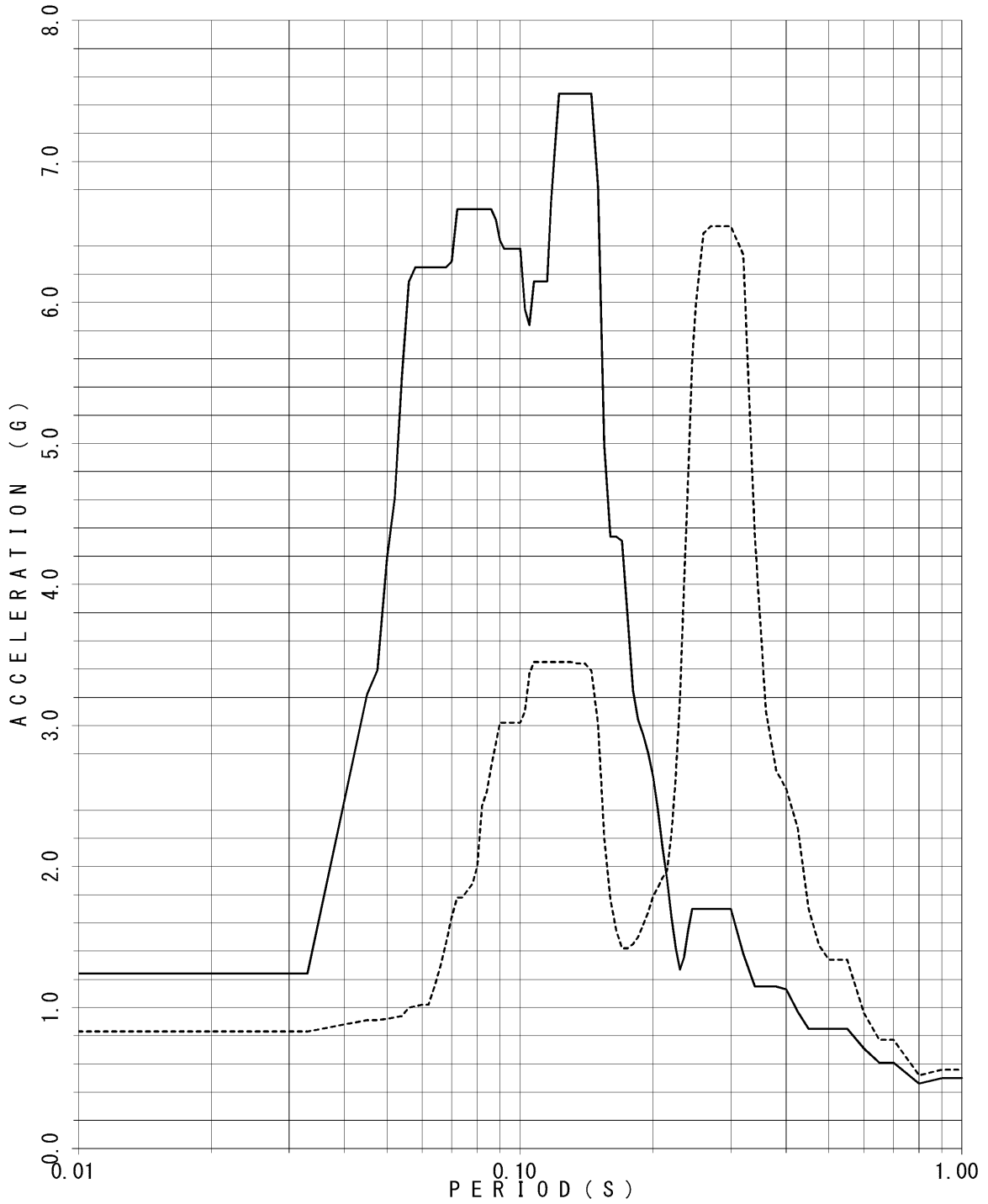
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL26.50M #RB30
 DAMPING : 2.5%

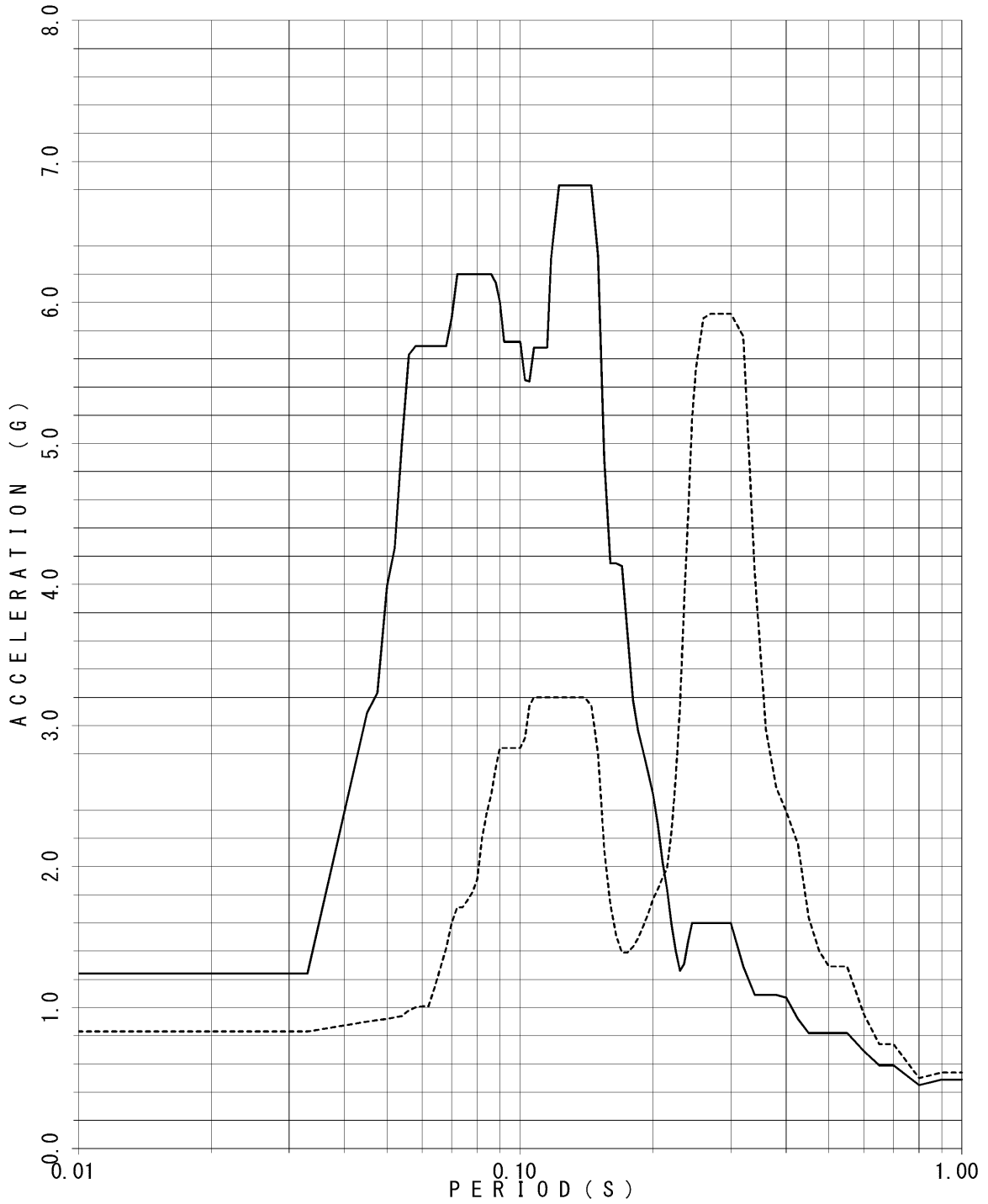
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 3.0%

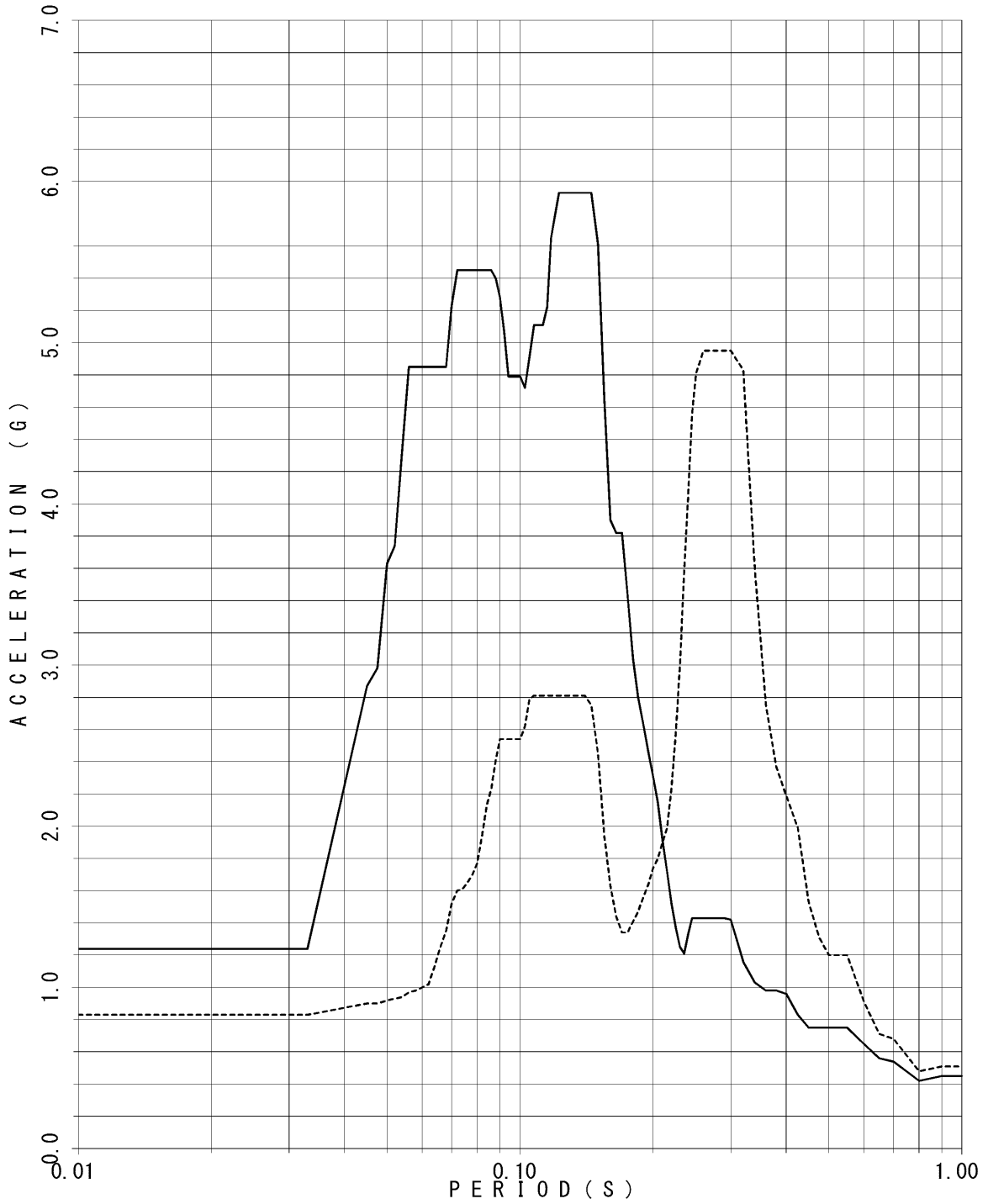
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 4.0%

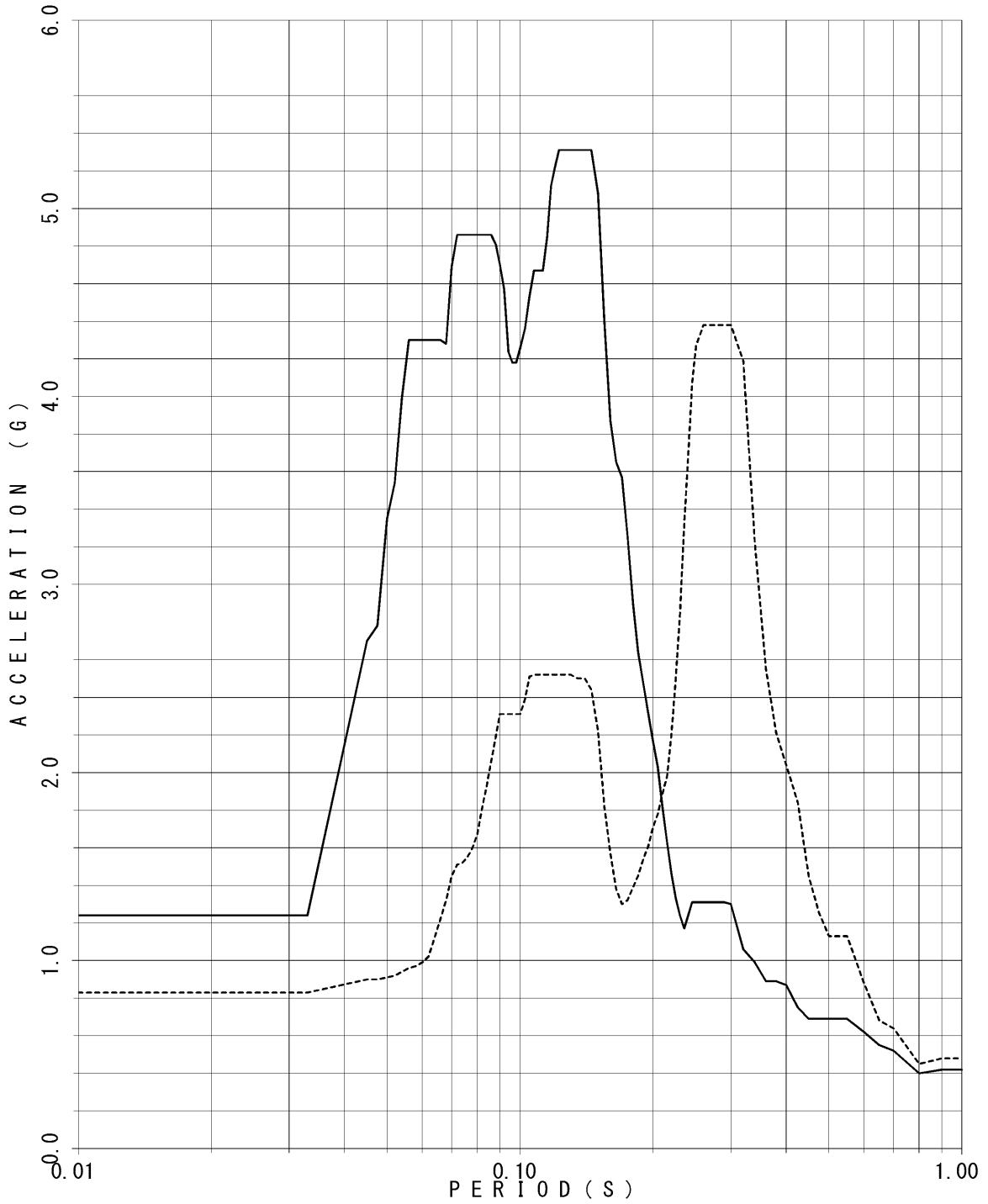
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL26.50M #RB30
DAMPING : 5.0%

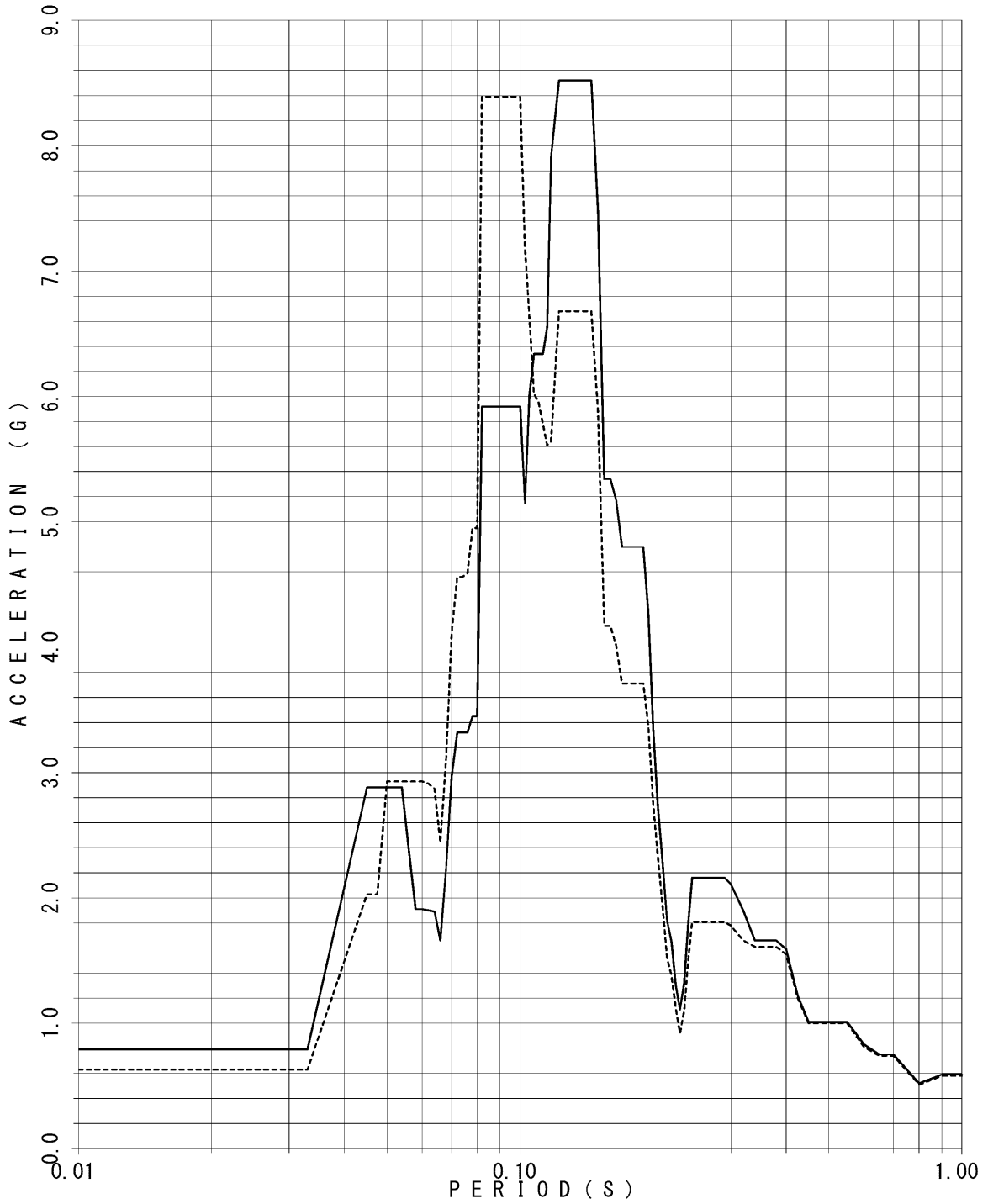
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL20.40M #RB31
 DAMPING : 0.5%

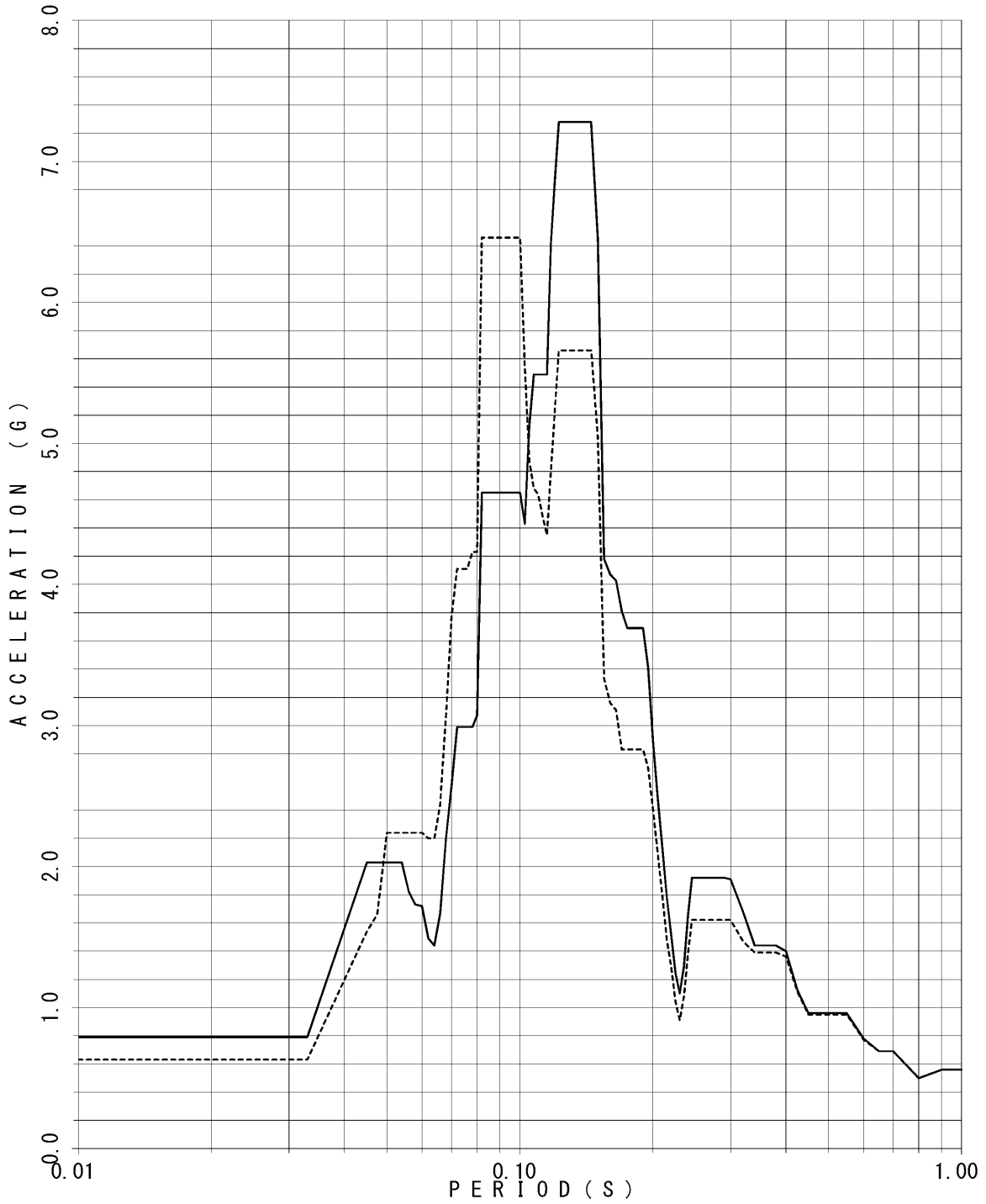
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL20.40M #RB31
 DAMPING : 1.0%

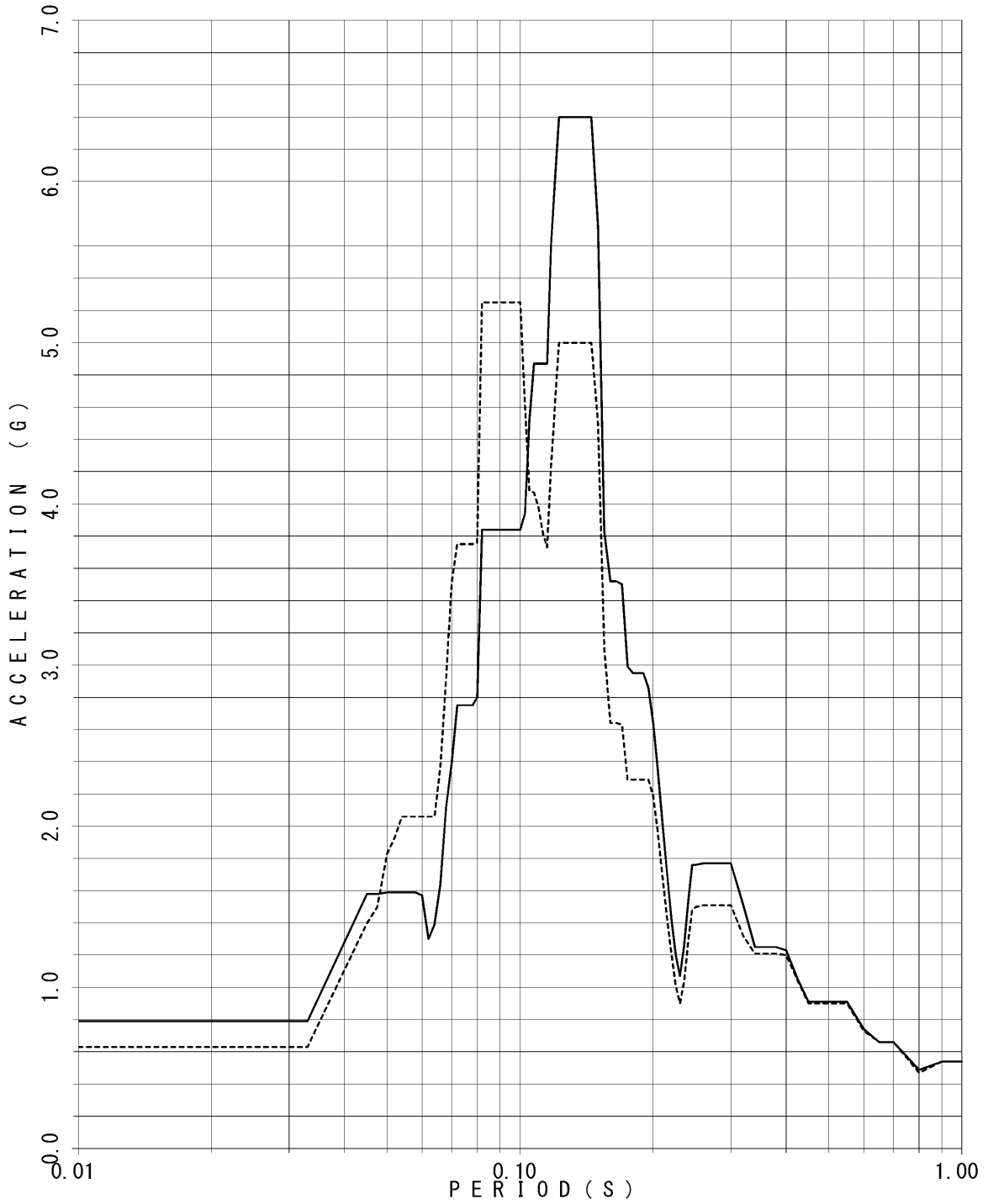
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL20.40M #RB31
 DAMPING : 1.5%

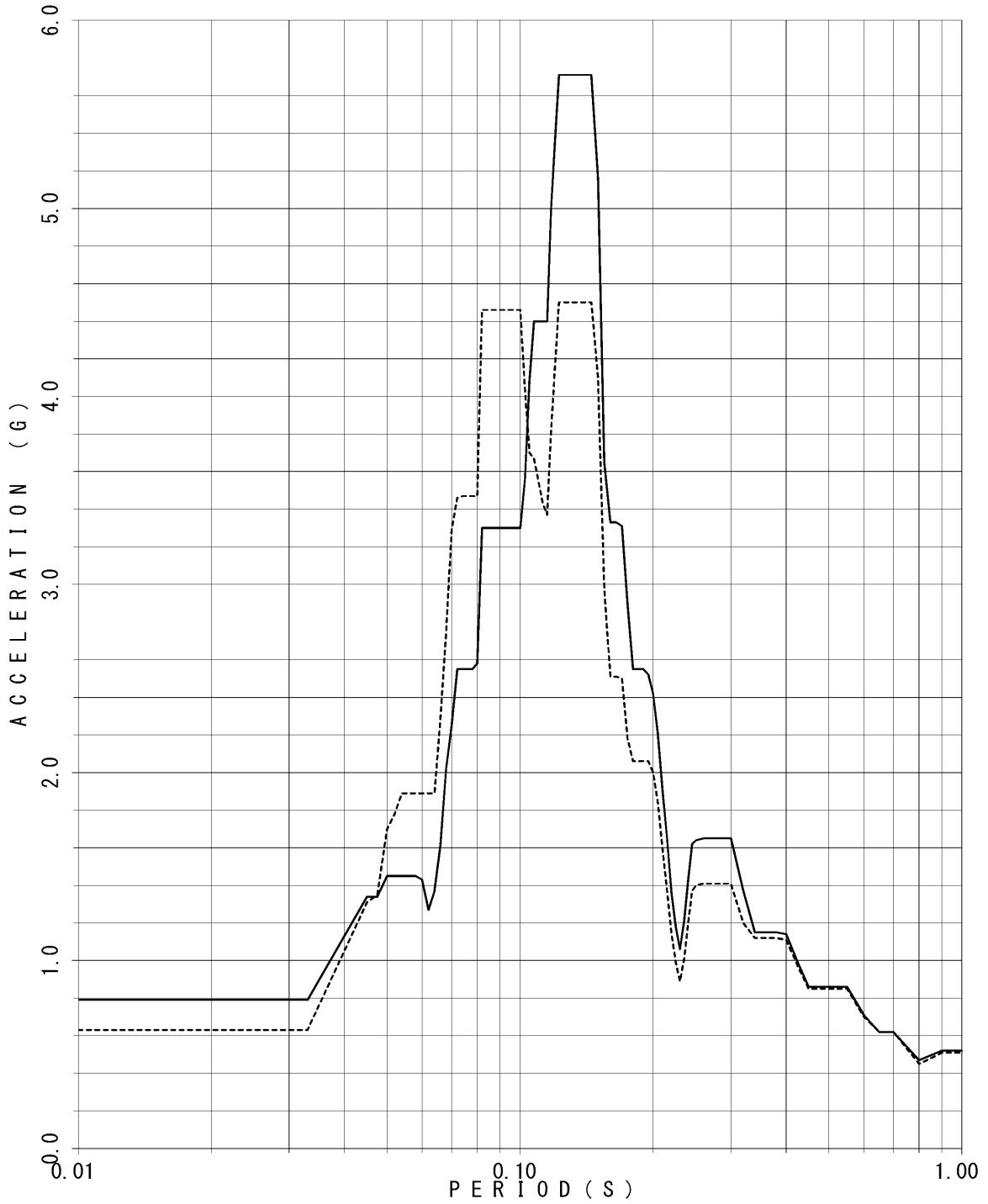
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.0%

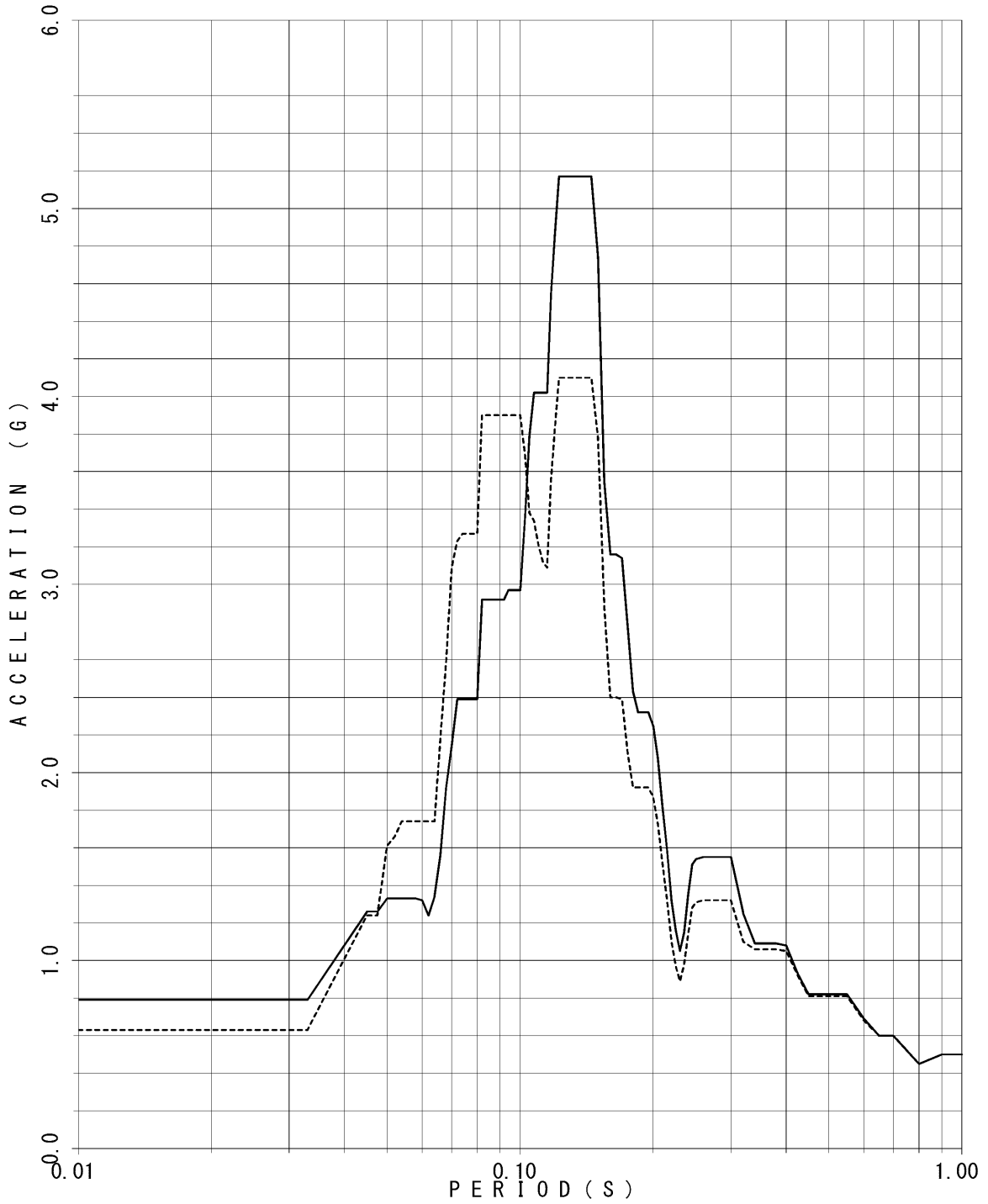
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

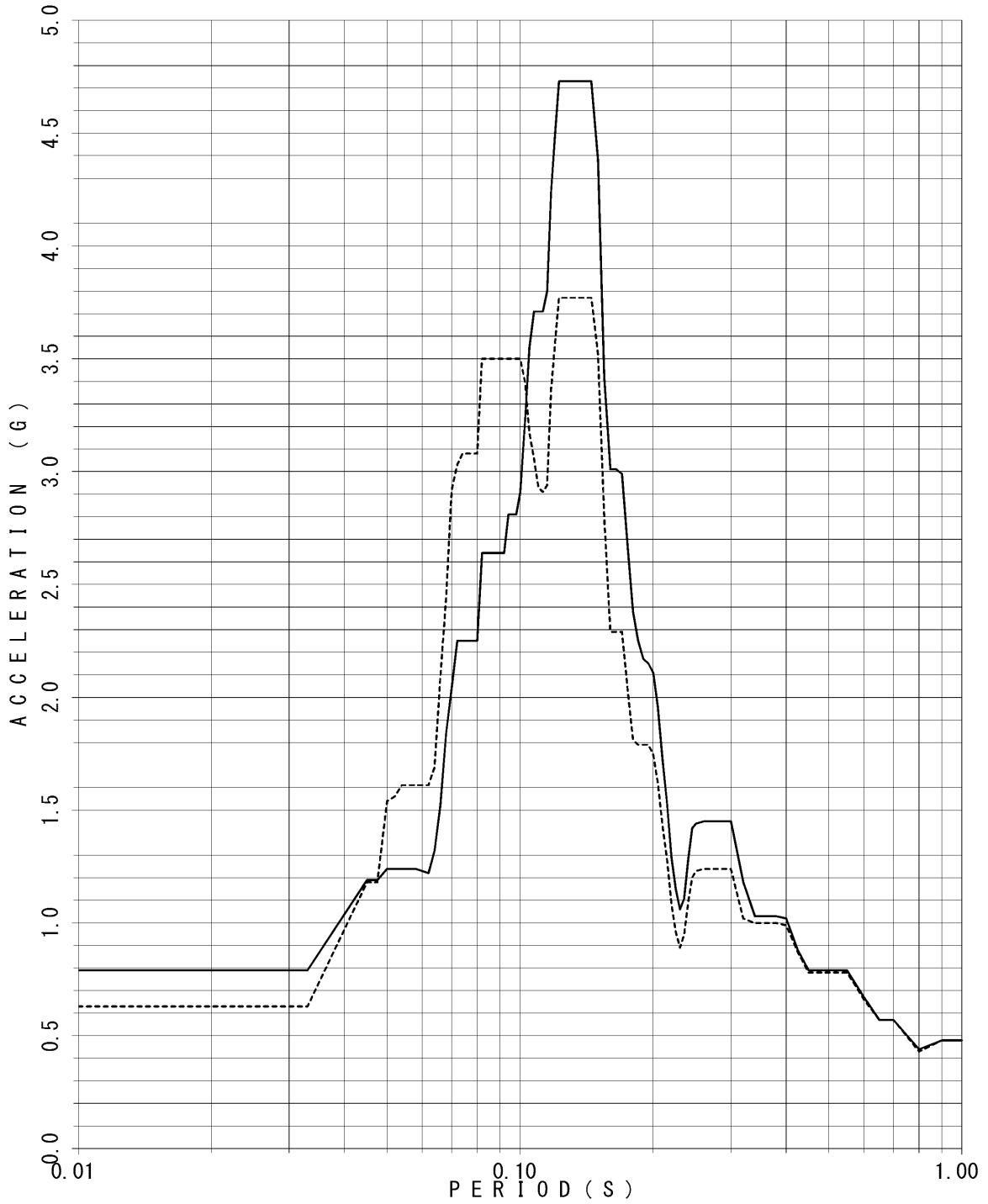
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

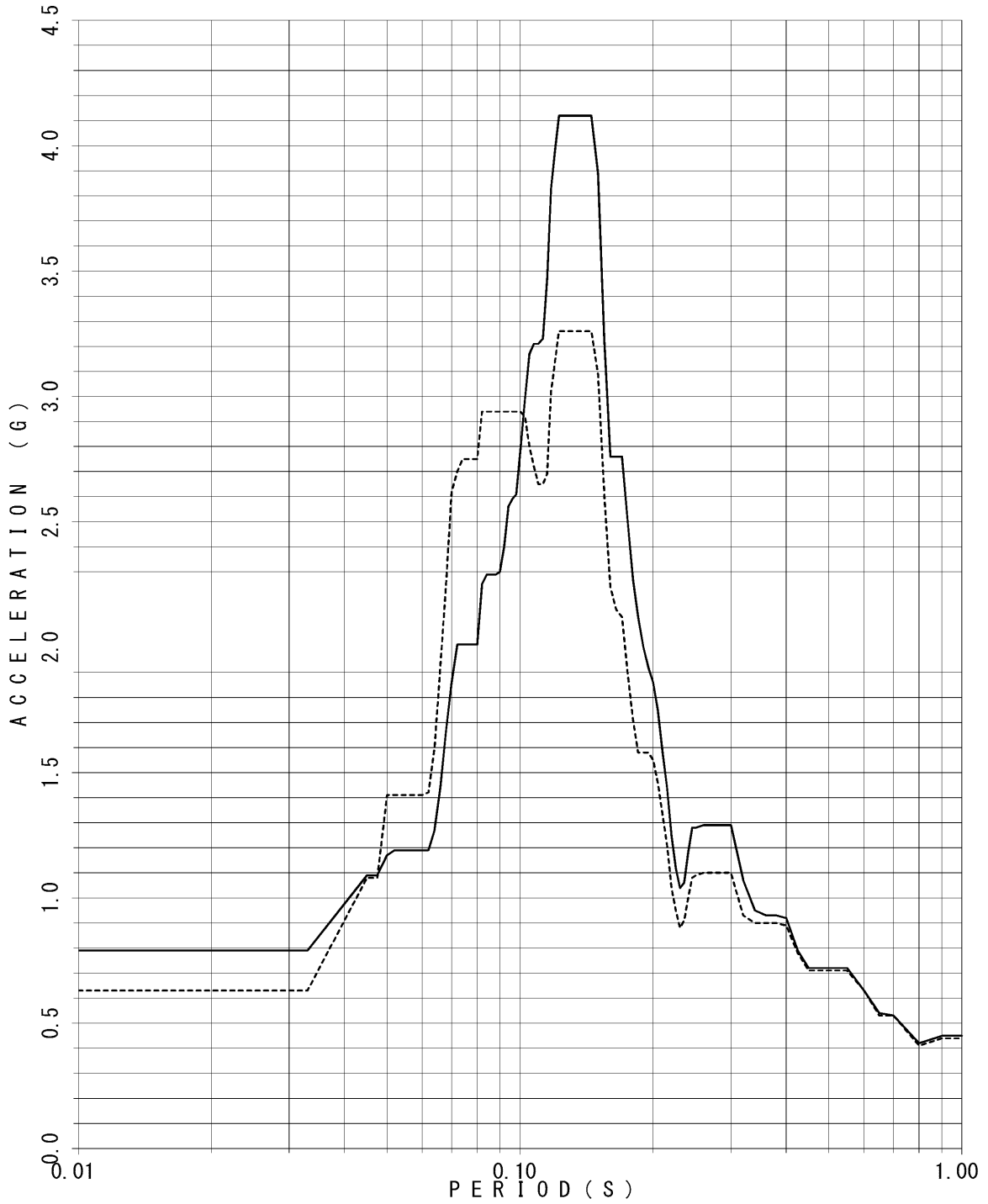
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

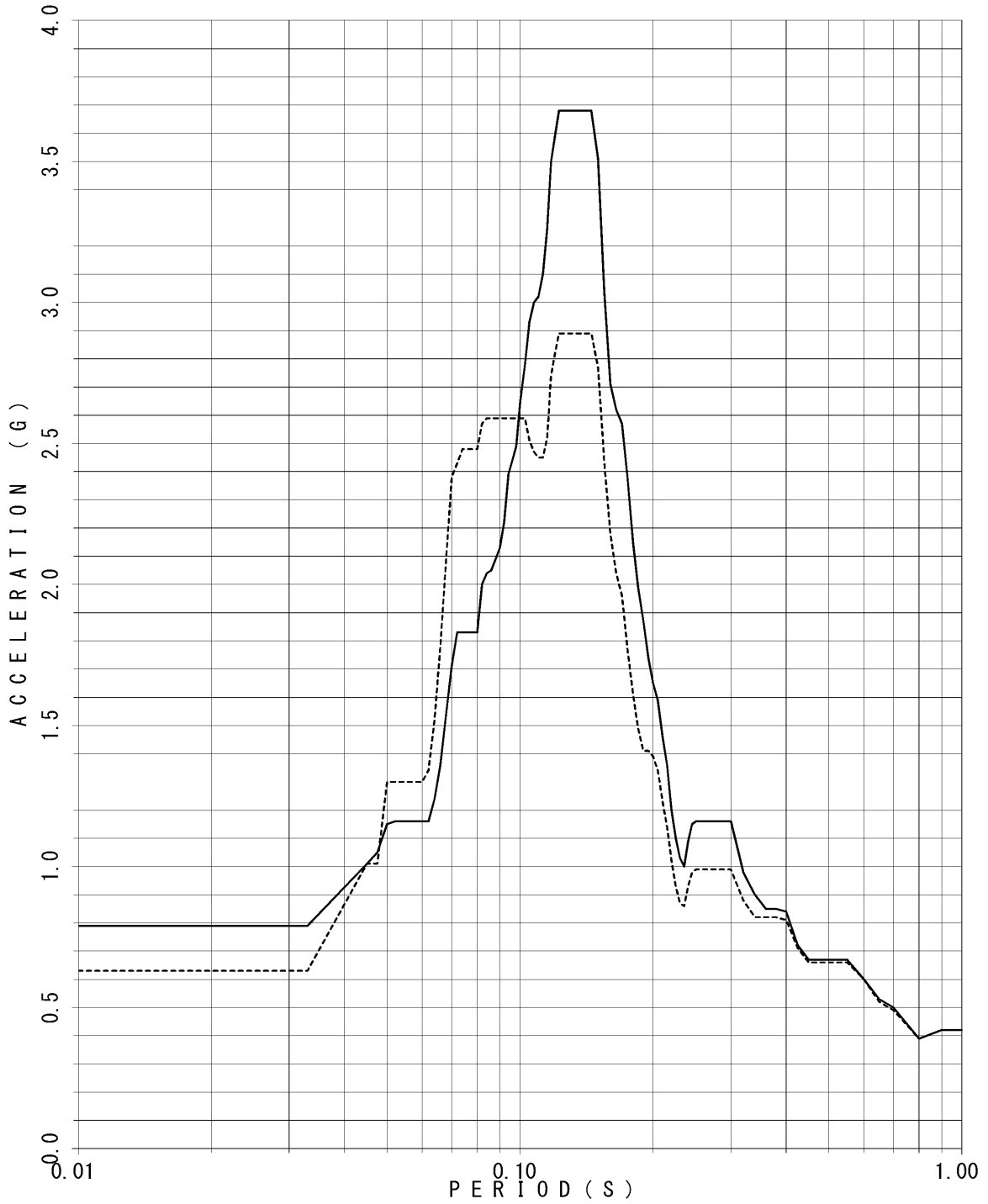
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

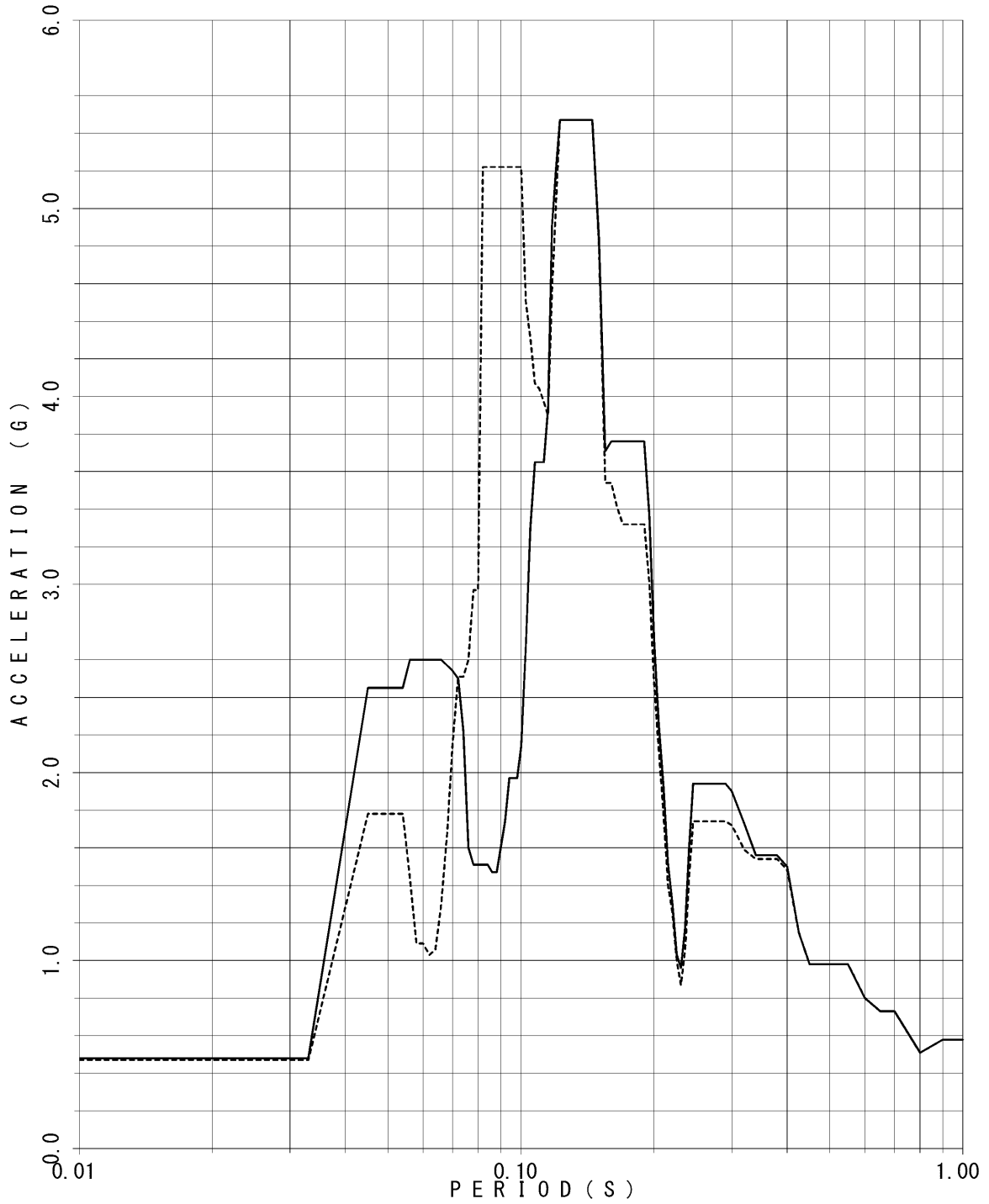
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5%

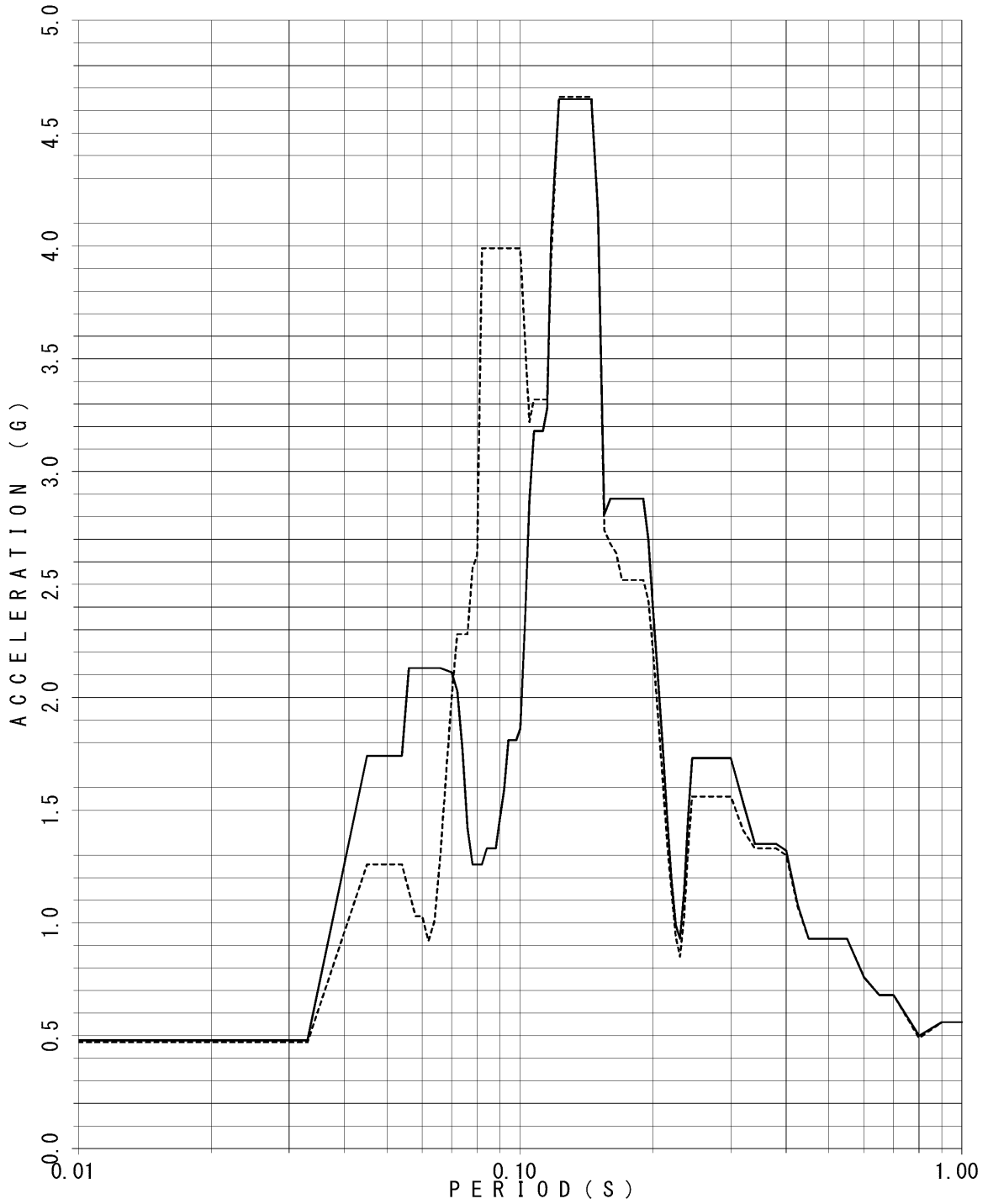
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 1.0%

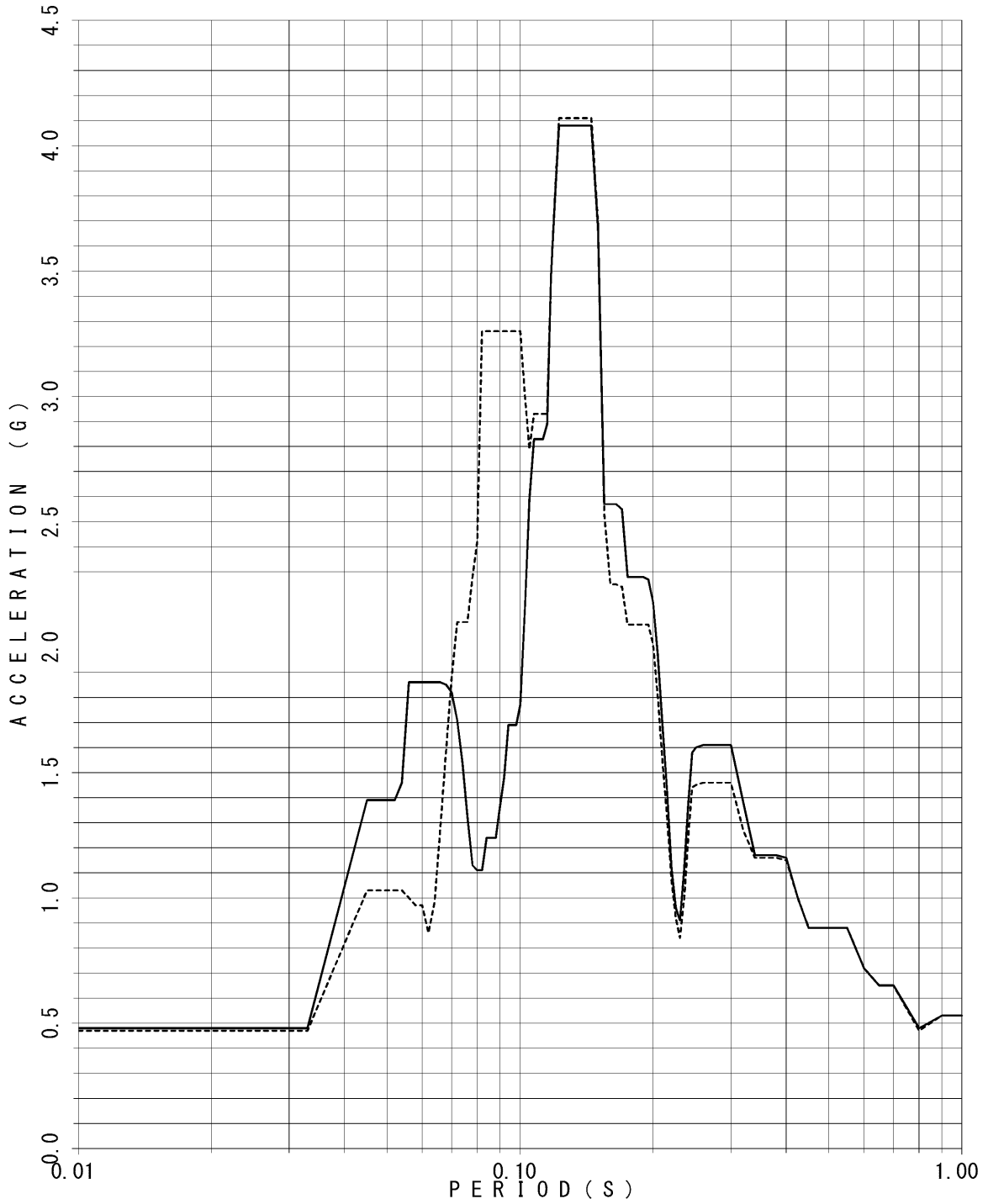
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

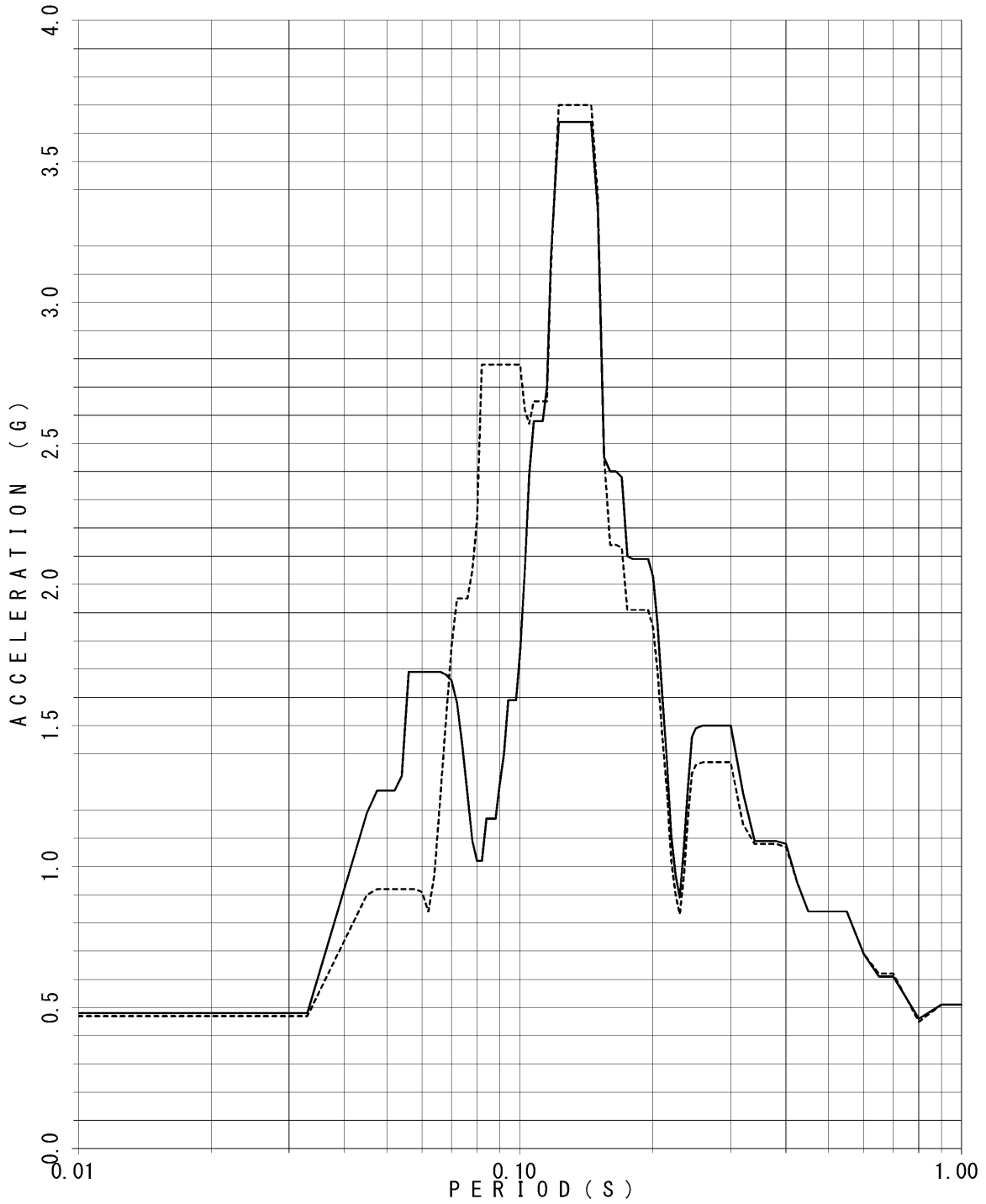
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

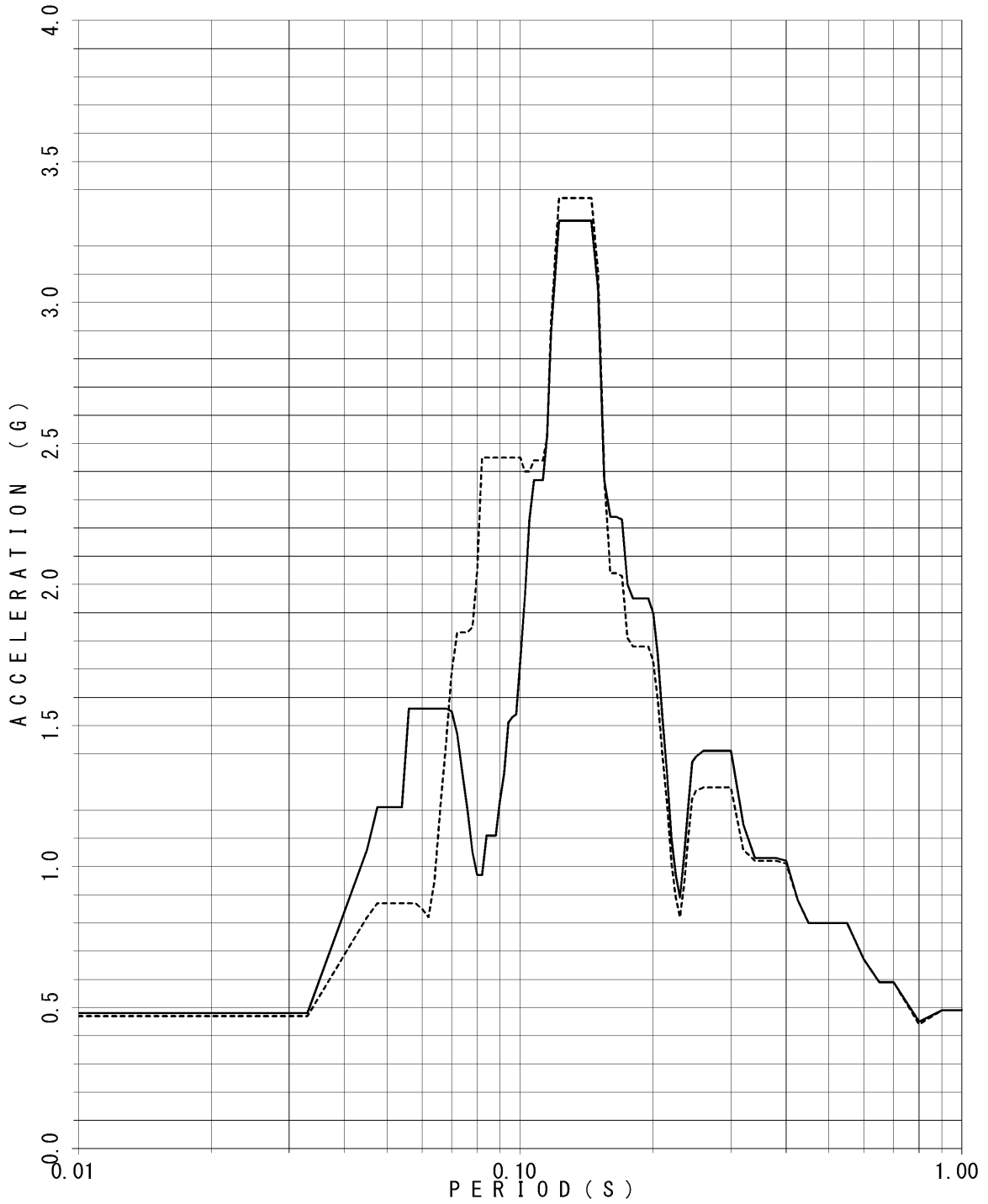
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 2.5%

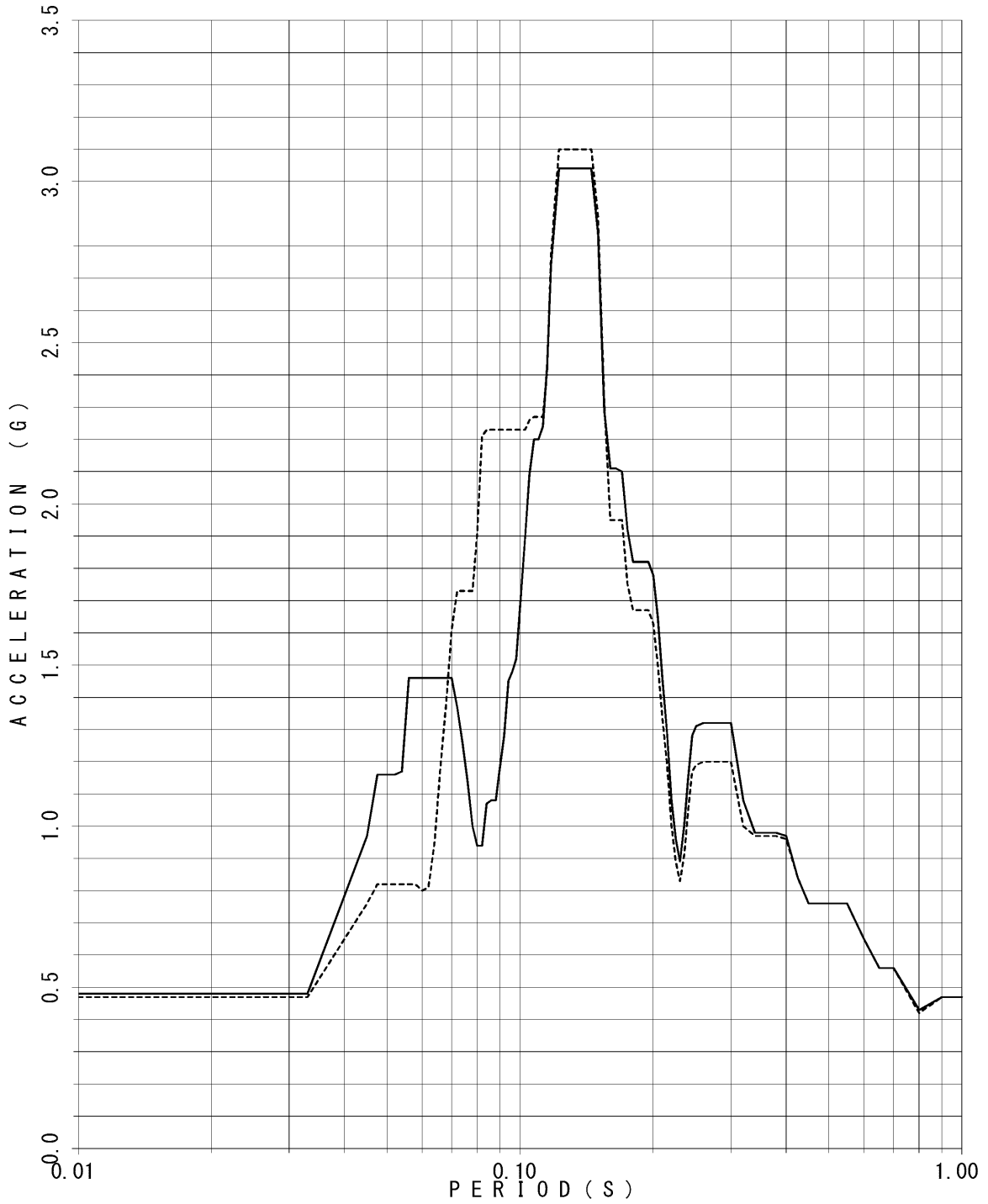
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 3.0%

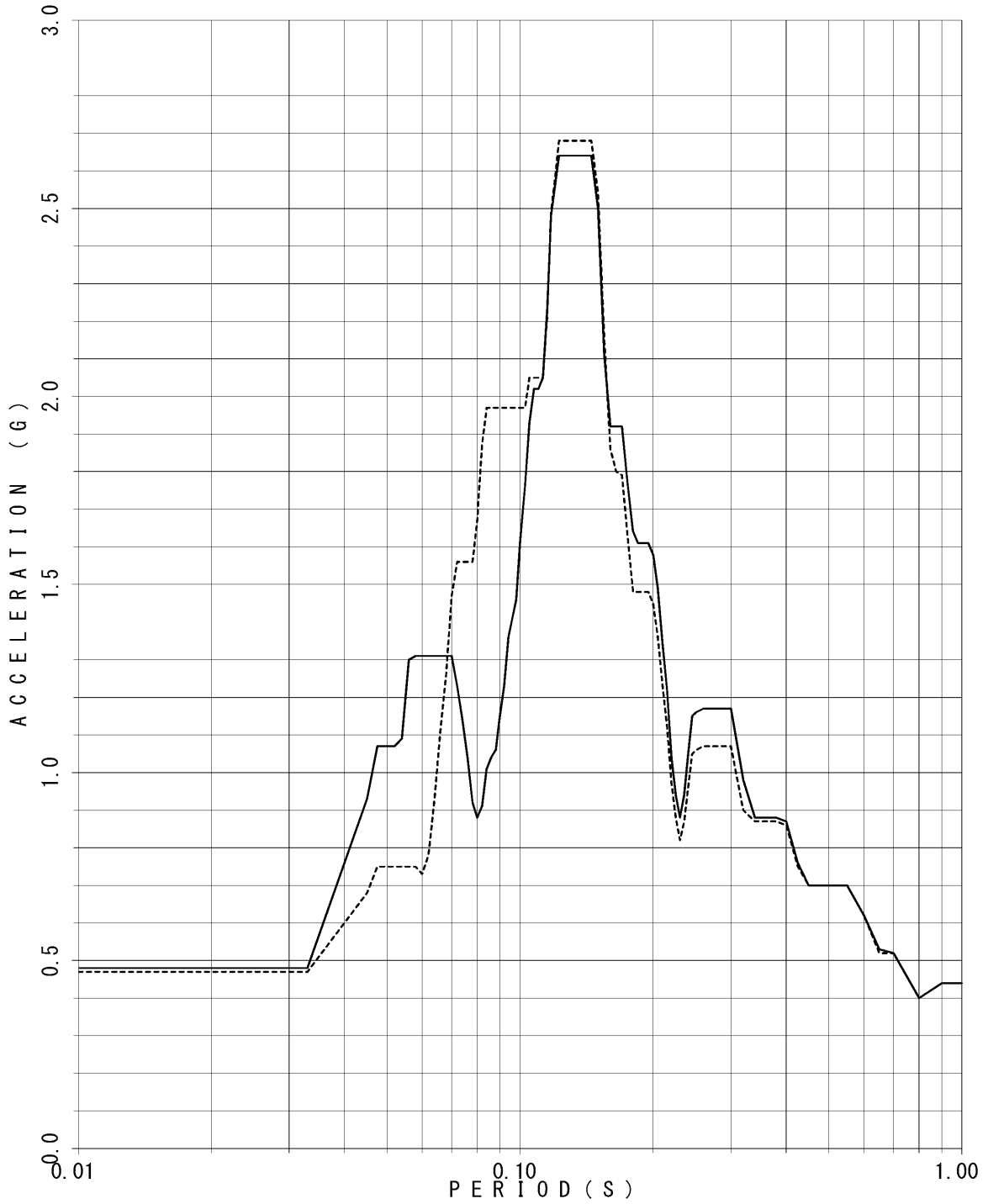
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB32
 DAMPING : 4.0%

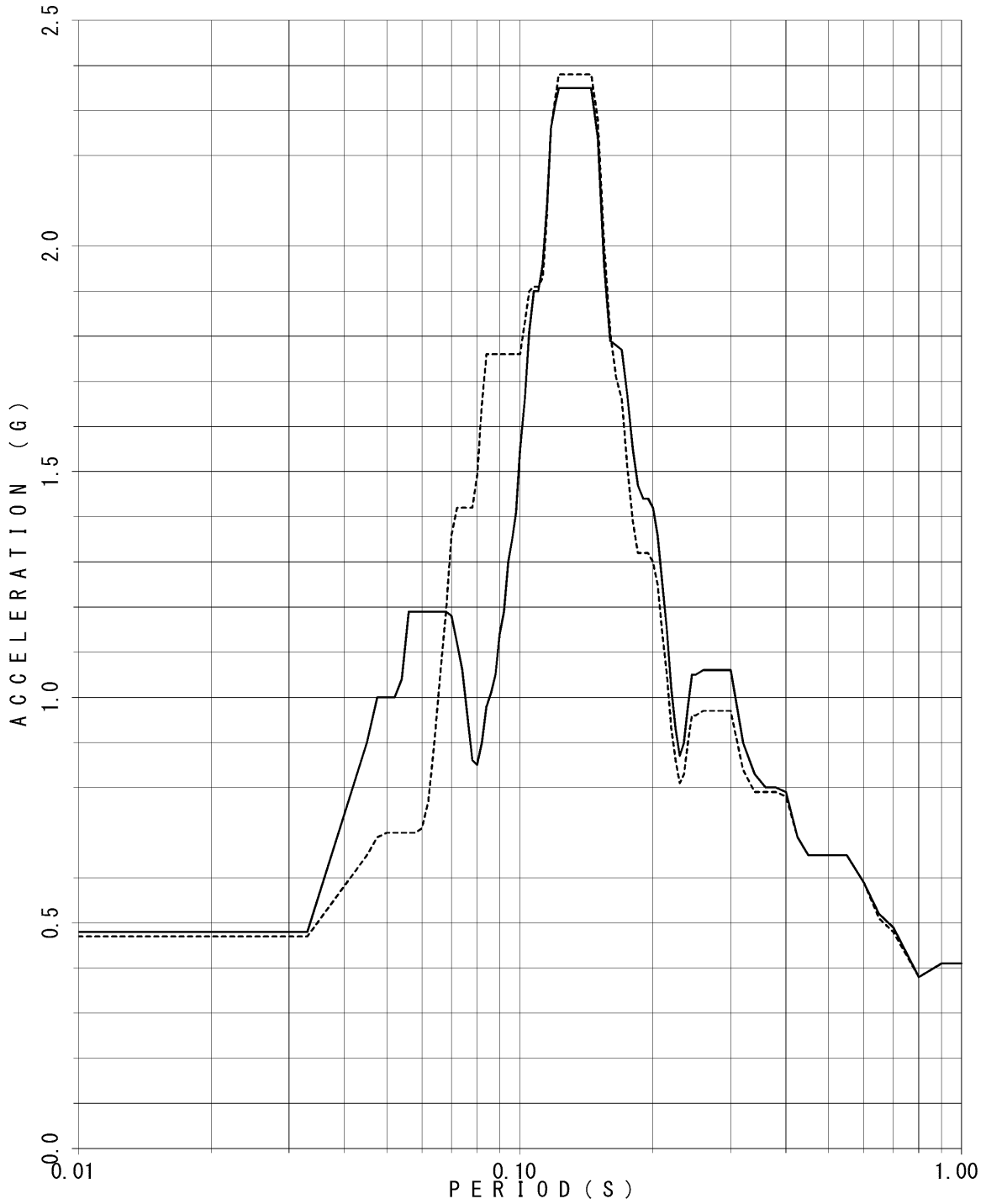
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

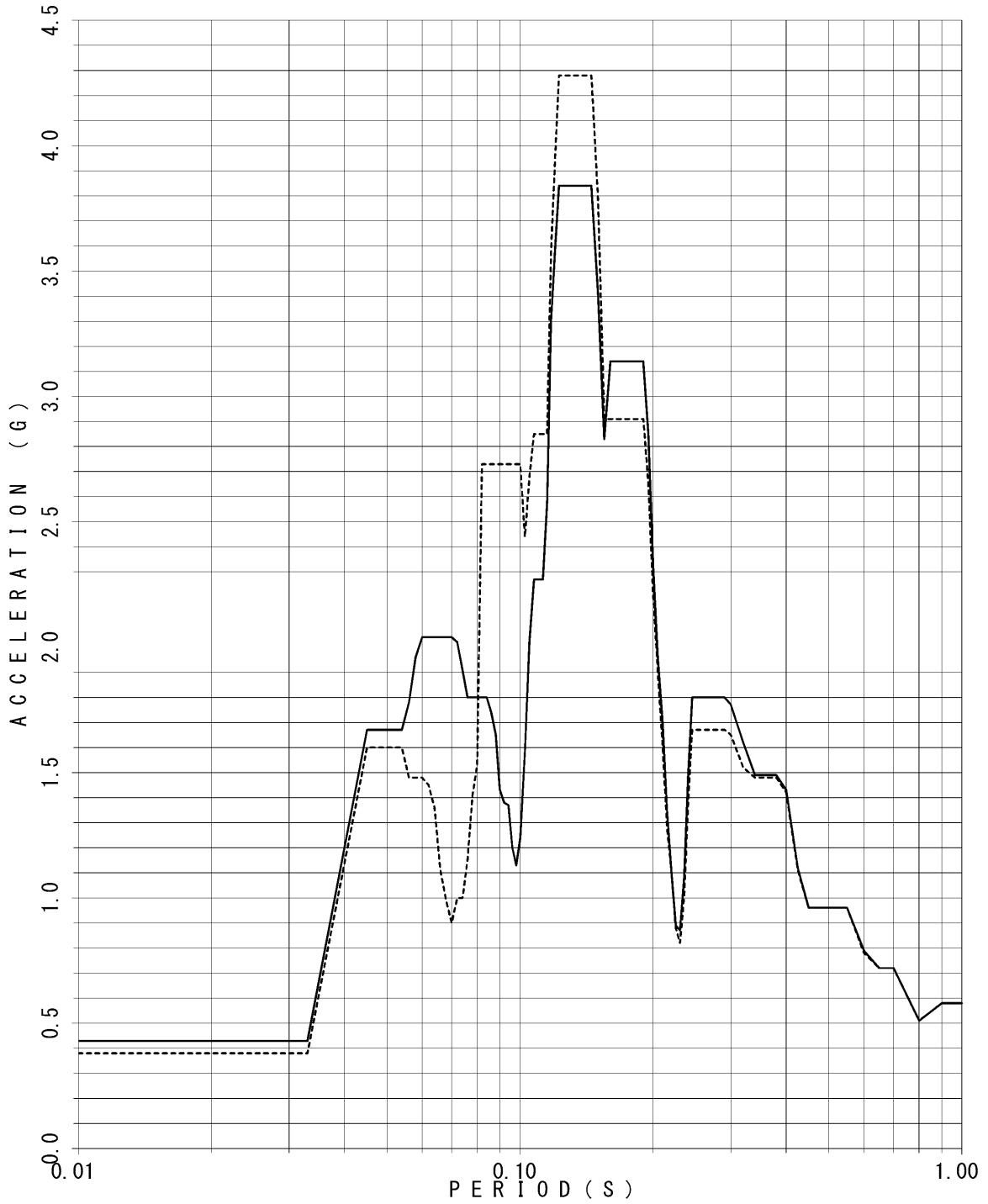
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 0.5%

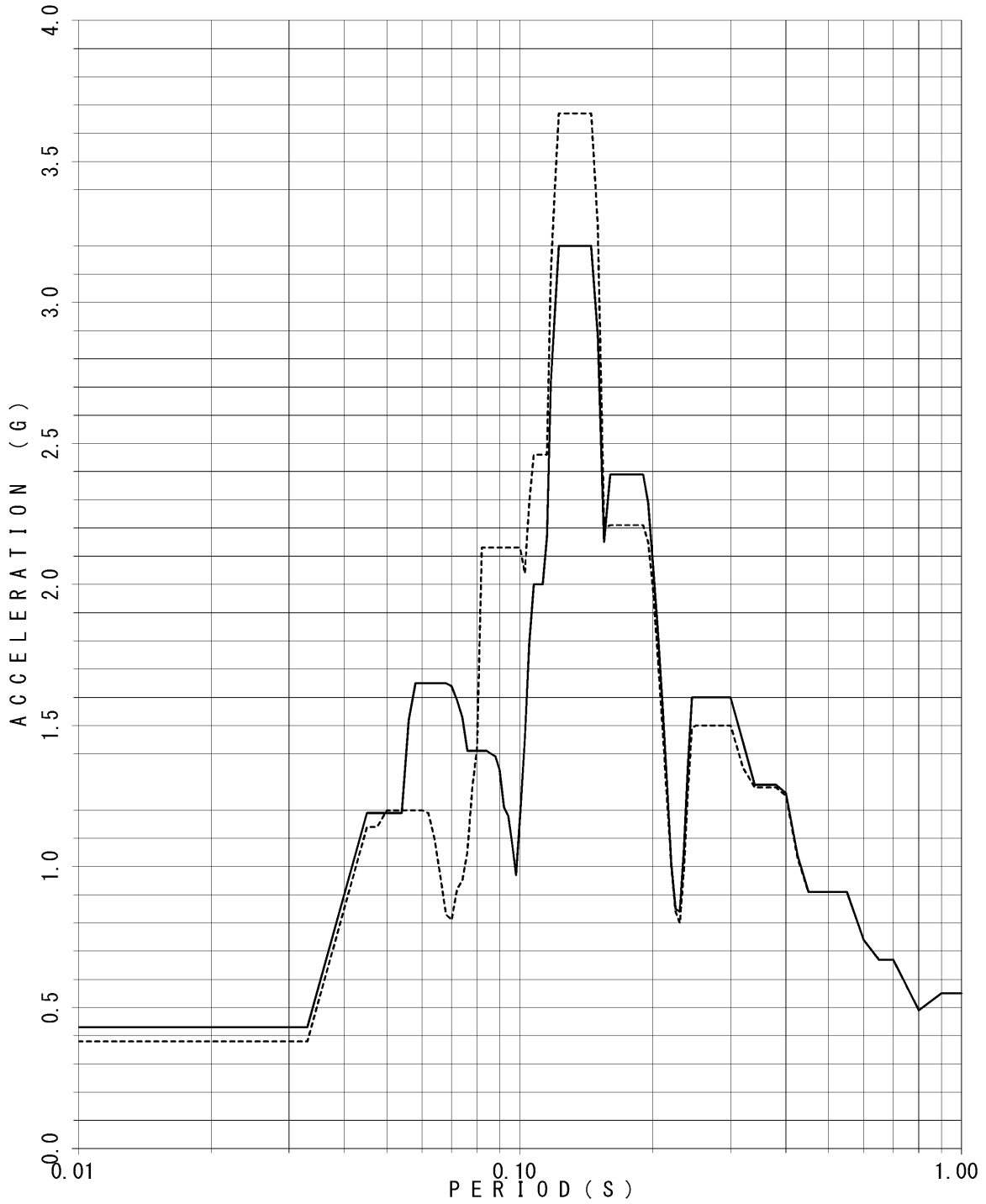
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 1.0%

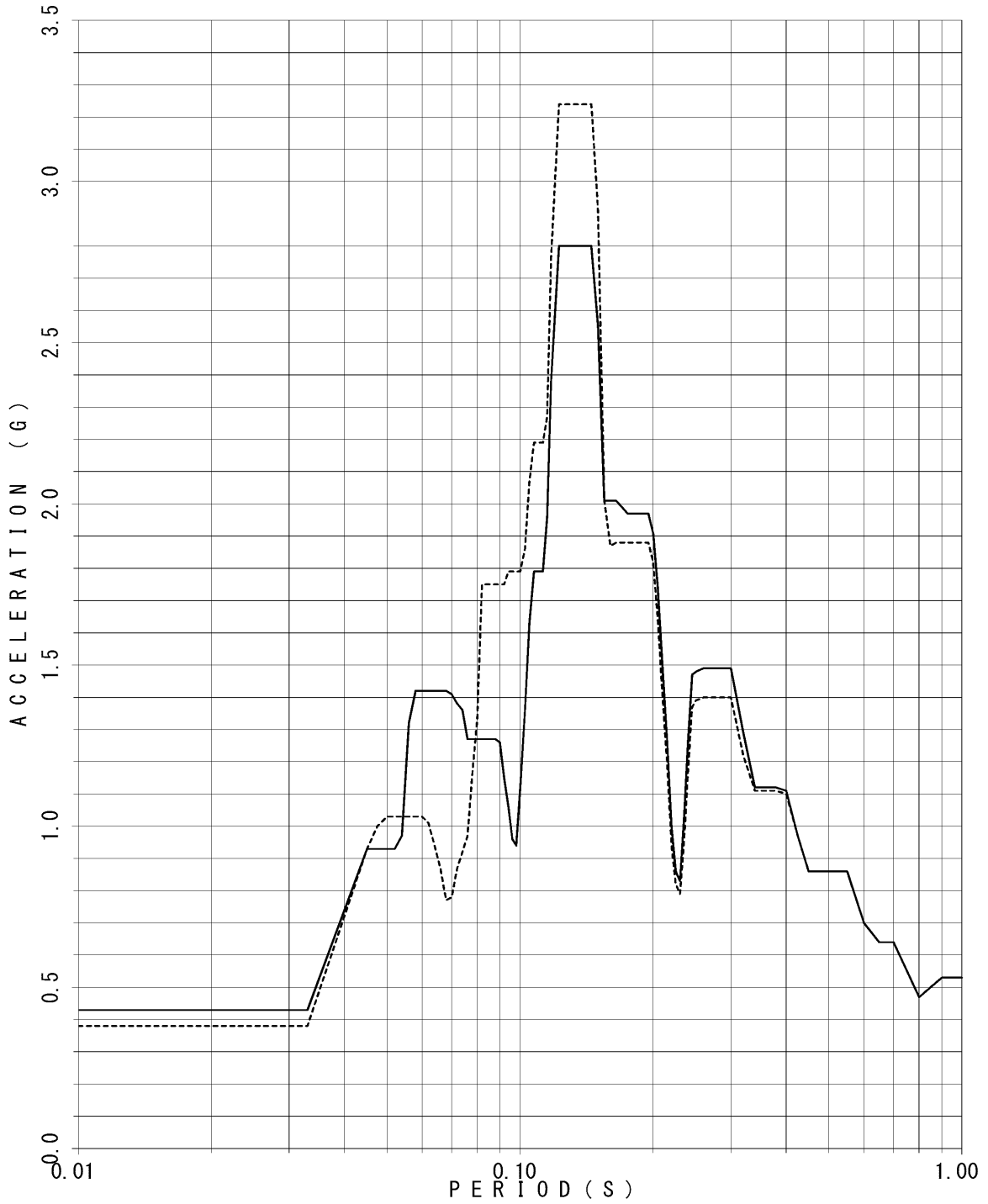
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.5%

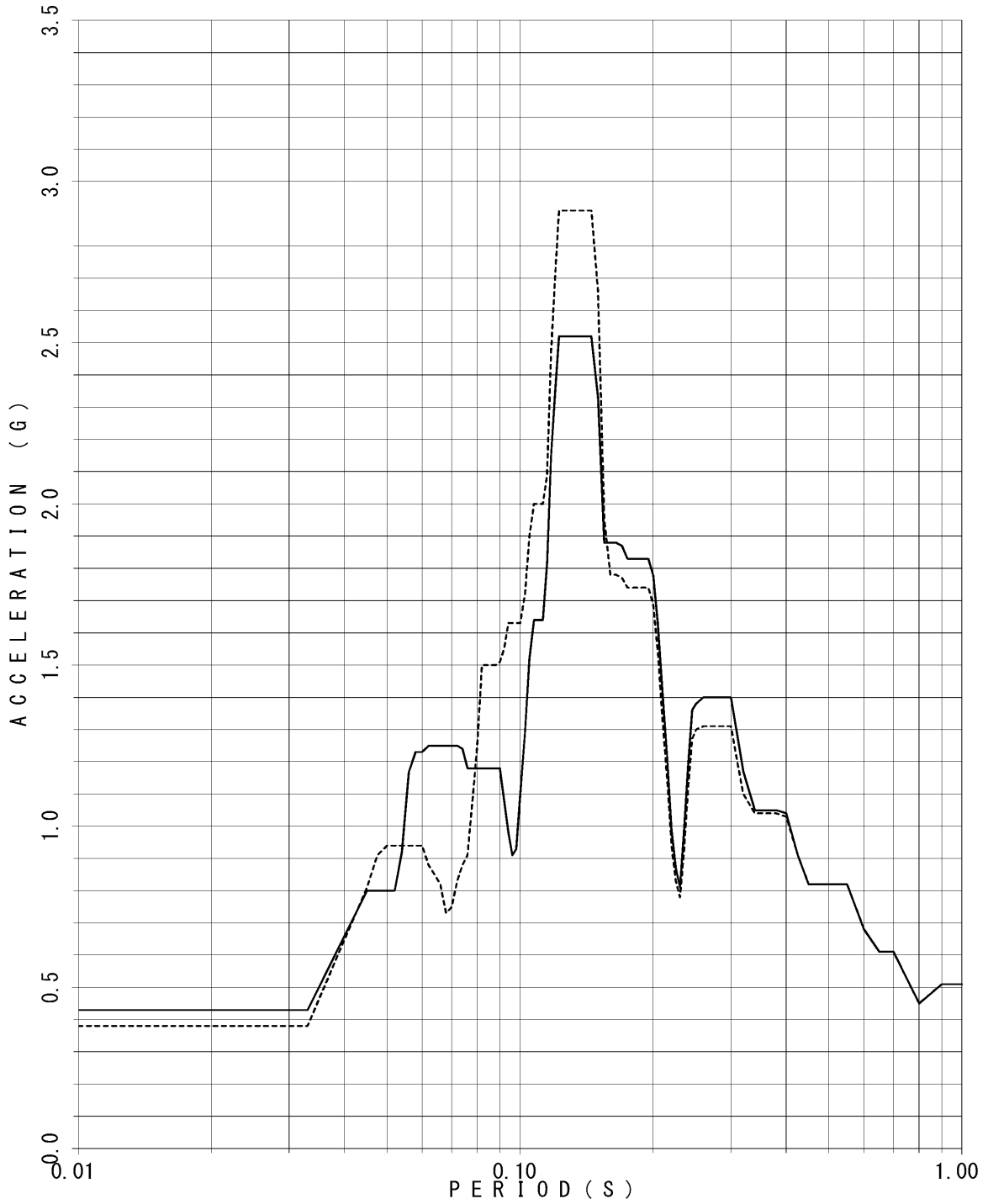
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

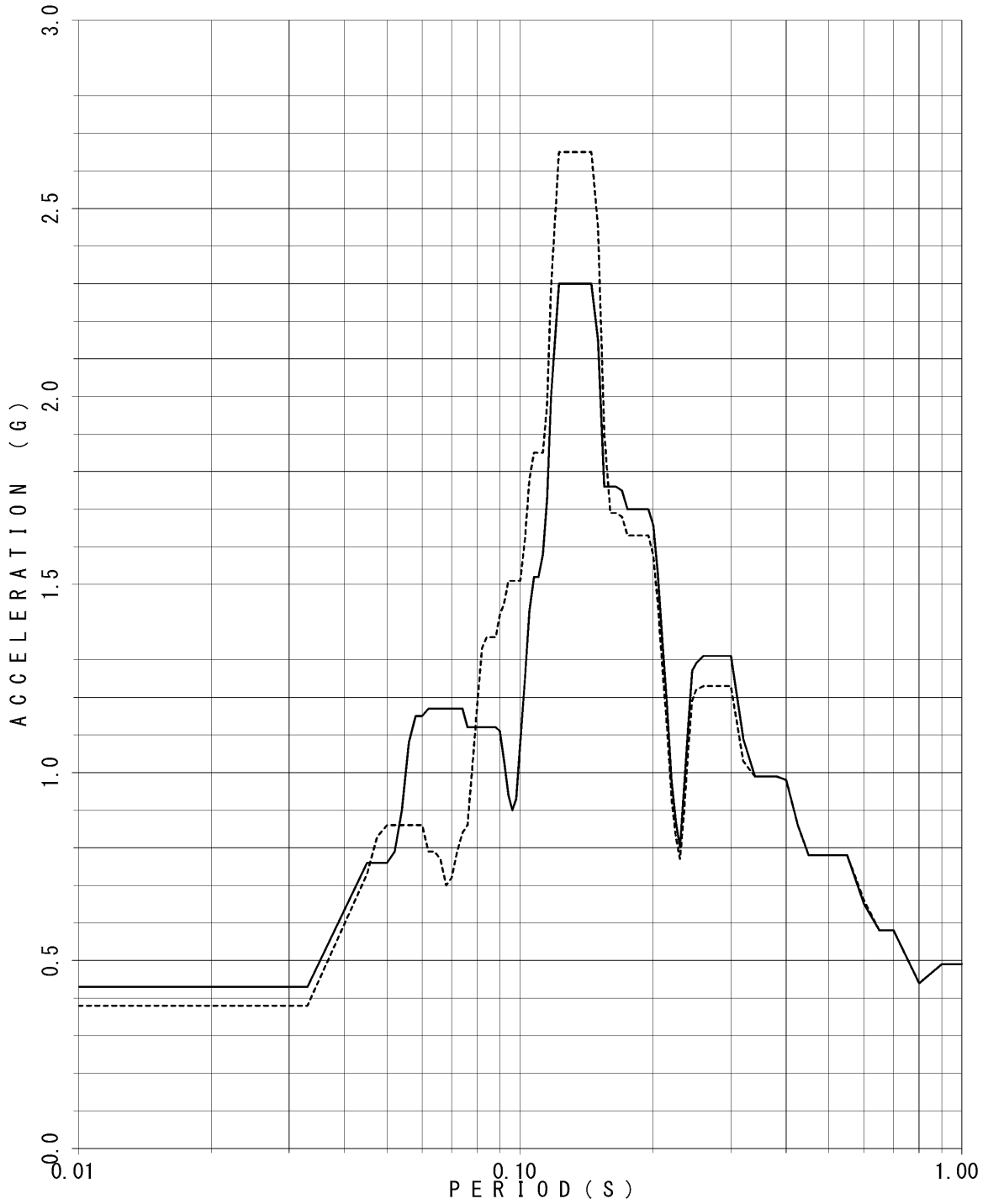
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 2.5%

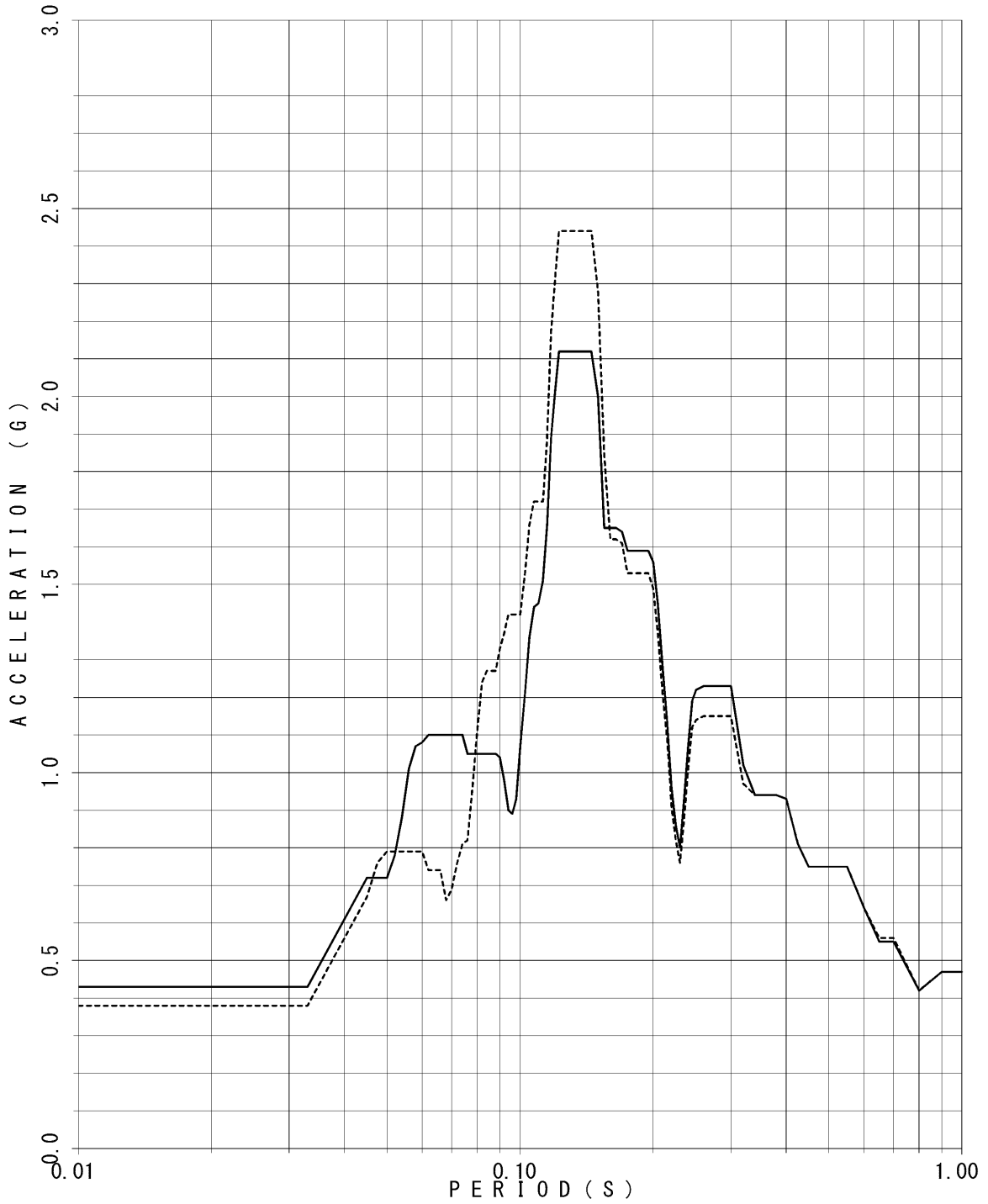
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 3.0%

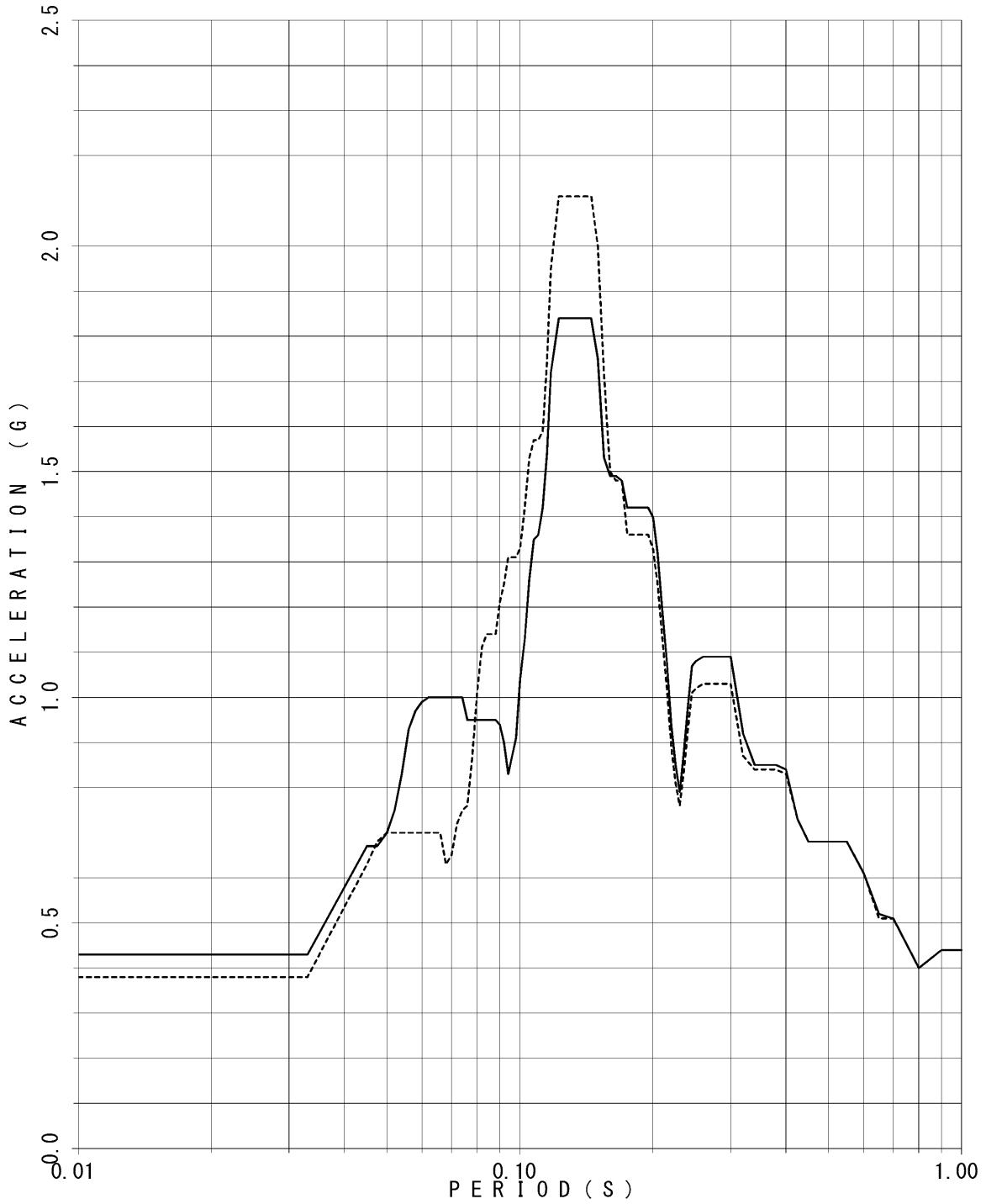
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 4.0%

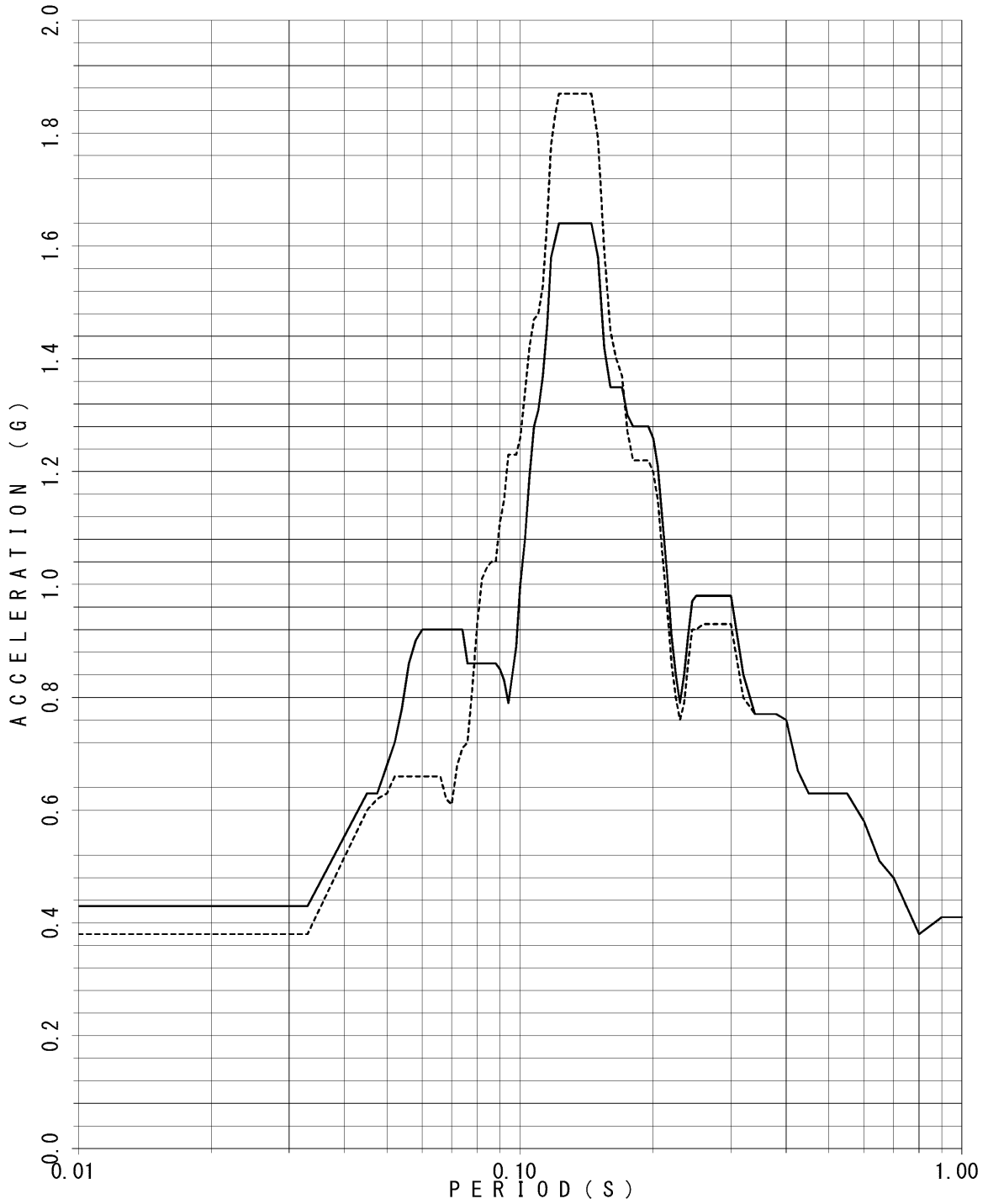
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 5.0%

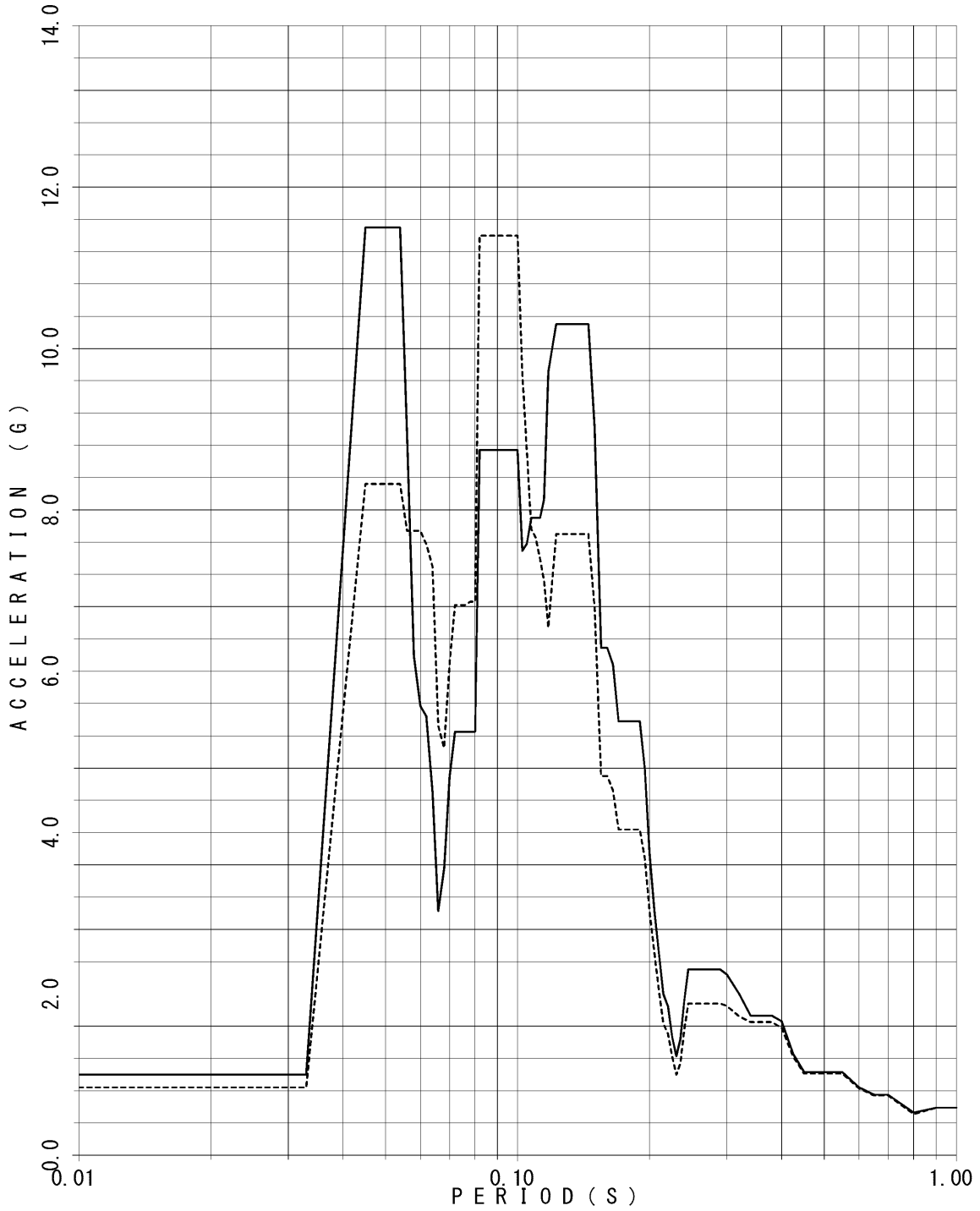
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 0.5%

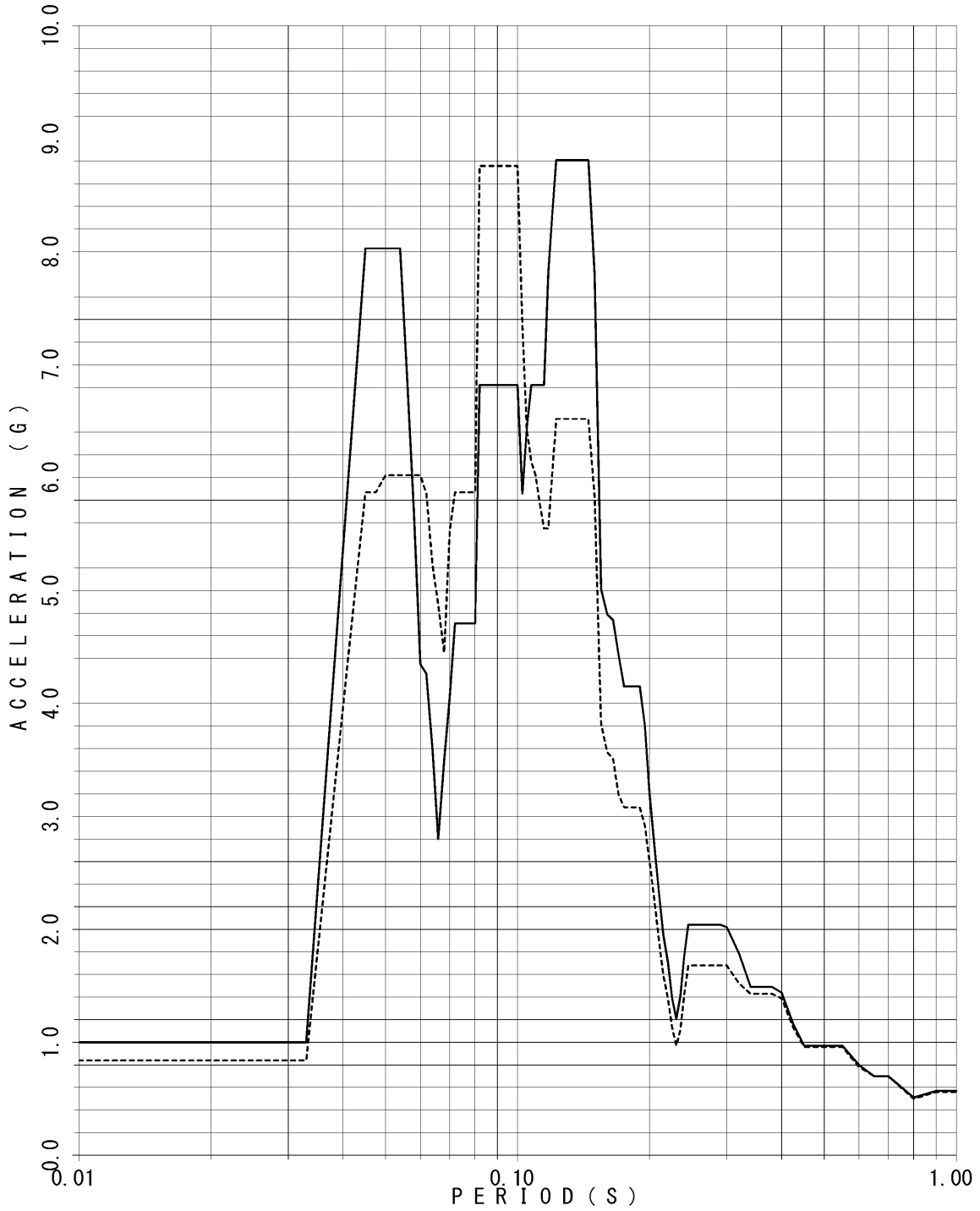
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 1.0%

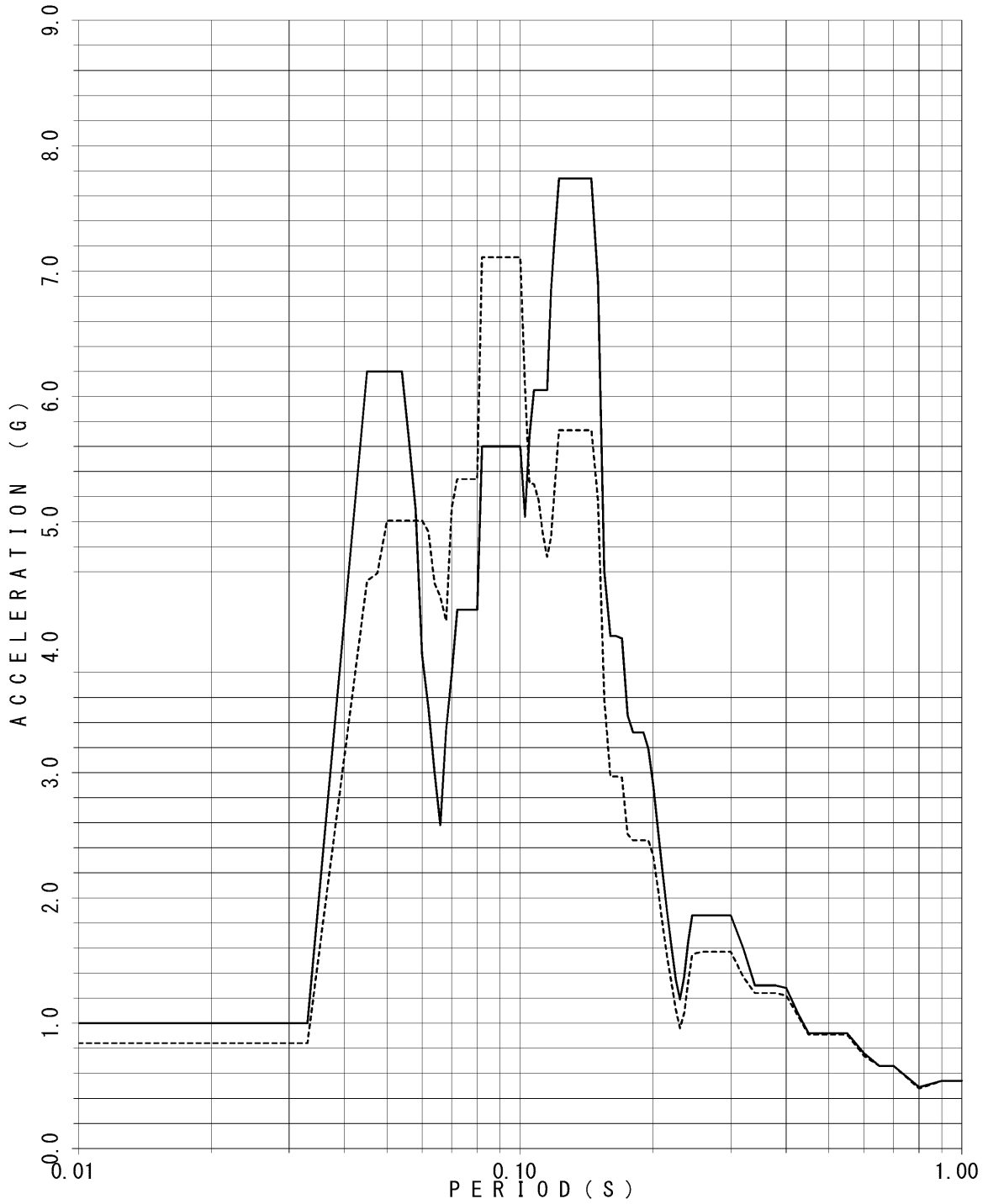
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 1.5%

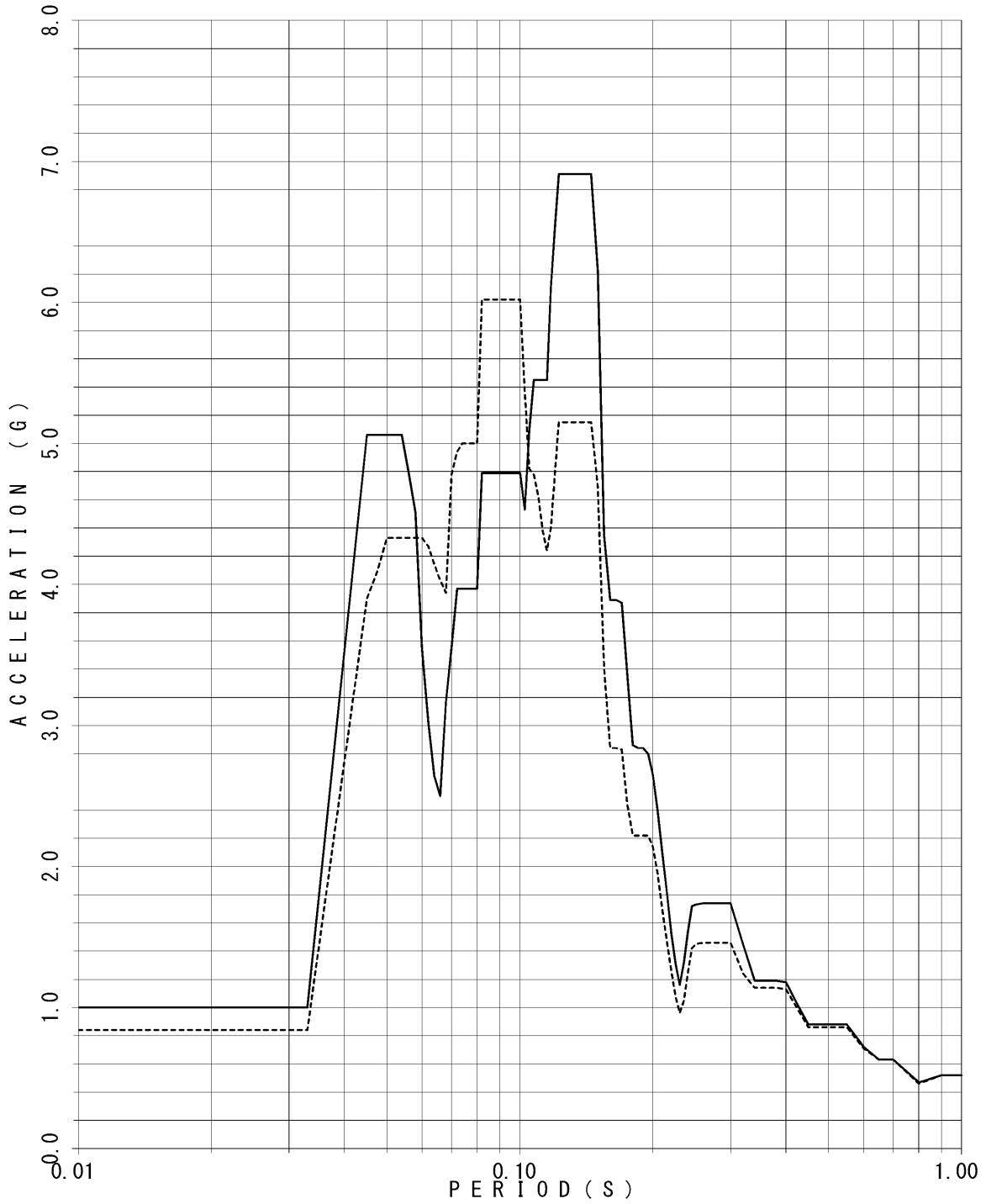
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 2.0%

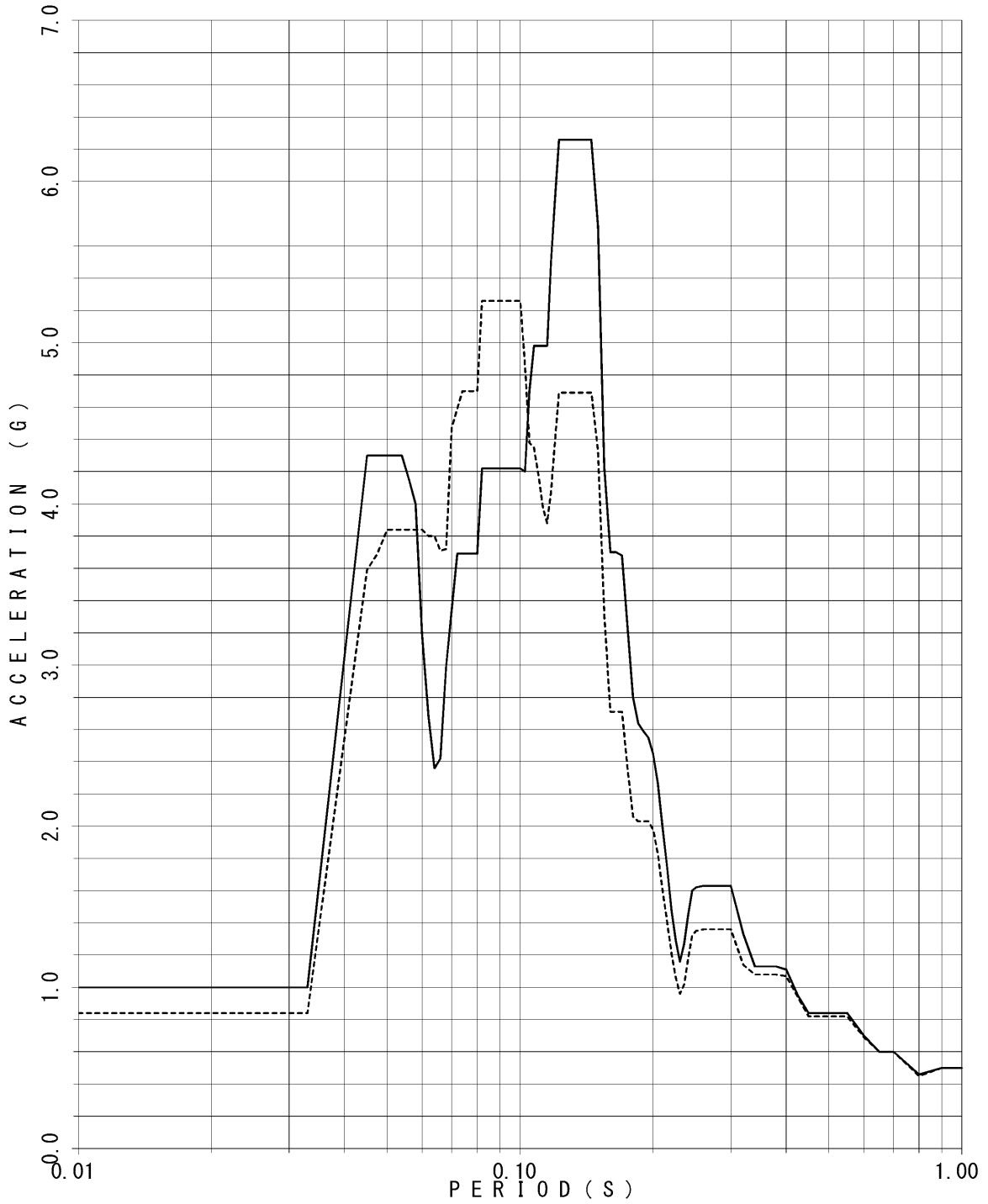
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

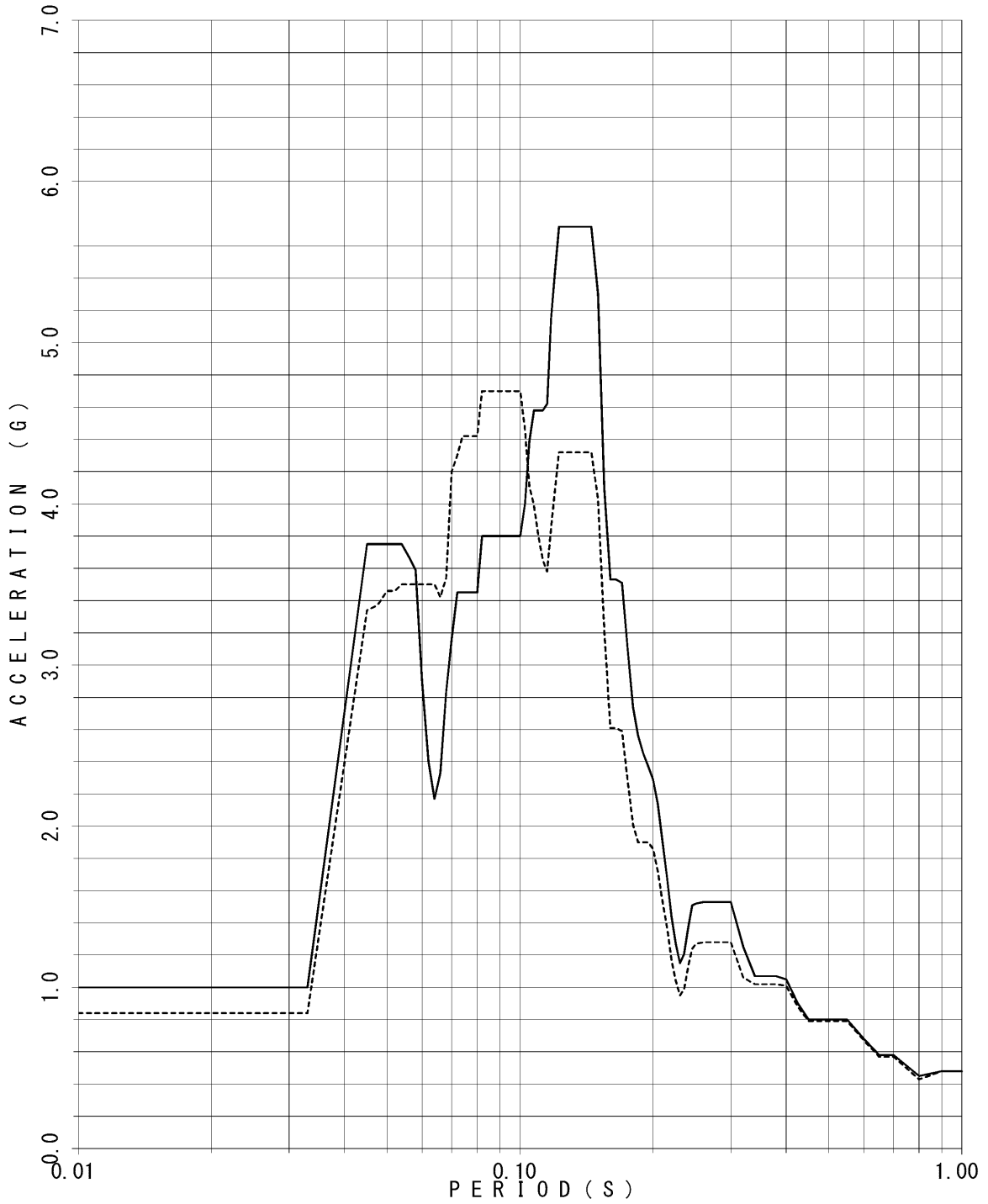
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 3.0%

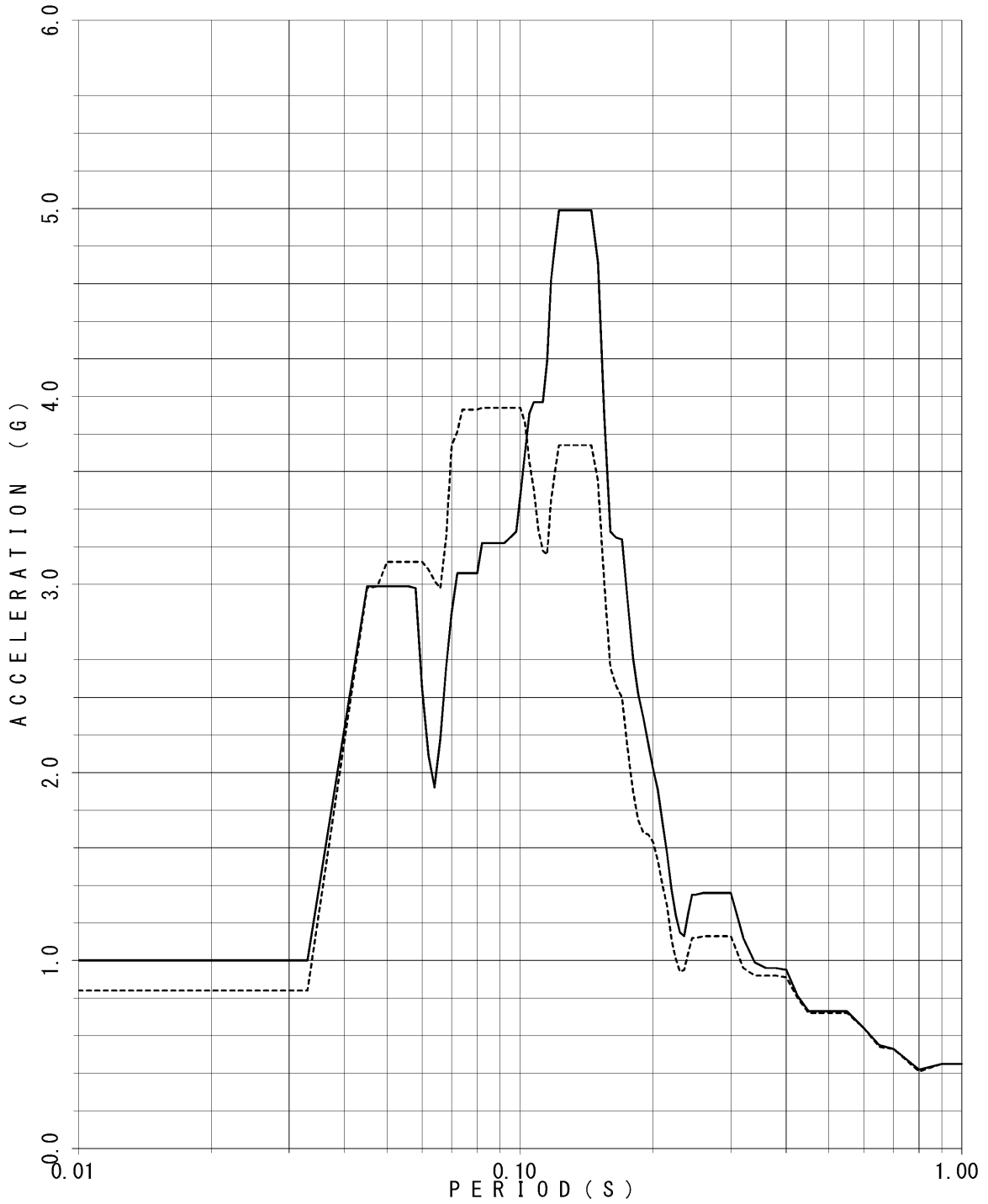
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL28.00M #RB34
 DAMPING : 4.0%

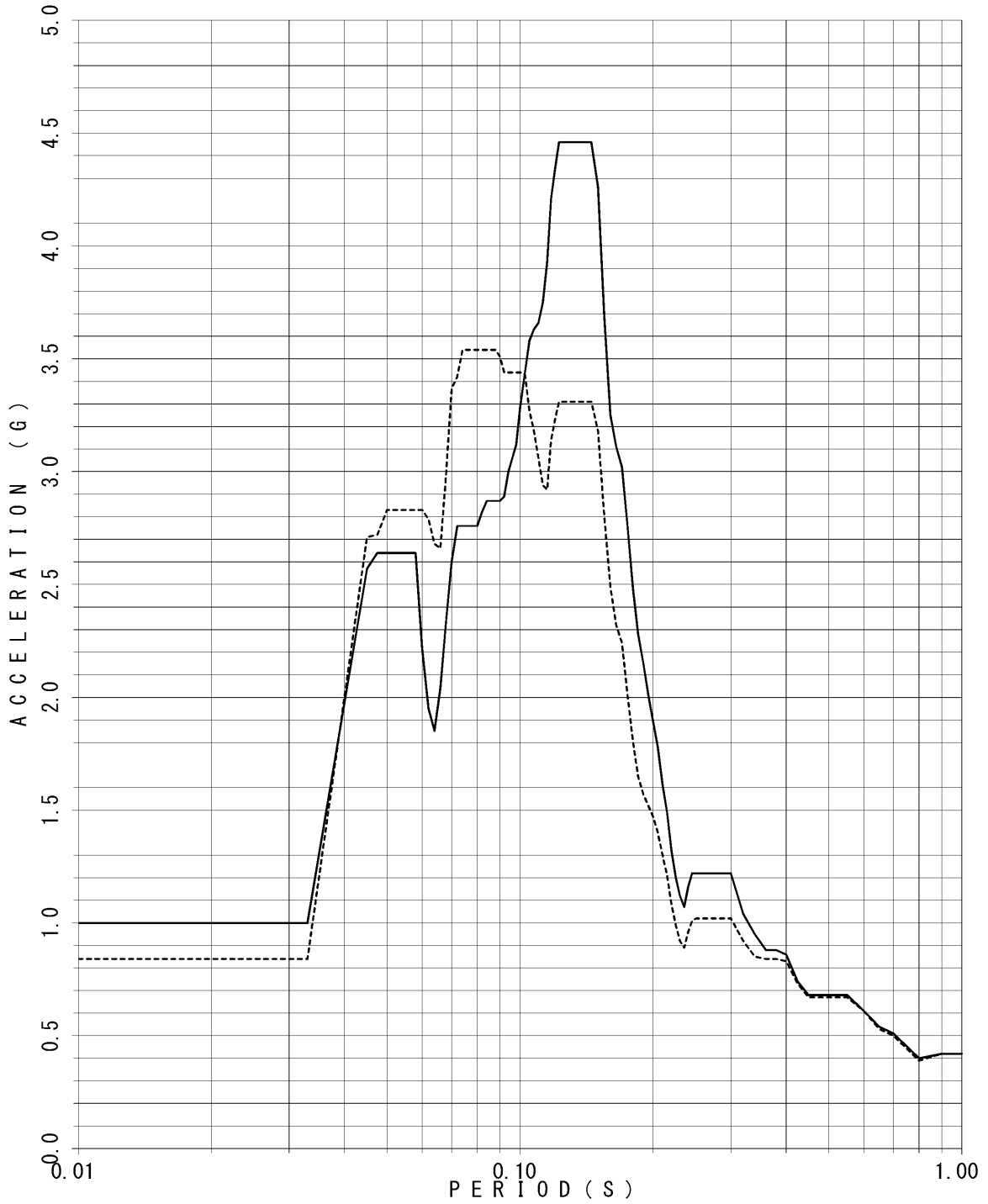
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0%

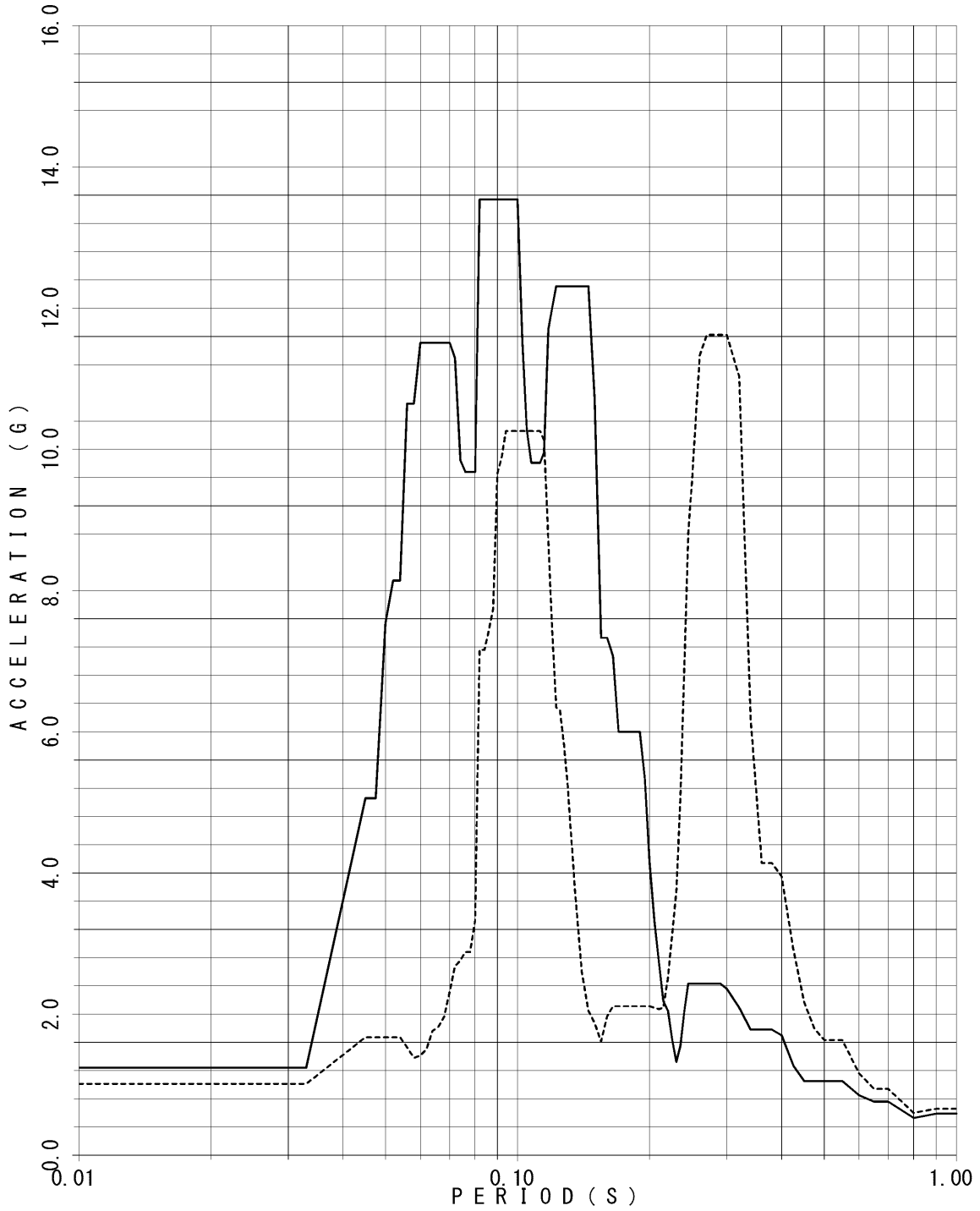
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 0.5%

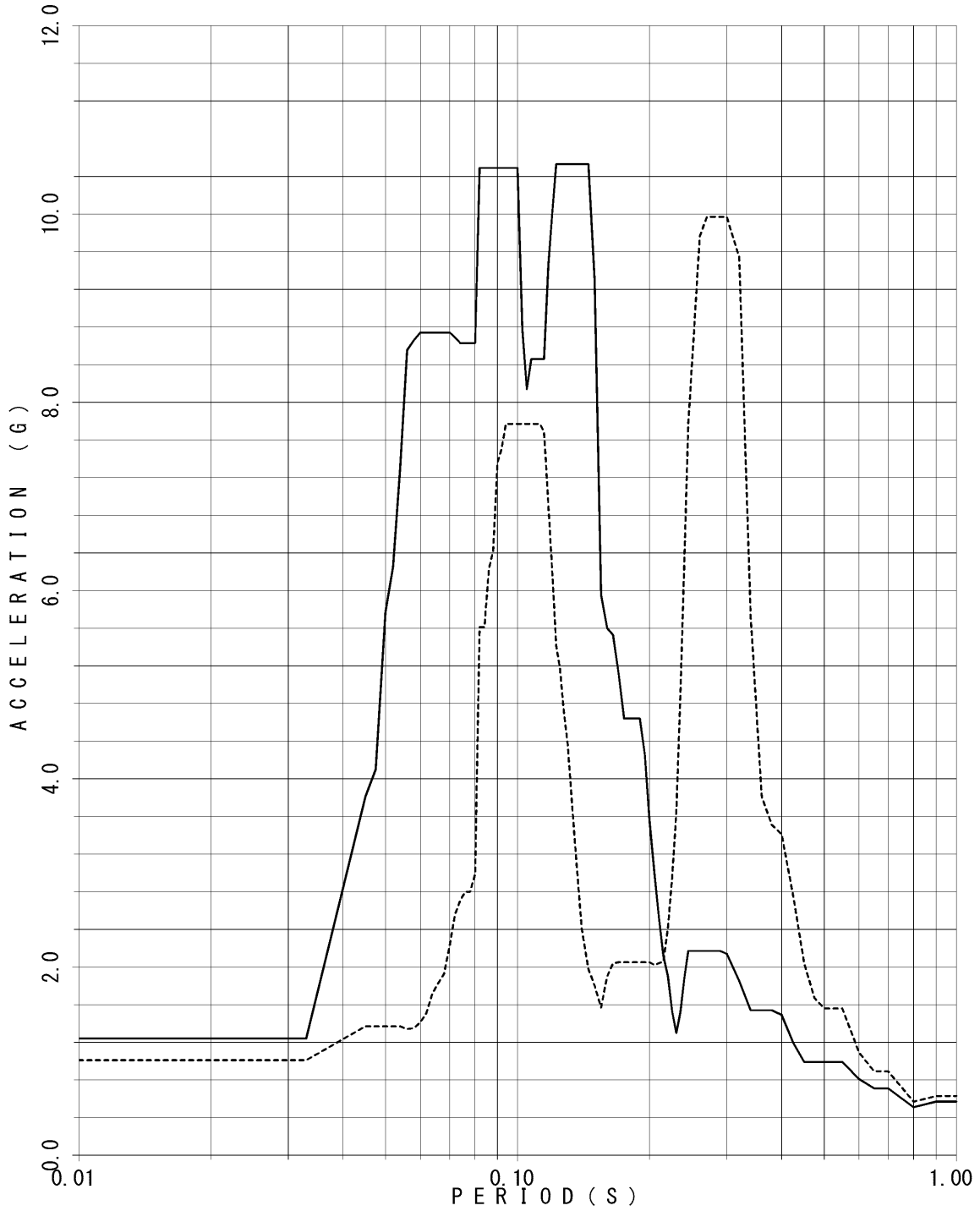
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 1.0%

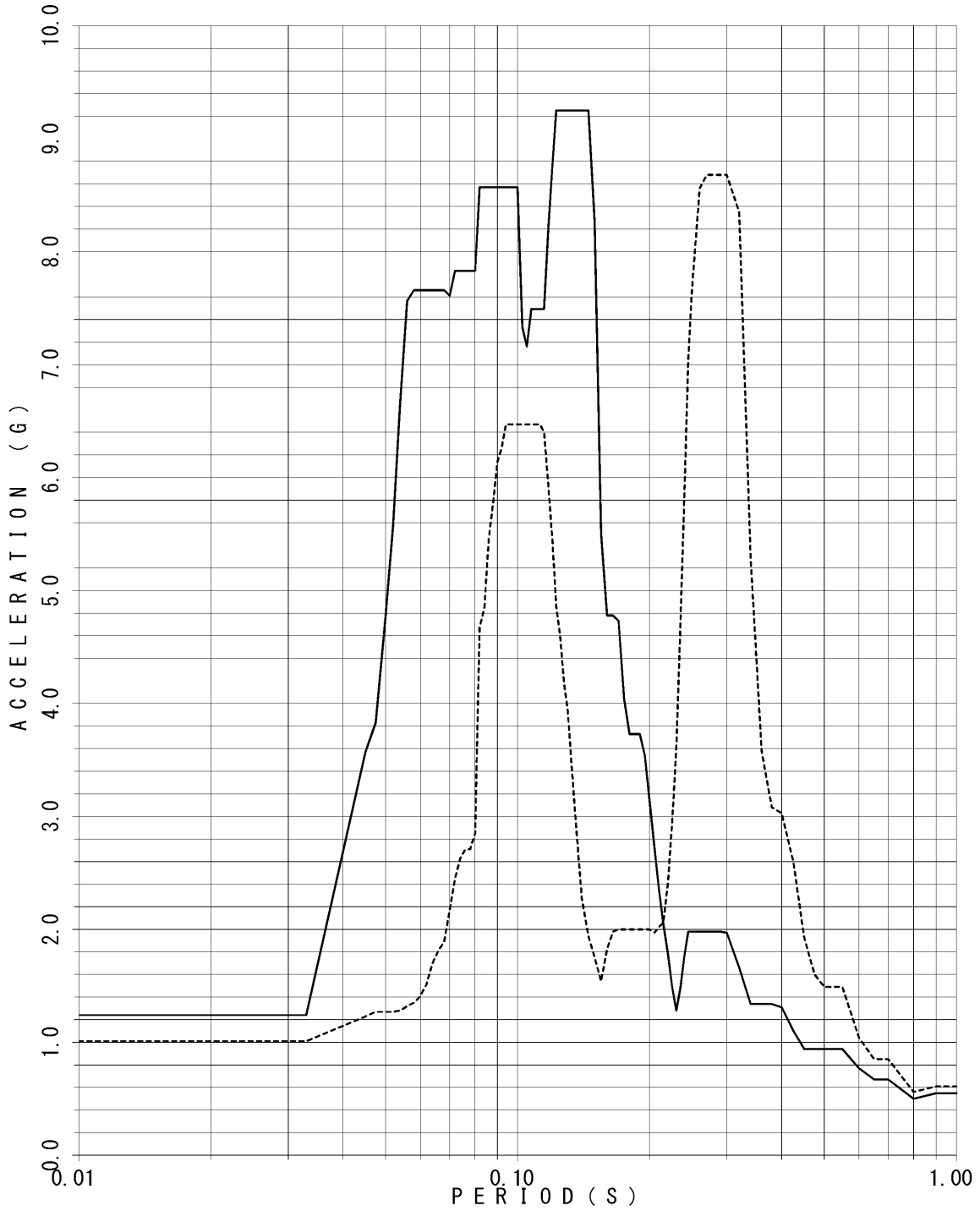
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 1.5%

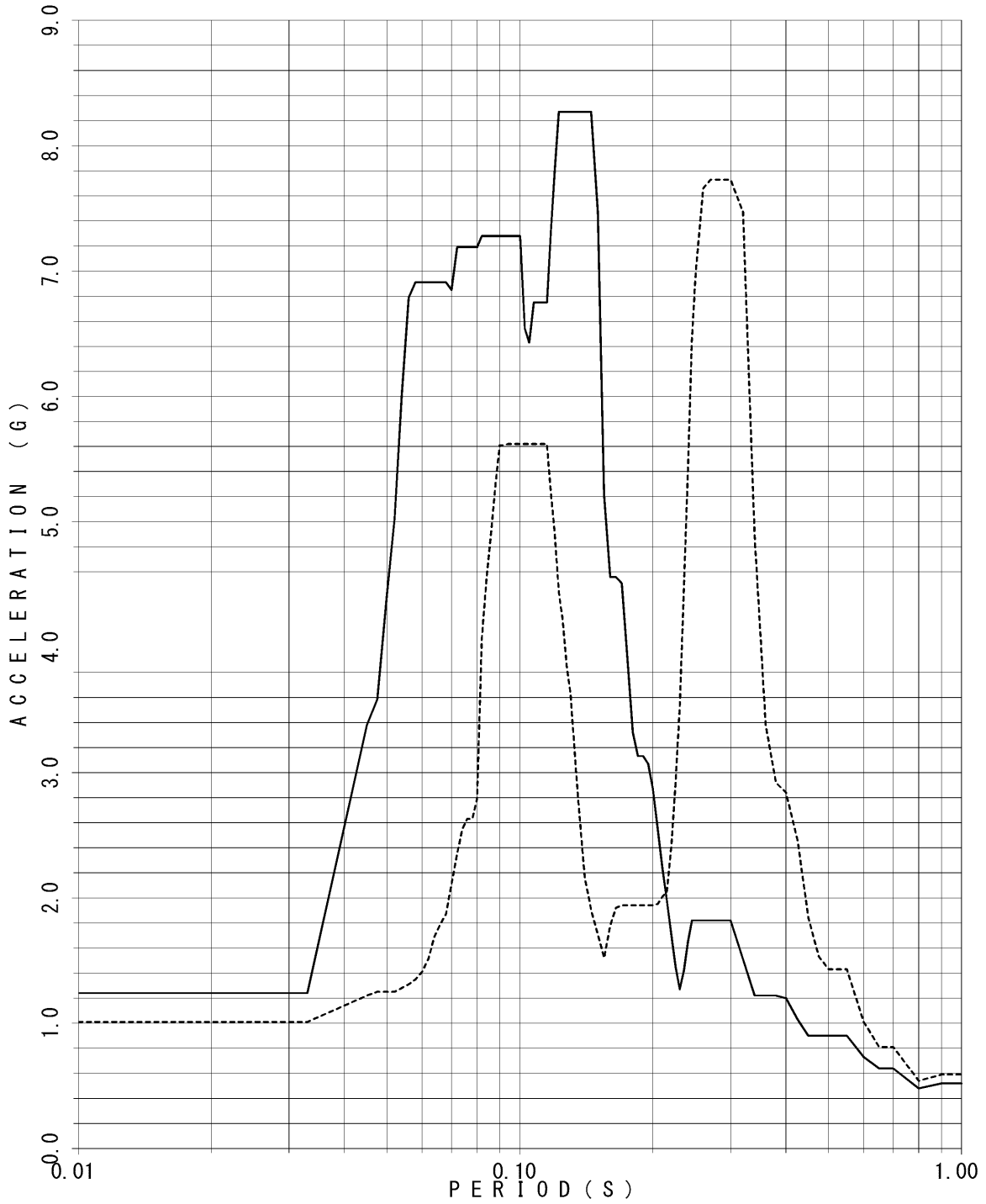
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 2.0%

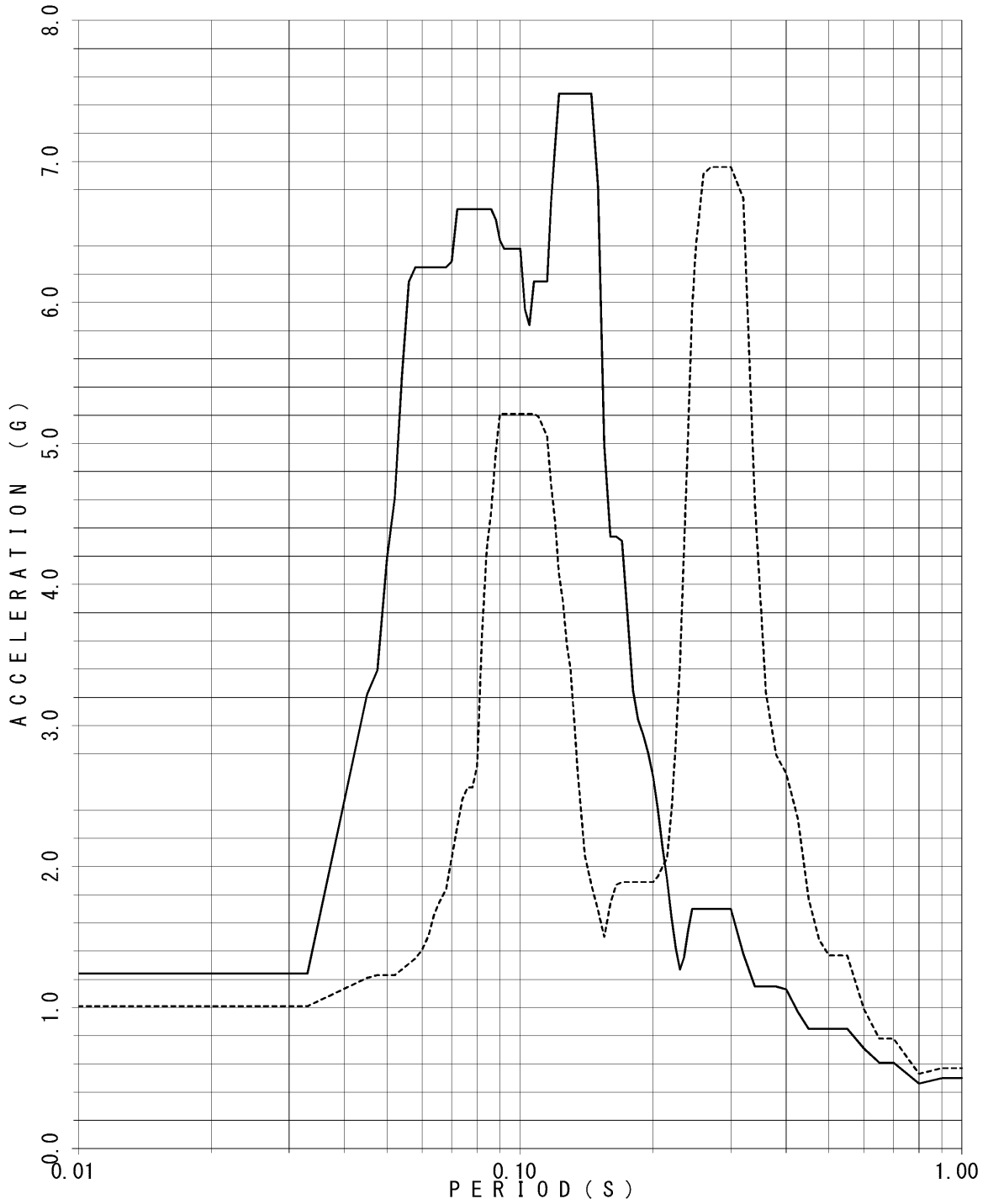
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 2.5%

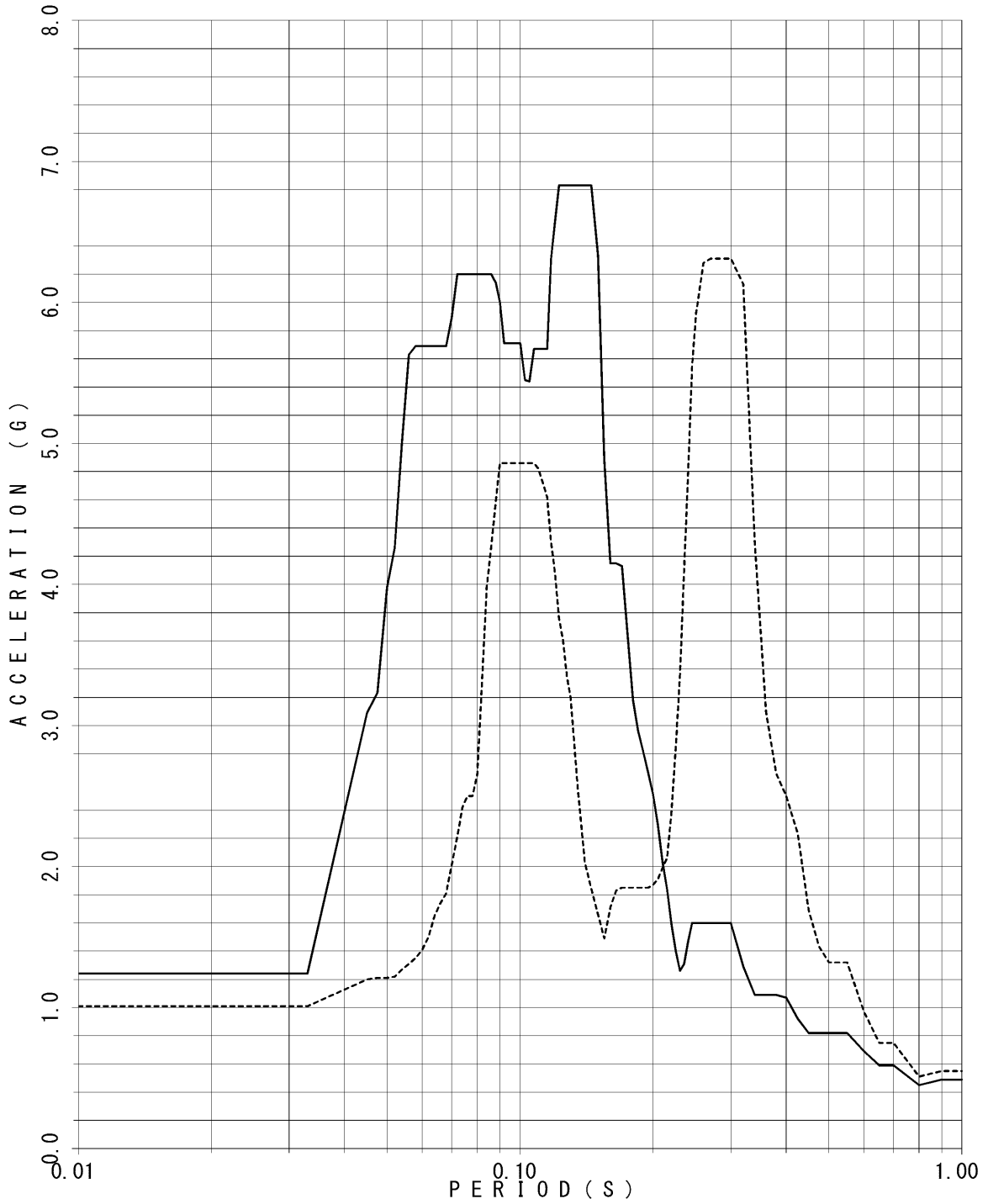
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 3.0%

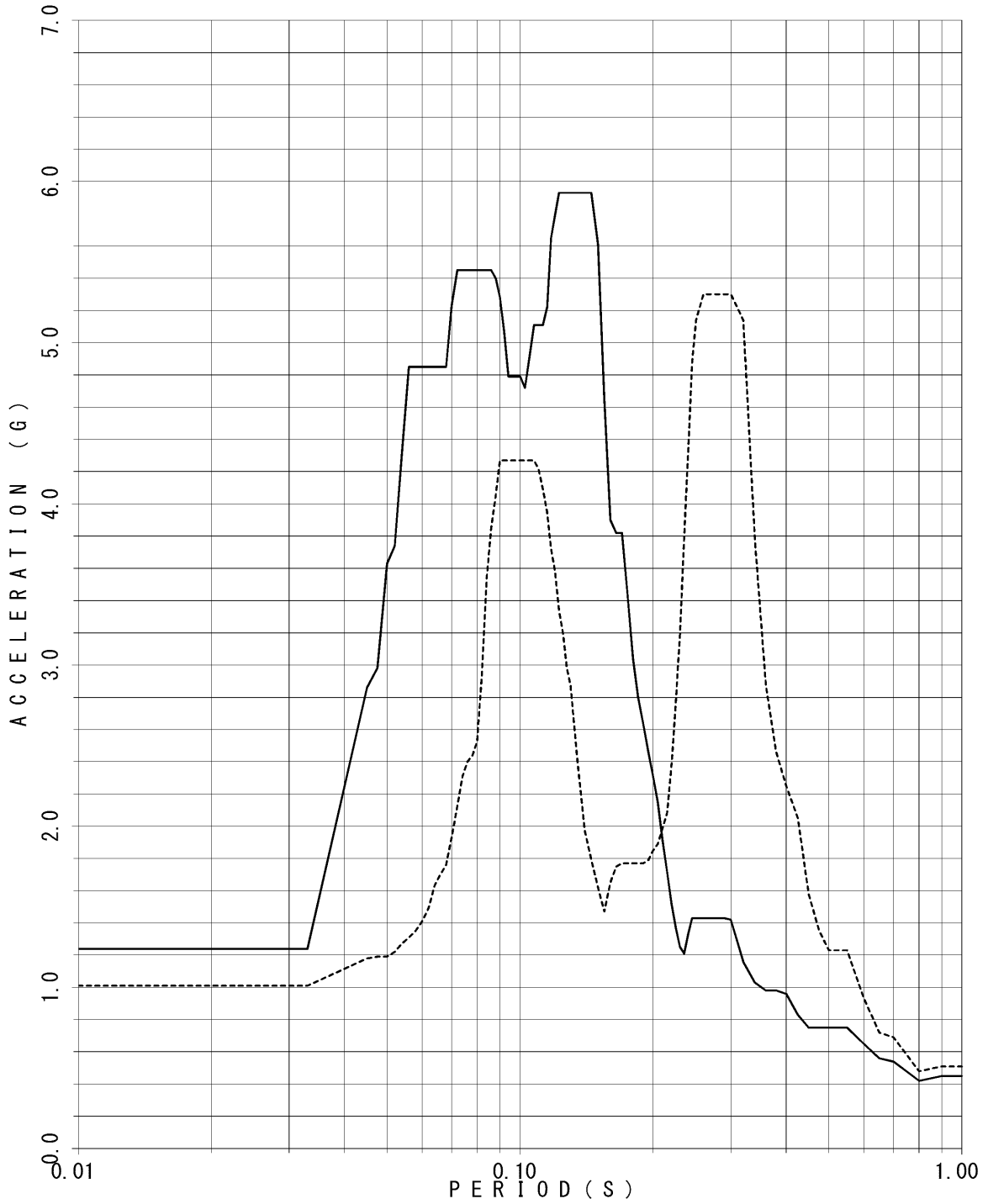
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB35
 DAMPING : 4.0%

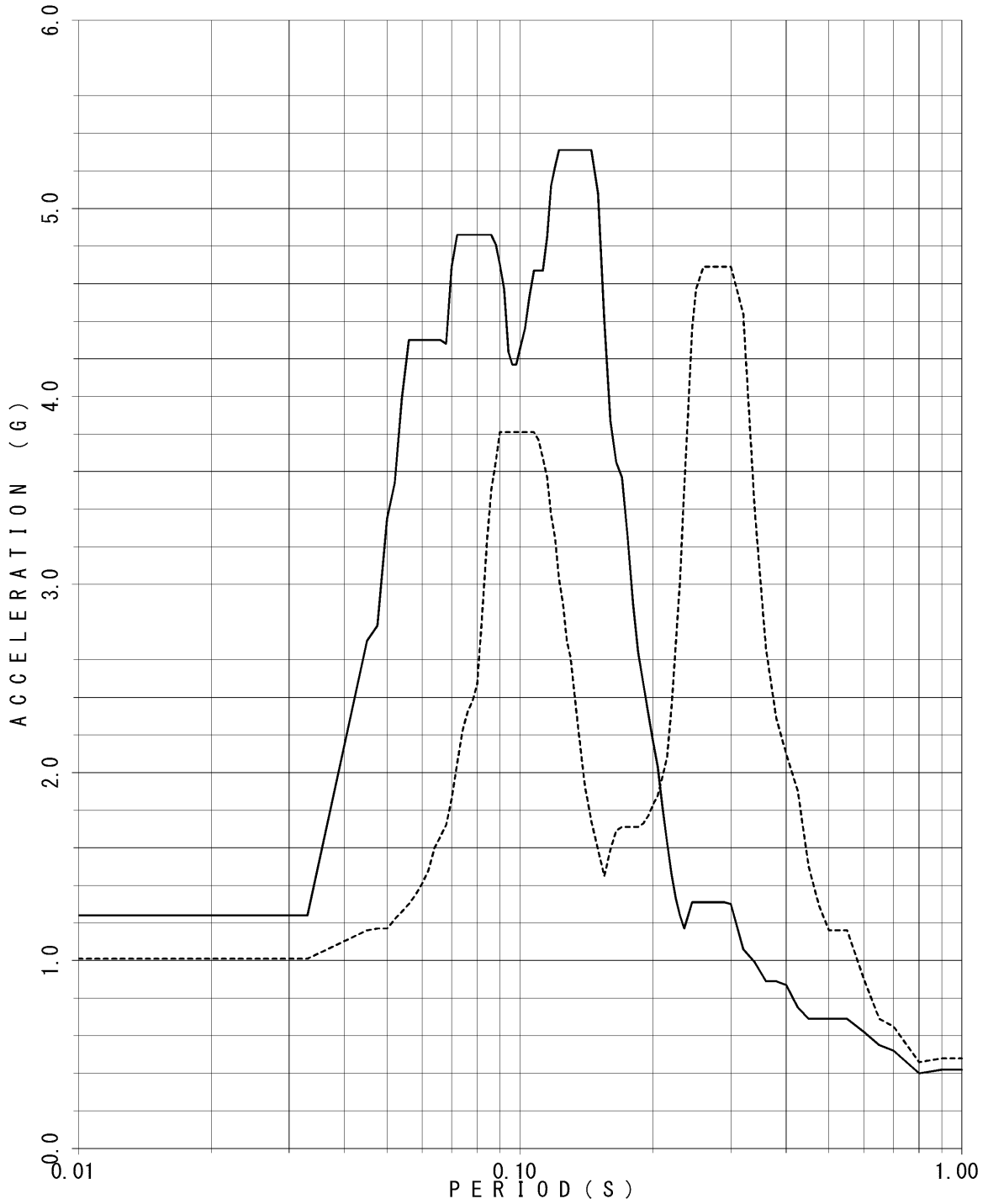
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB35
DAMPING : 5.0%

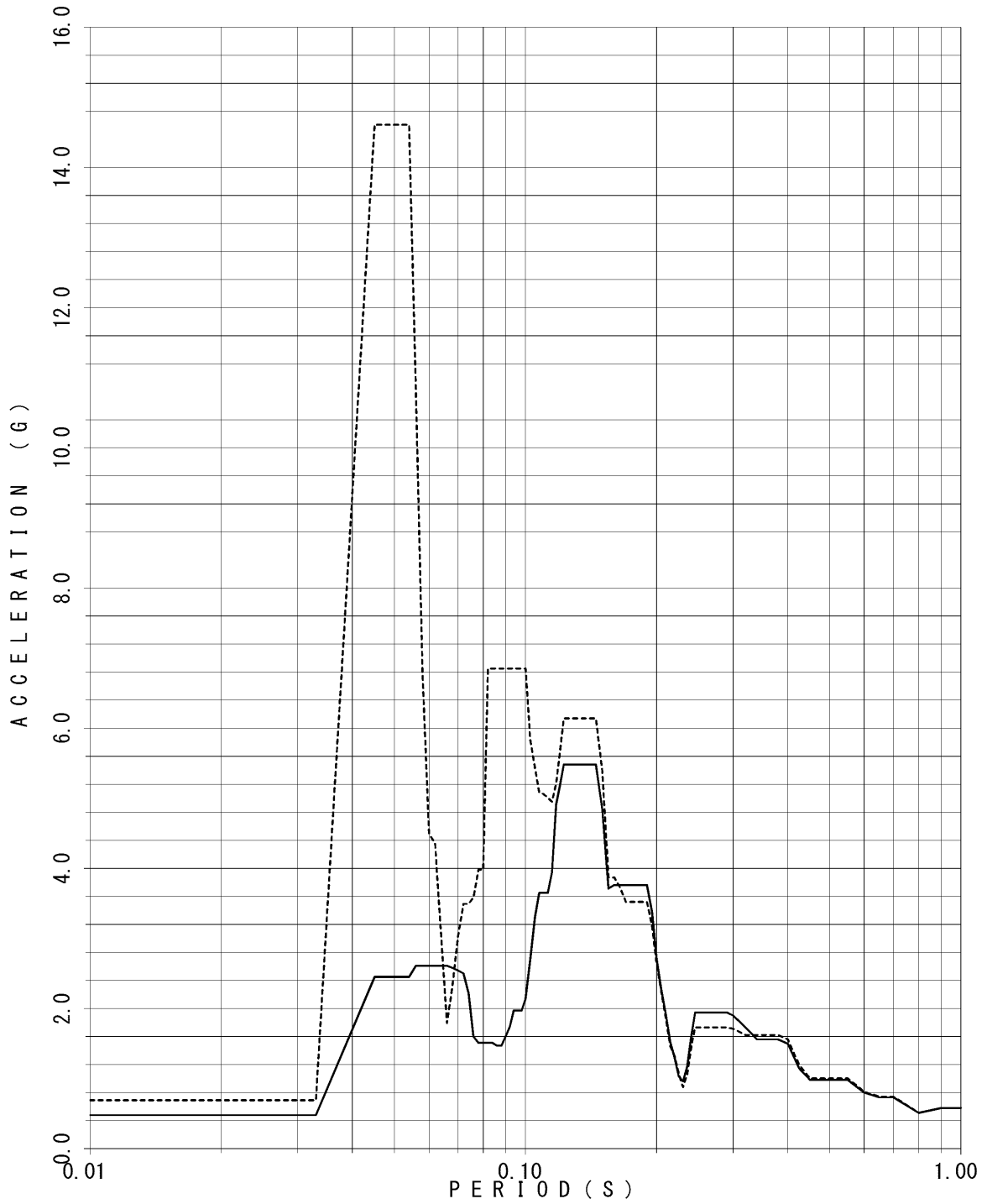
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 0.5%

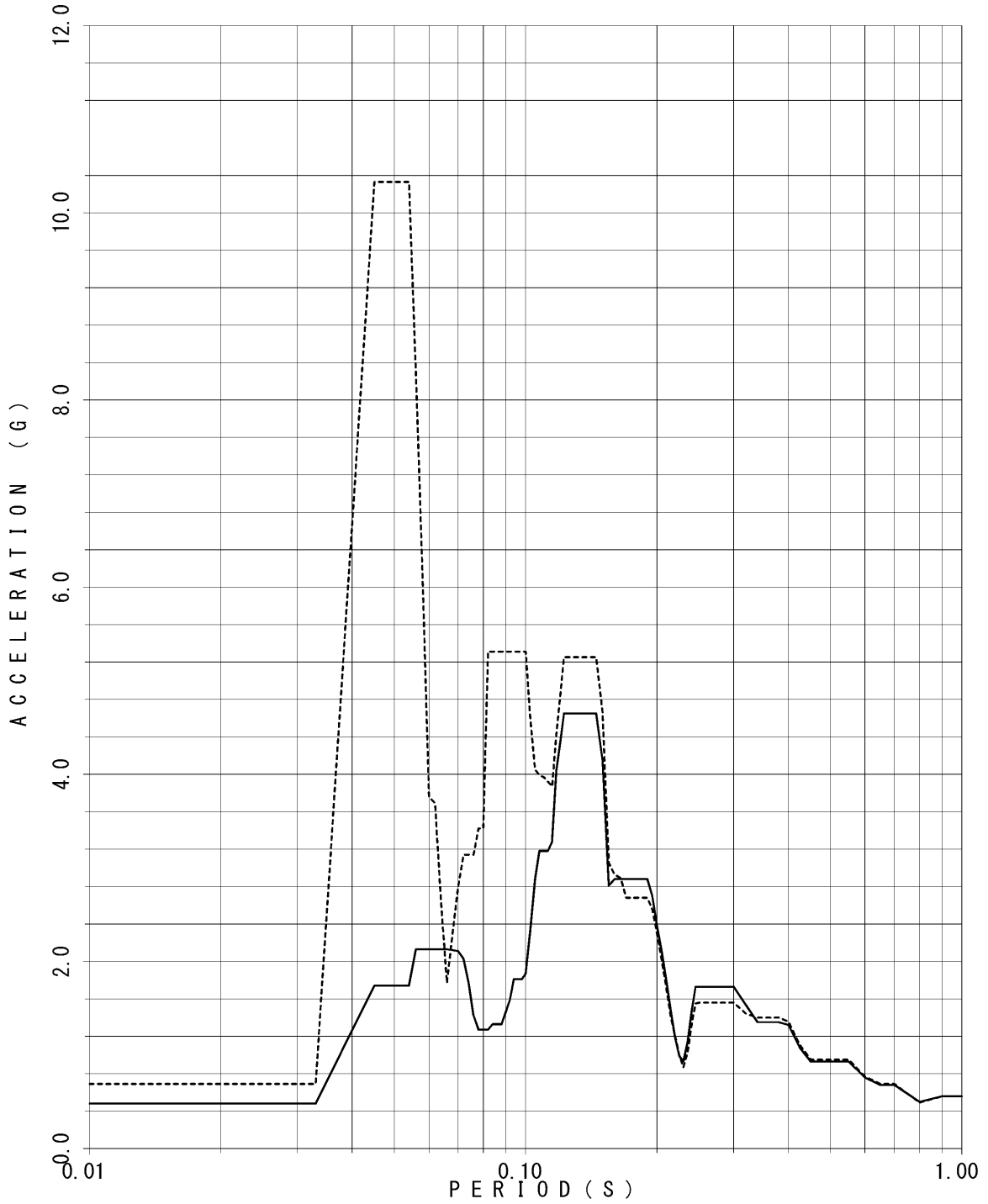
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 1.0%

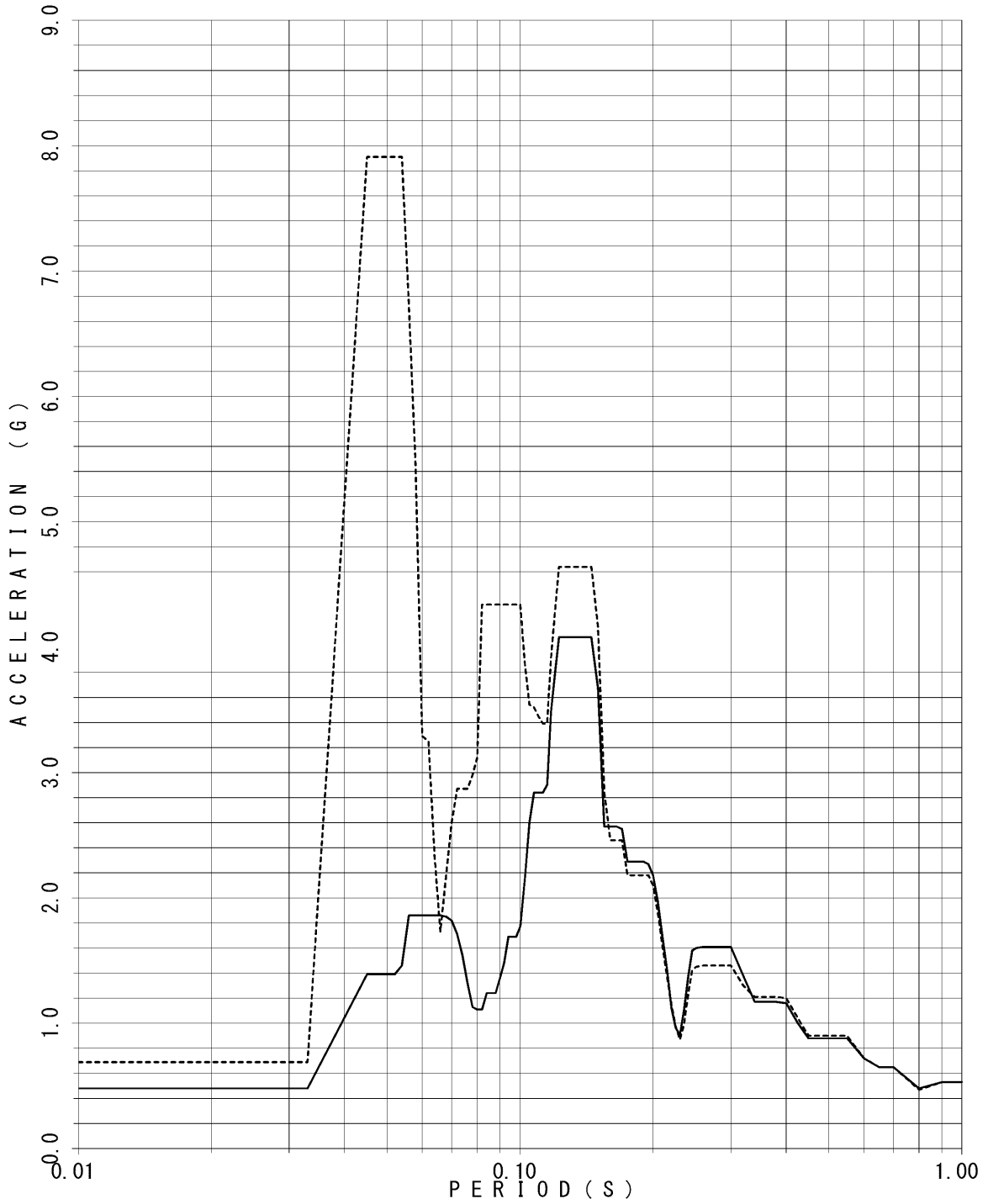
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 1.5%

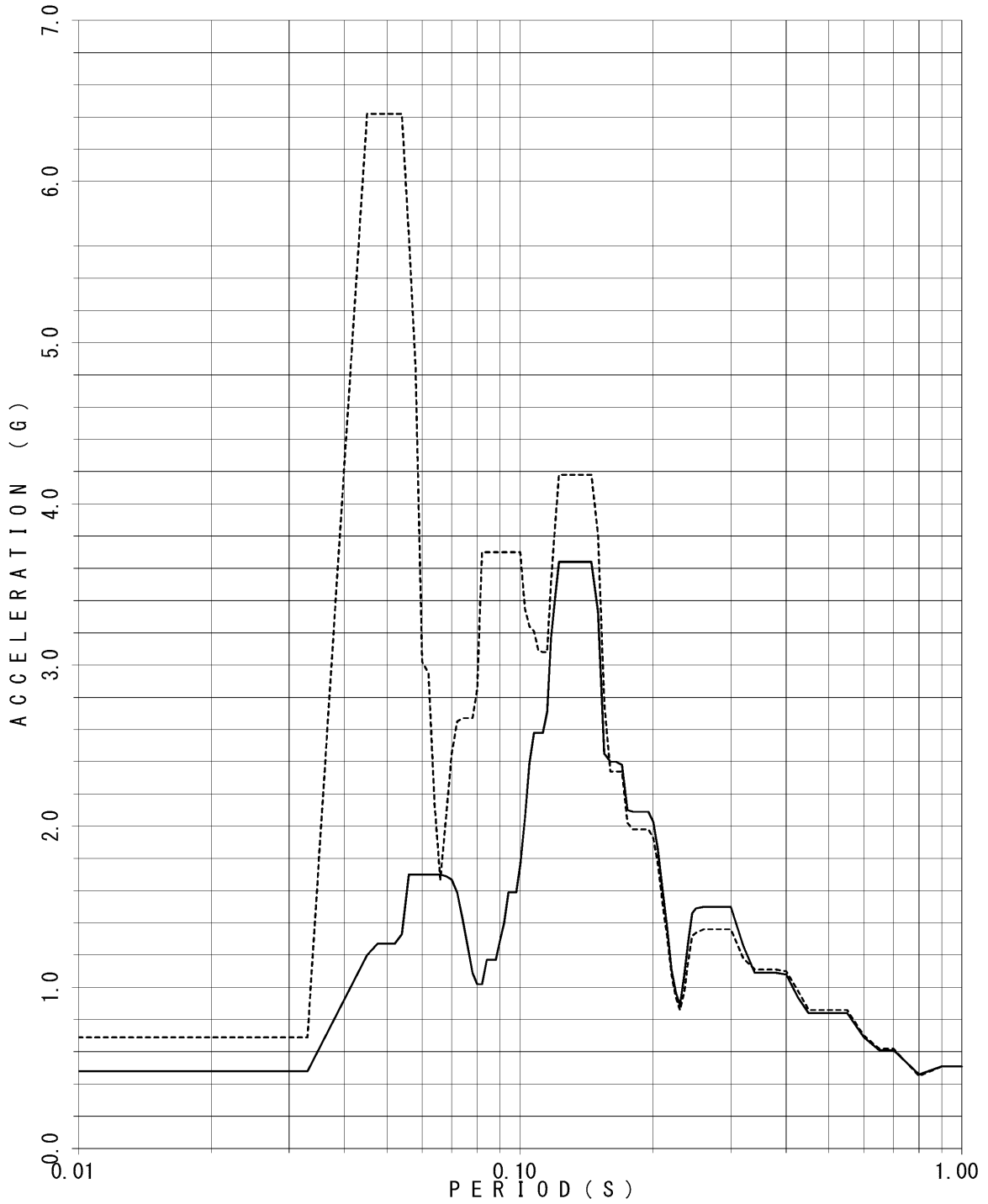
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 2.0%

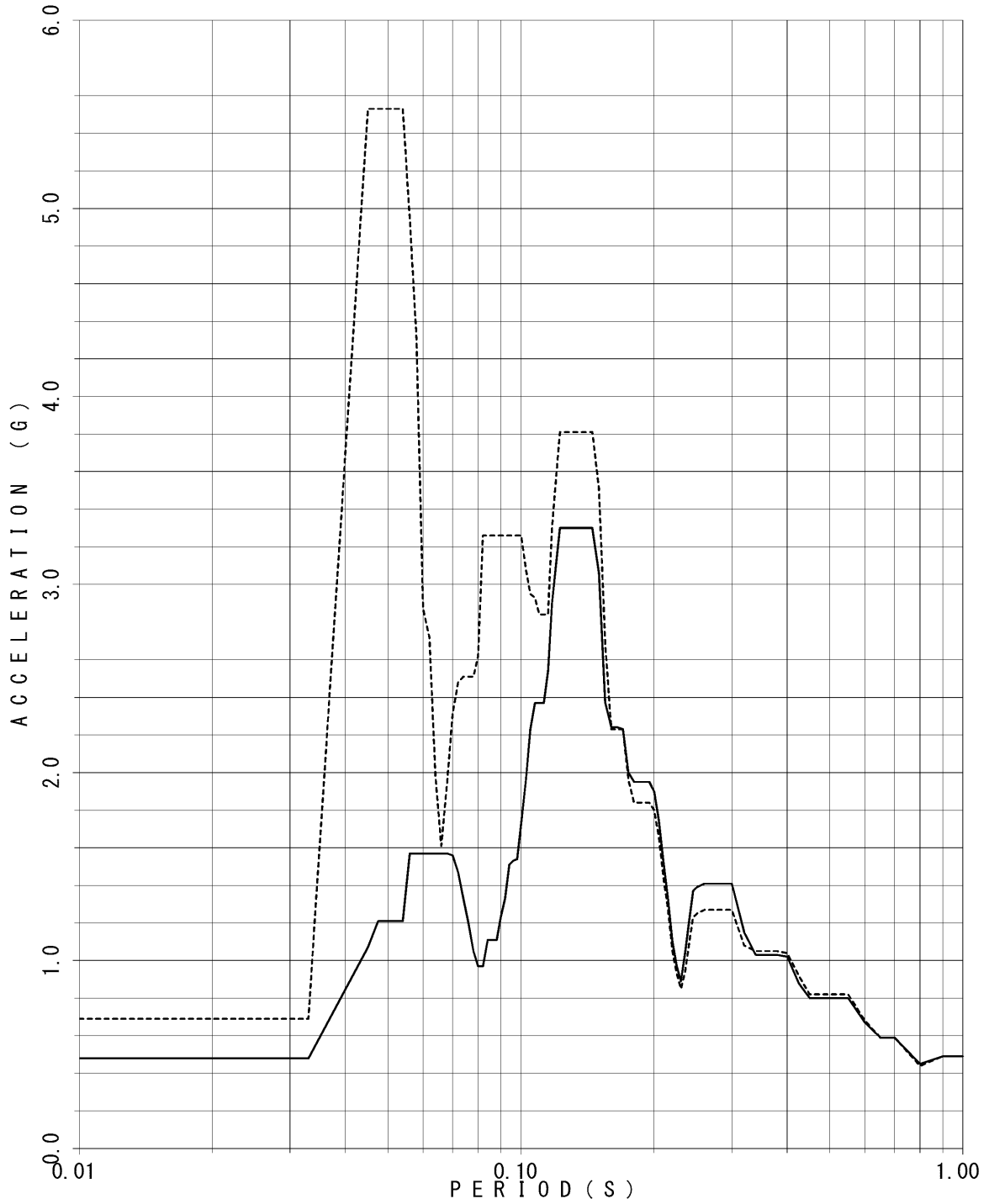
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 2.5%

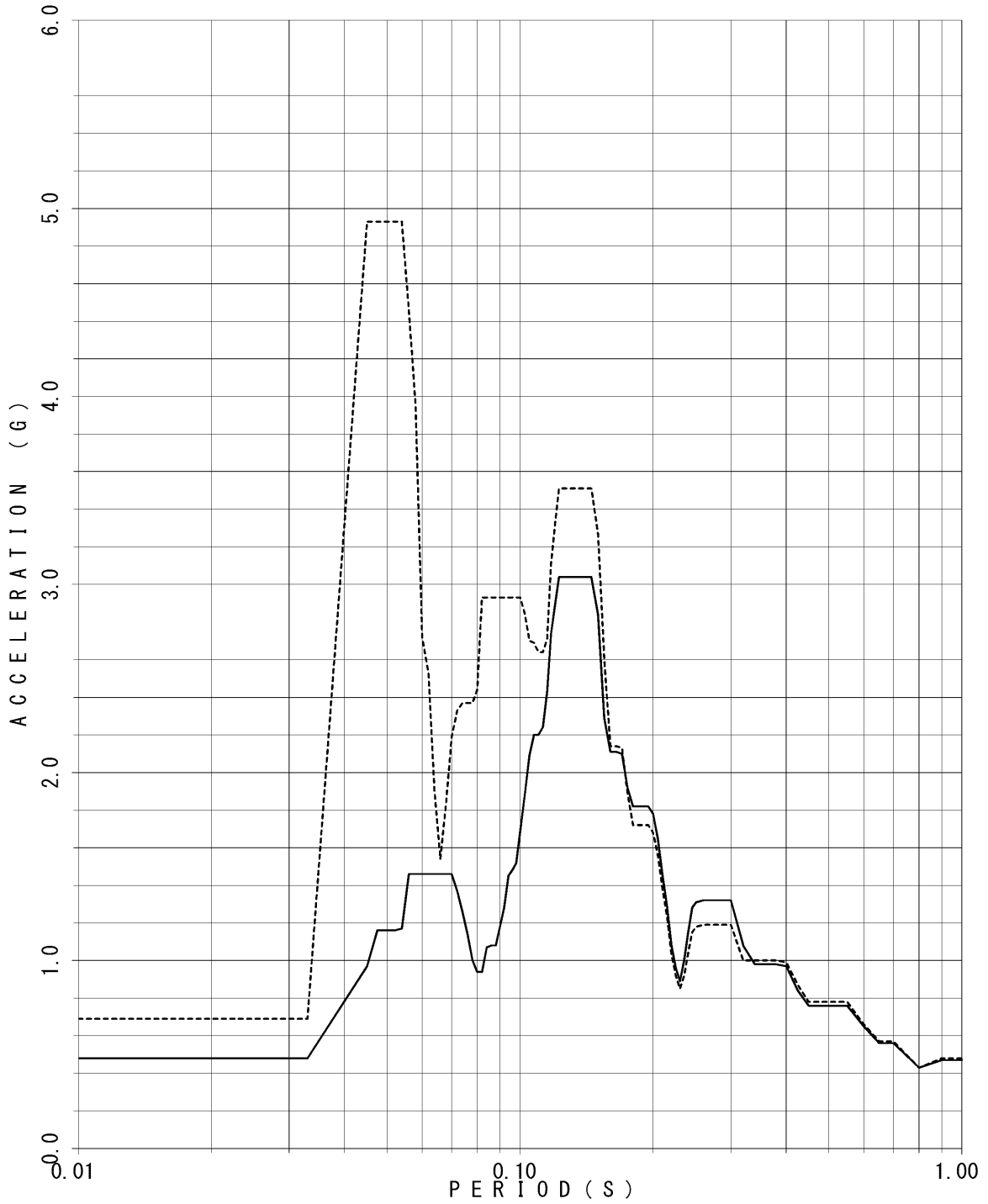
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 3.0%

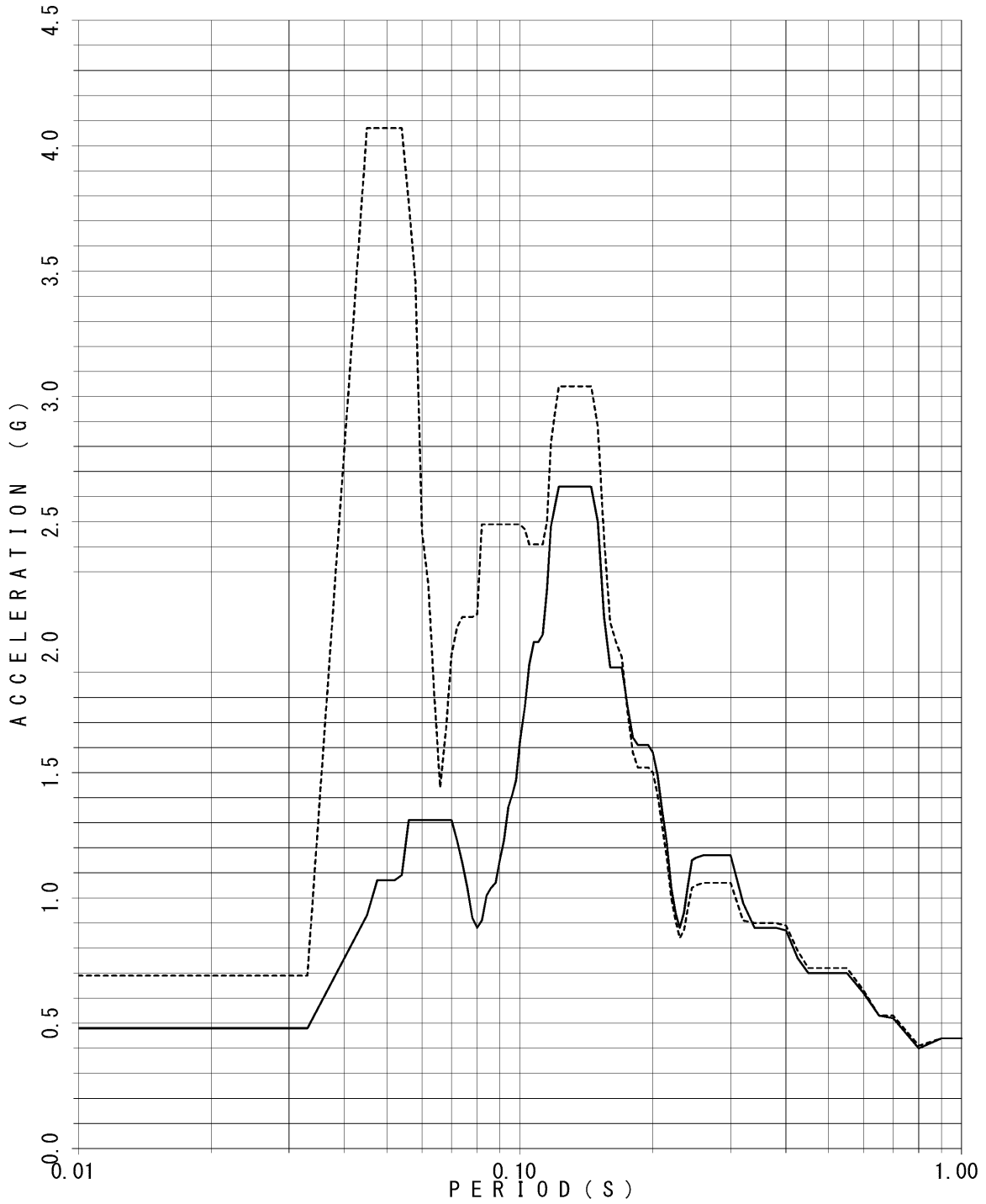
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL11.30M #RB36
 DAMPING : 4.0%

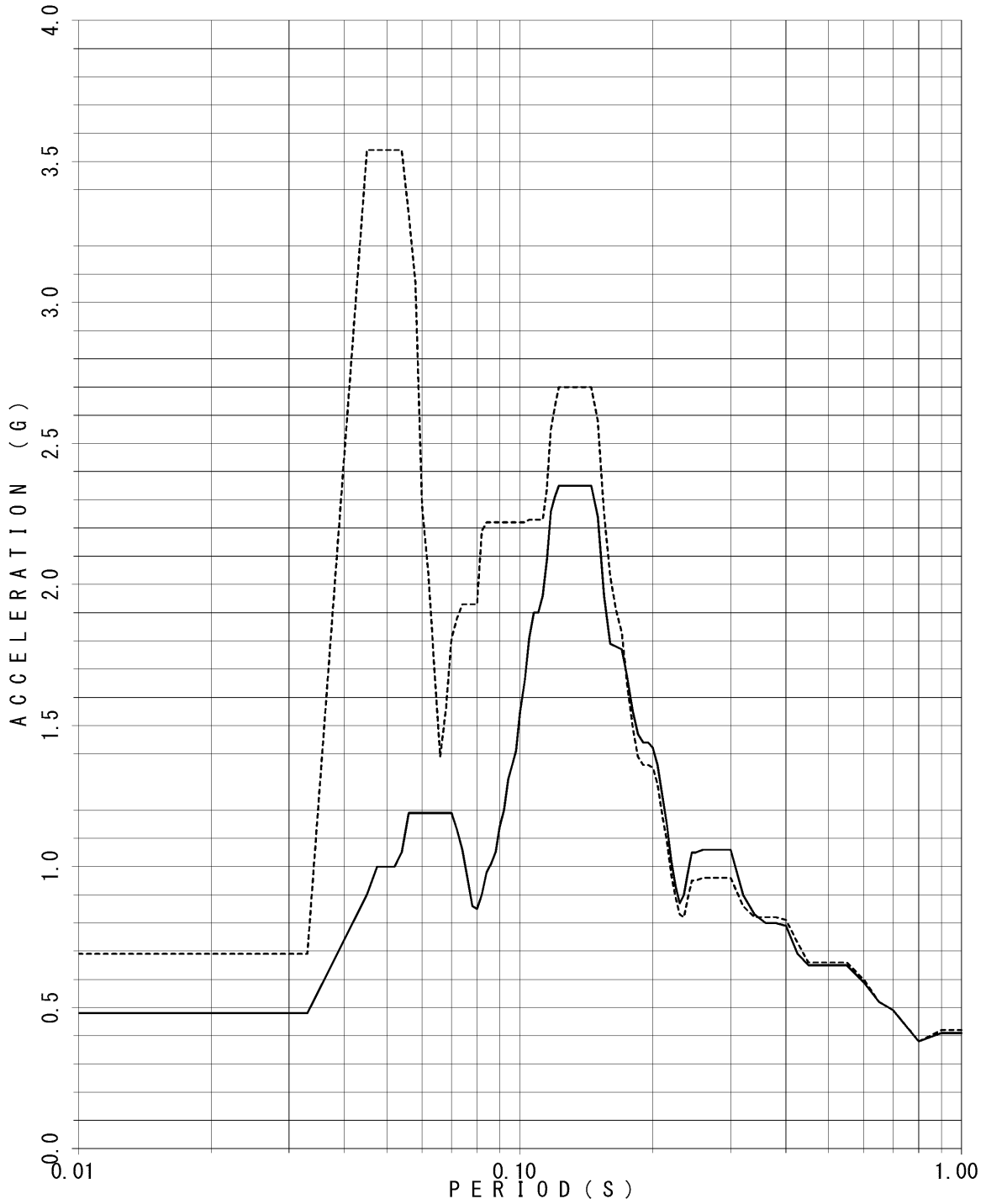
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB36
DAMPING : 5.0%

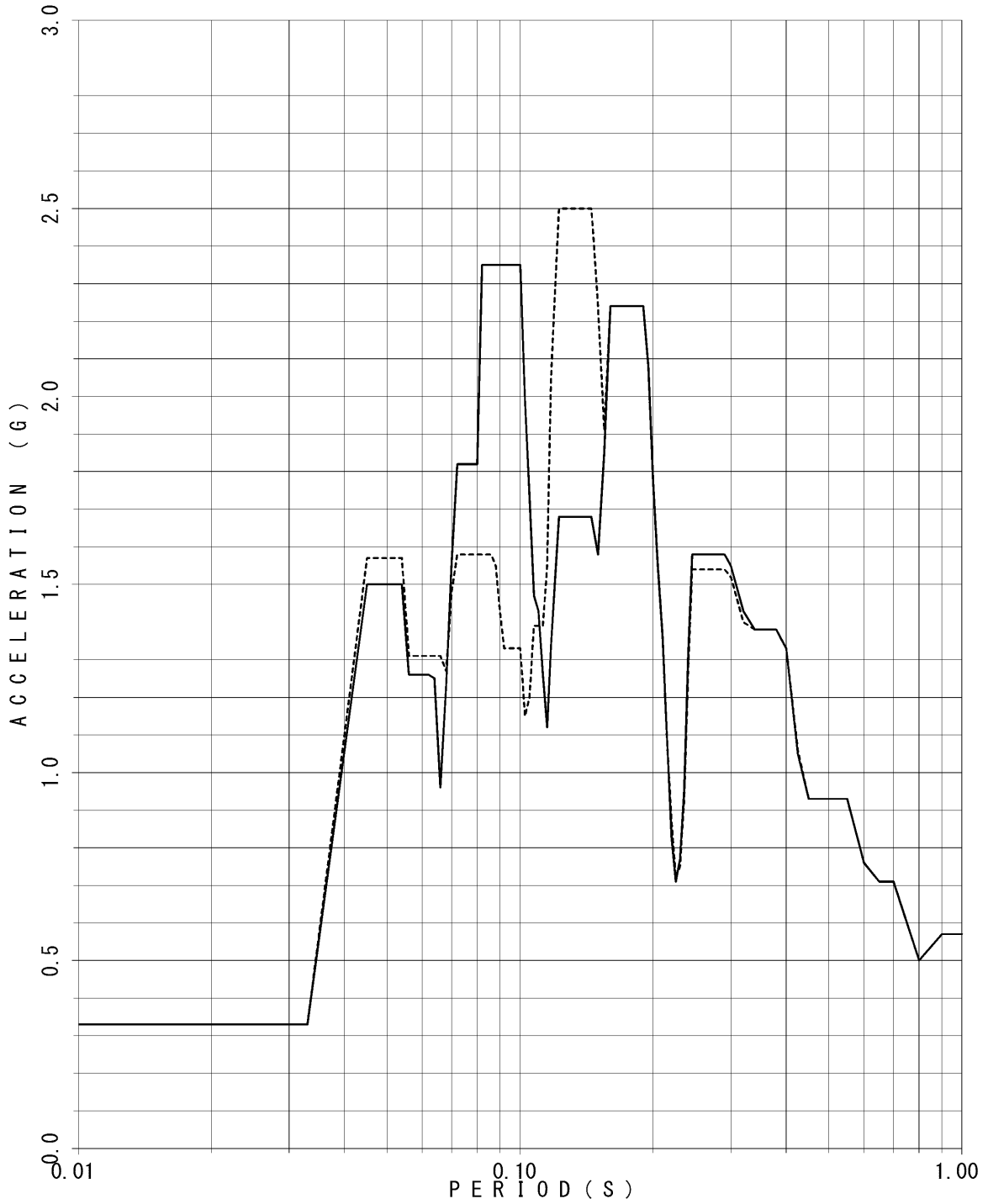
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 0.5%

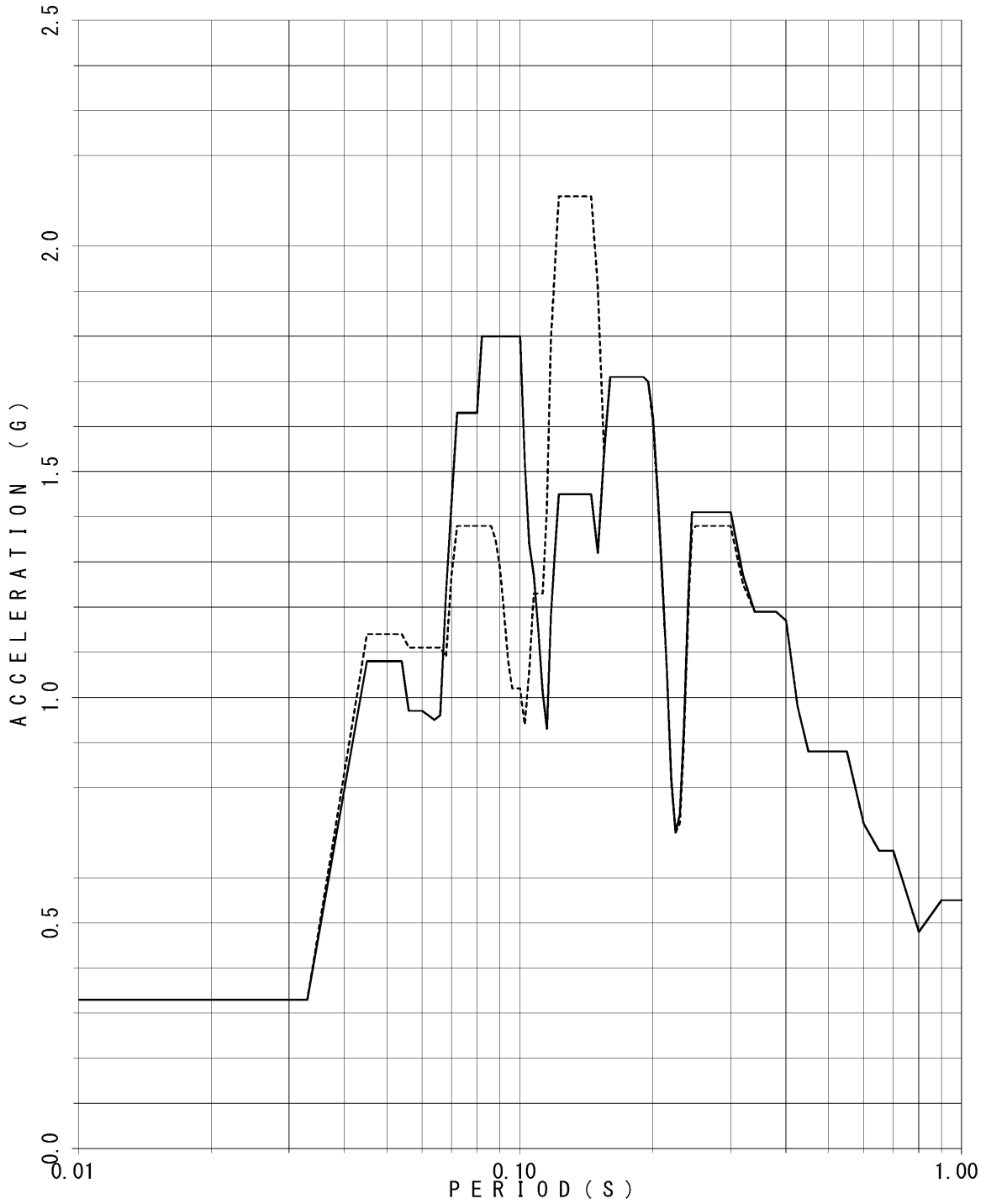
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 1.0%

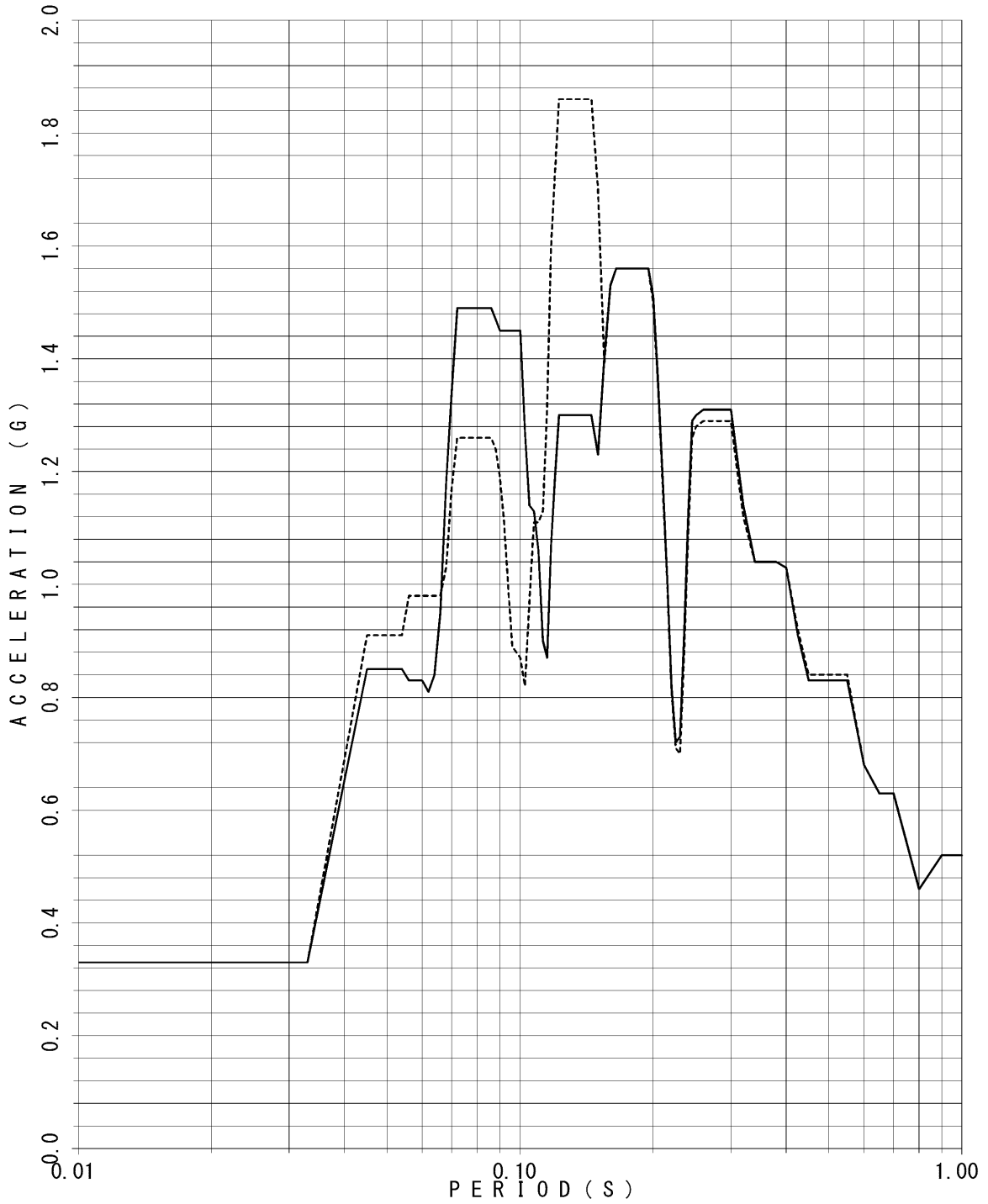
—— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

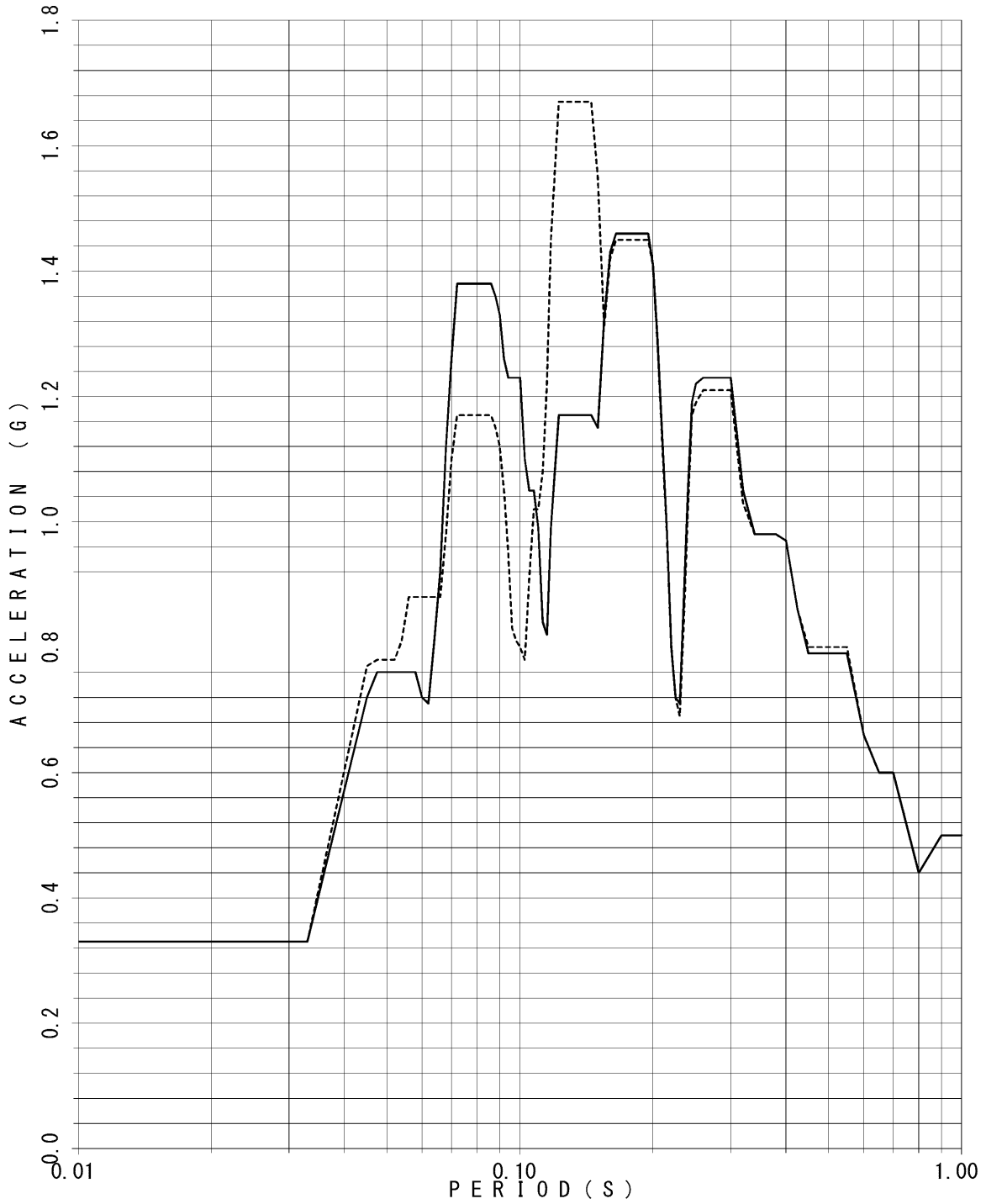
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0%

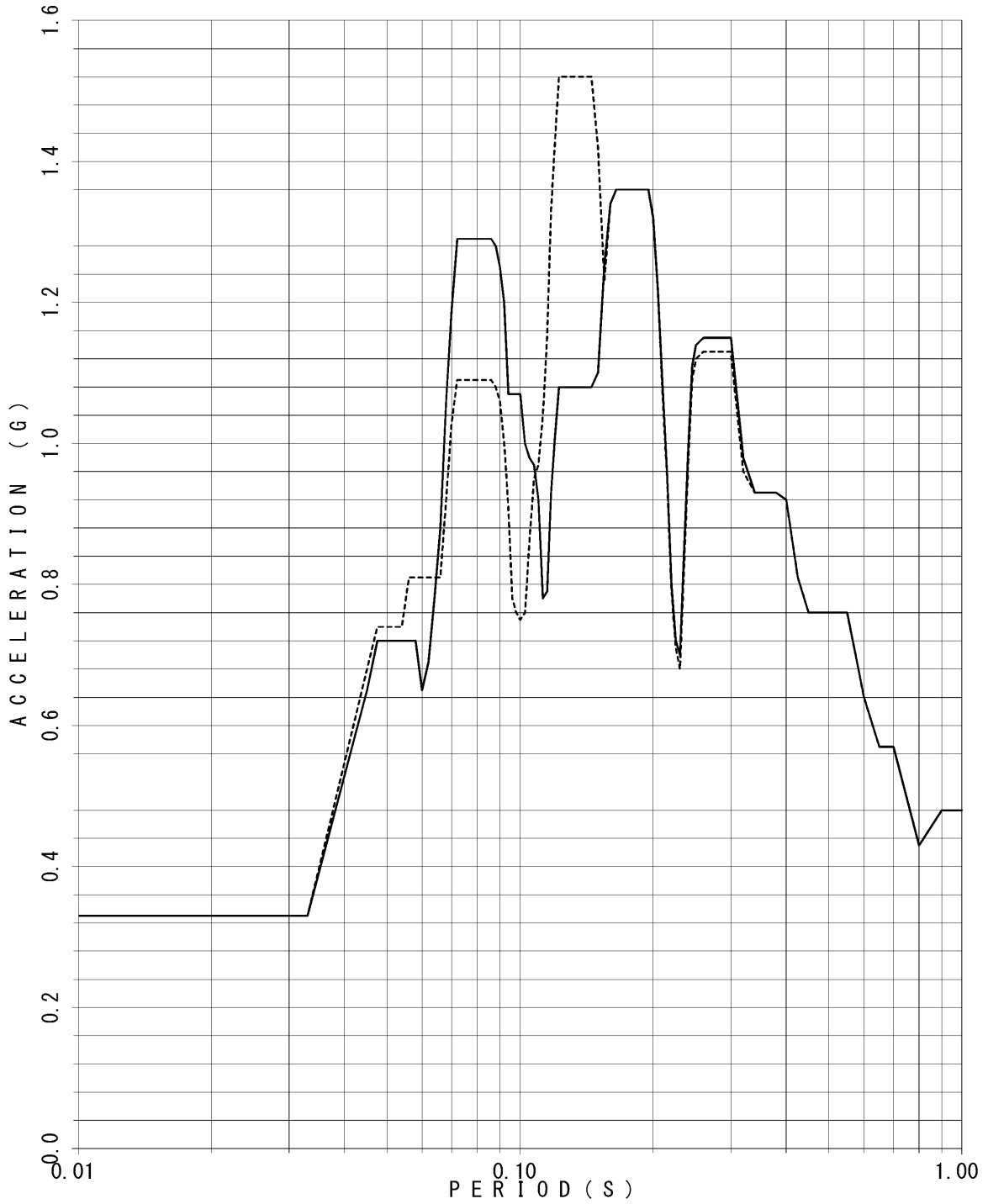
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 2.5%

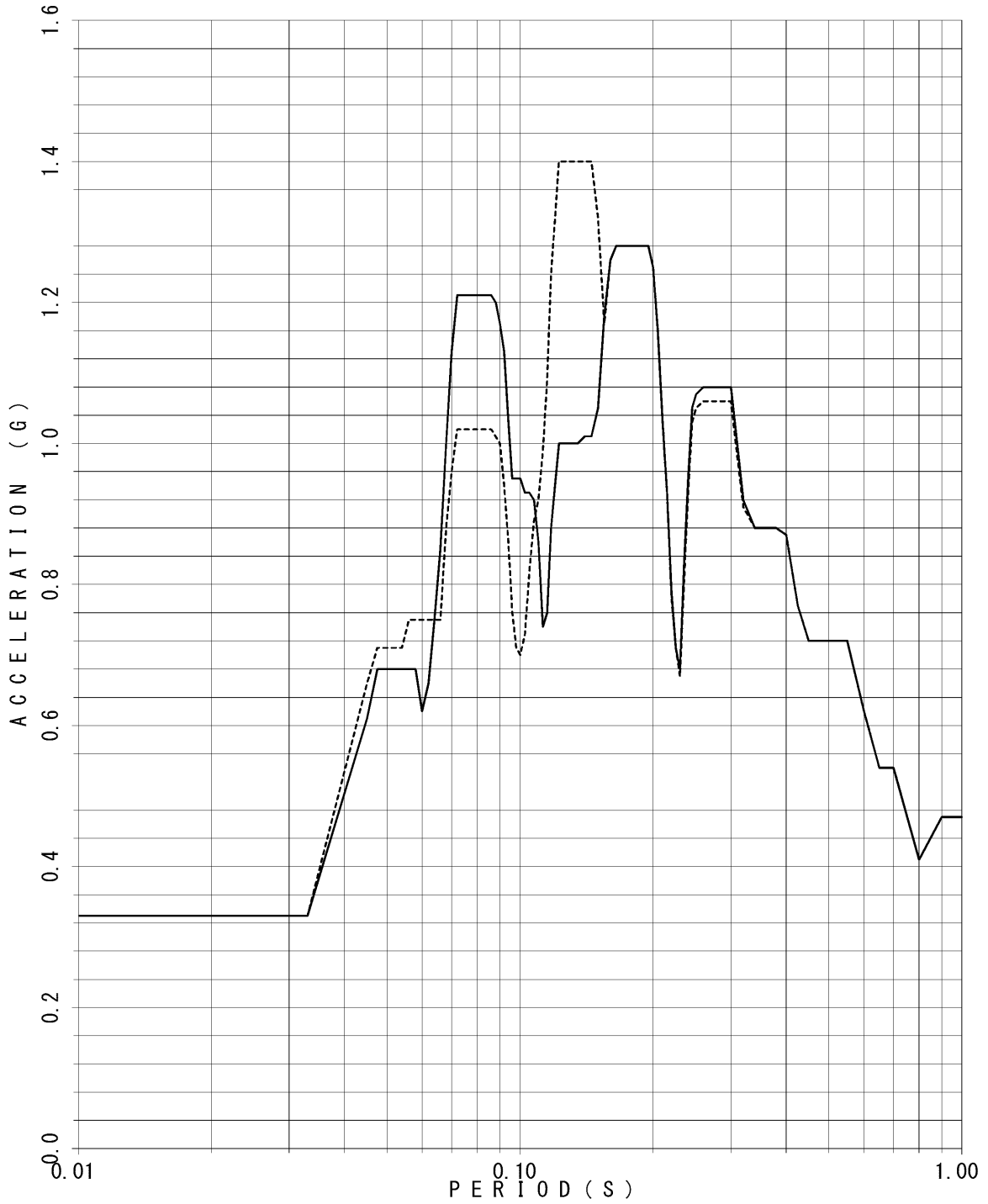
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 3.0%

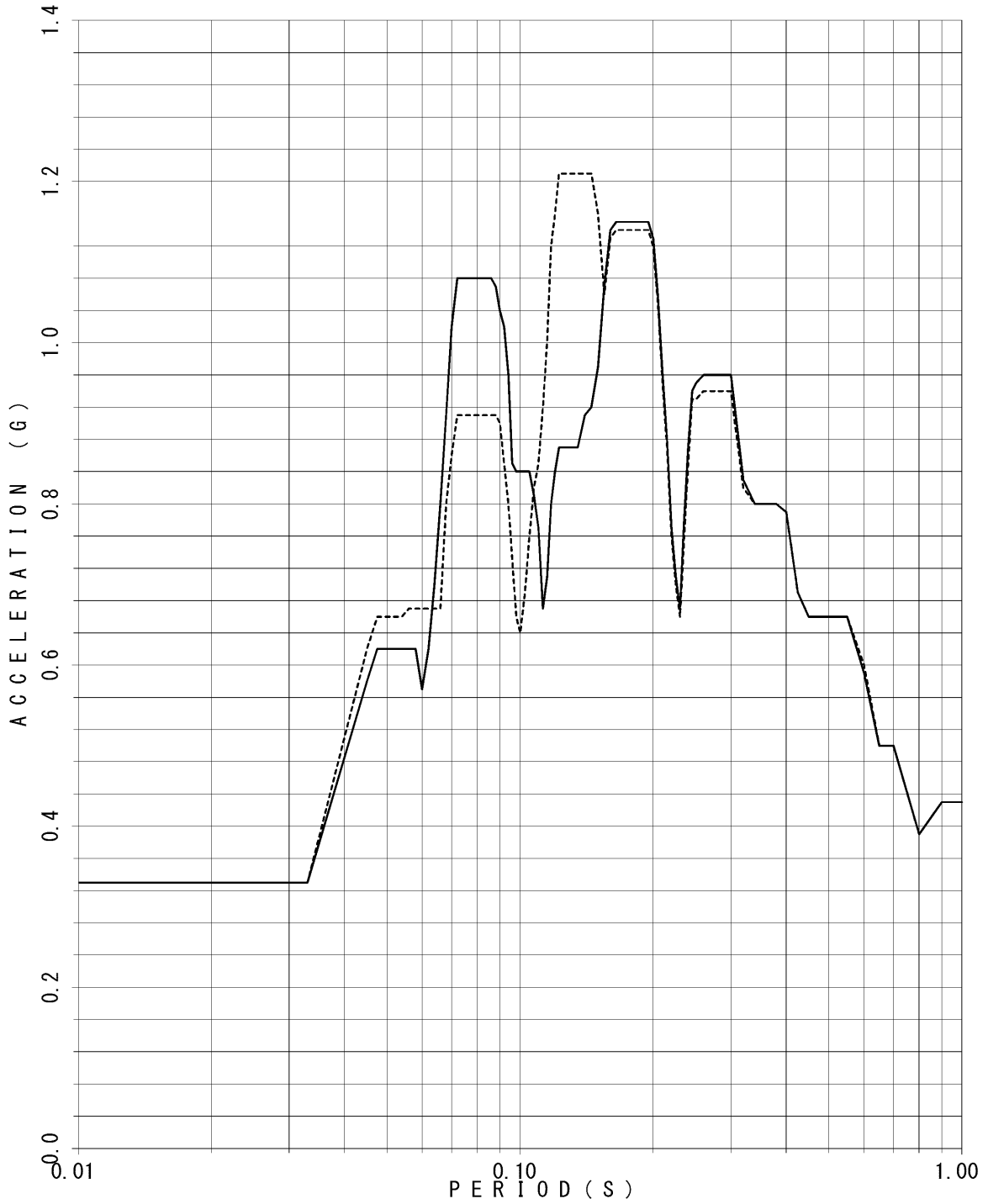
—— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

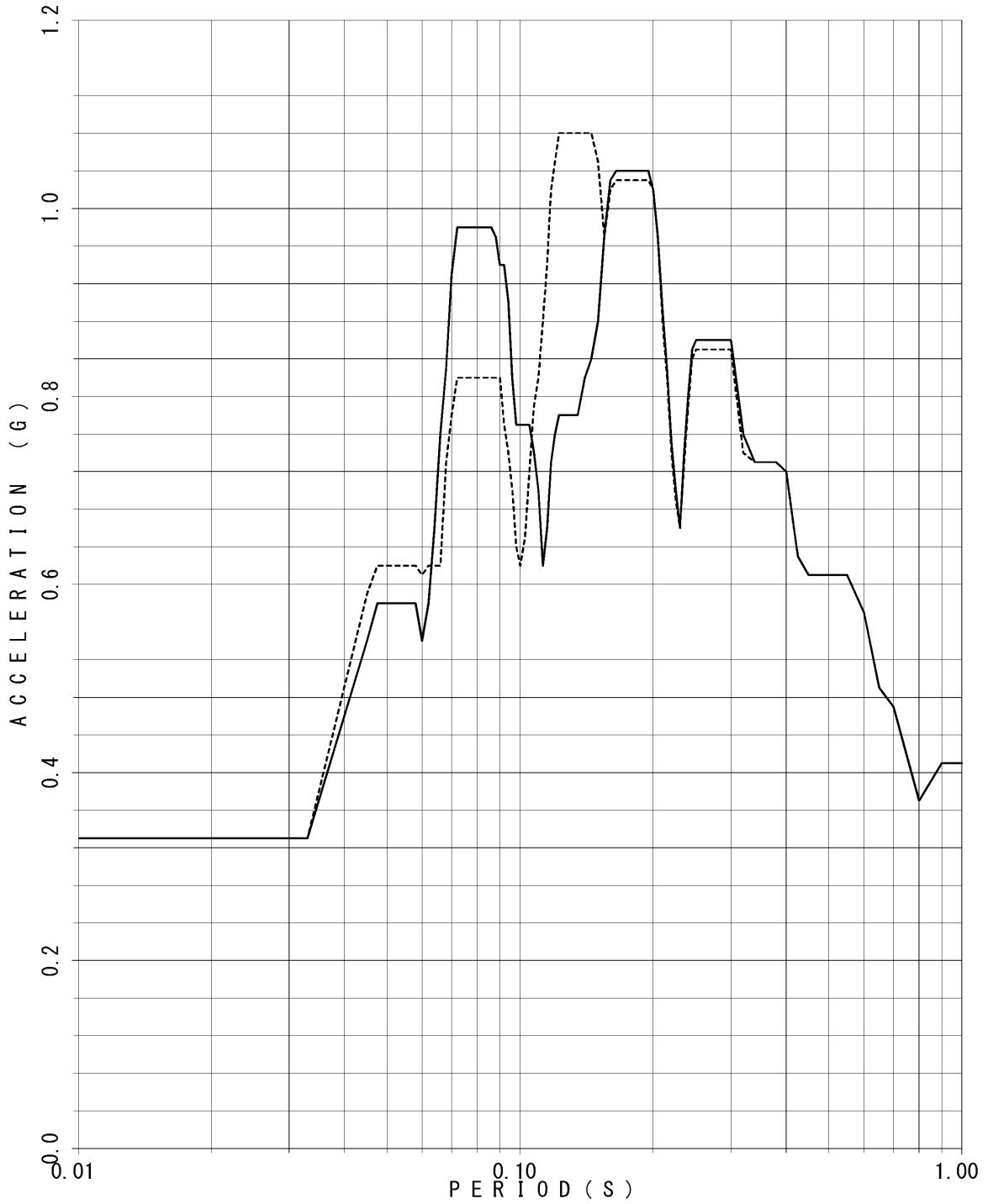
— X - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 5.0%

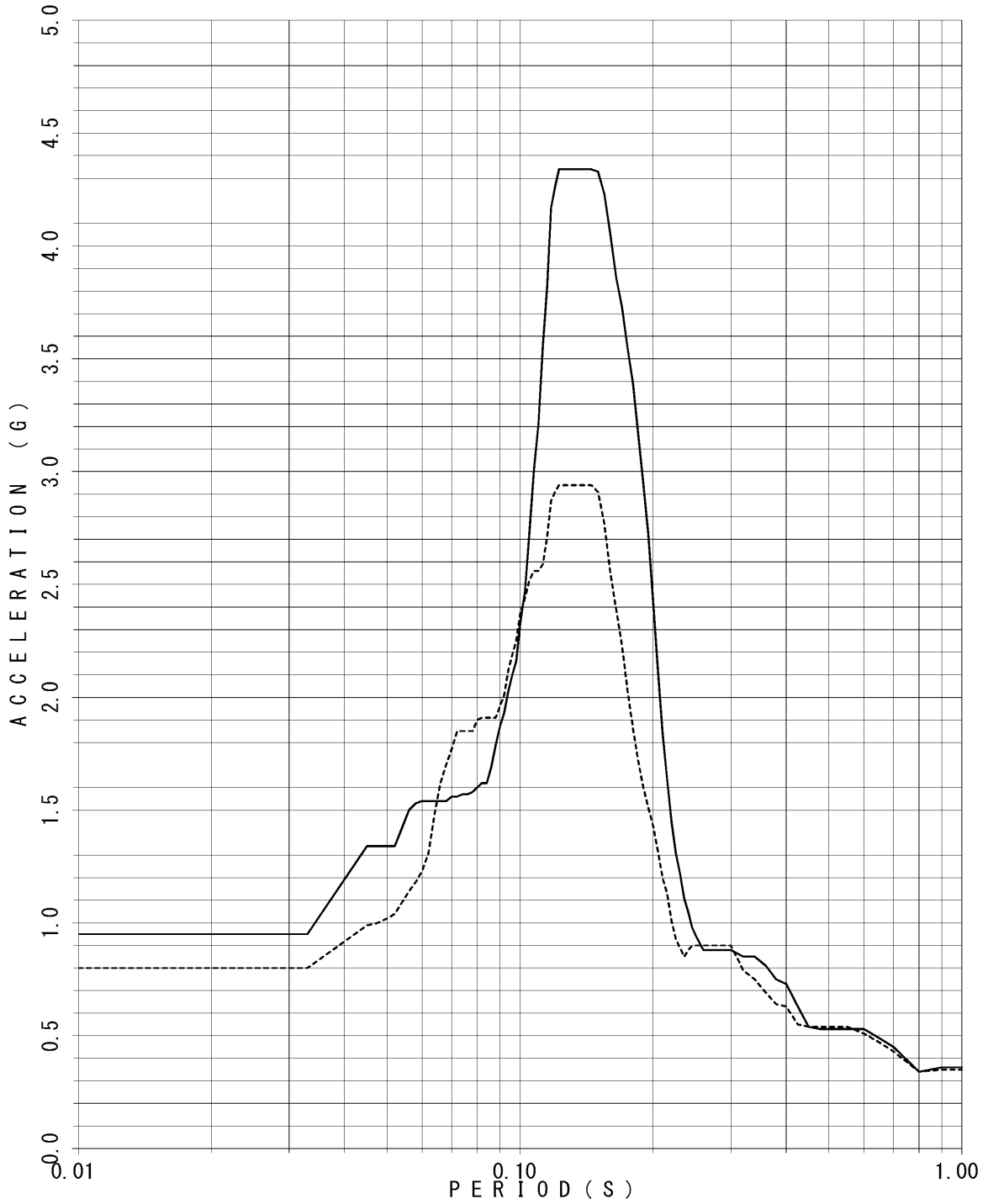
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 8.0%

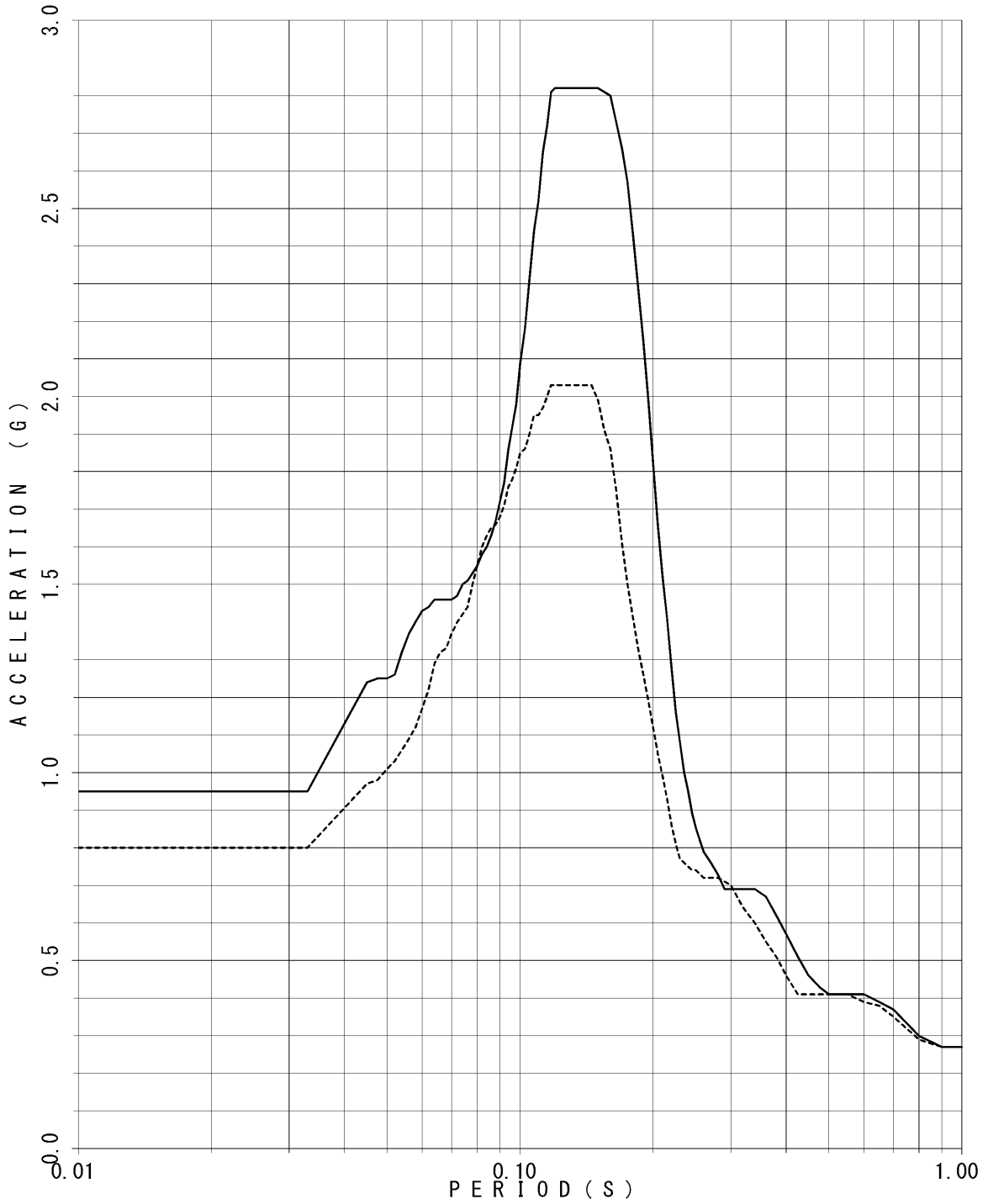
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUew (EW方向観測波)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 15.0%

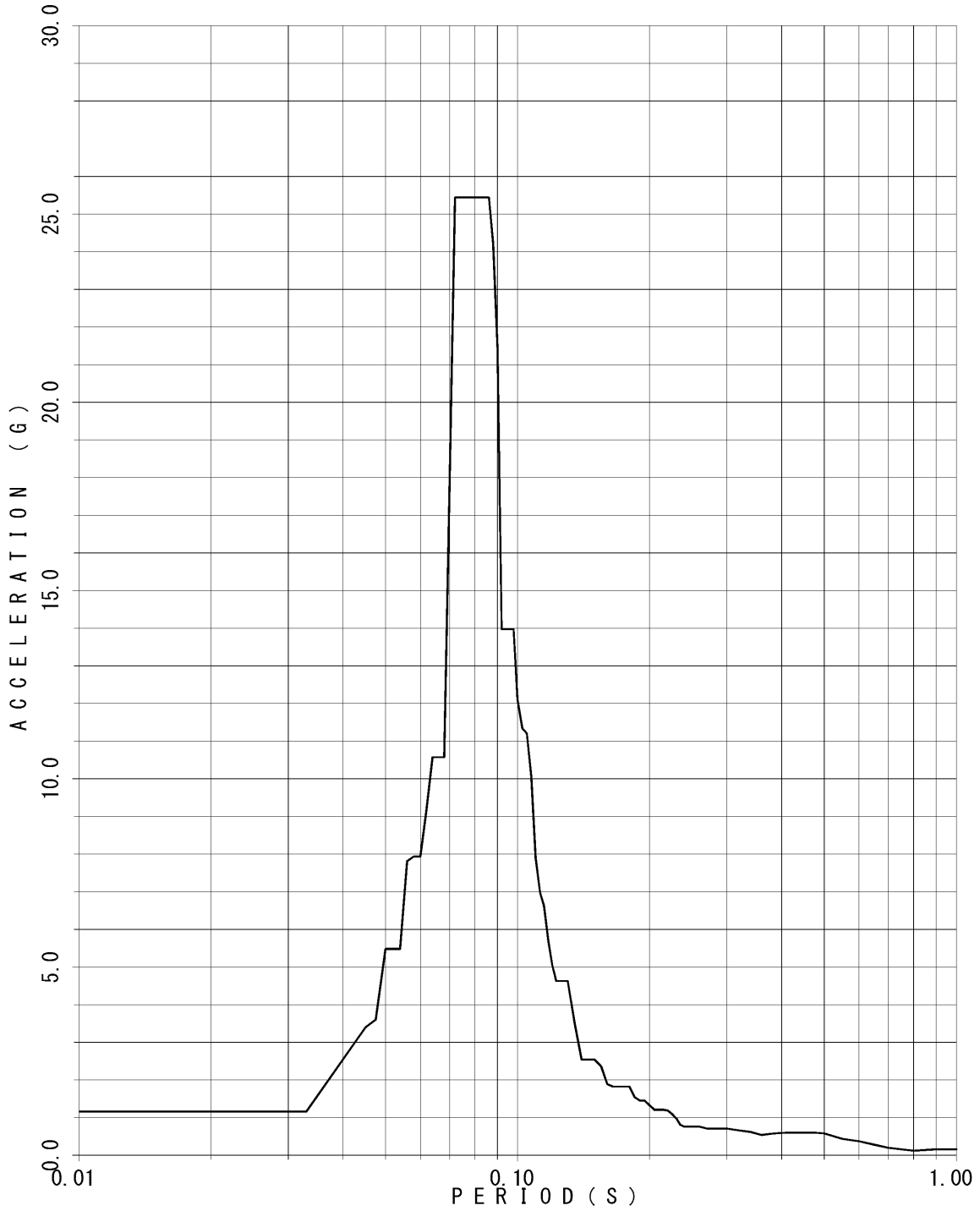
— X - - - - - Y



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 0.5%

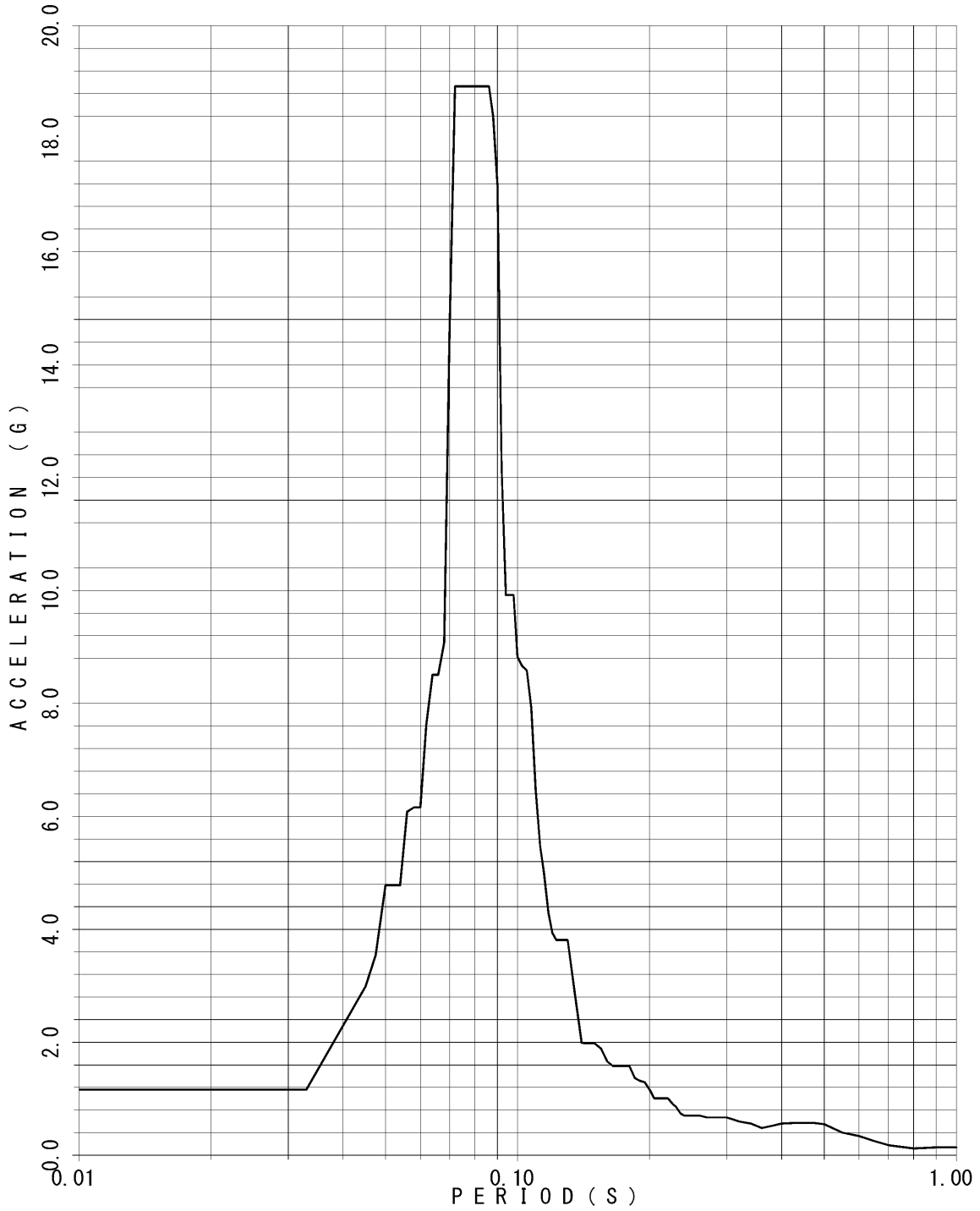
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.0%

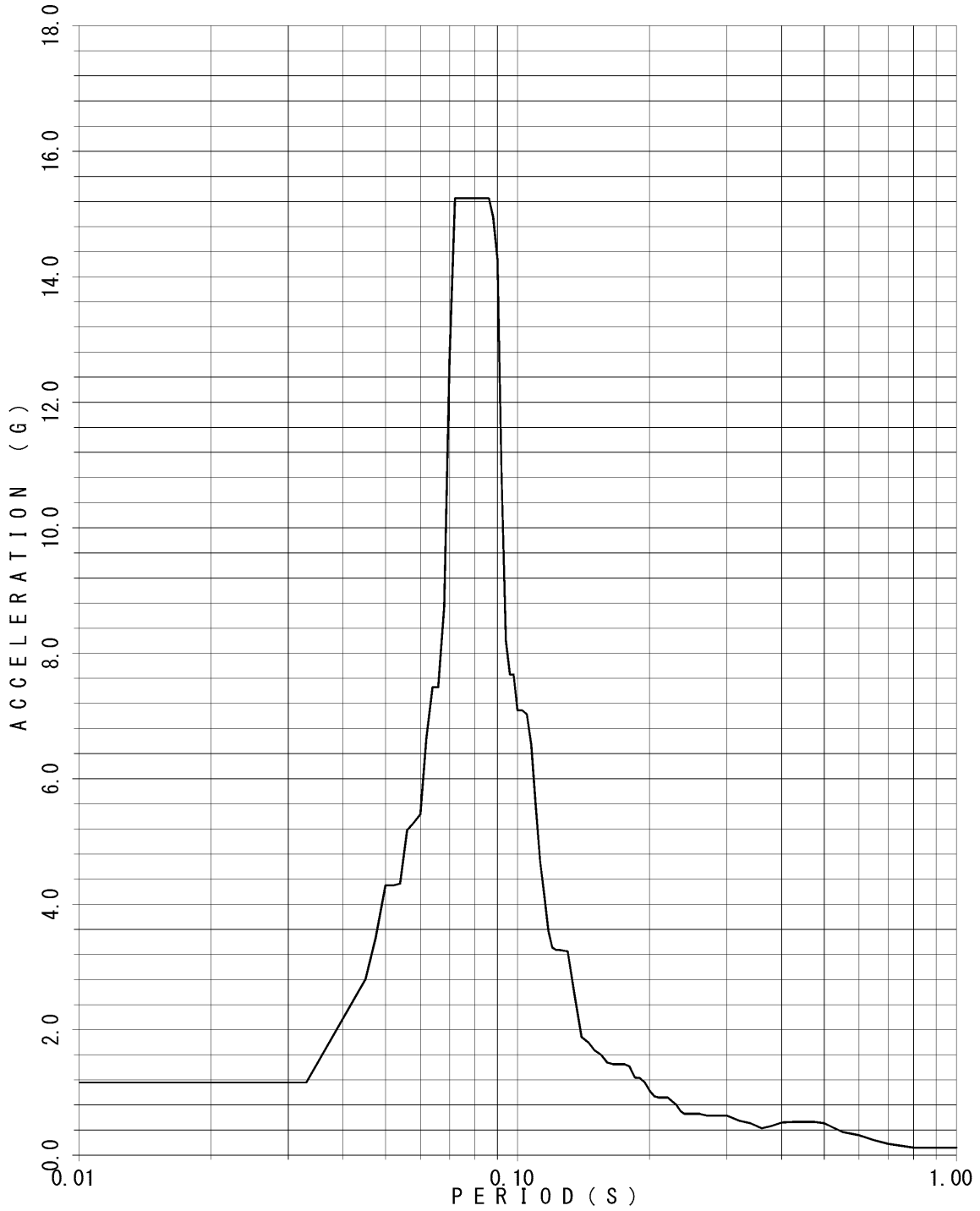
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 1.5%

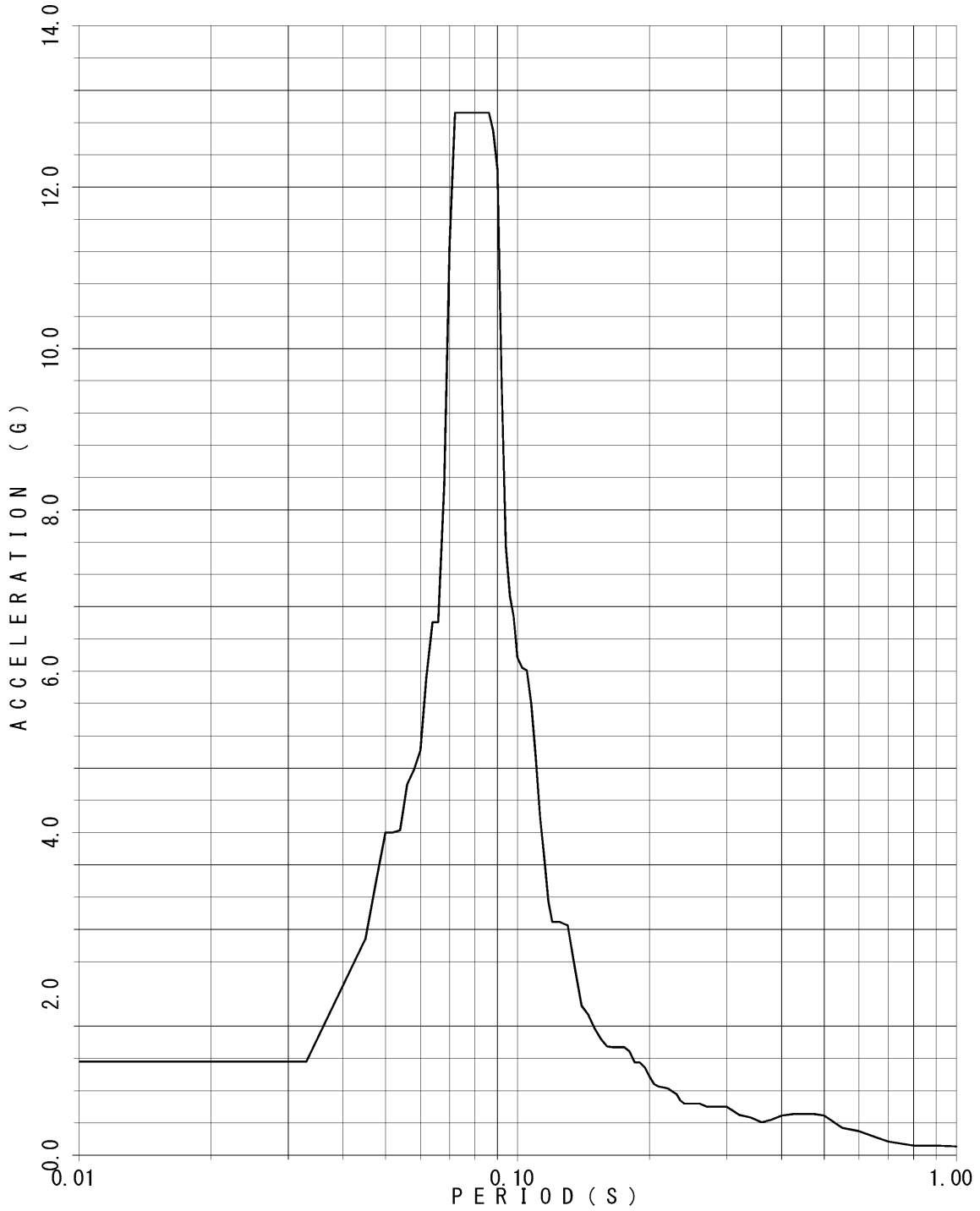
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.0%

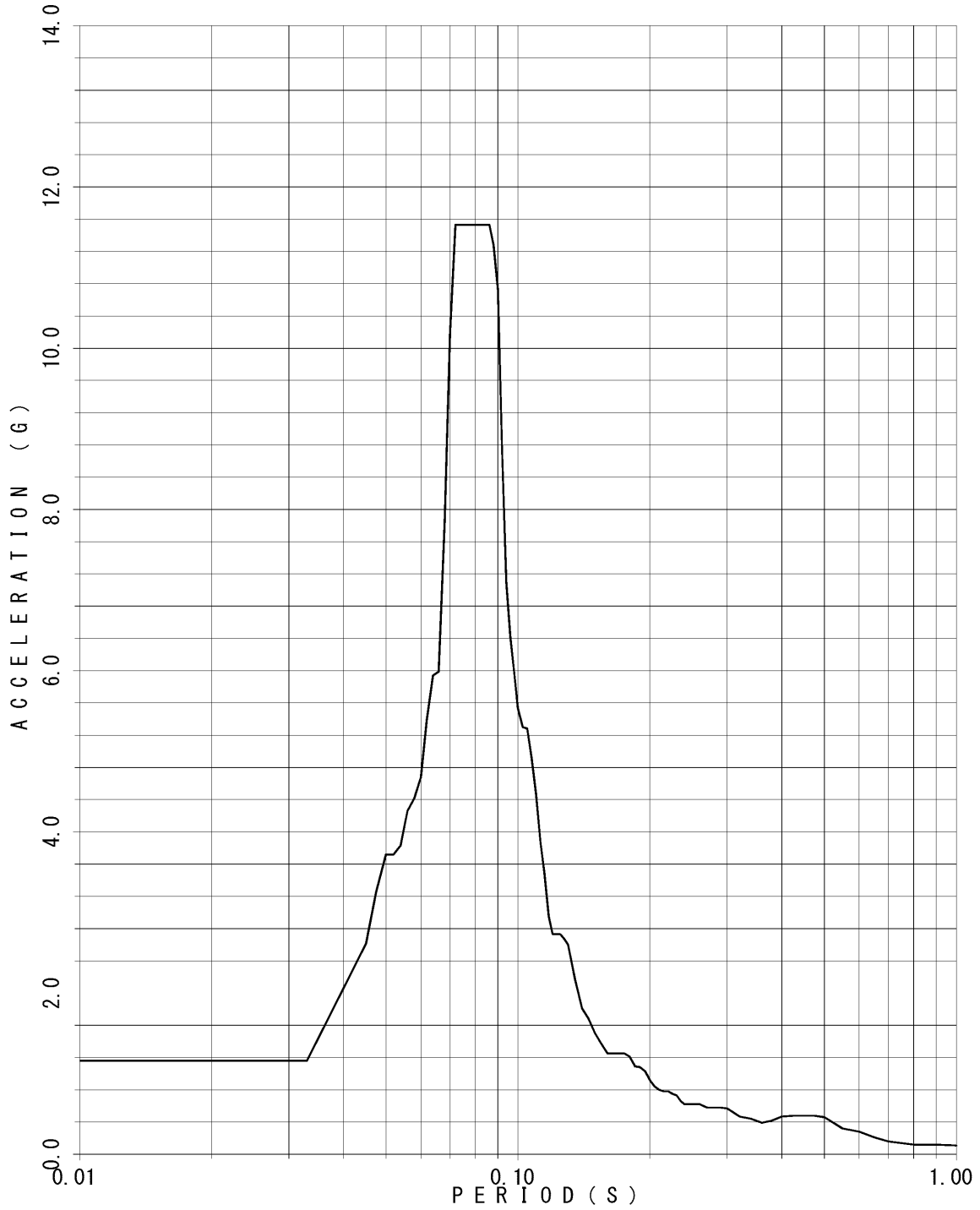
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 2.5%

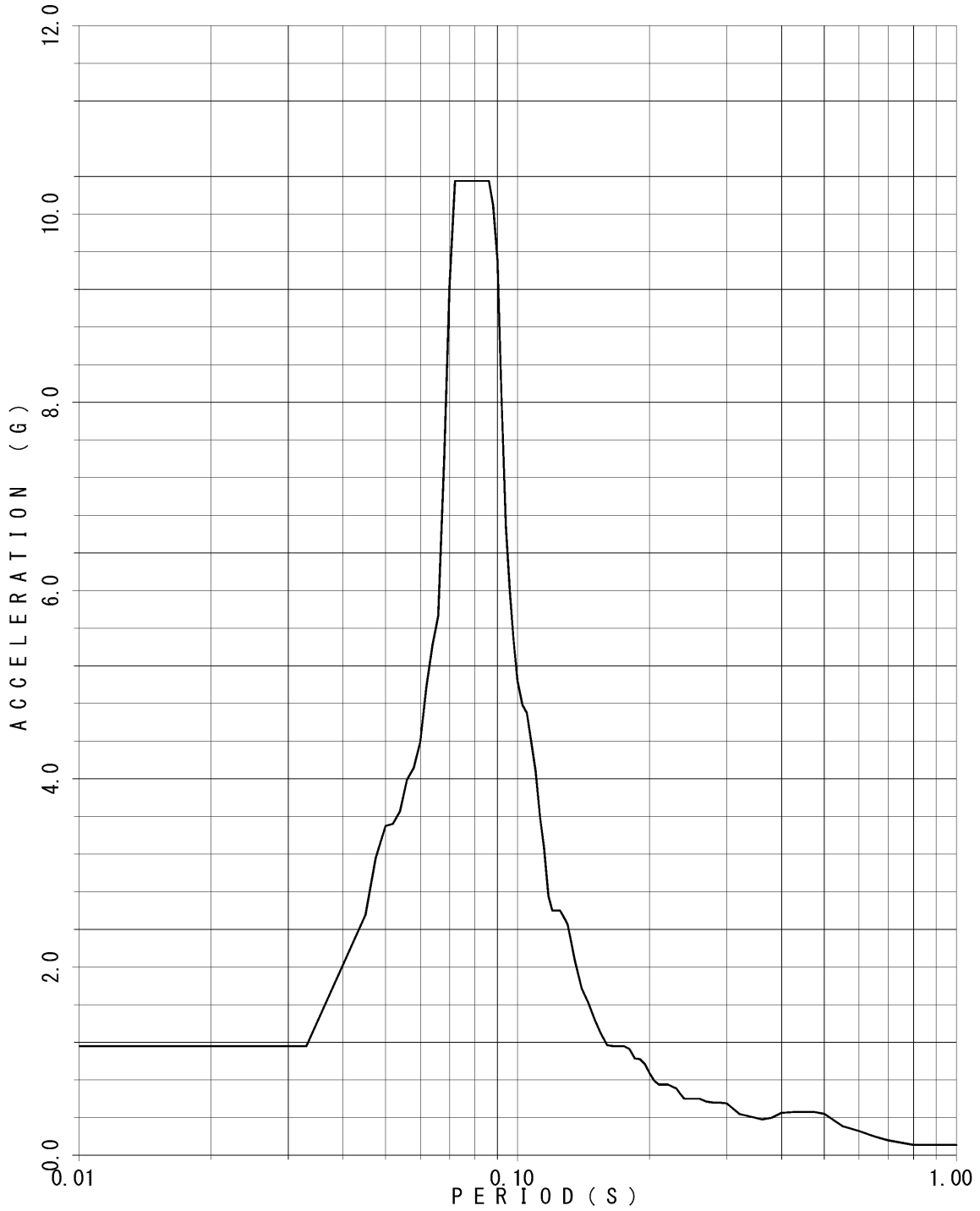
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 3.0%

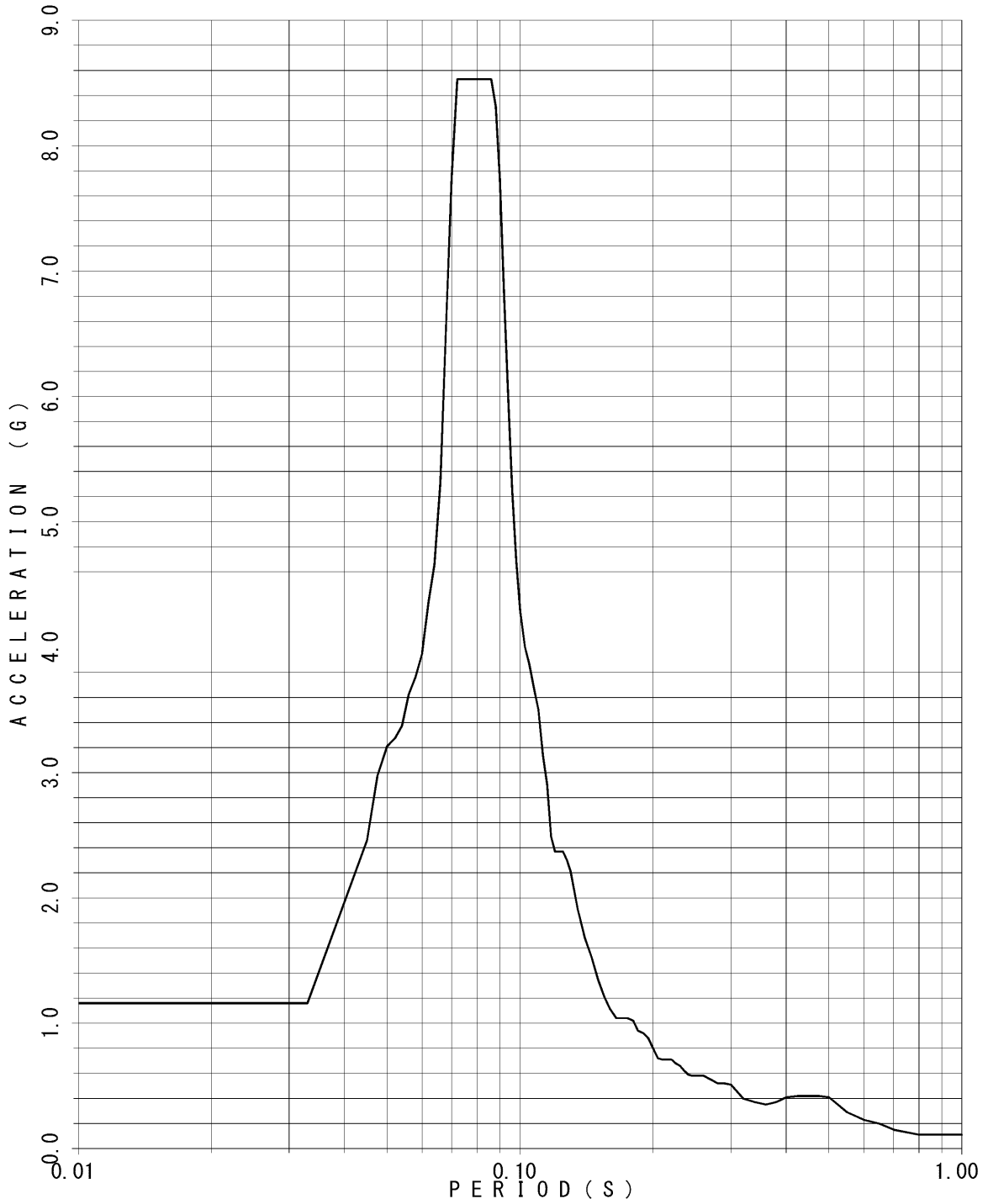
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 4.0%

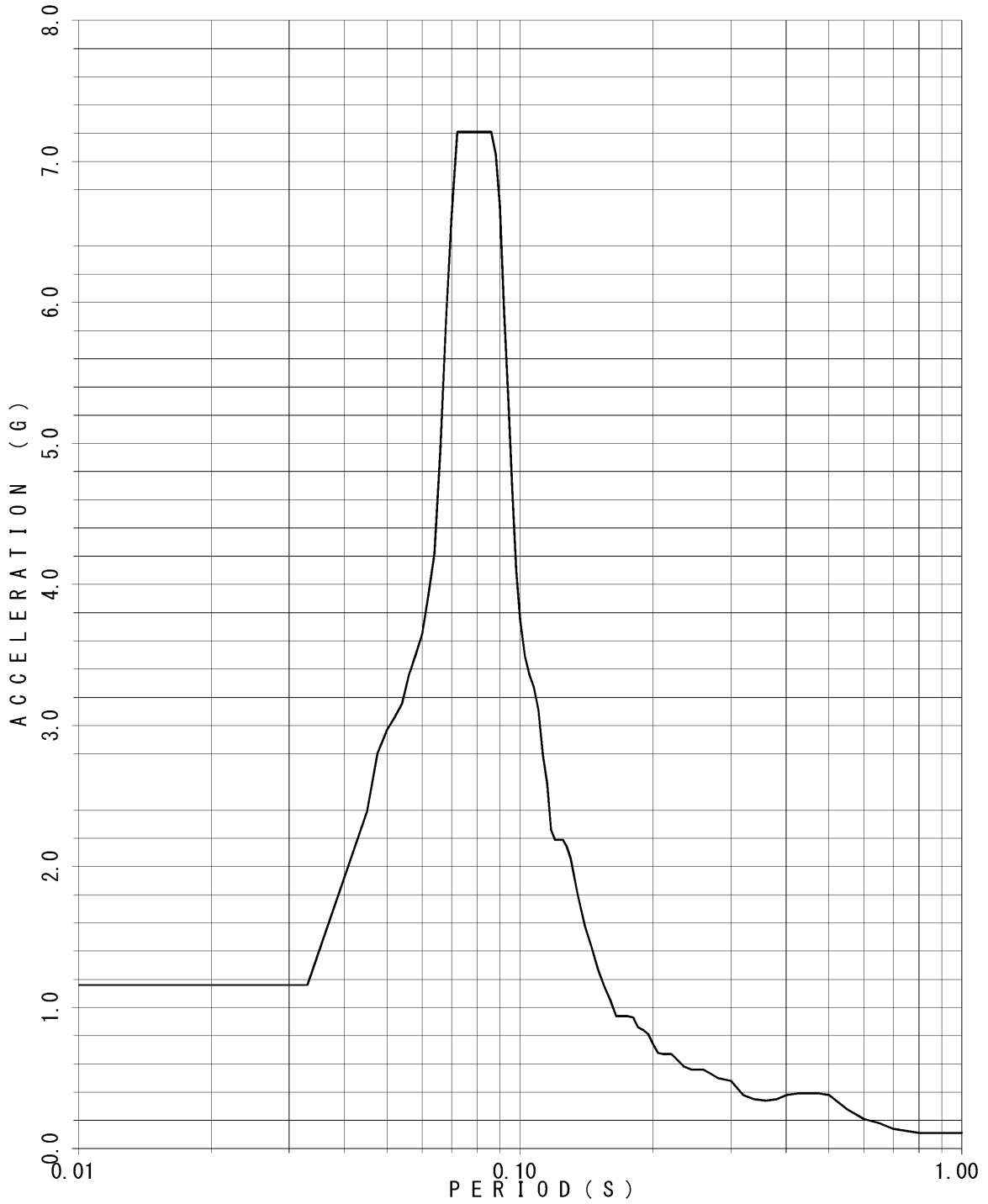
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL59.90M #PC01
DAMPING : 5.0%

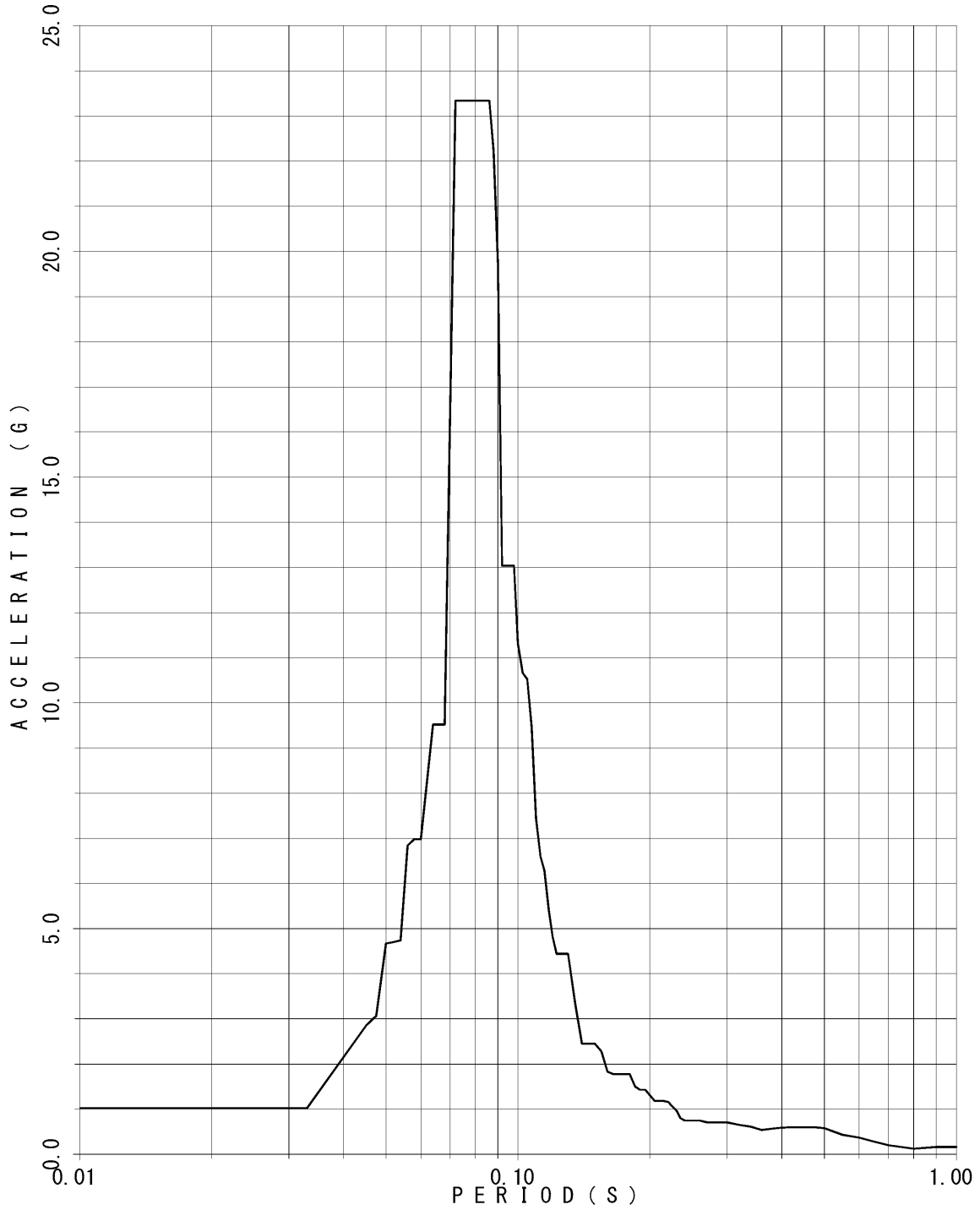
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 0.5%

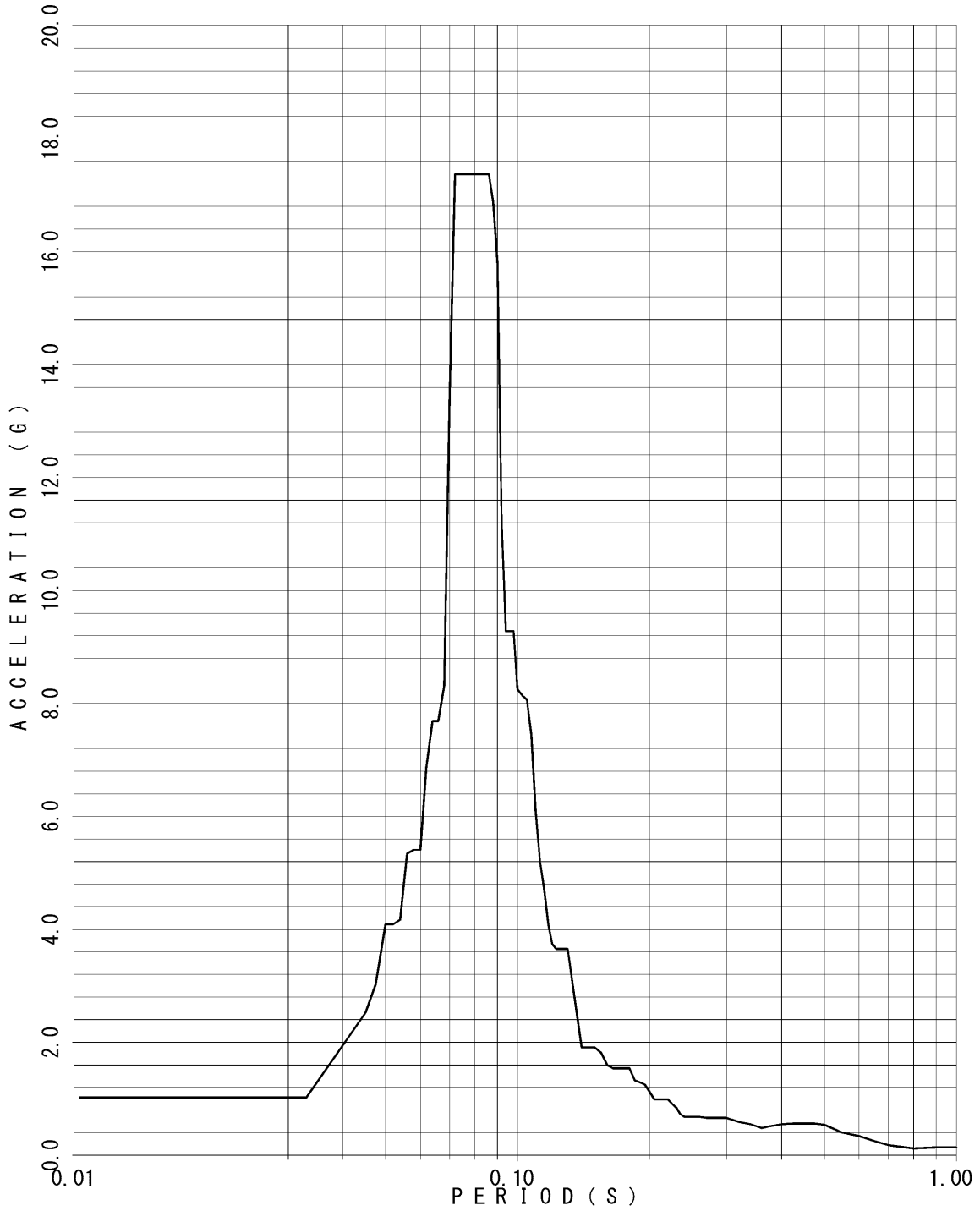
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.0%

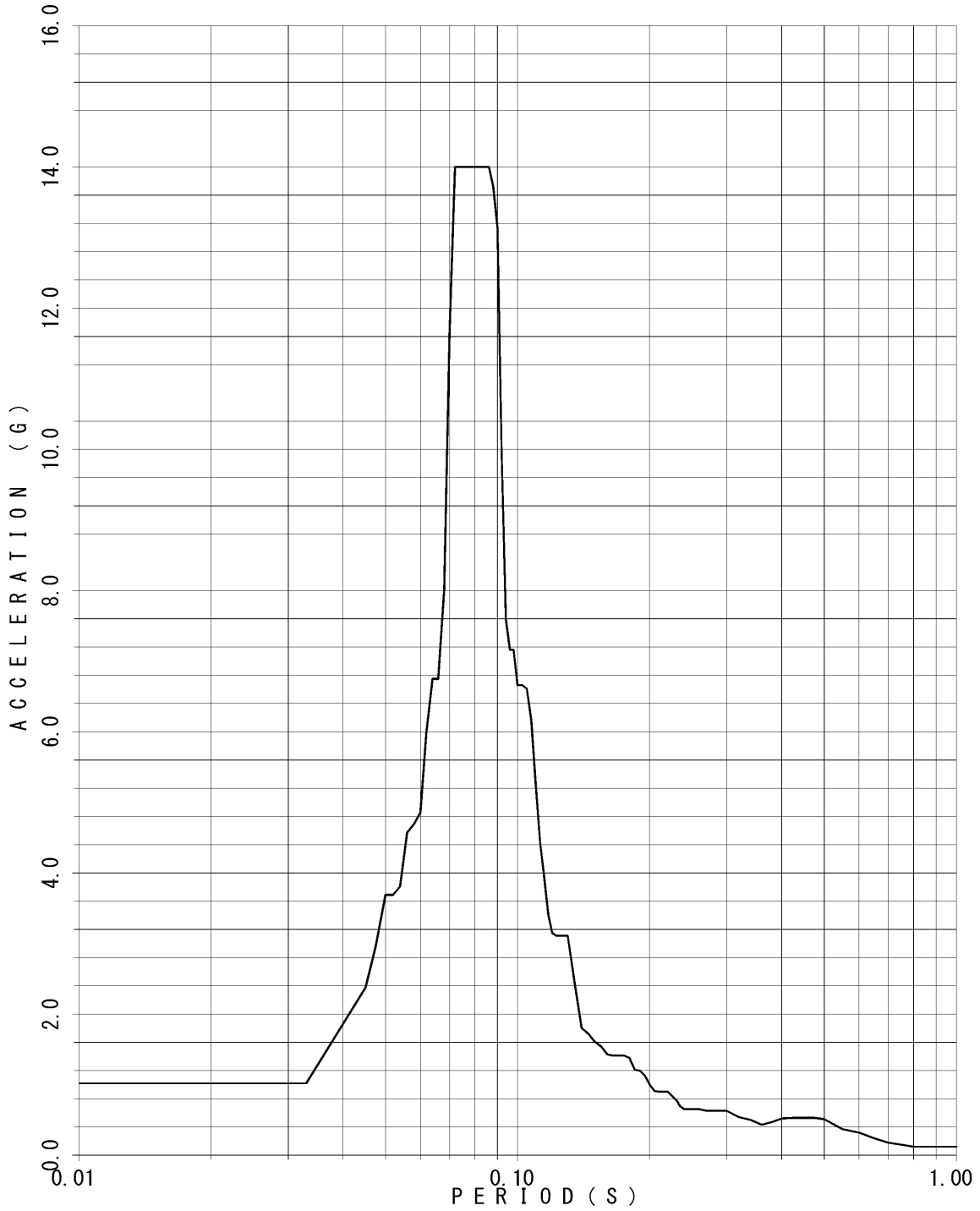
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 1.5%

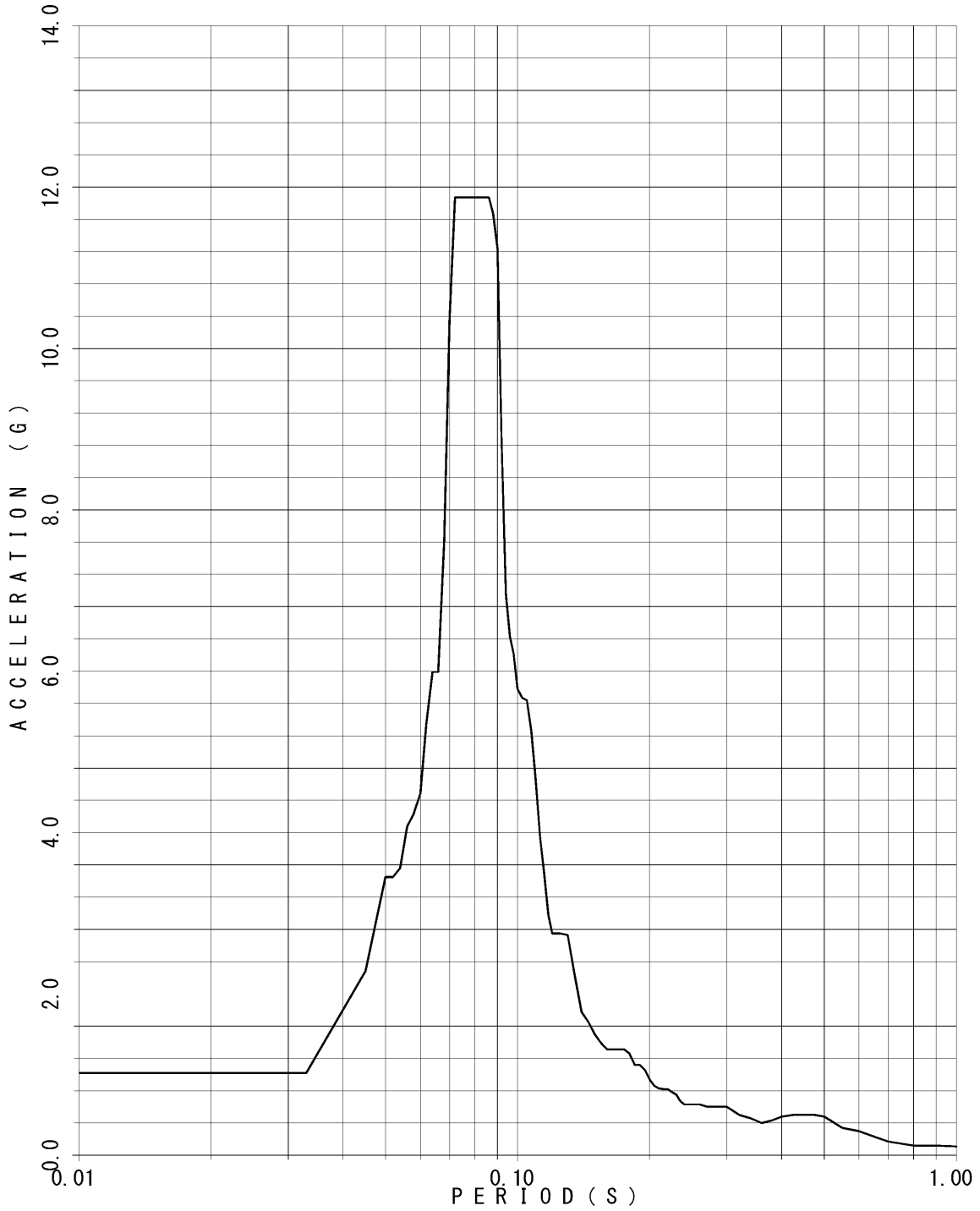
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.0%

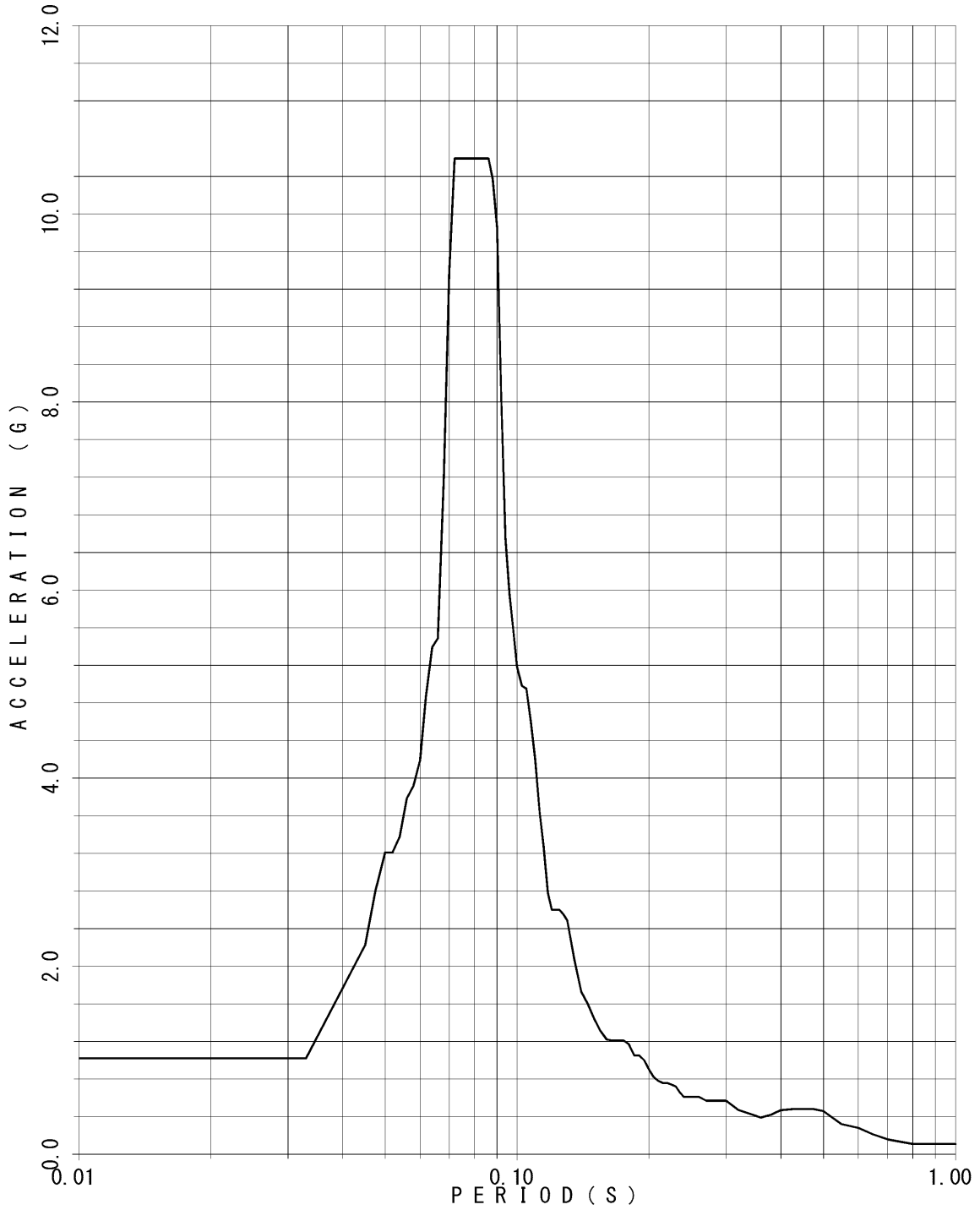
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 2.5%

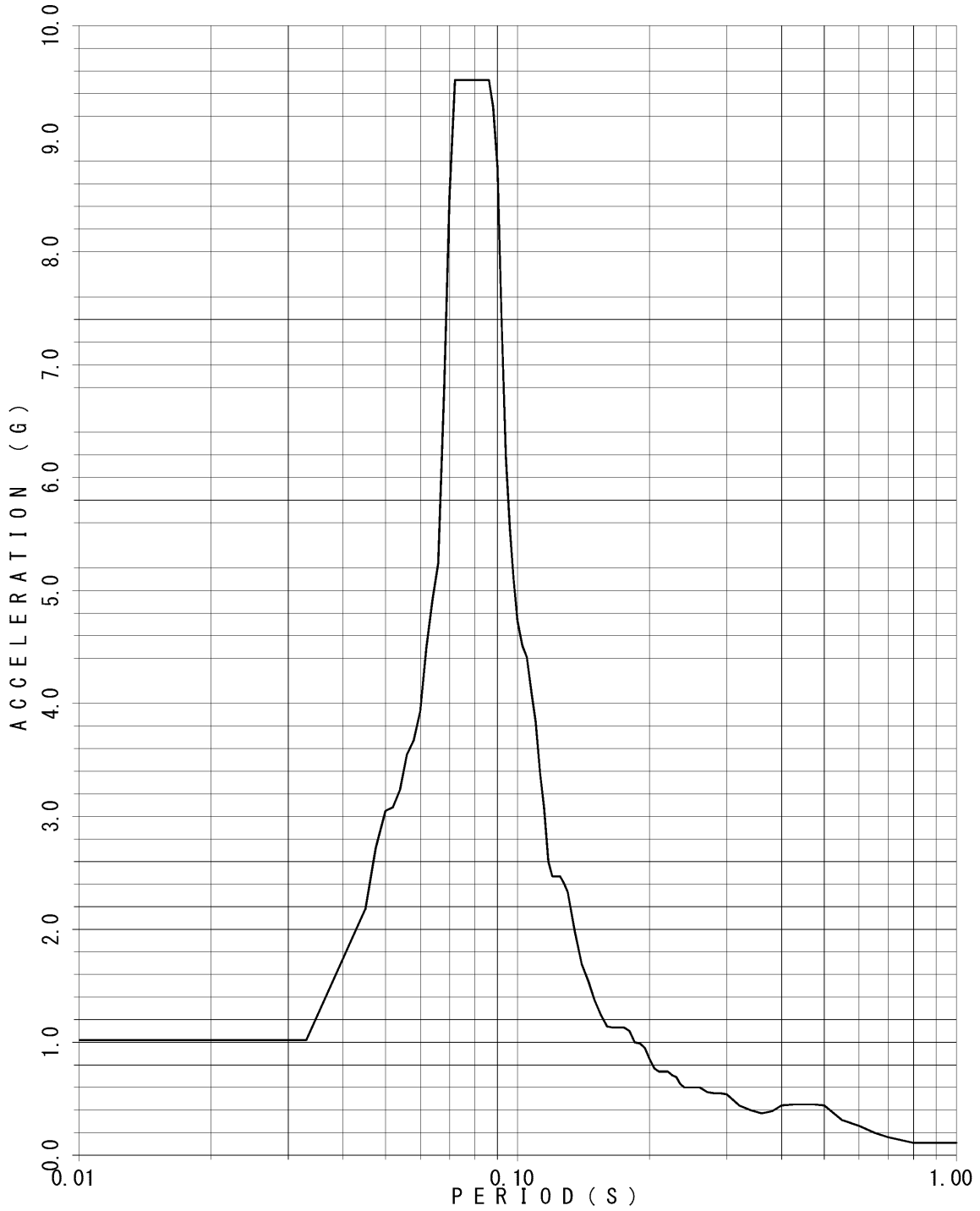
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 3.0%

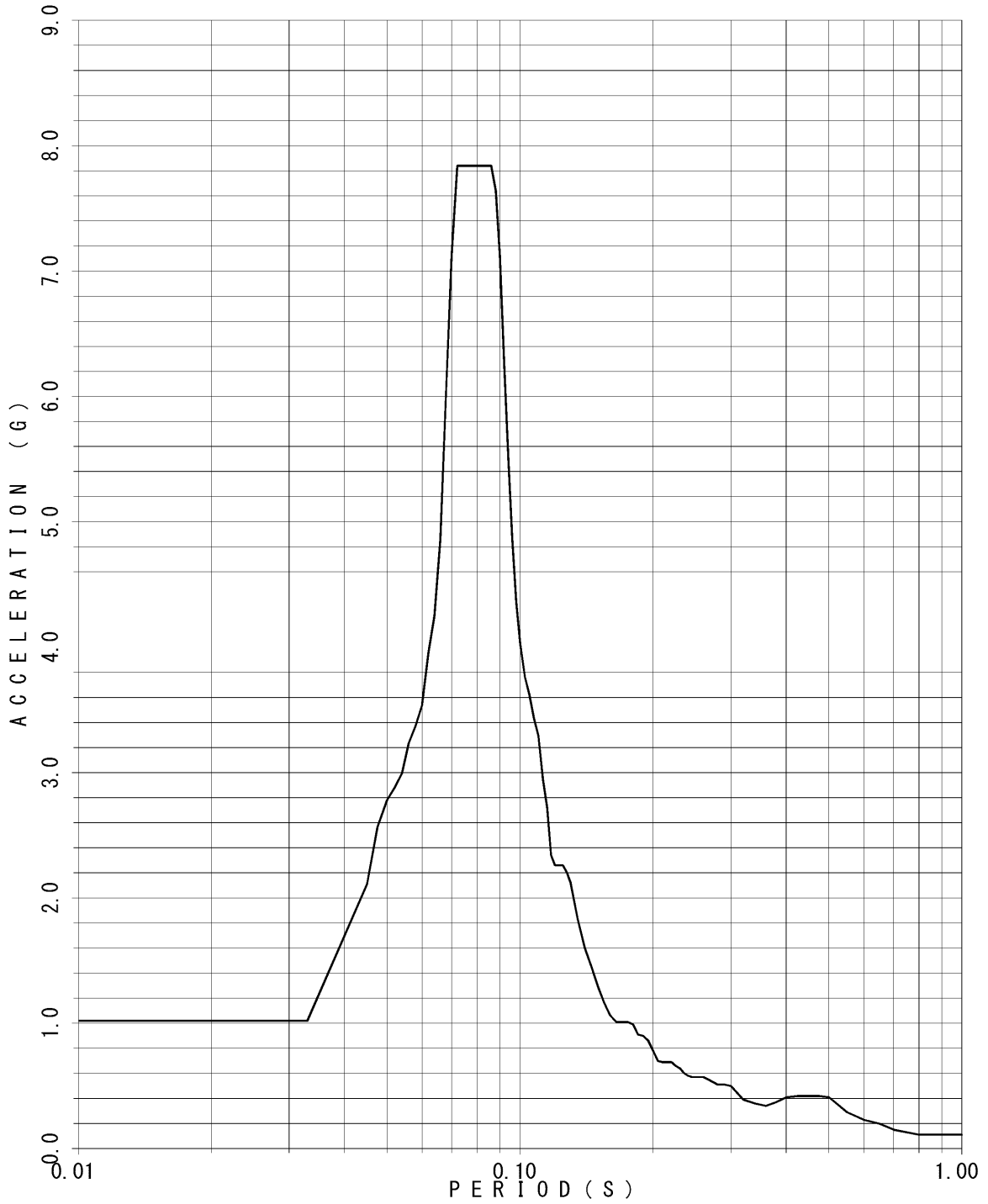
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 4.0%

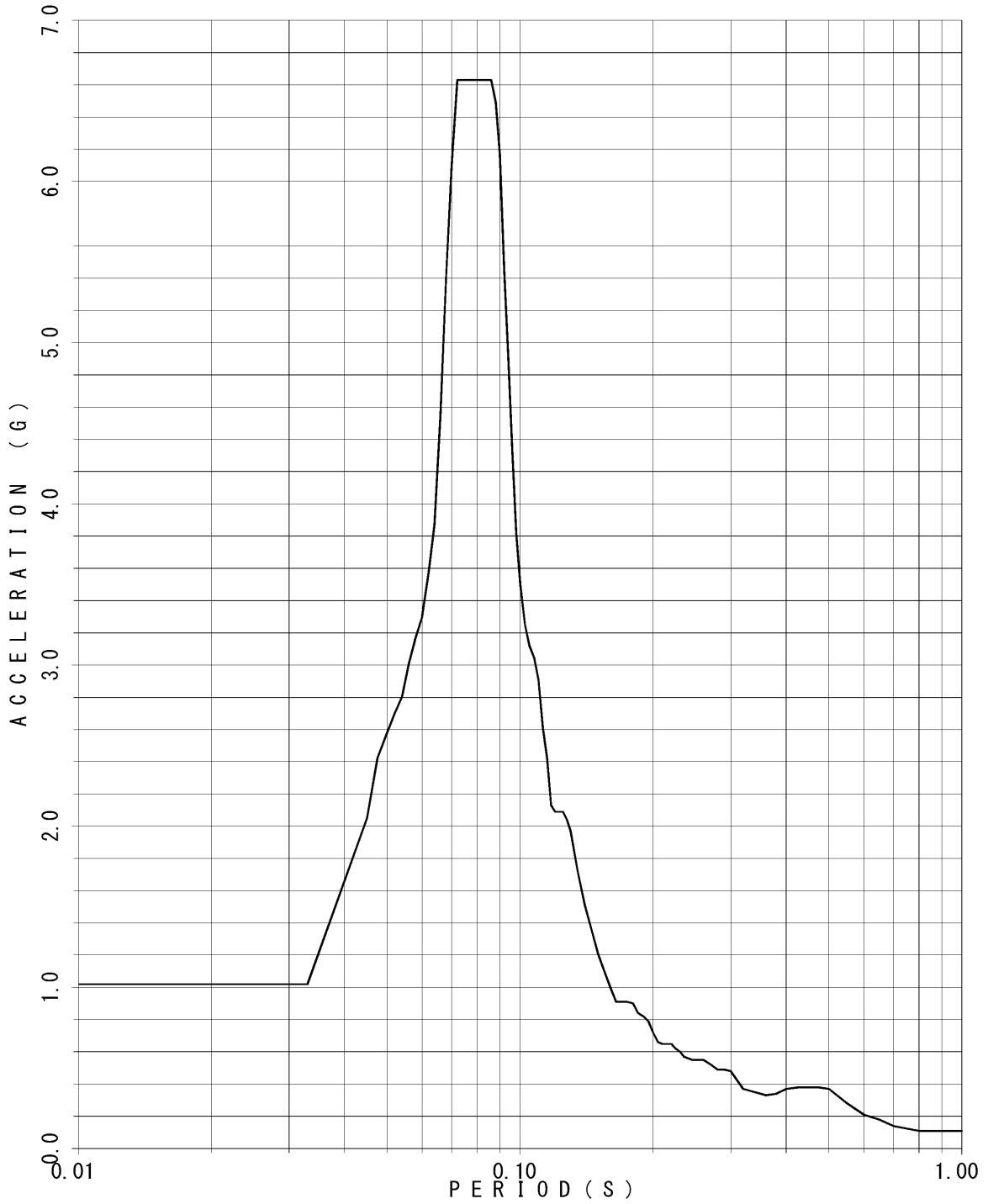
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL58.40M #PC02
DAMPING : 5.0%

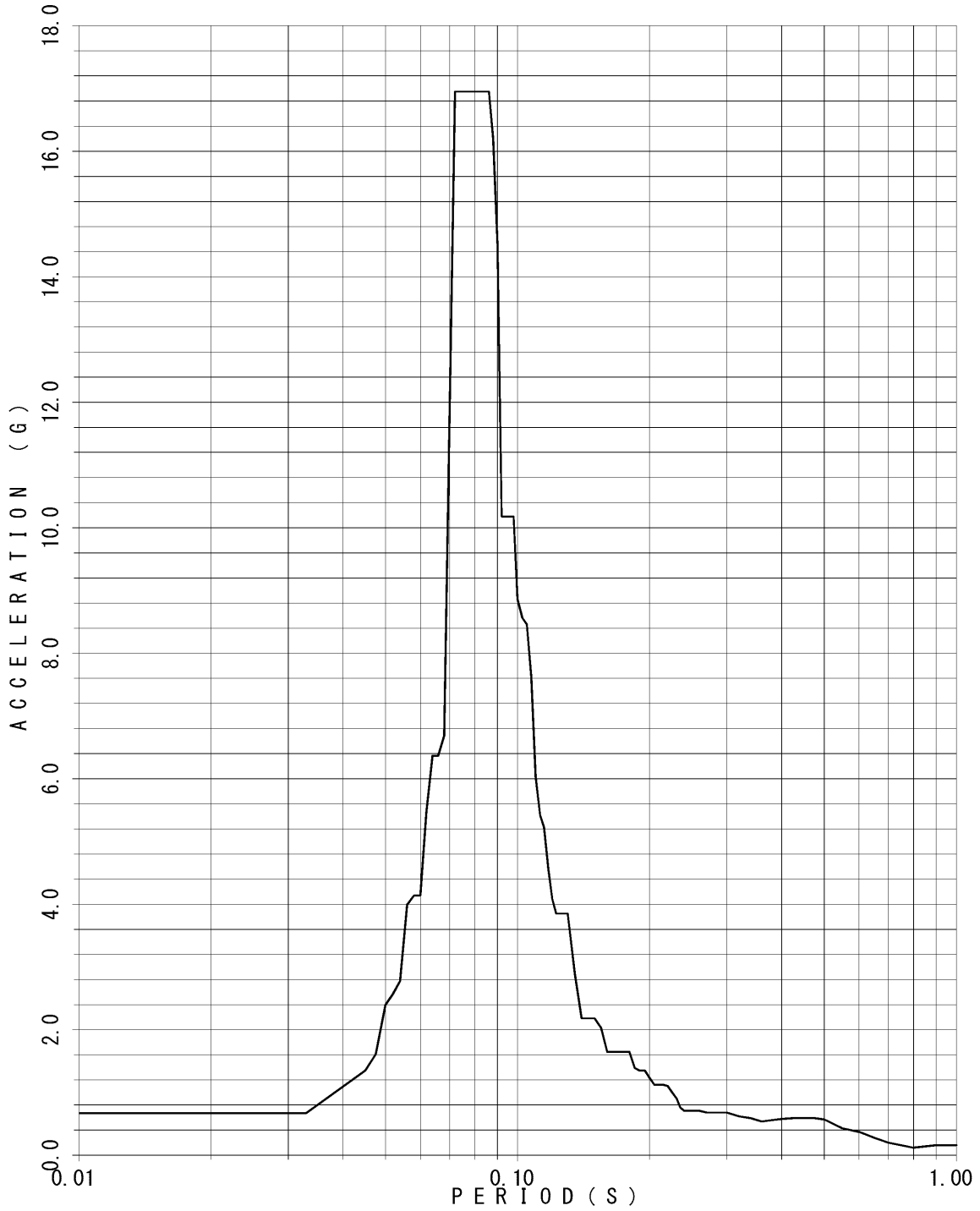
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 0.5%

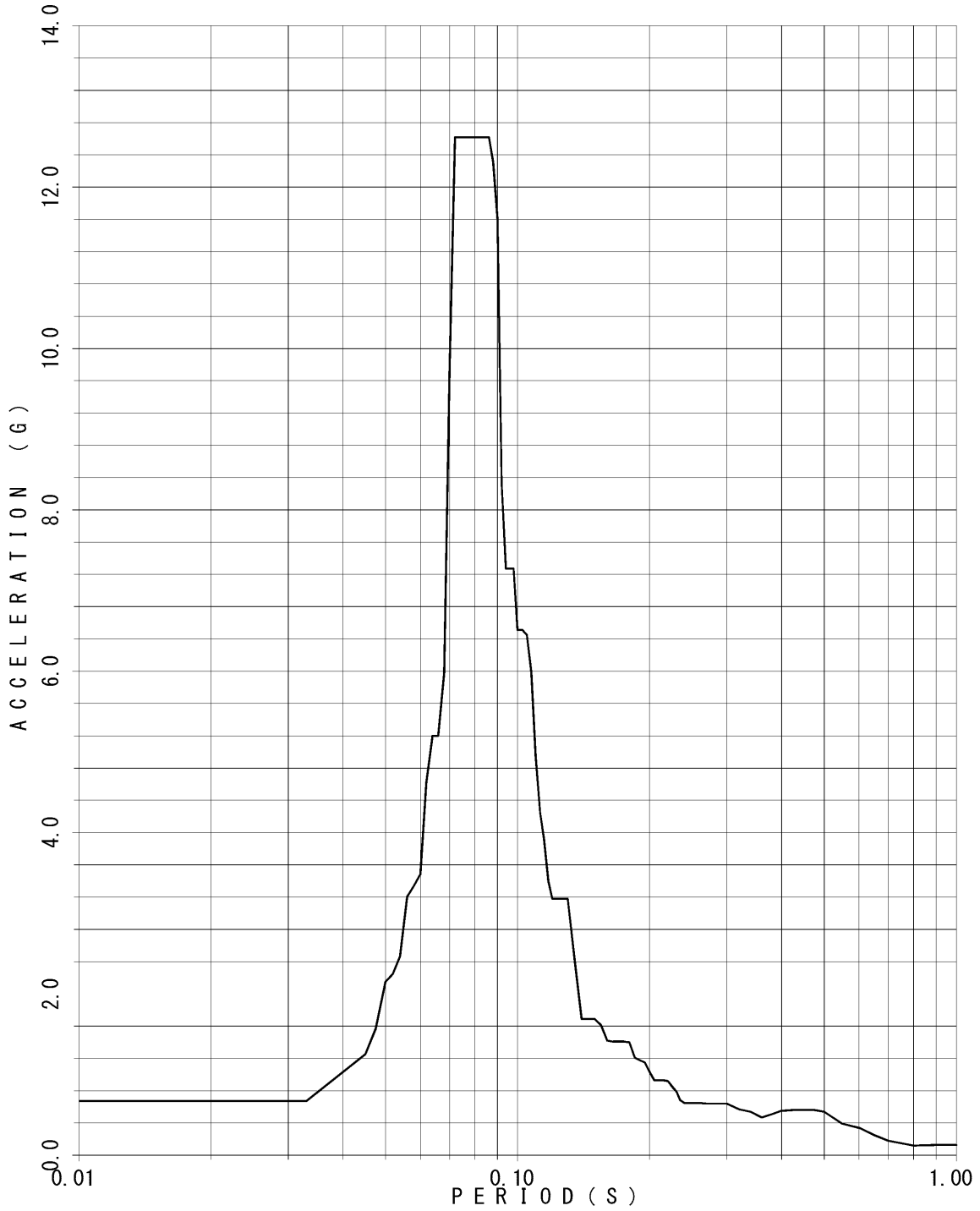
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.0%

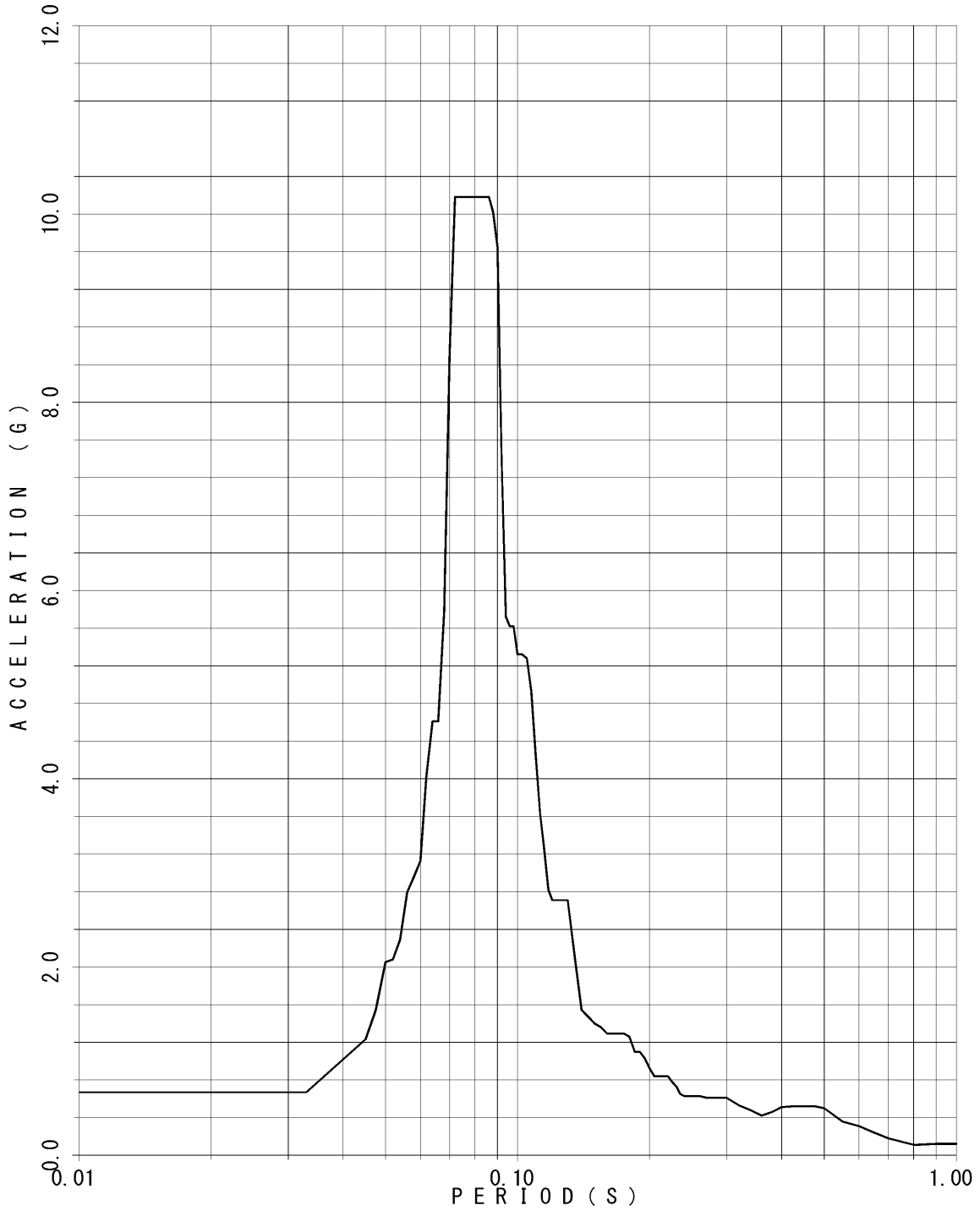
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 1.5%

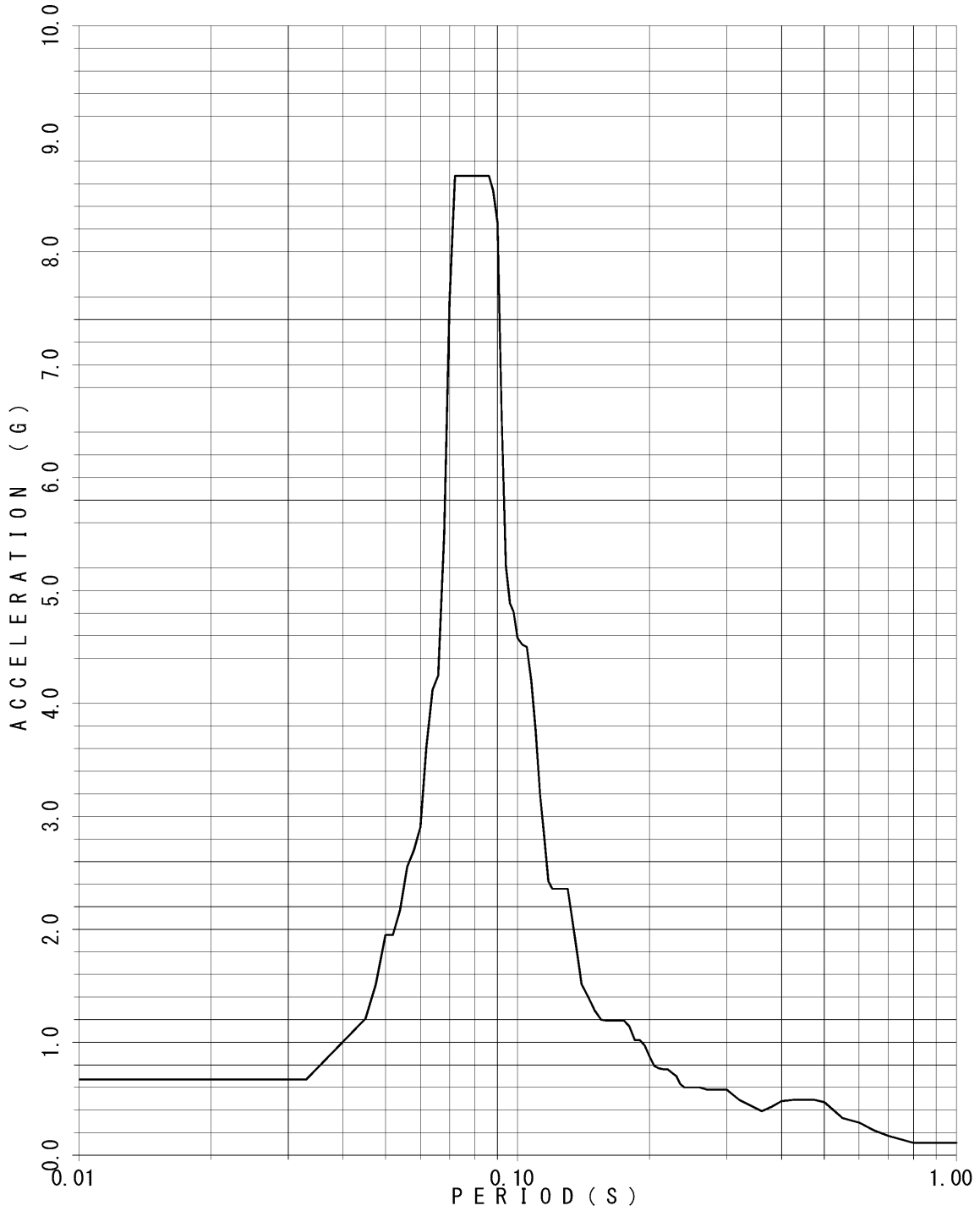
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.0%

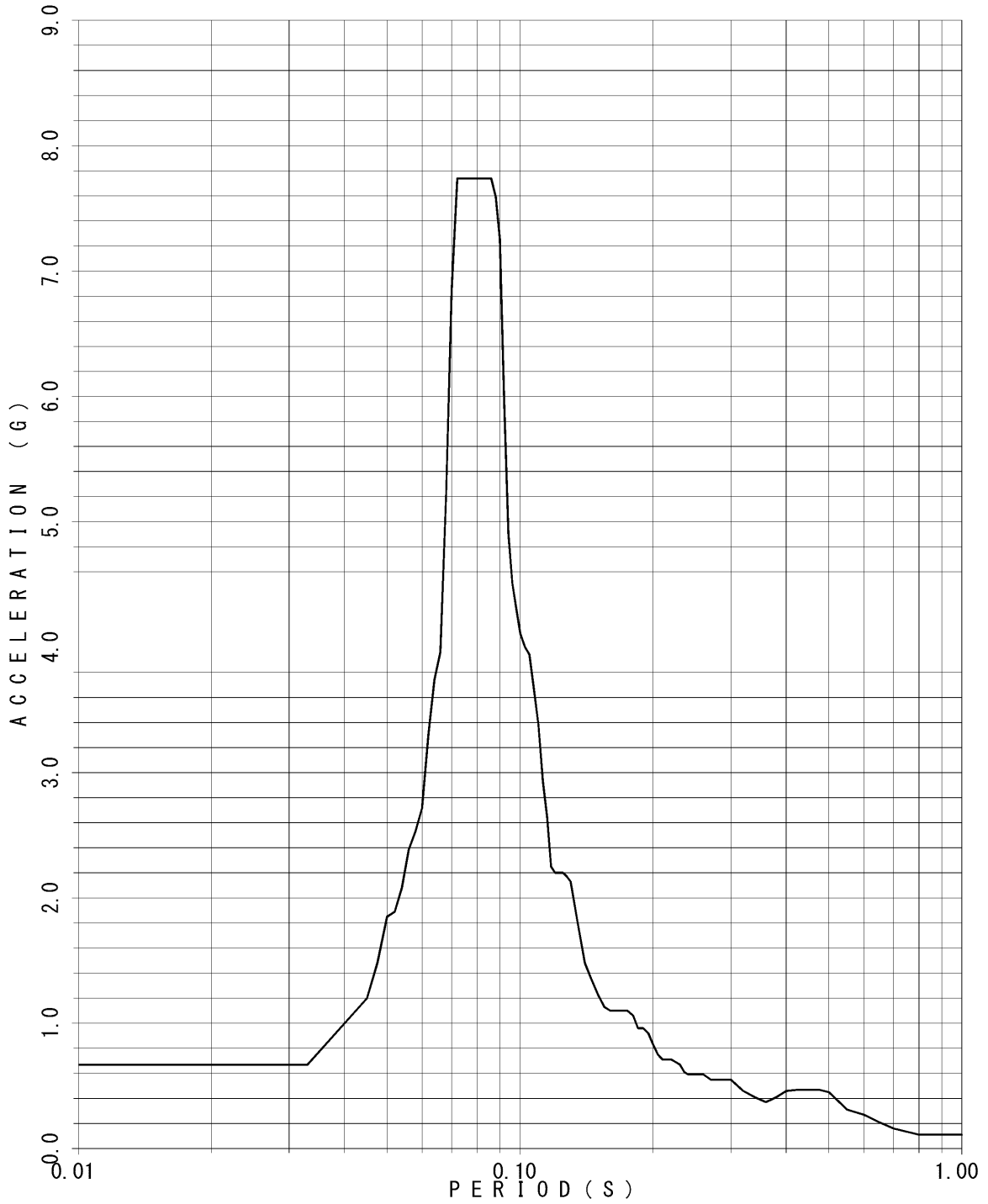
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 2.5%

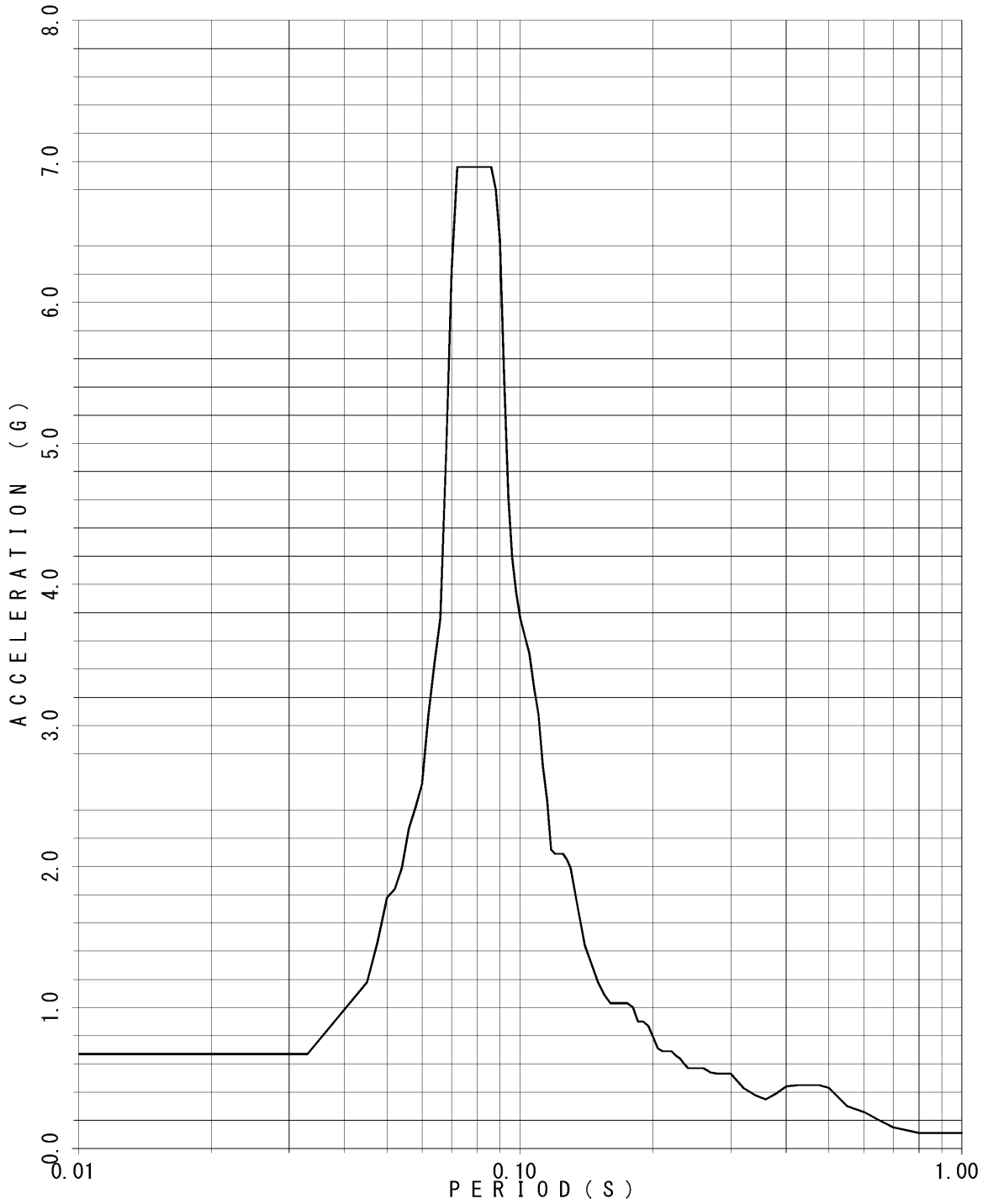
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 3.0%

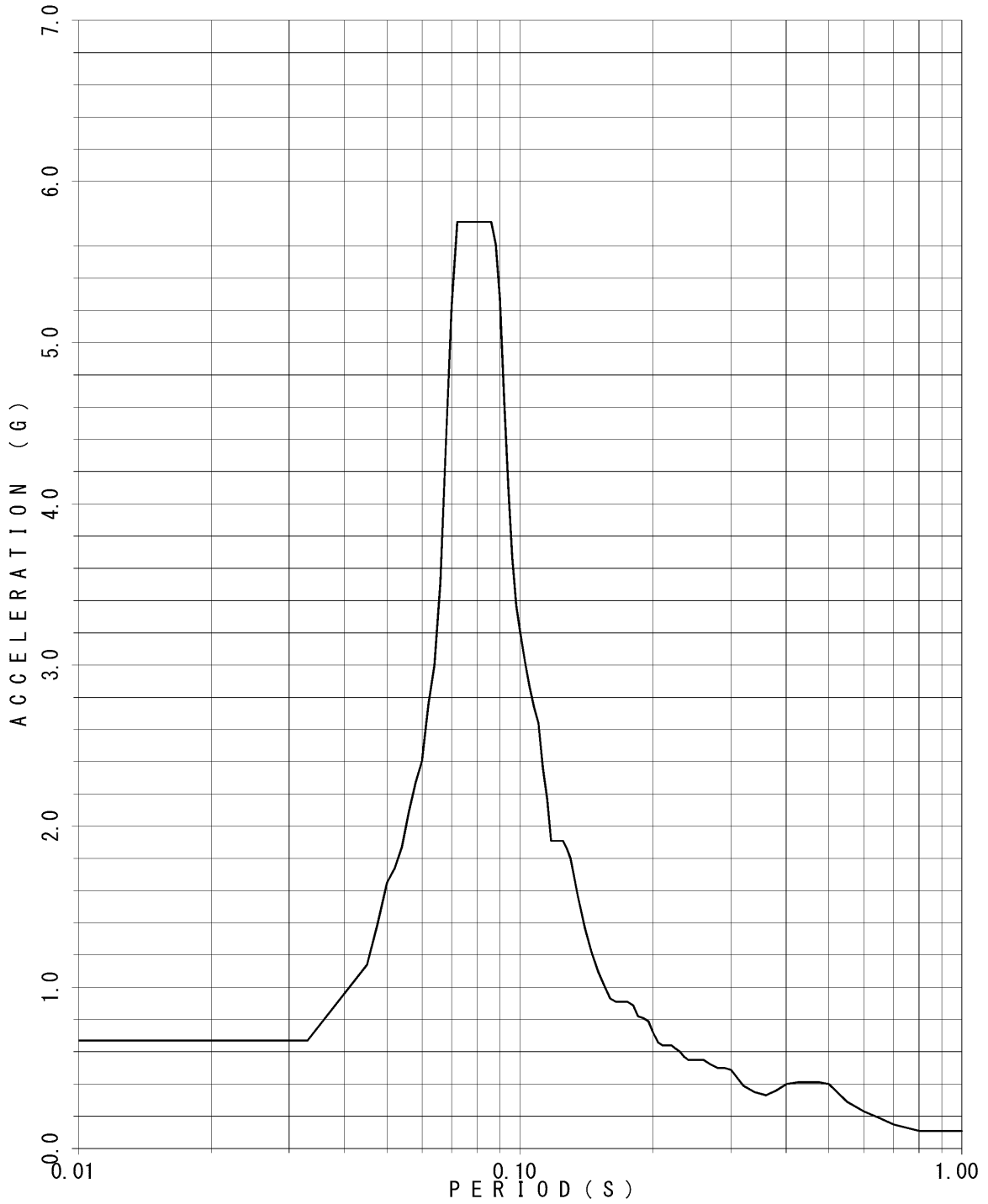
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 4.0%

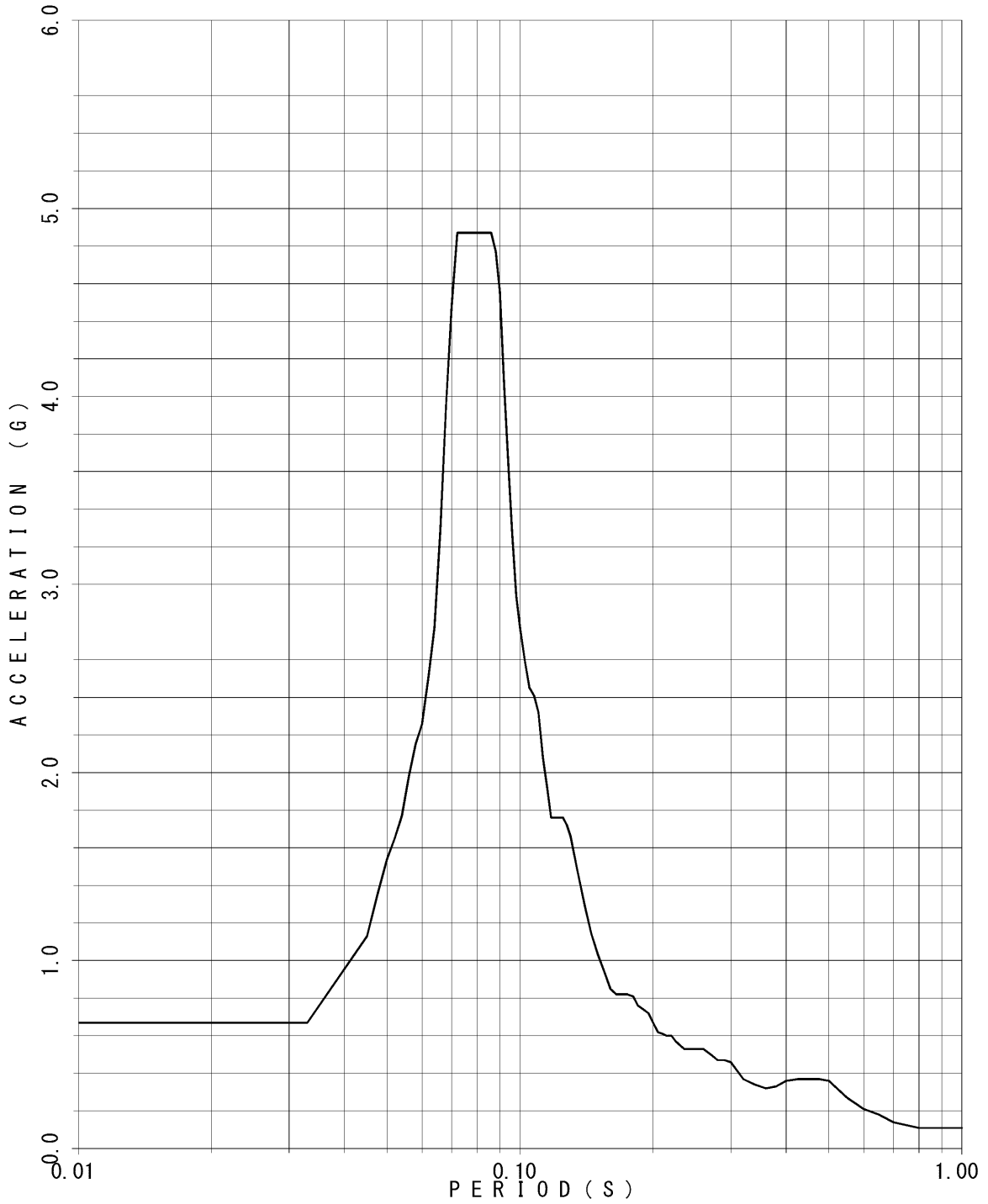
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL52.40M #PC03
DAMPING : 5.0%

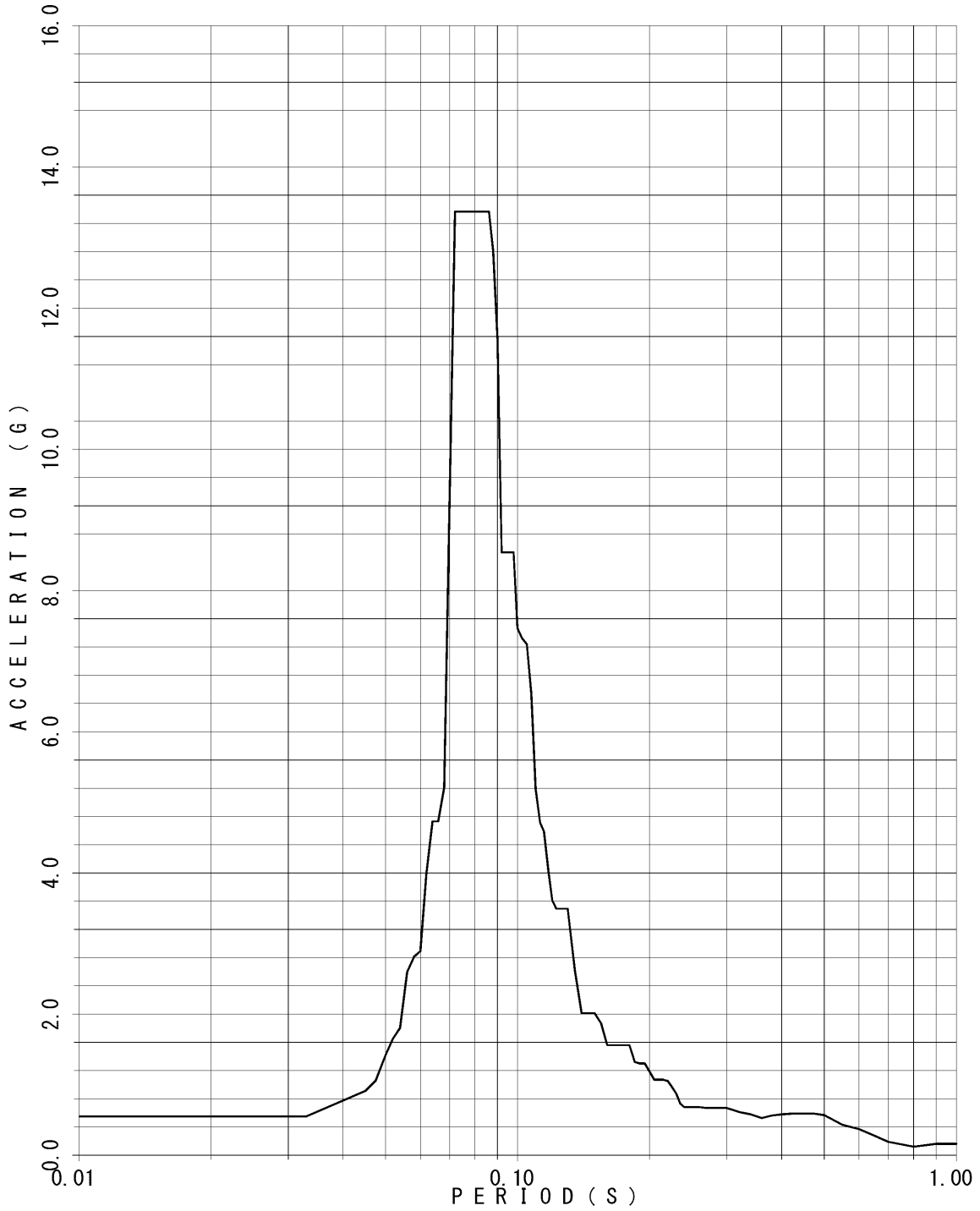
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 0.5%

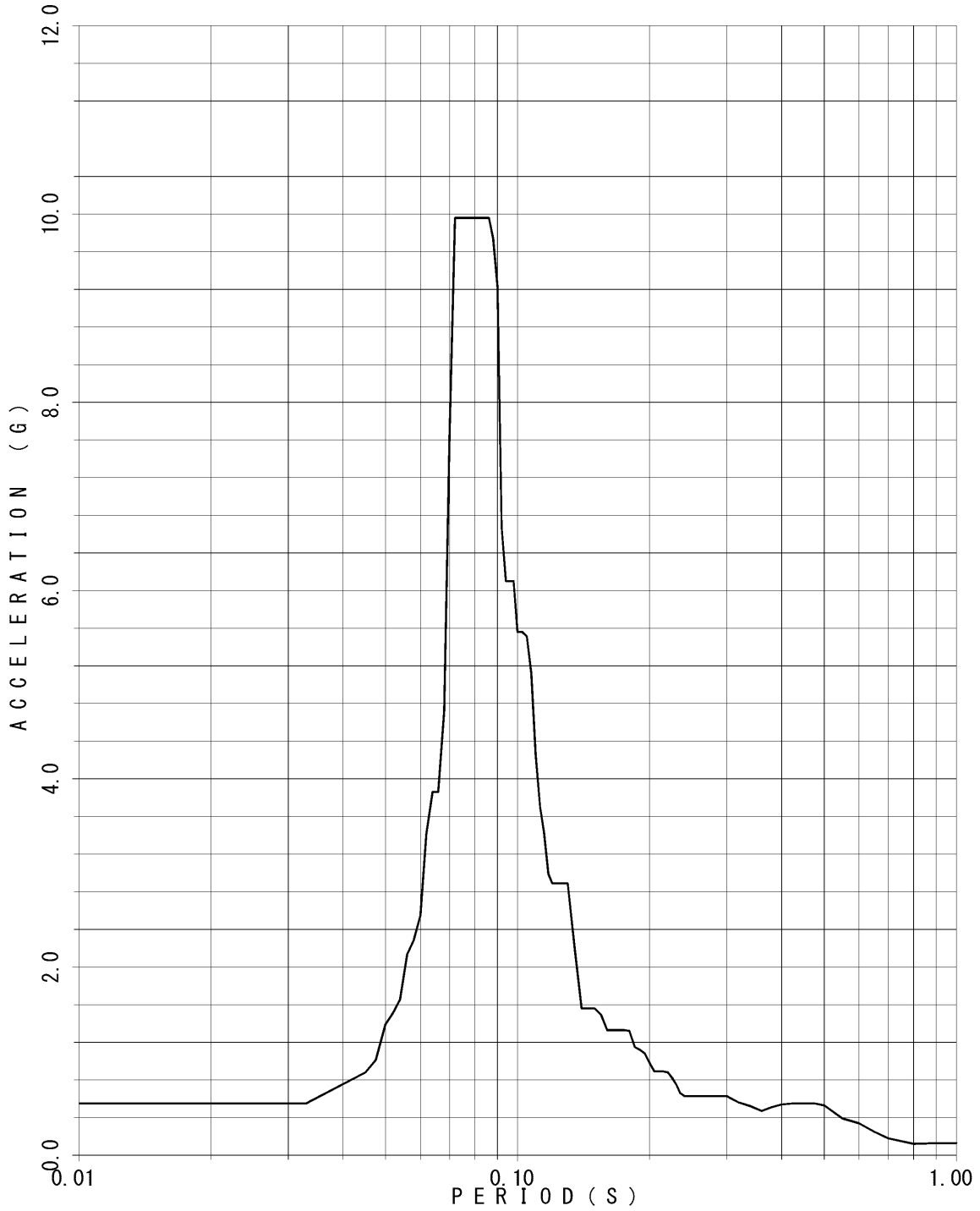
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.0%

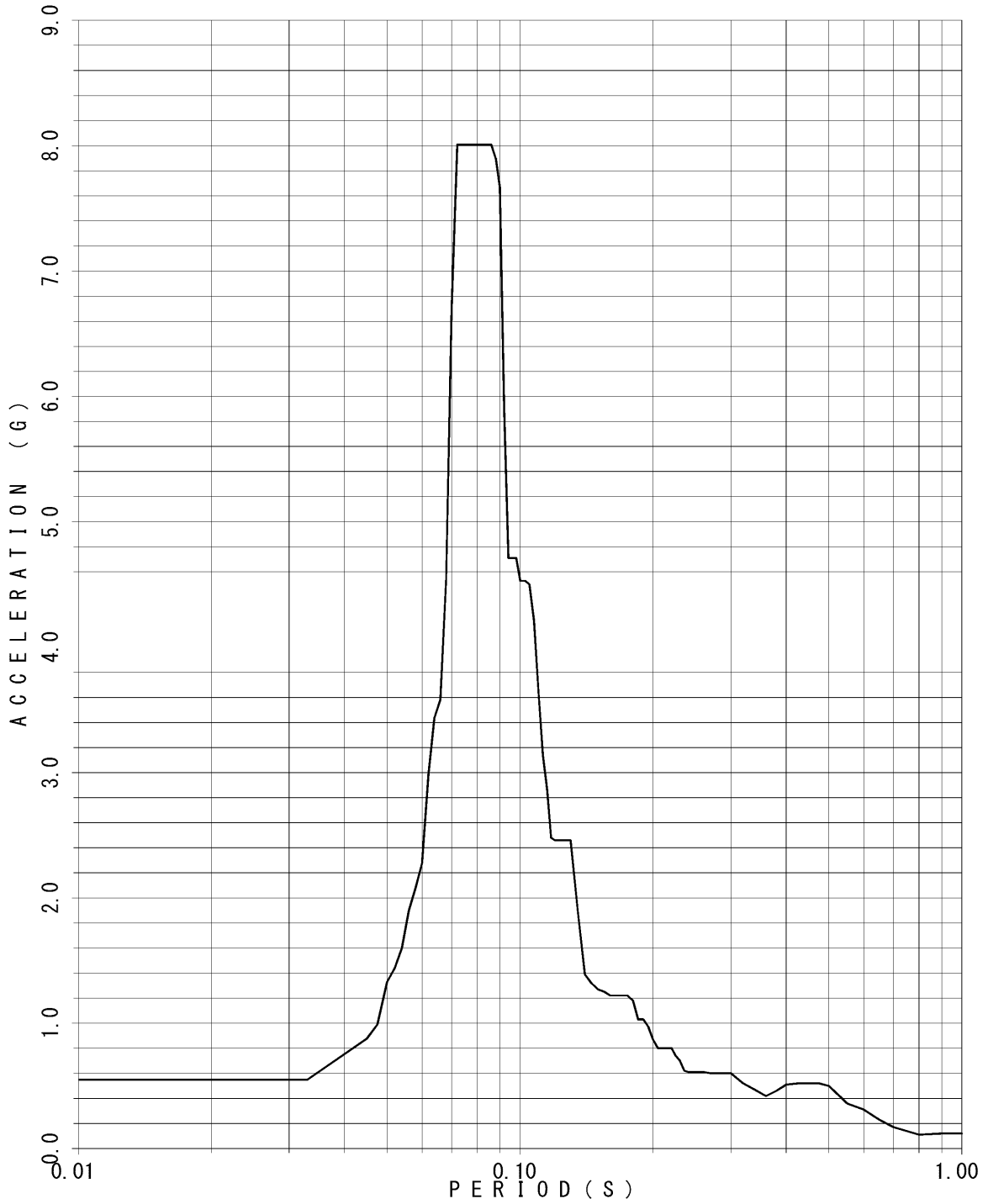
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 1.5%

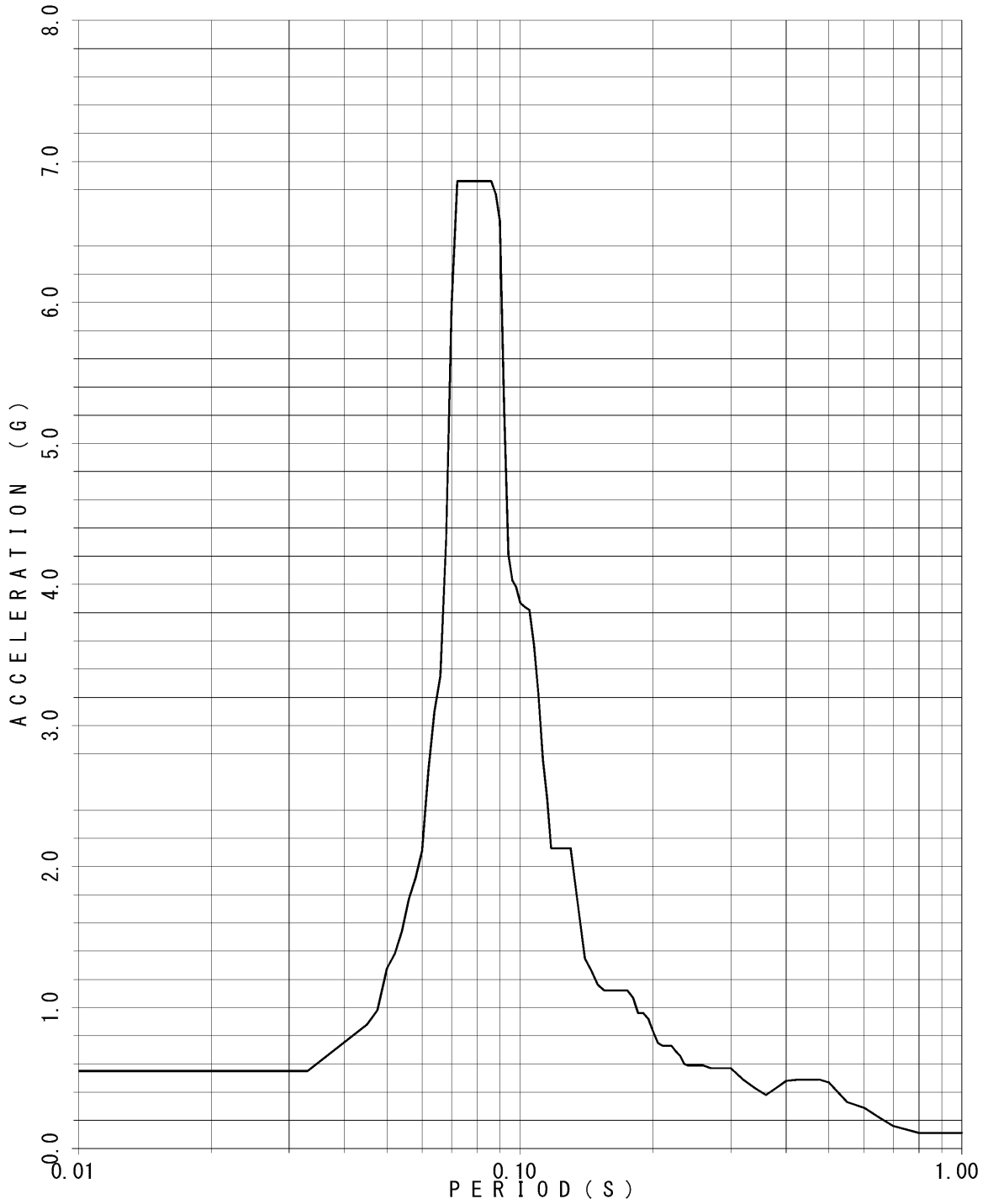
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.0%

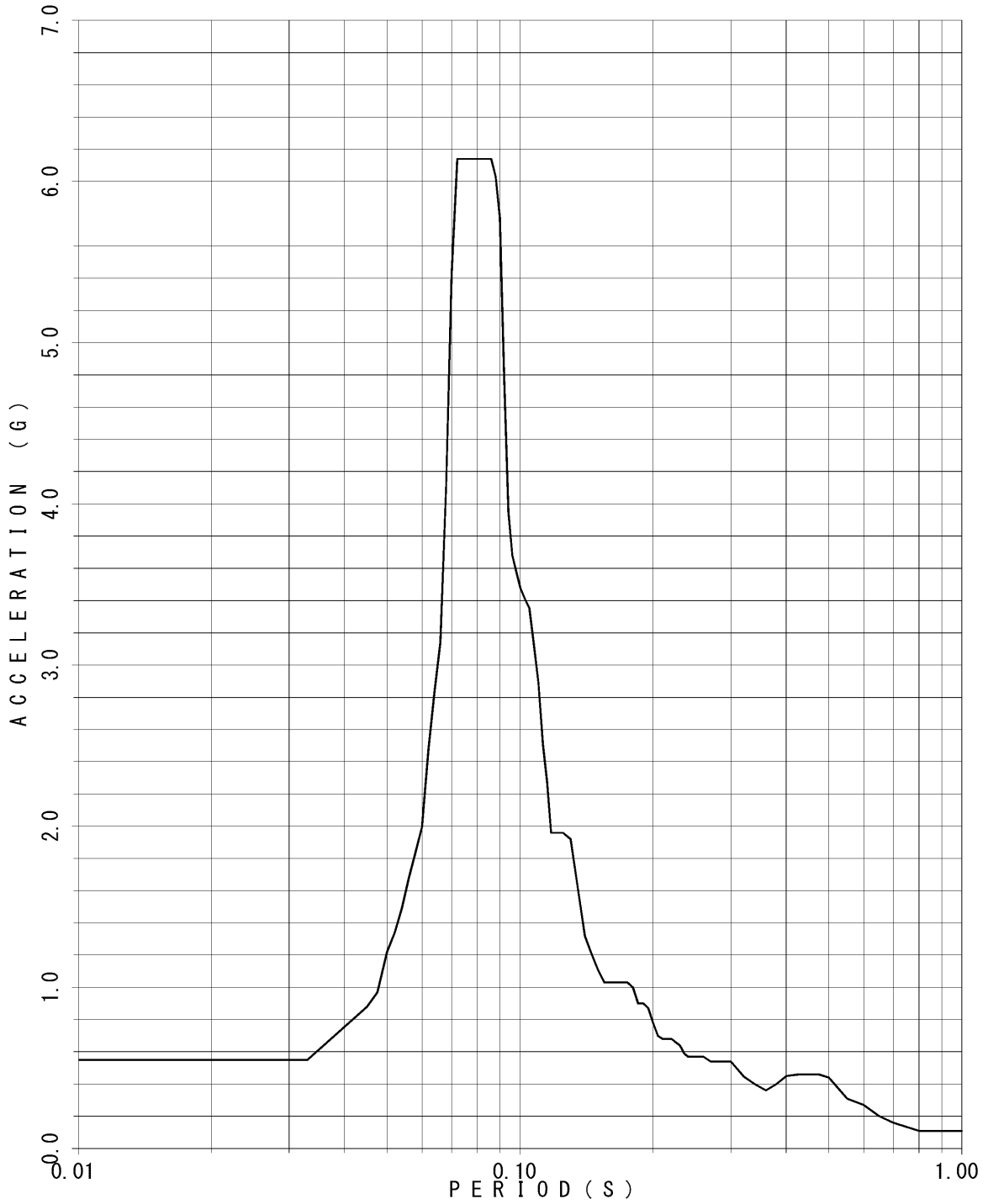
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 2.5%

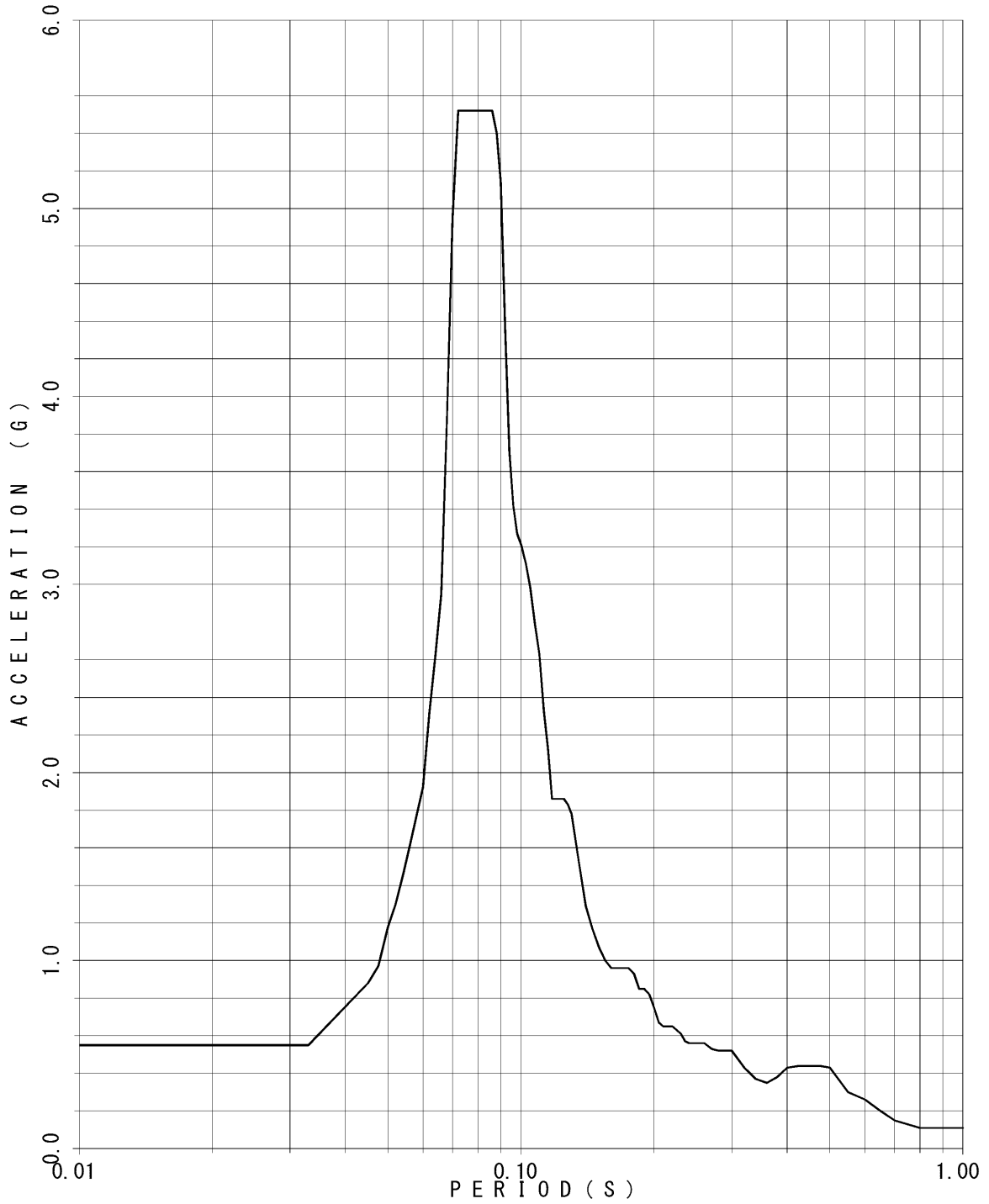
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 3.0%

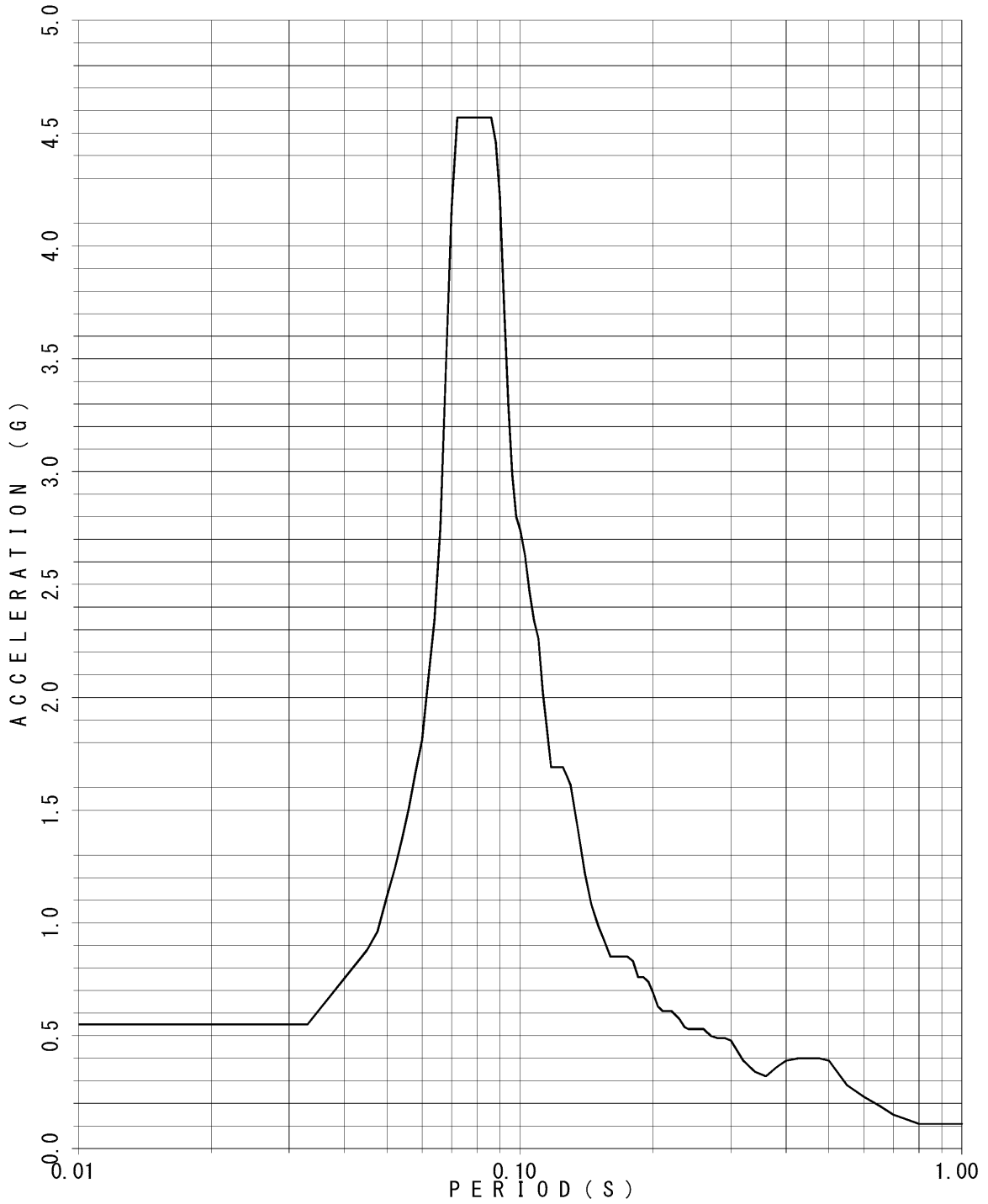
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 4.0%

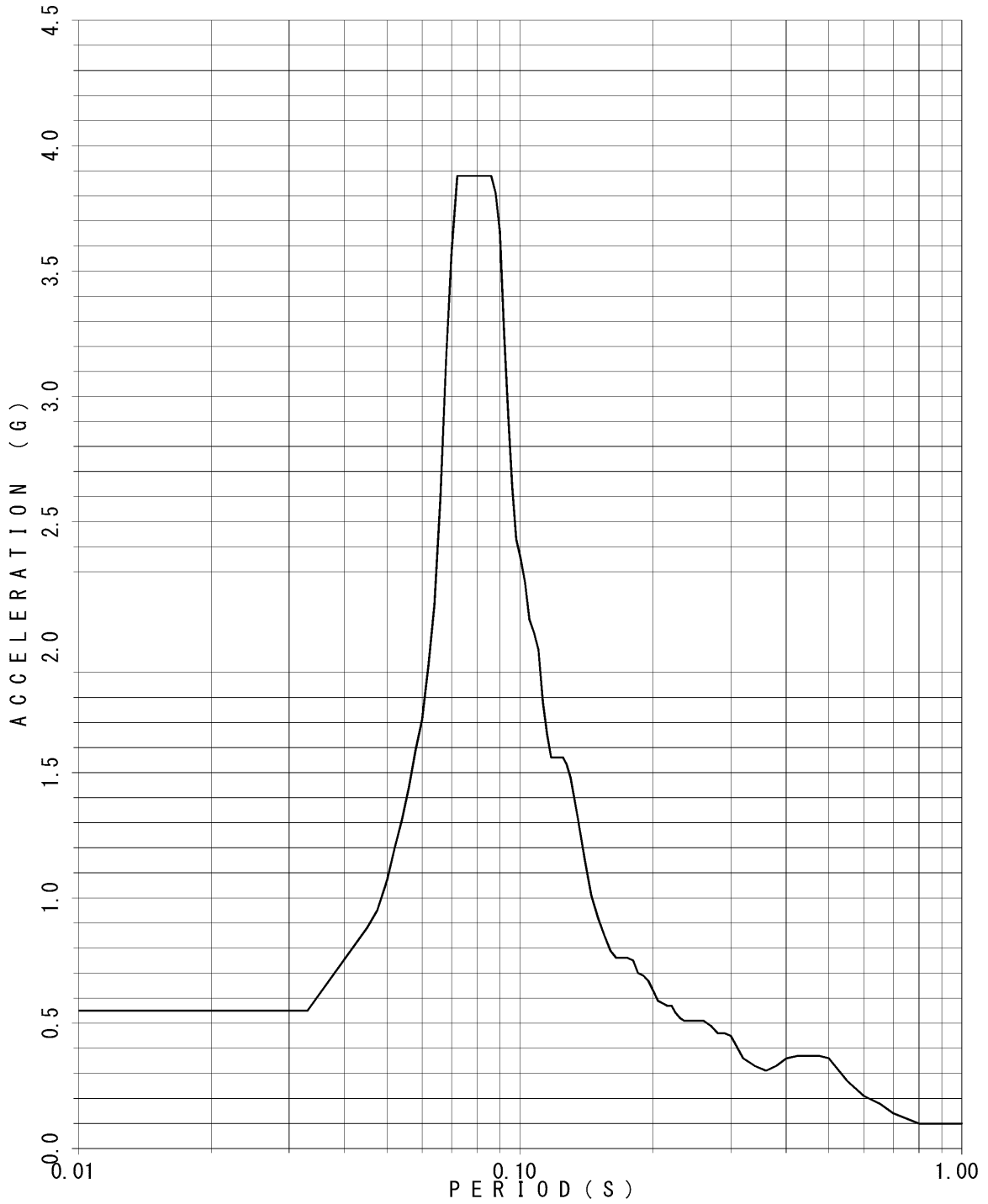
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL43.30M #PC04
DAMPING : 5.0%

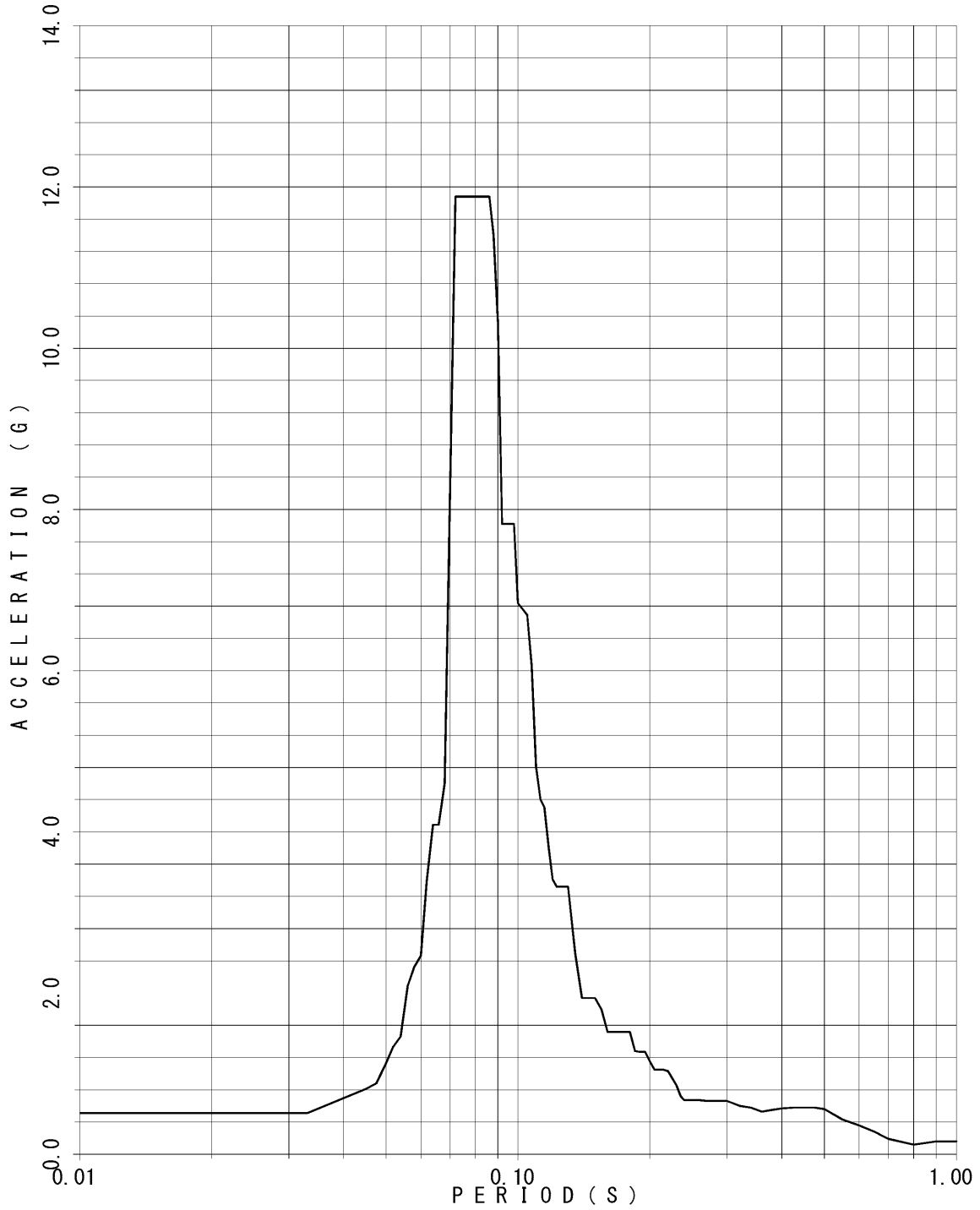
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 0.5%

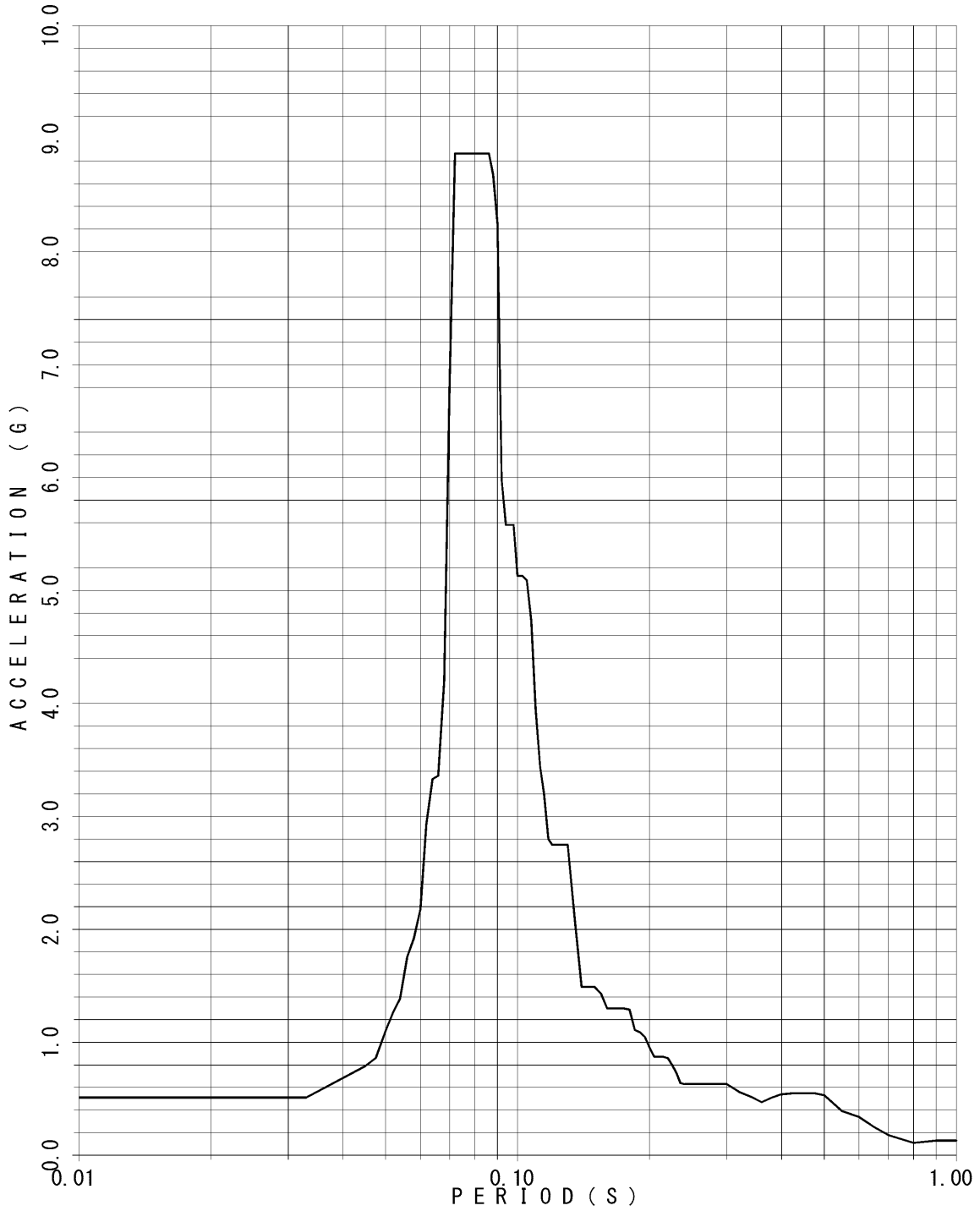
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.0%

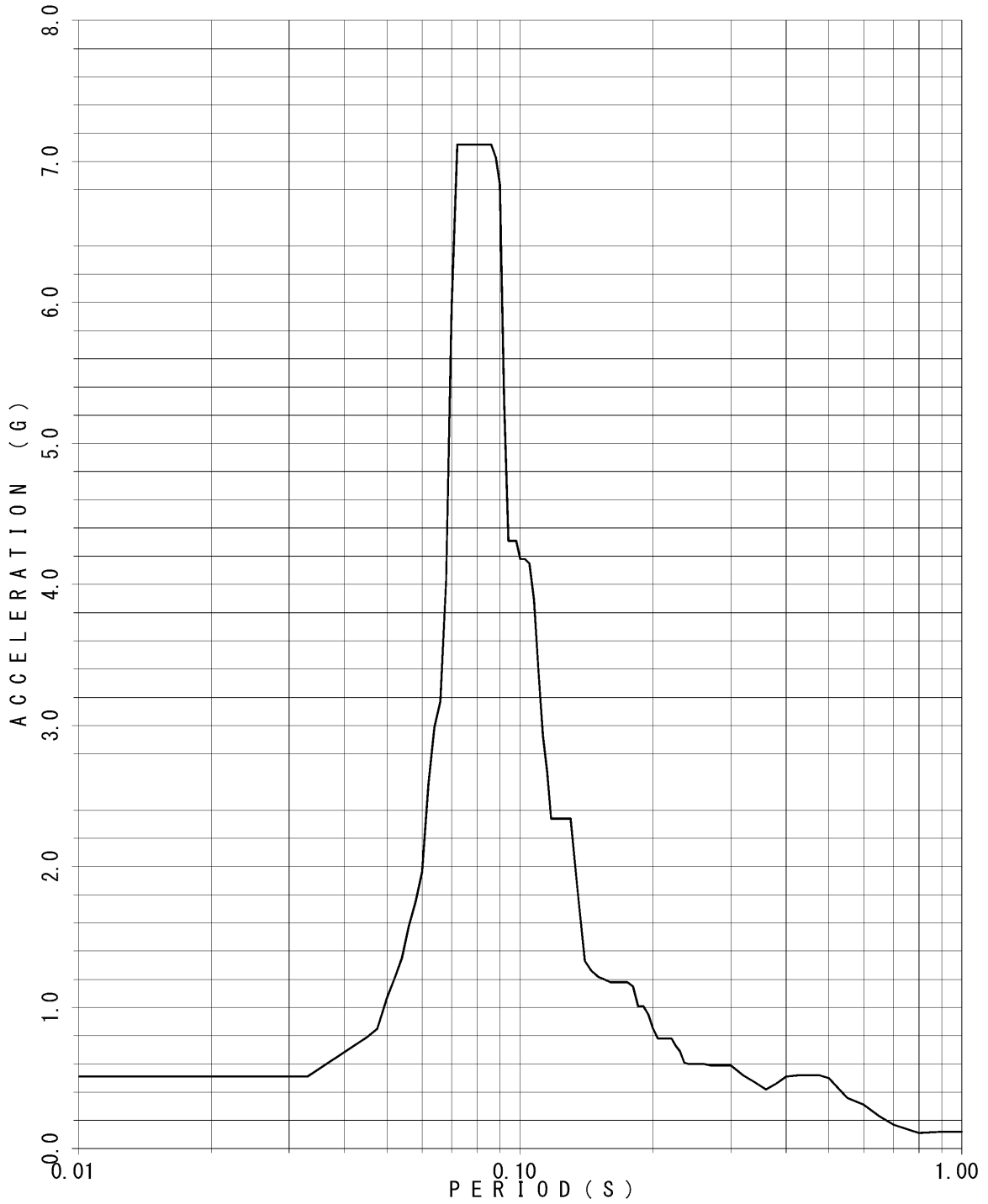
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 1.5%

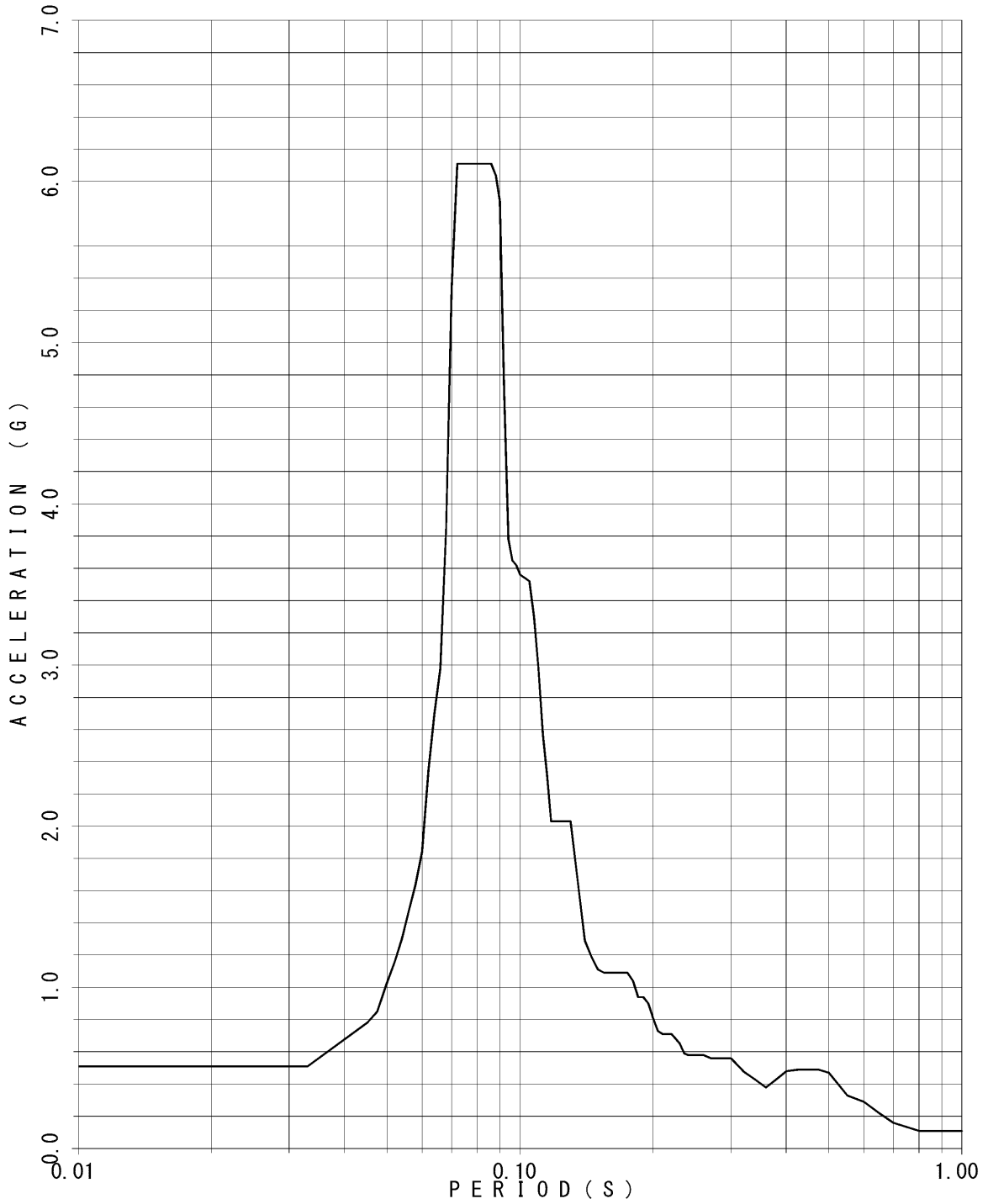
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.0%

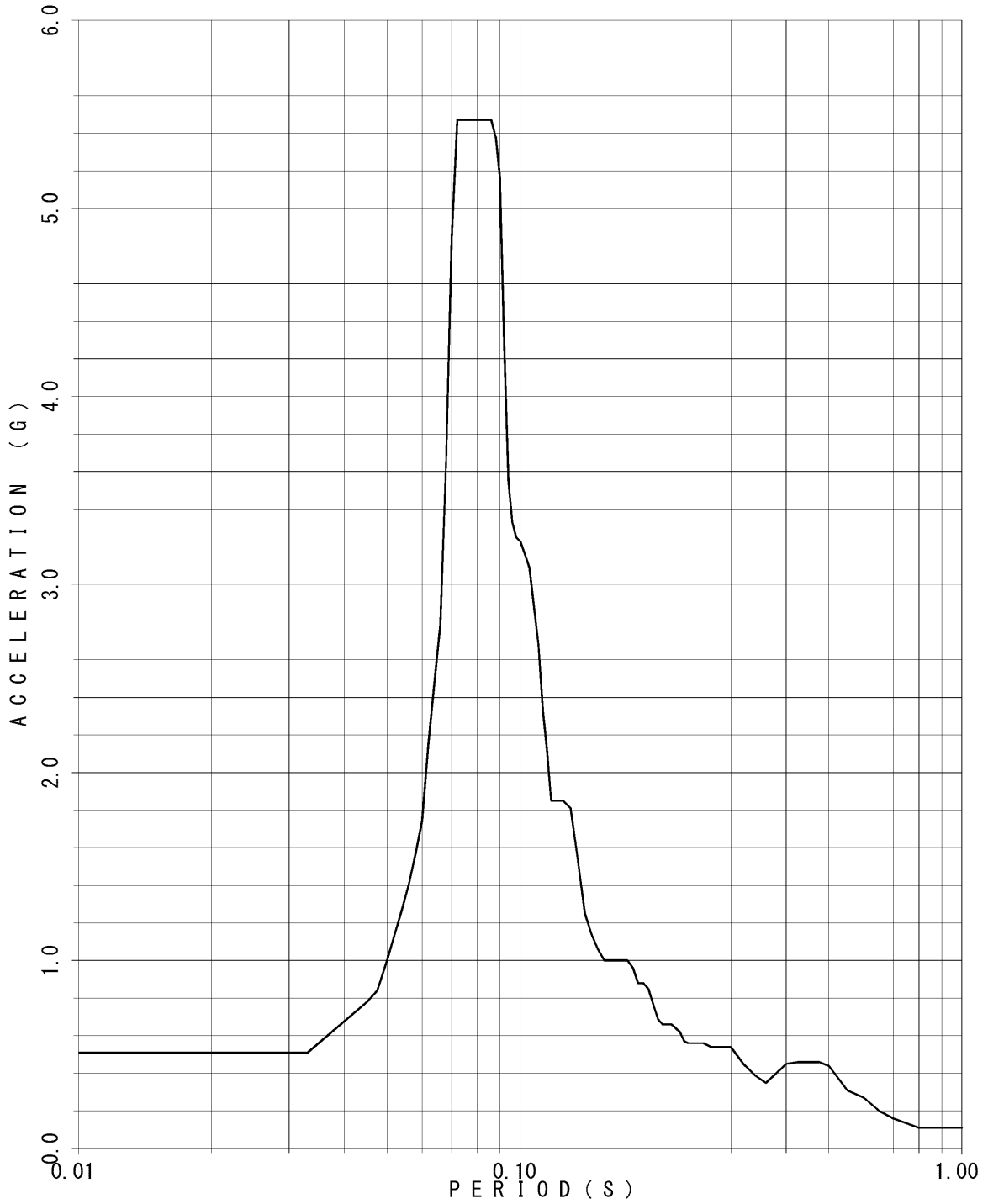
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 2.5%

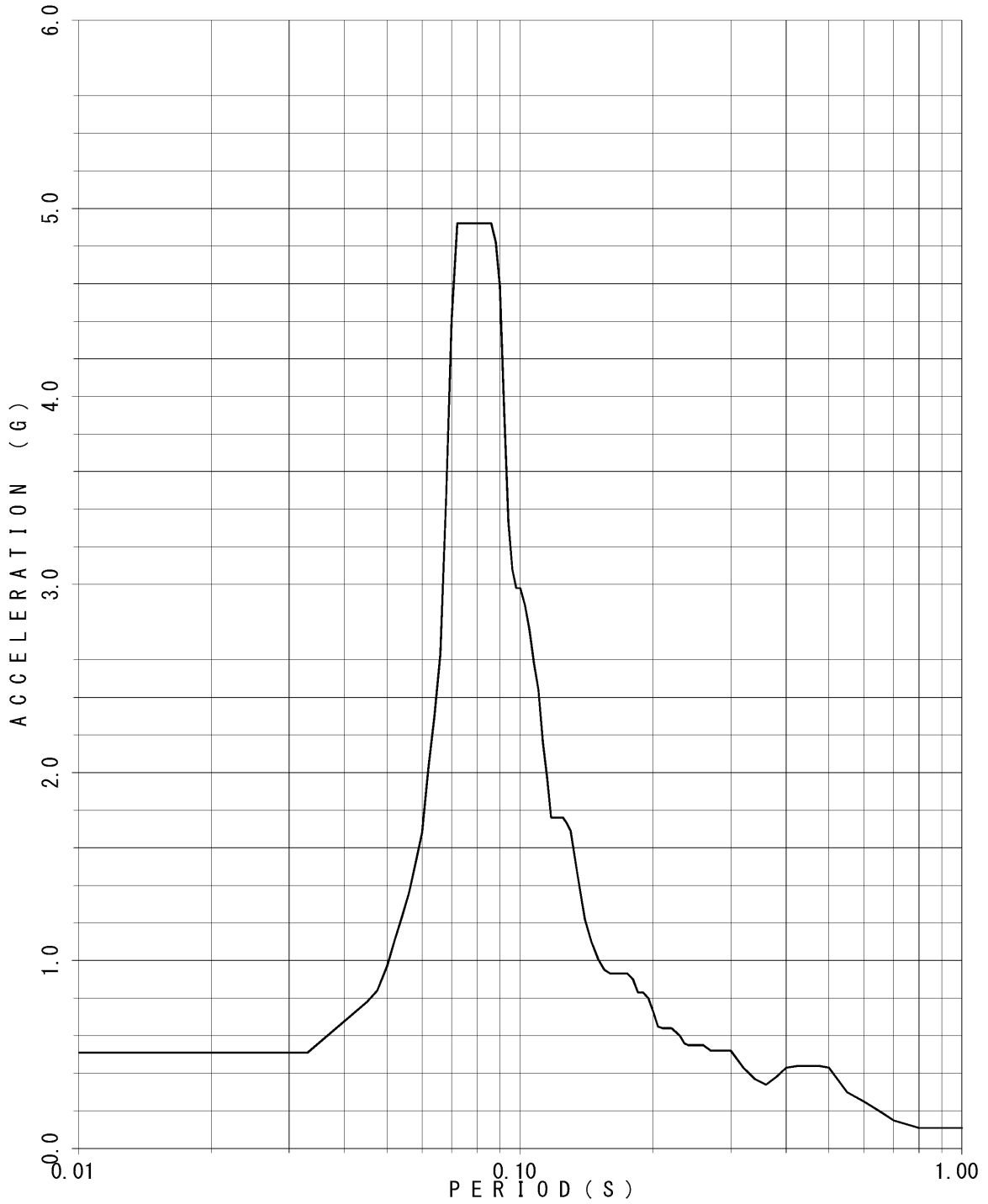
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 3.0%

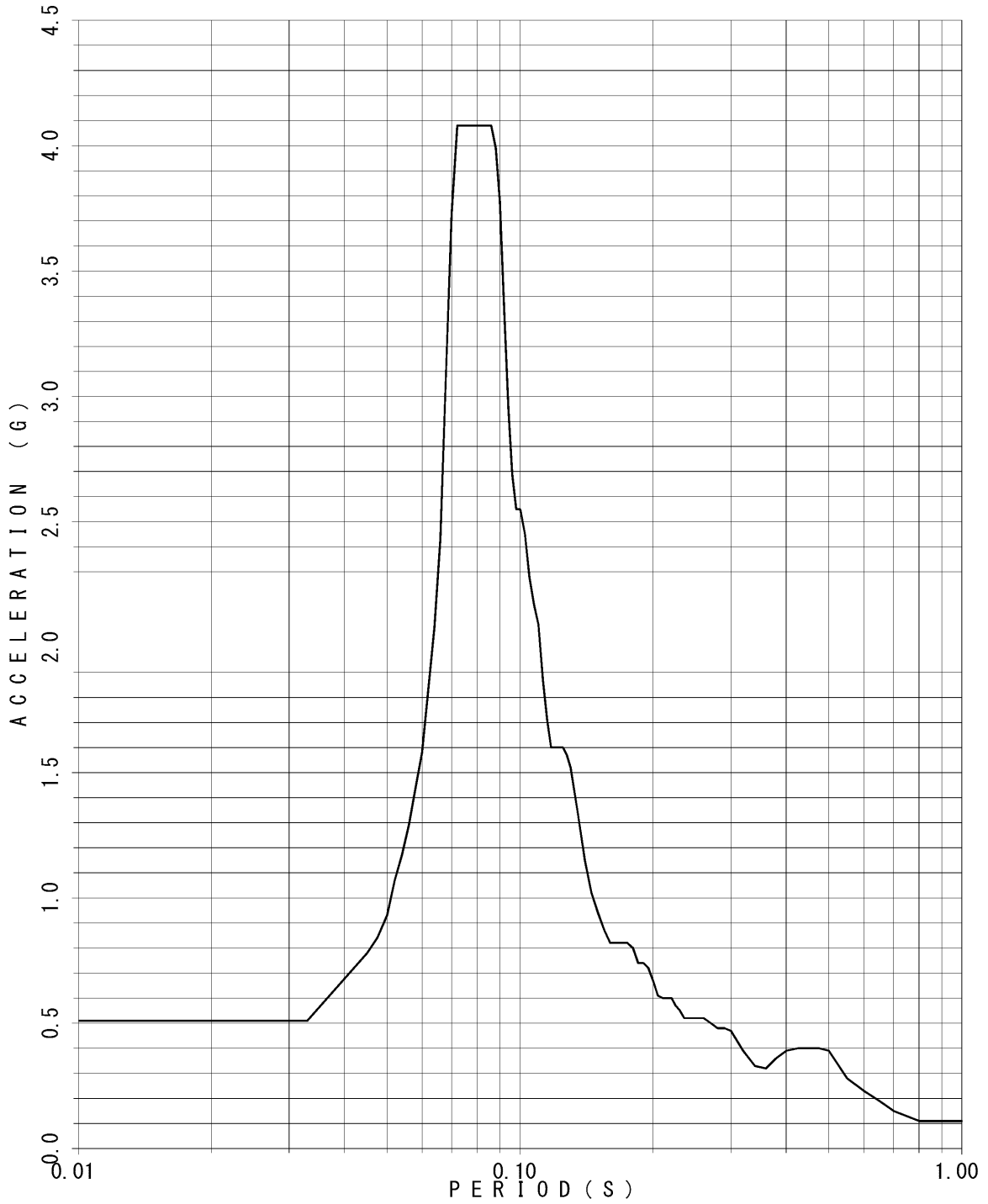
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 4.0%

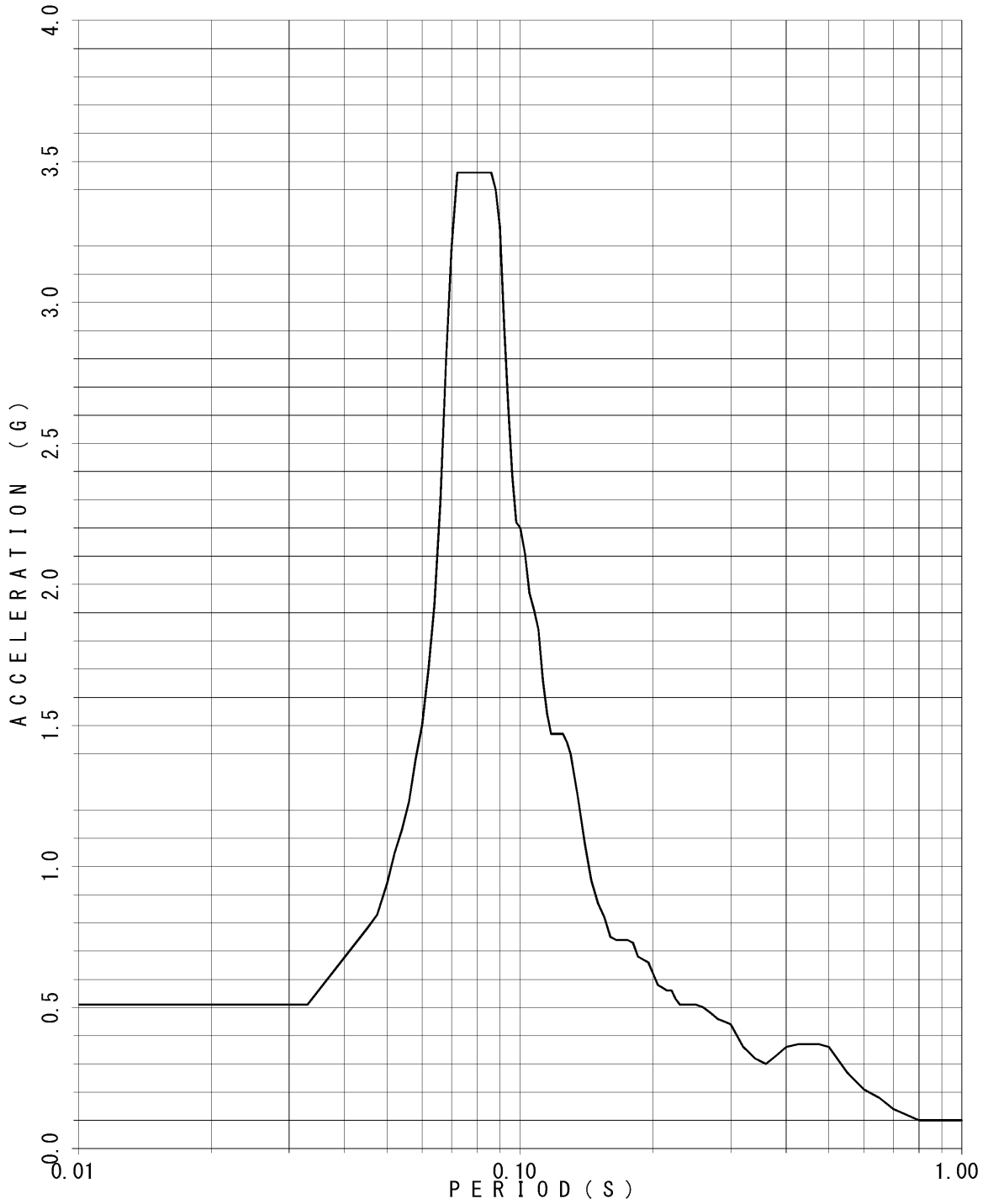
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL35.30M #PC05
DAMPING : 5.0%

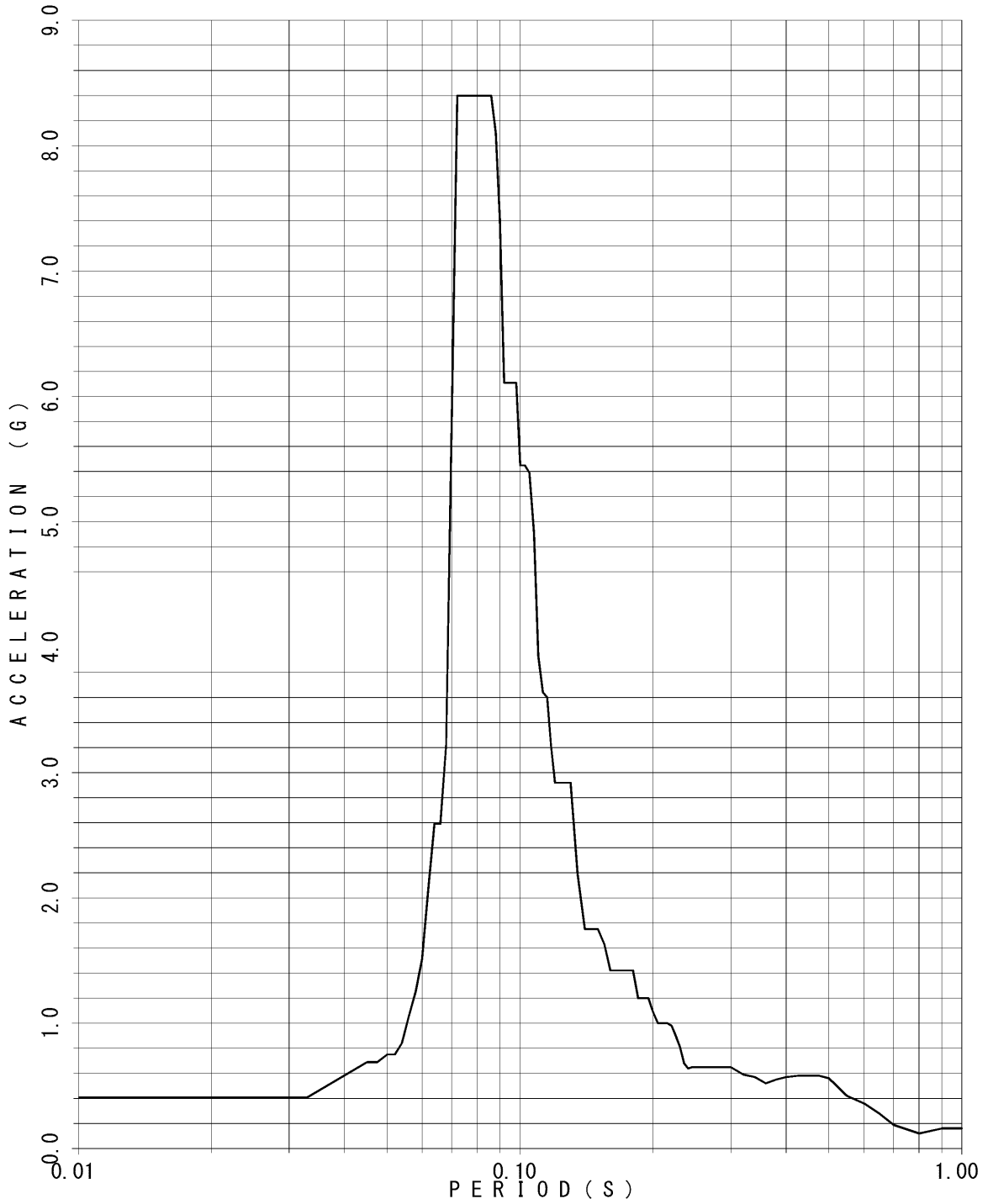
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 0.5%

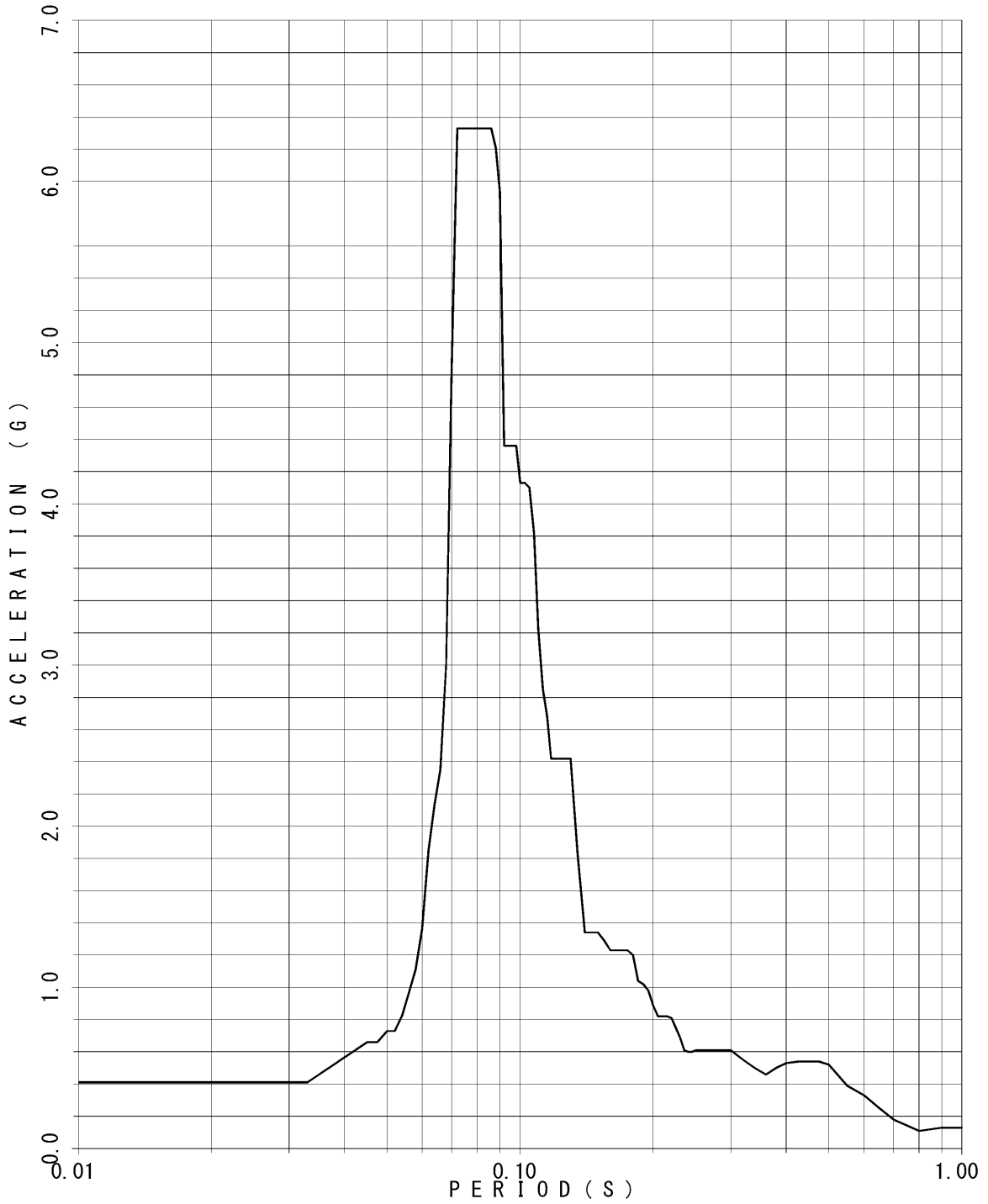
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.0%

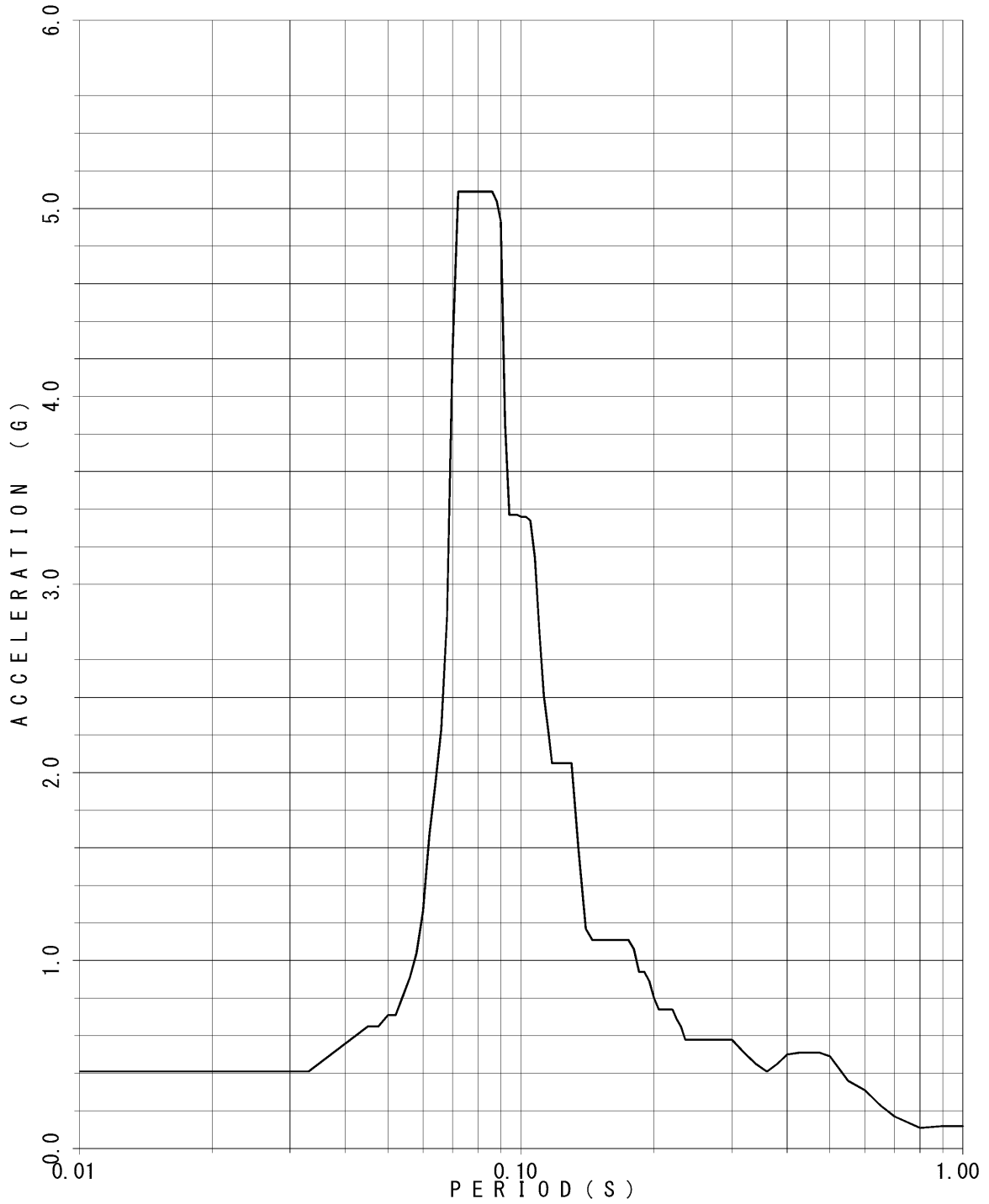
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 1.5%

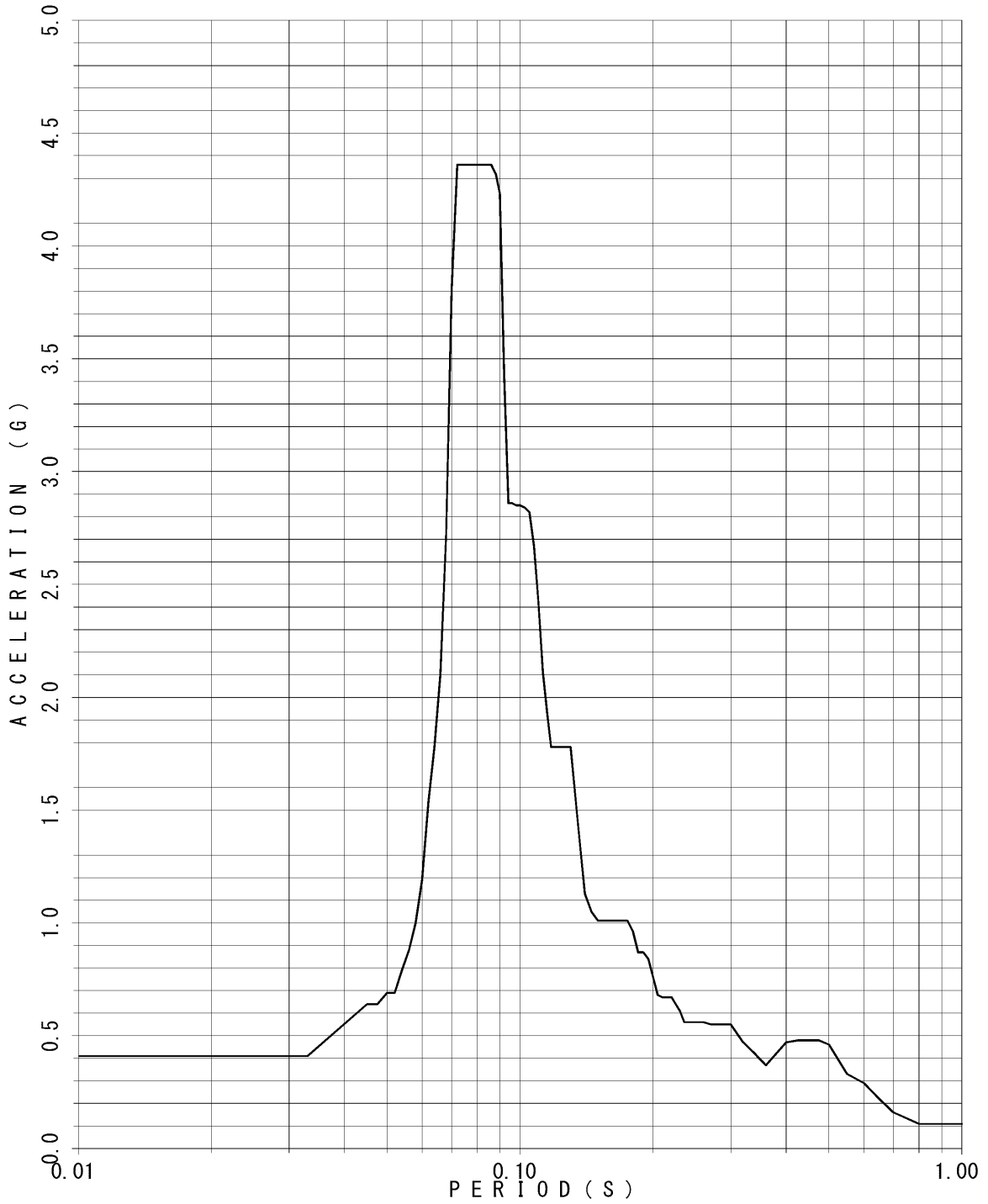
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.0%

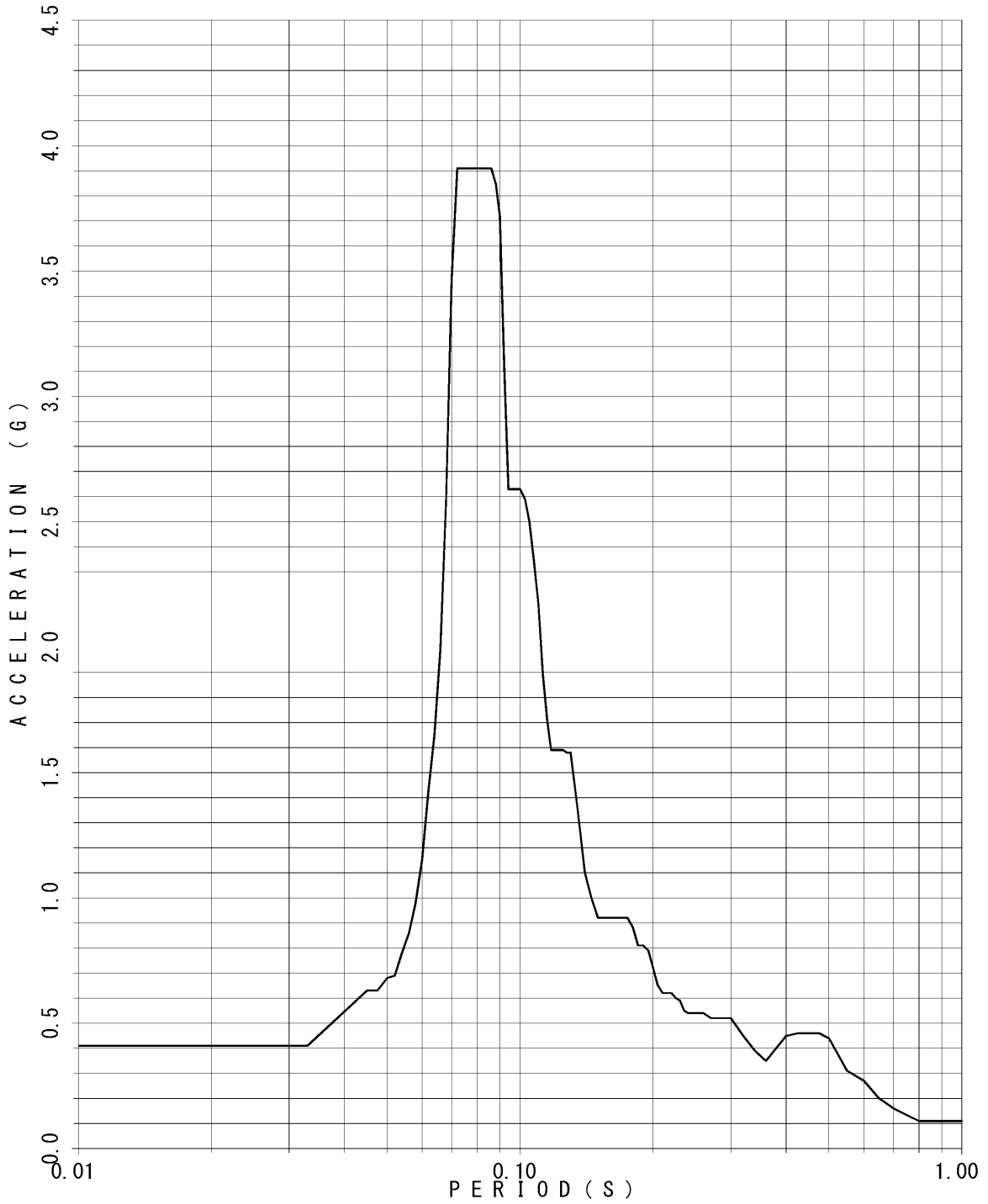
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 2.5%

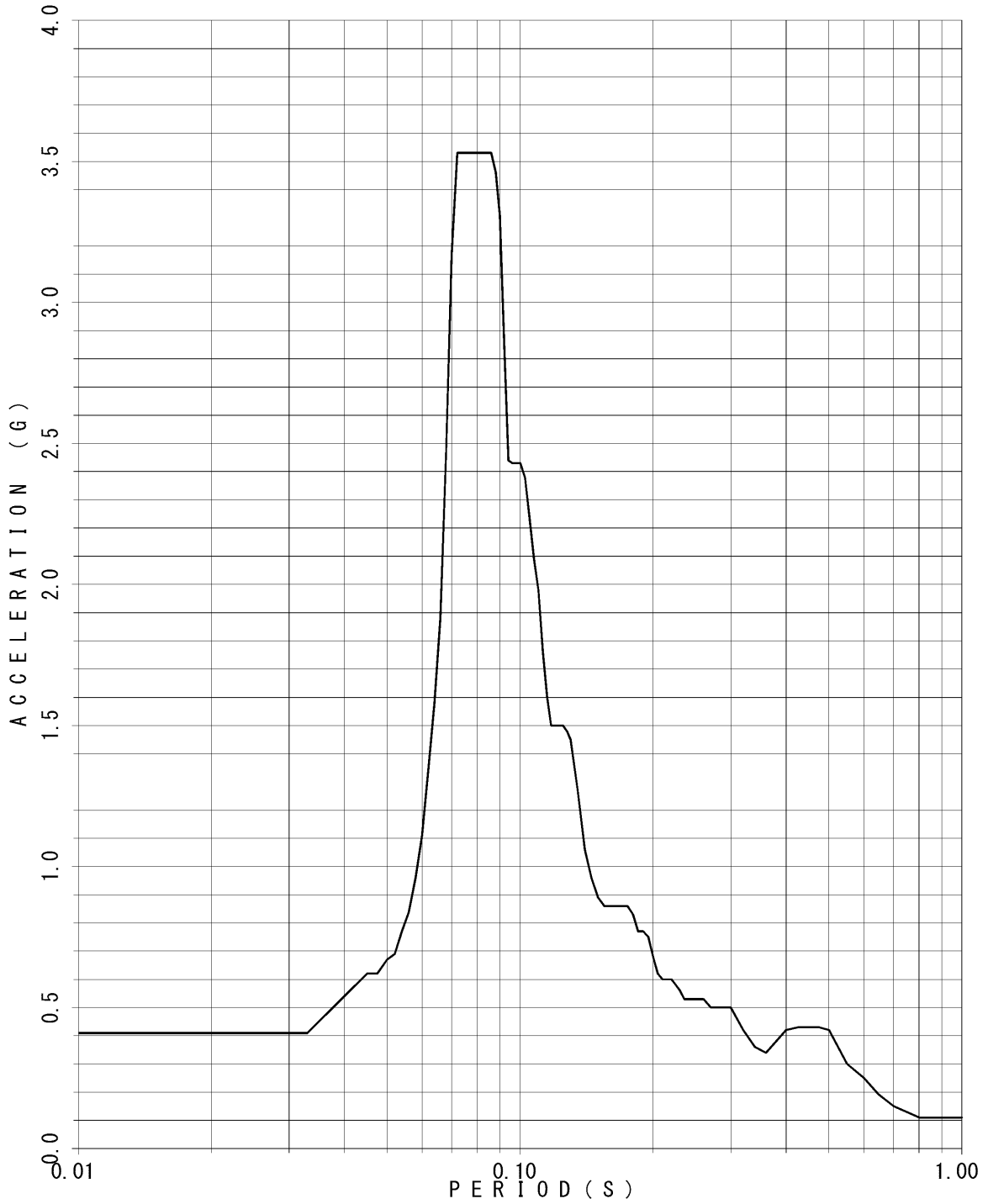
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 3.0%

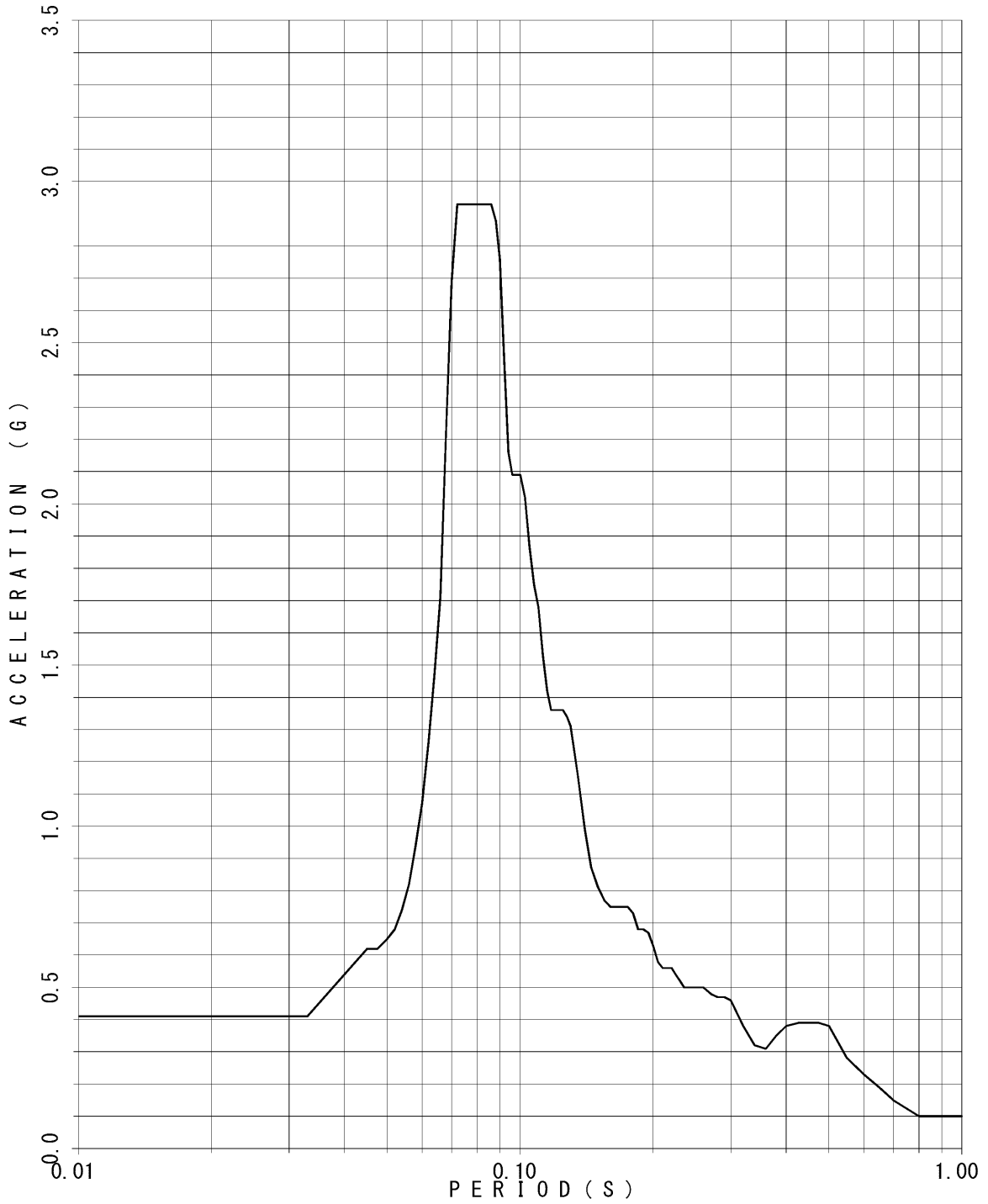
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 4.0%

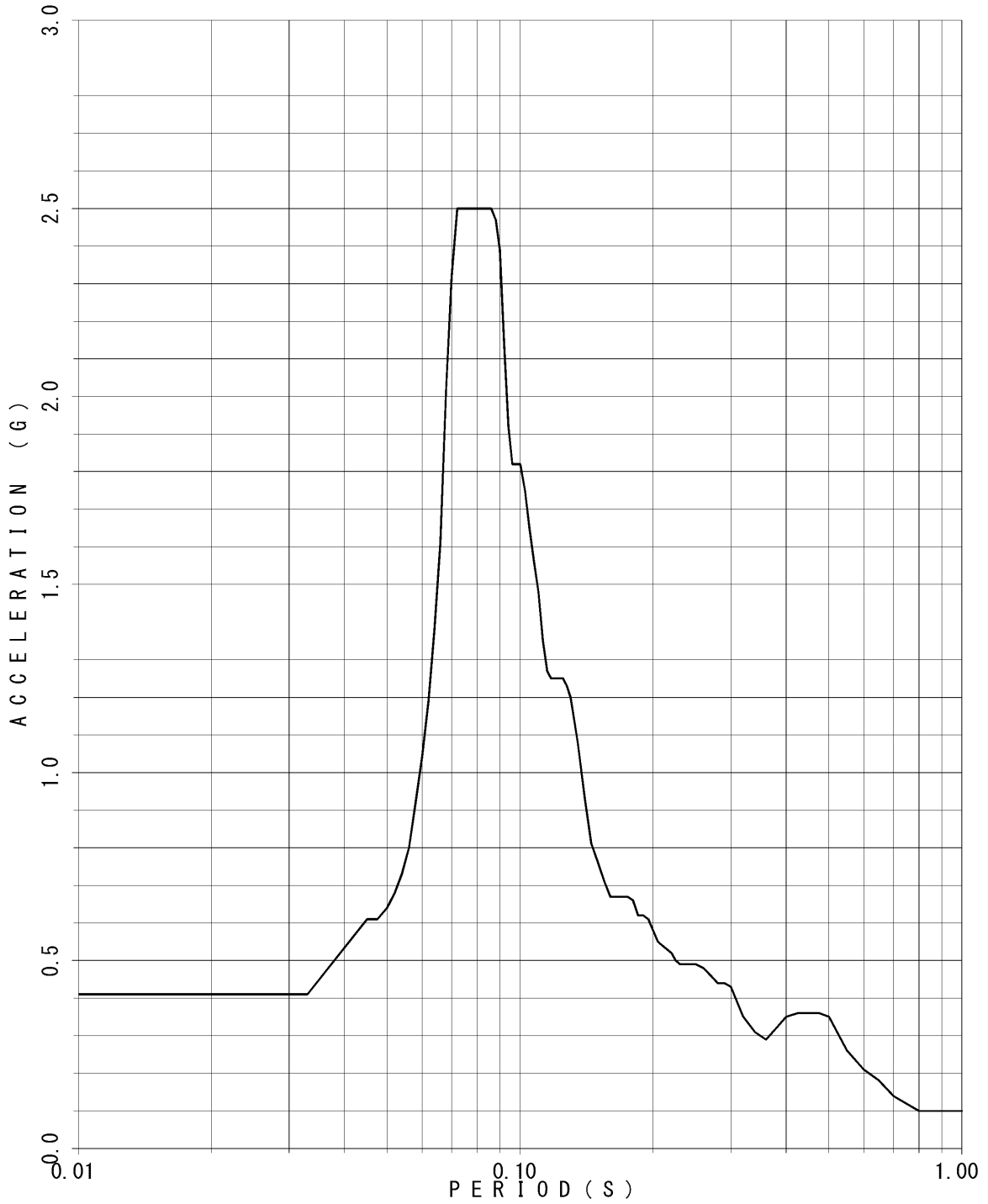
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL21.50M #PC06
DAMPING : 5.0%

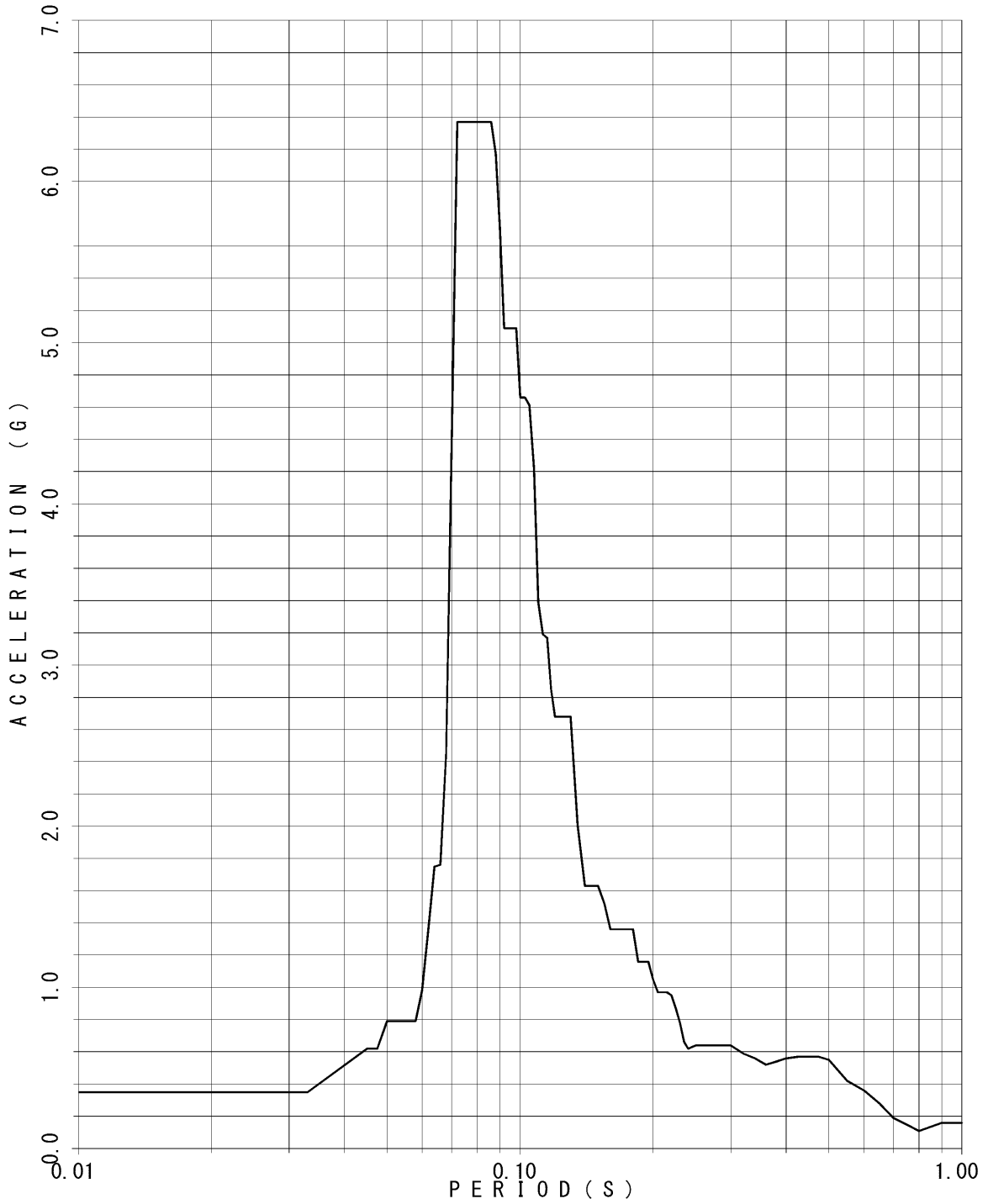
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 0.5%

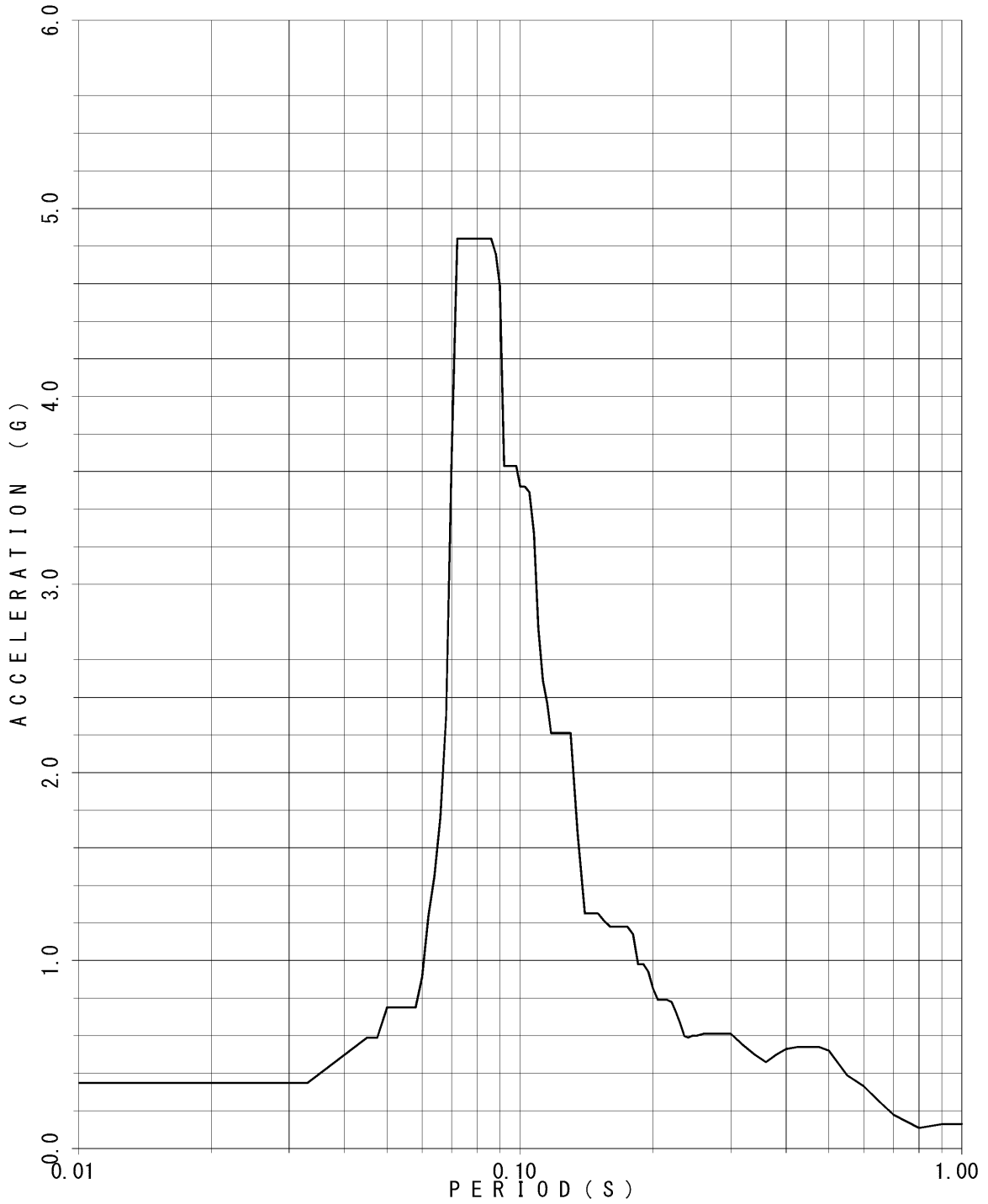
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.0%

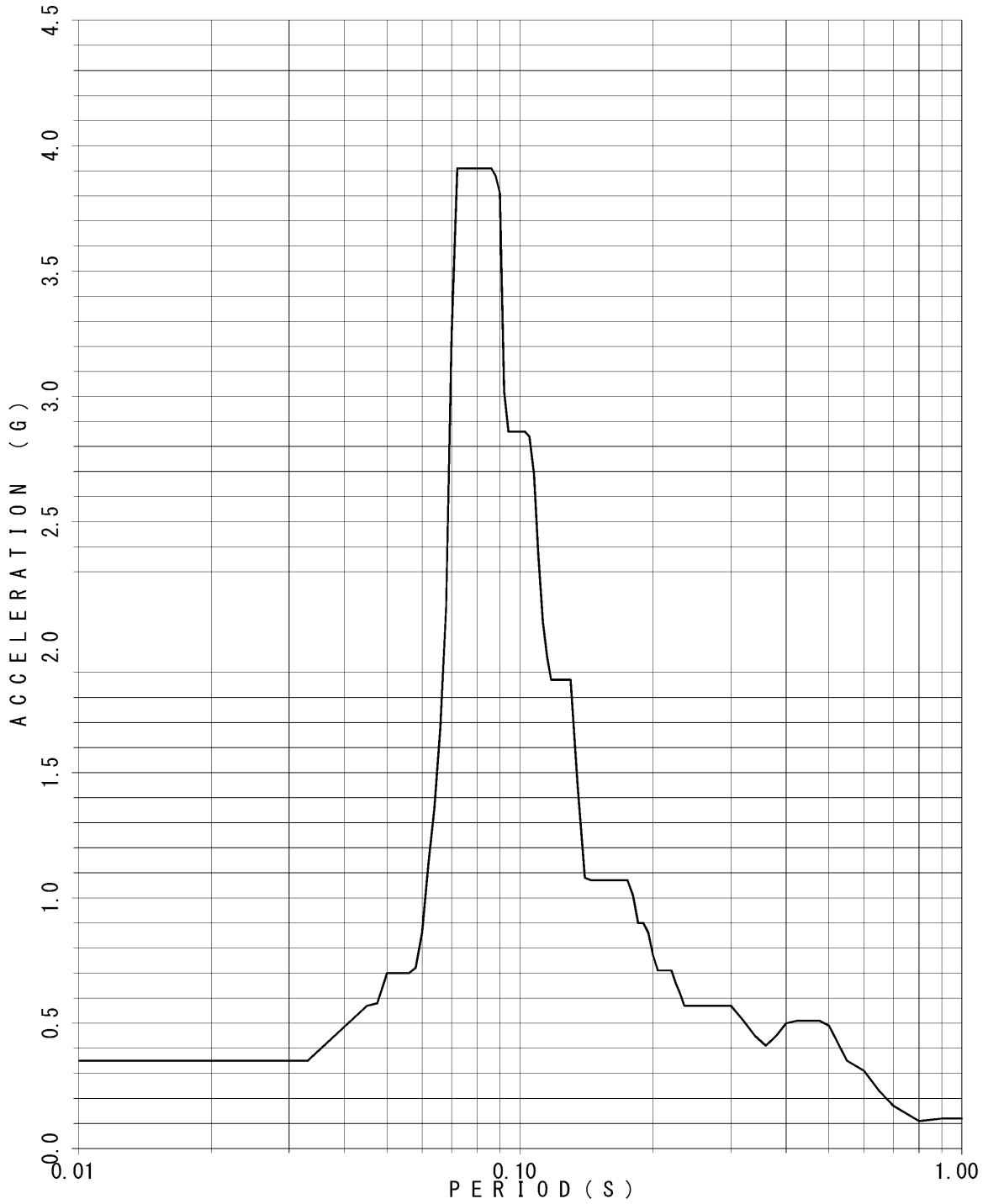
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 1.5%

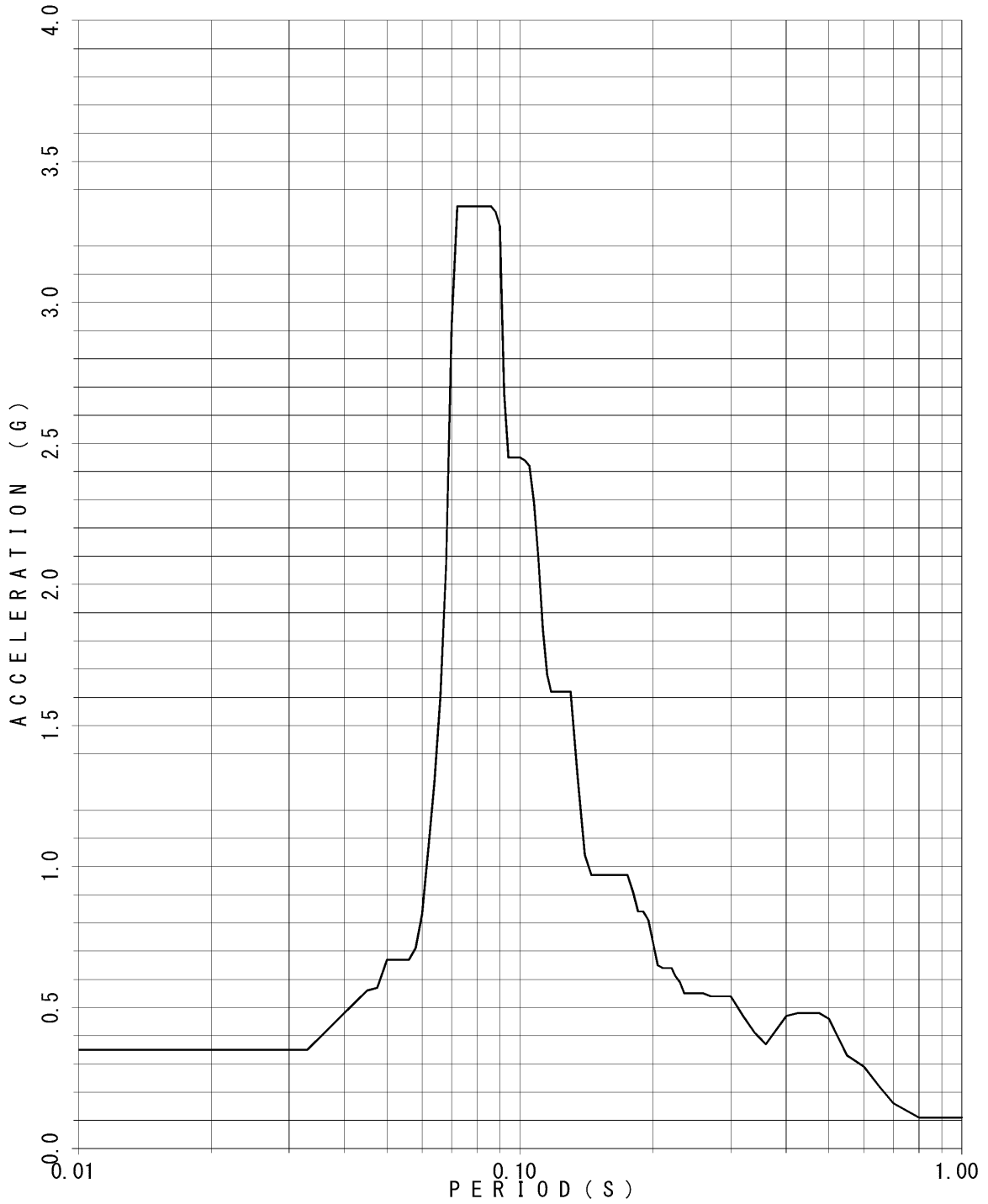
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.0%

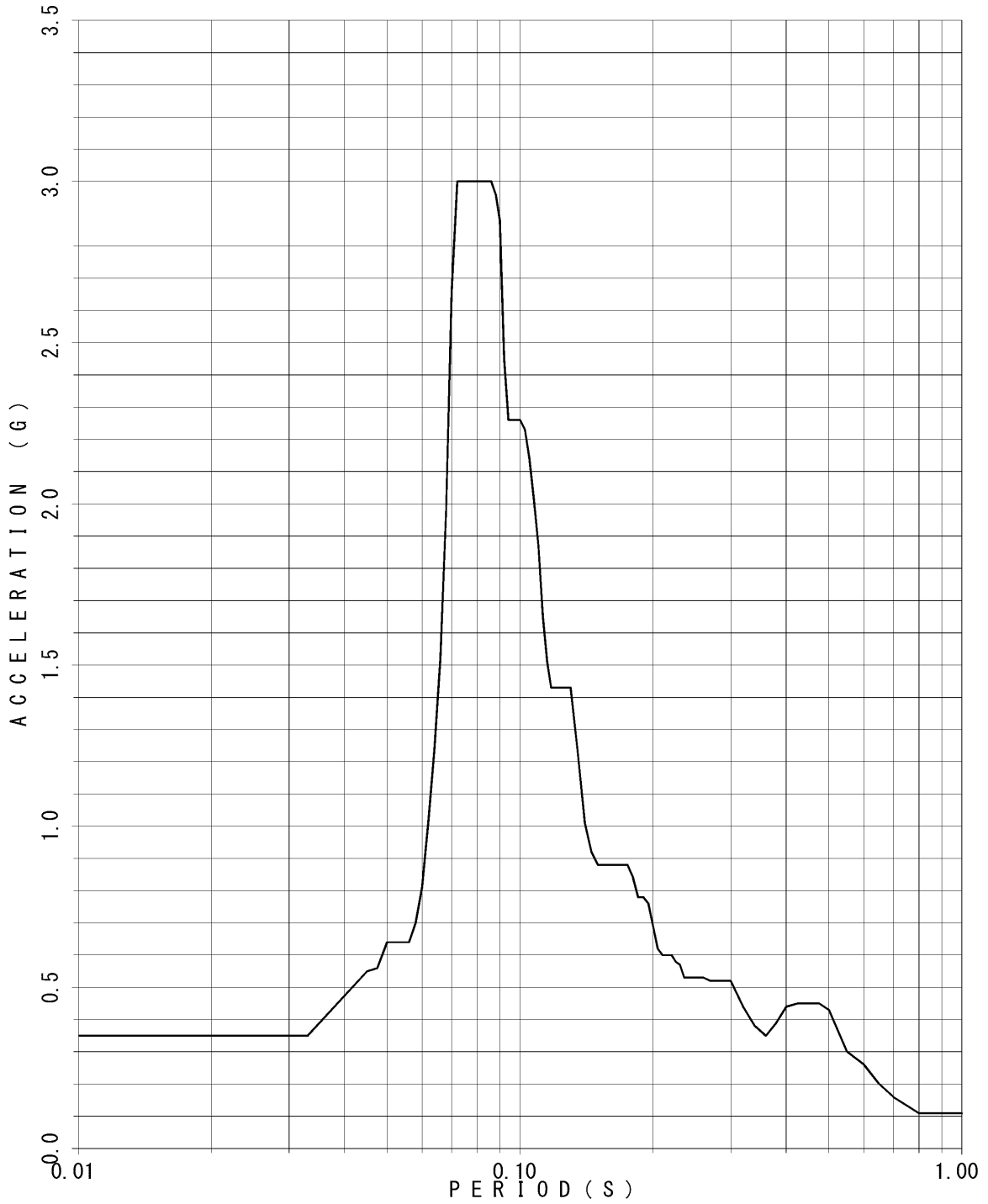
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 2.5%

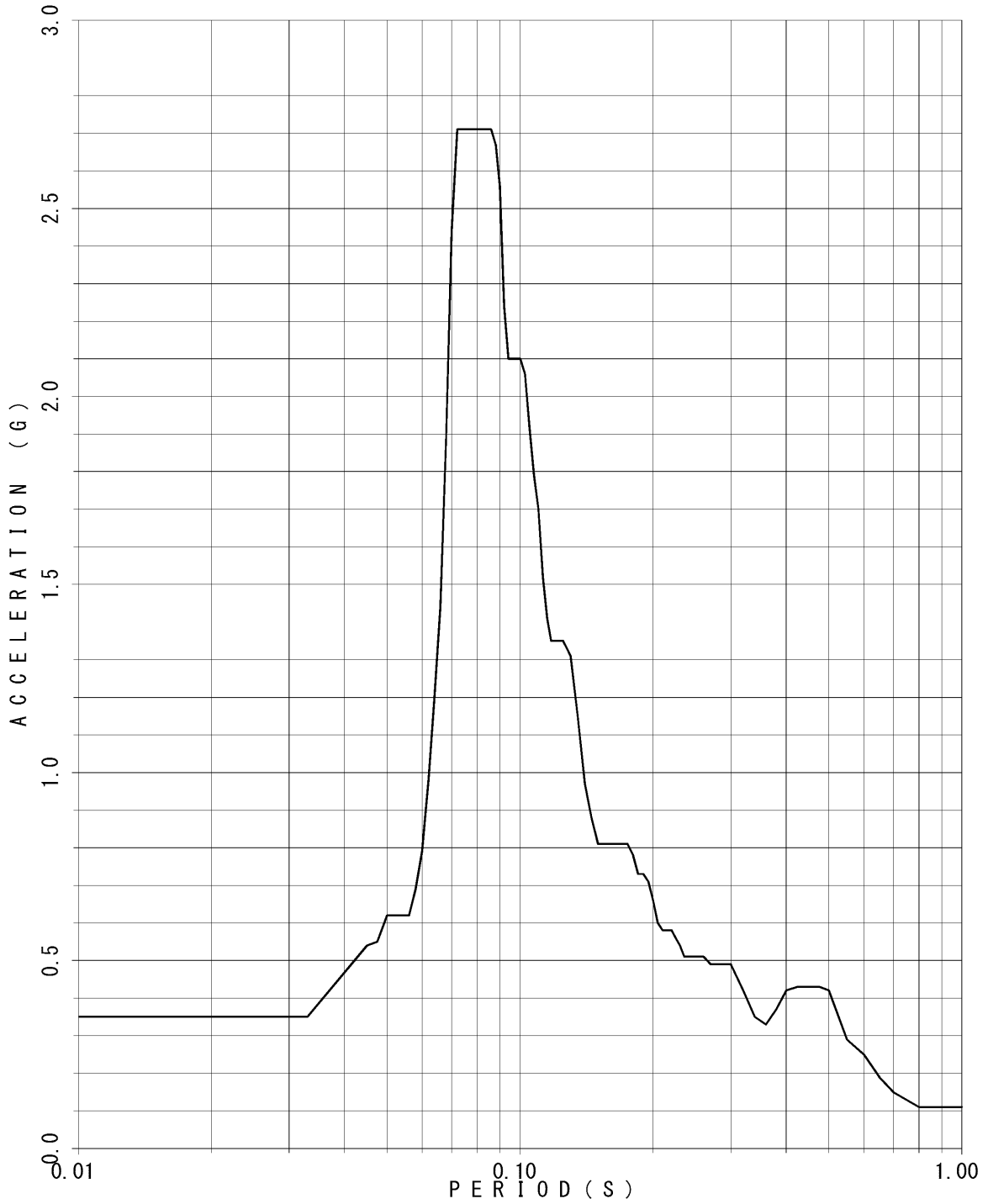
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 3.0%

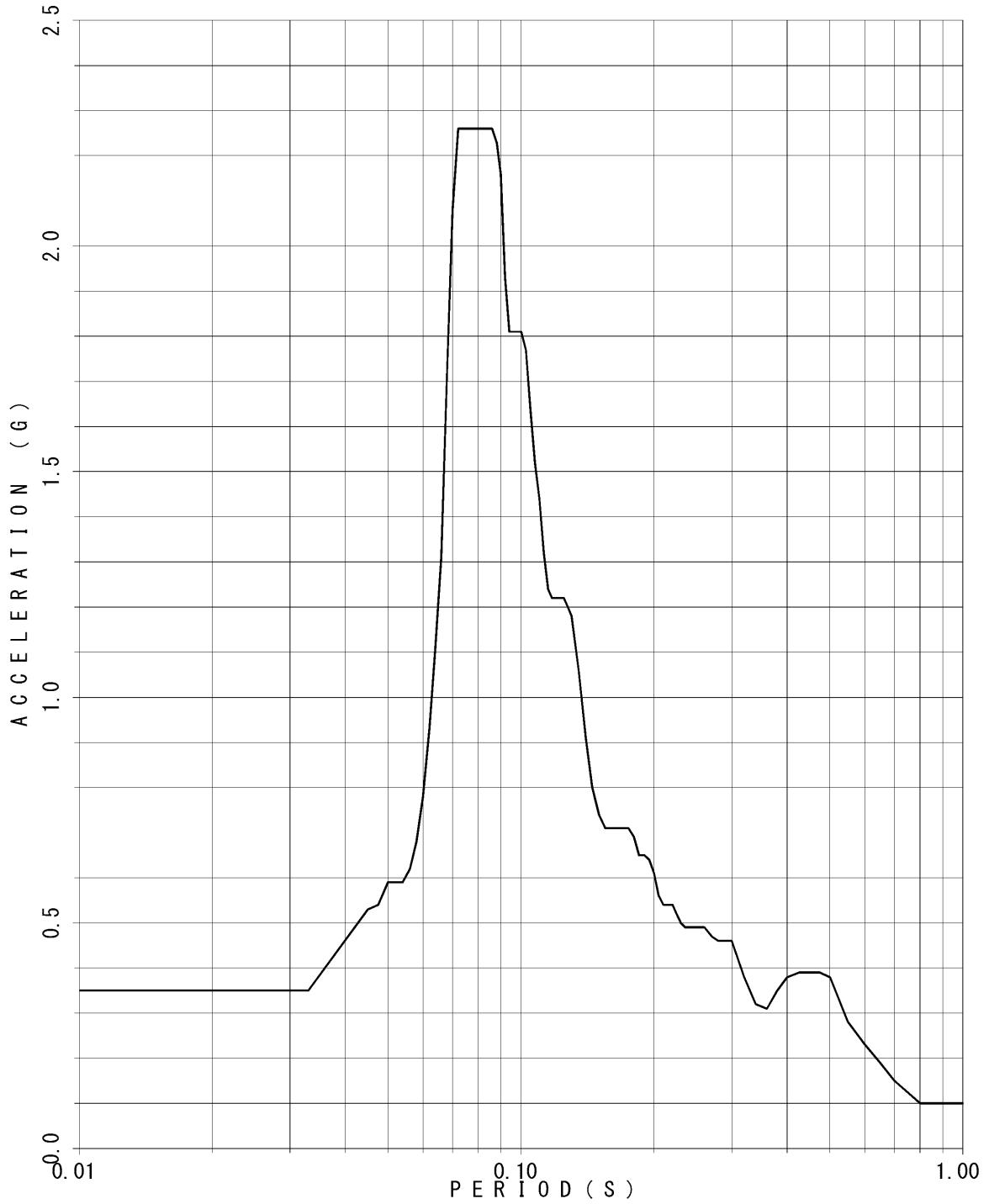
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 4.0%

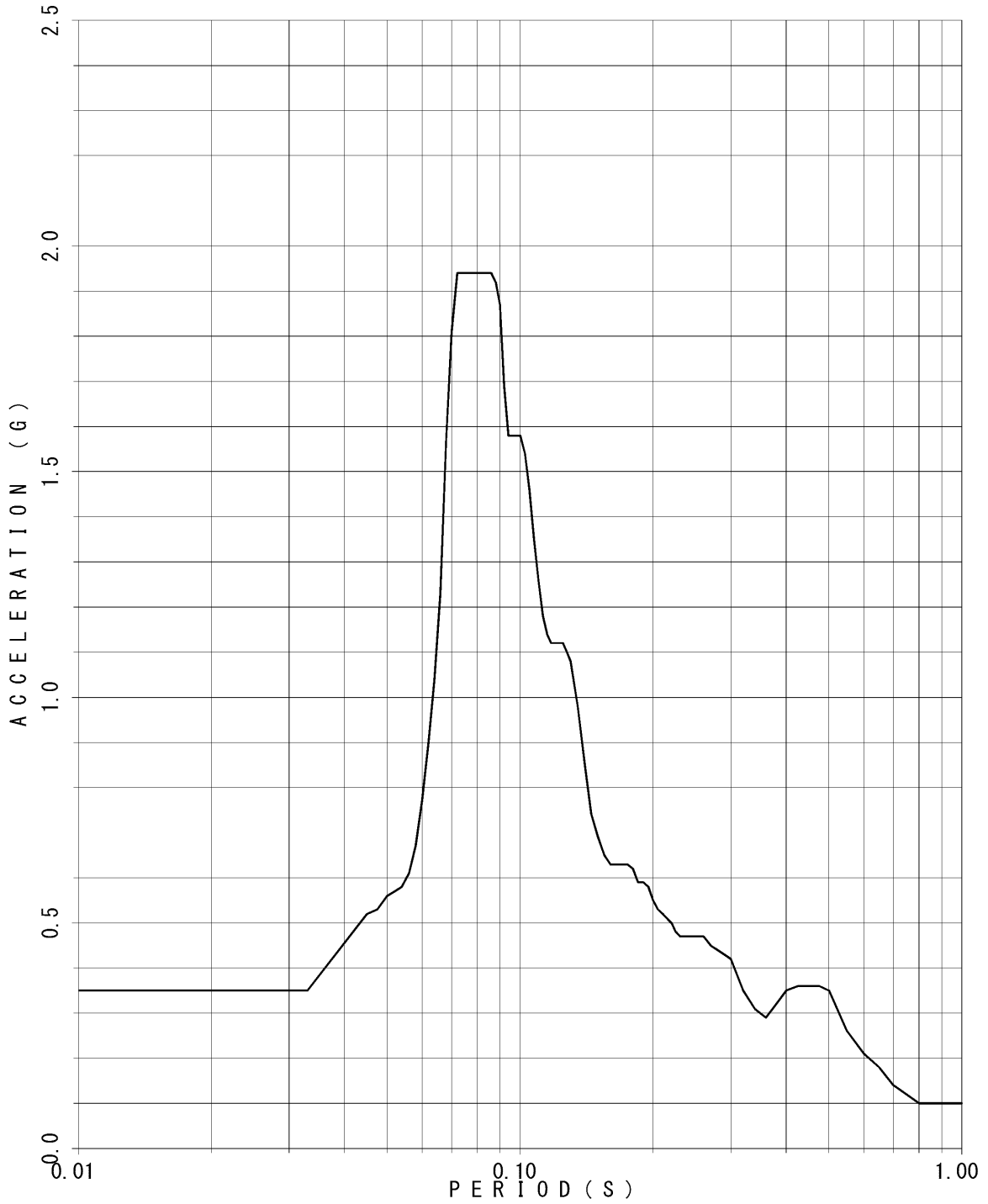
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL14.70M #PC07
DAMPING : 5.0%

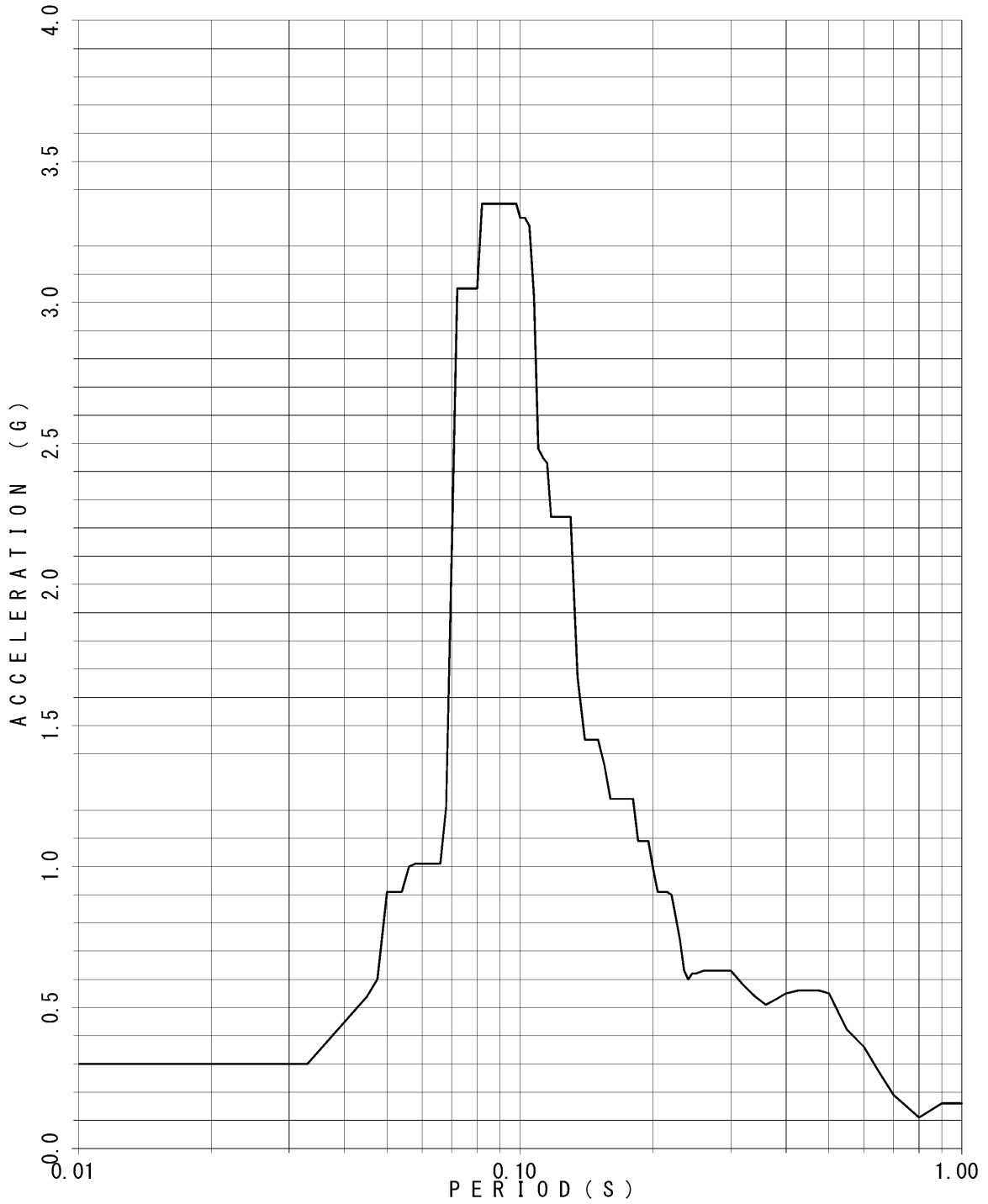
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 0.5%

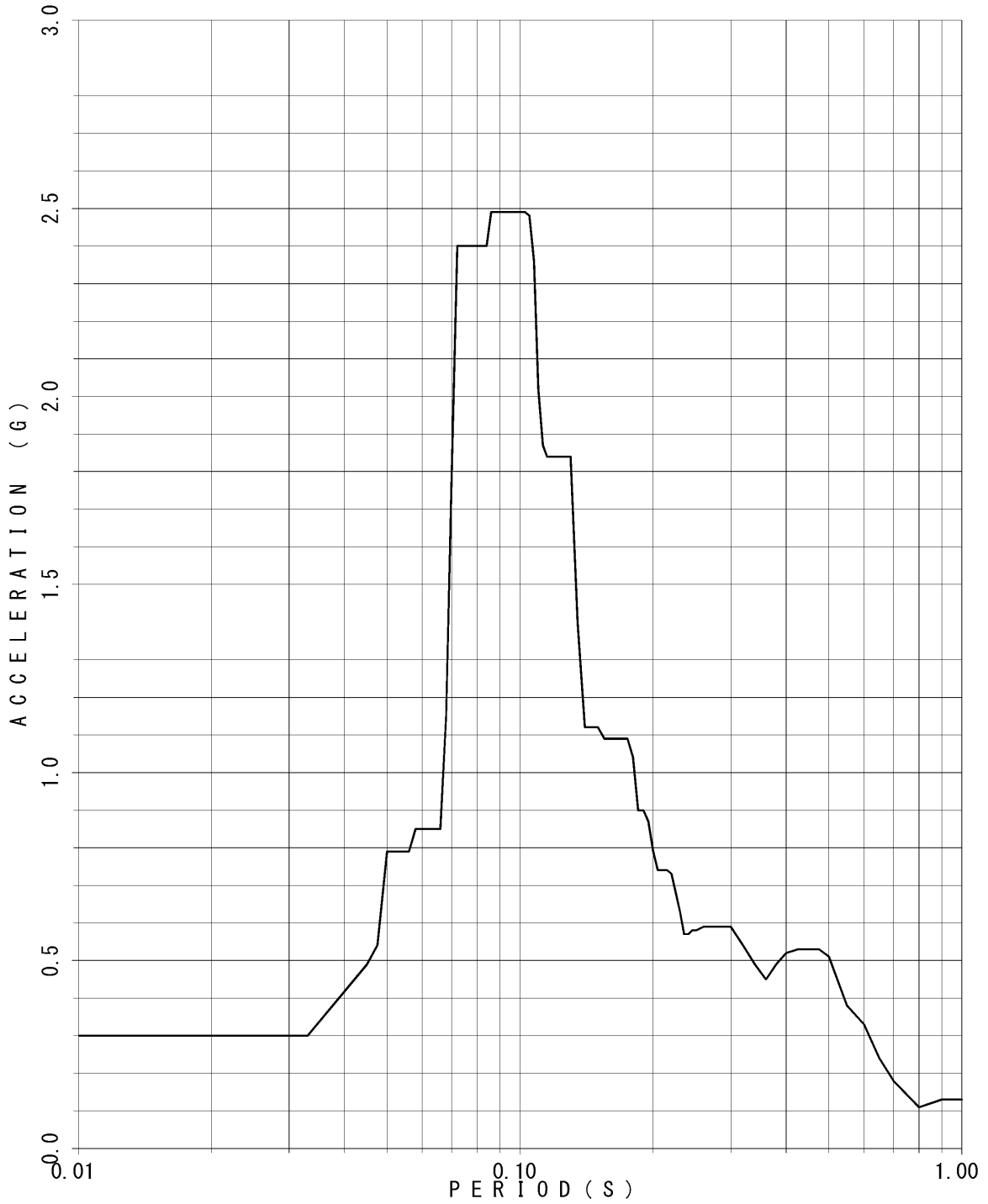
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 1.0%

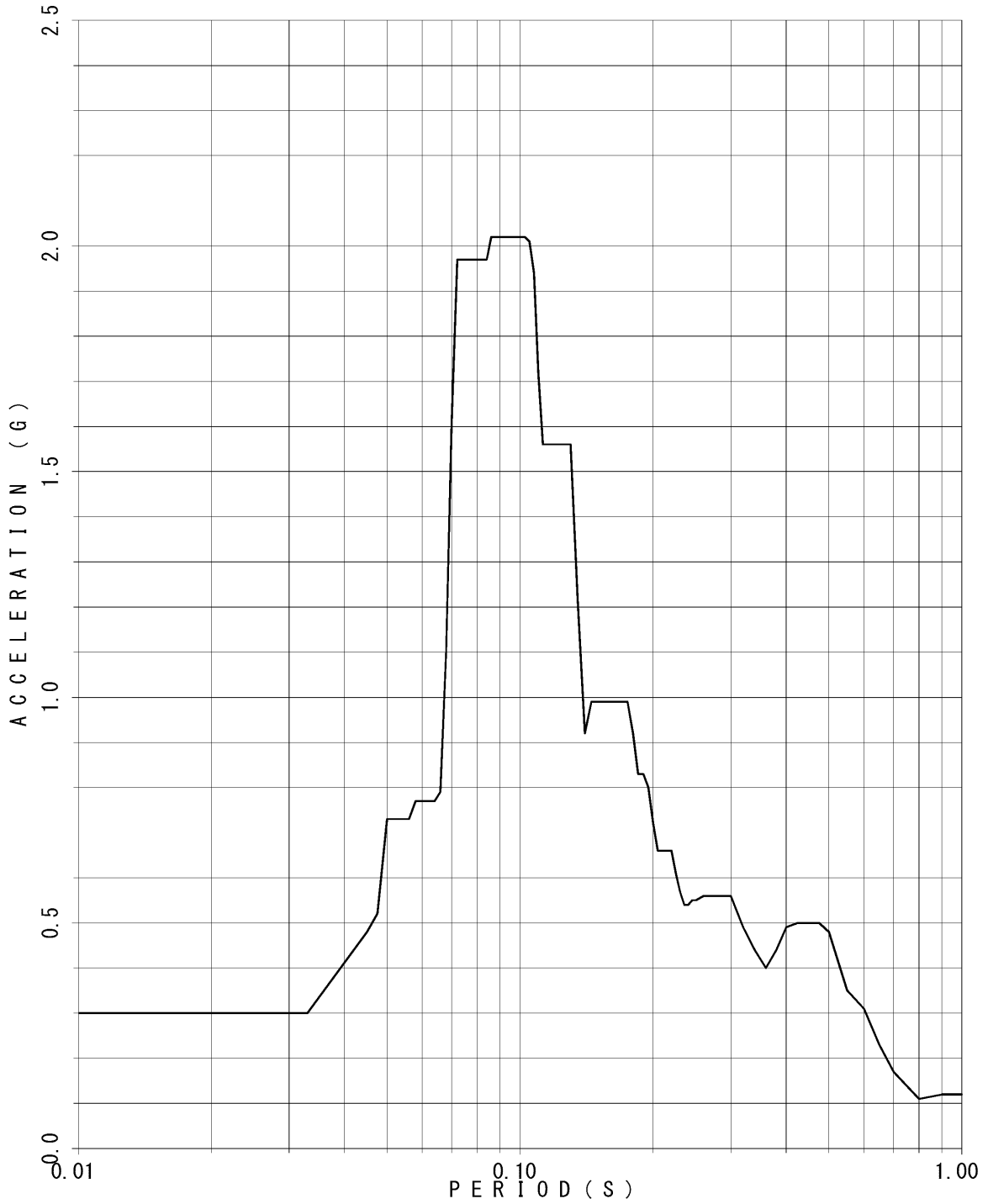
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 1.5%

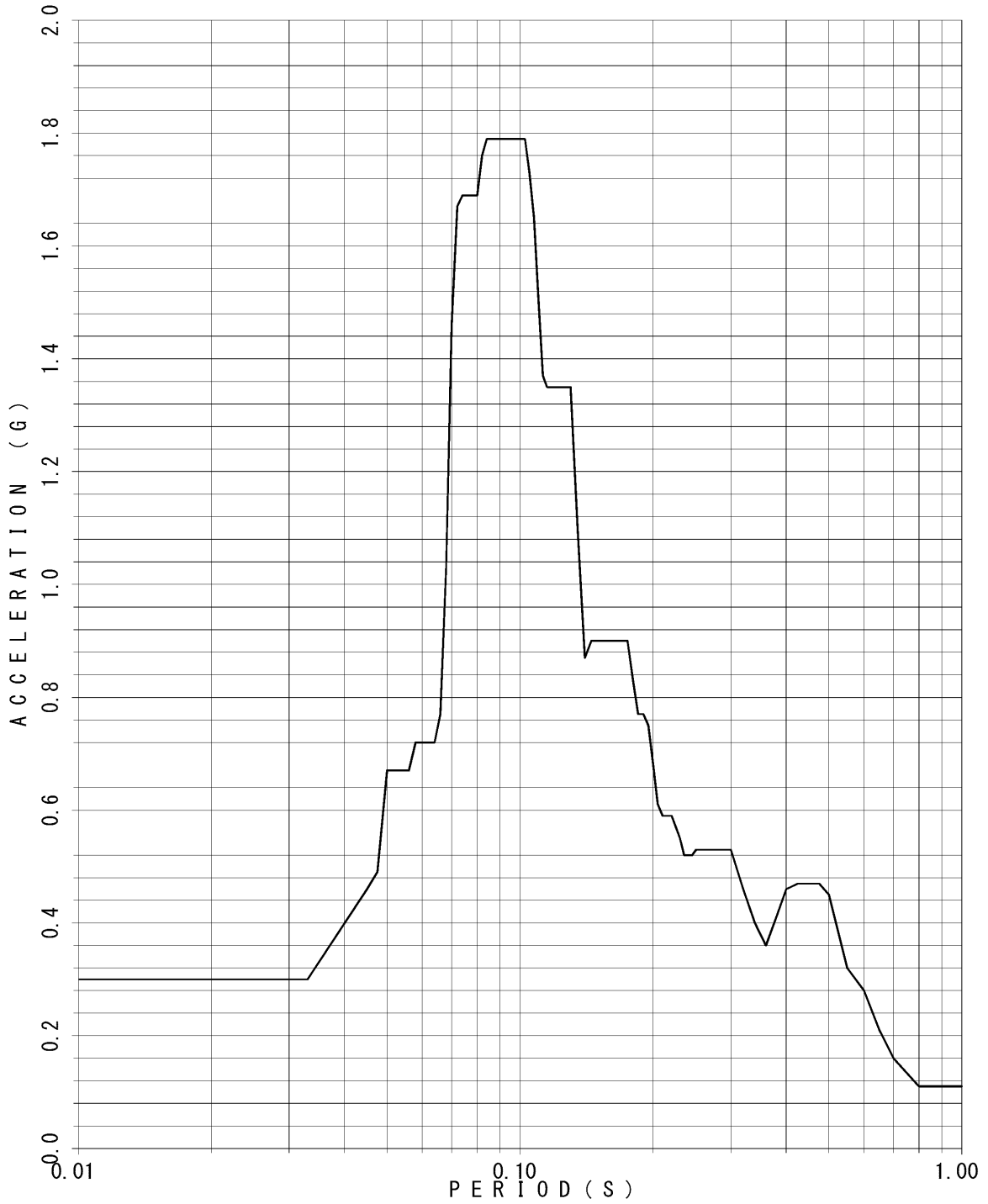
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : PC
 ELEVATION : EL4. 60M #PC08
 DAMPING : 2.0%

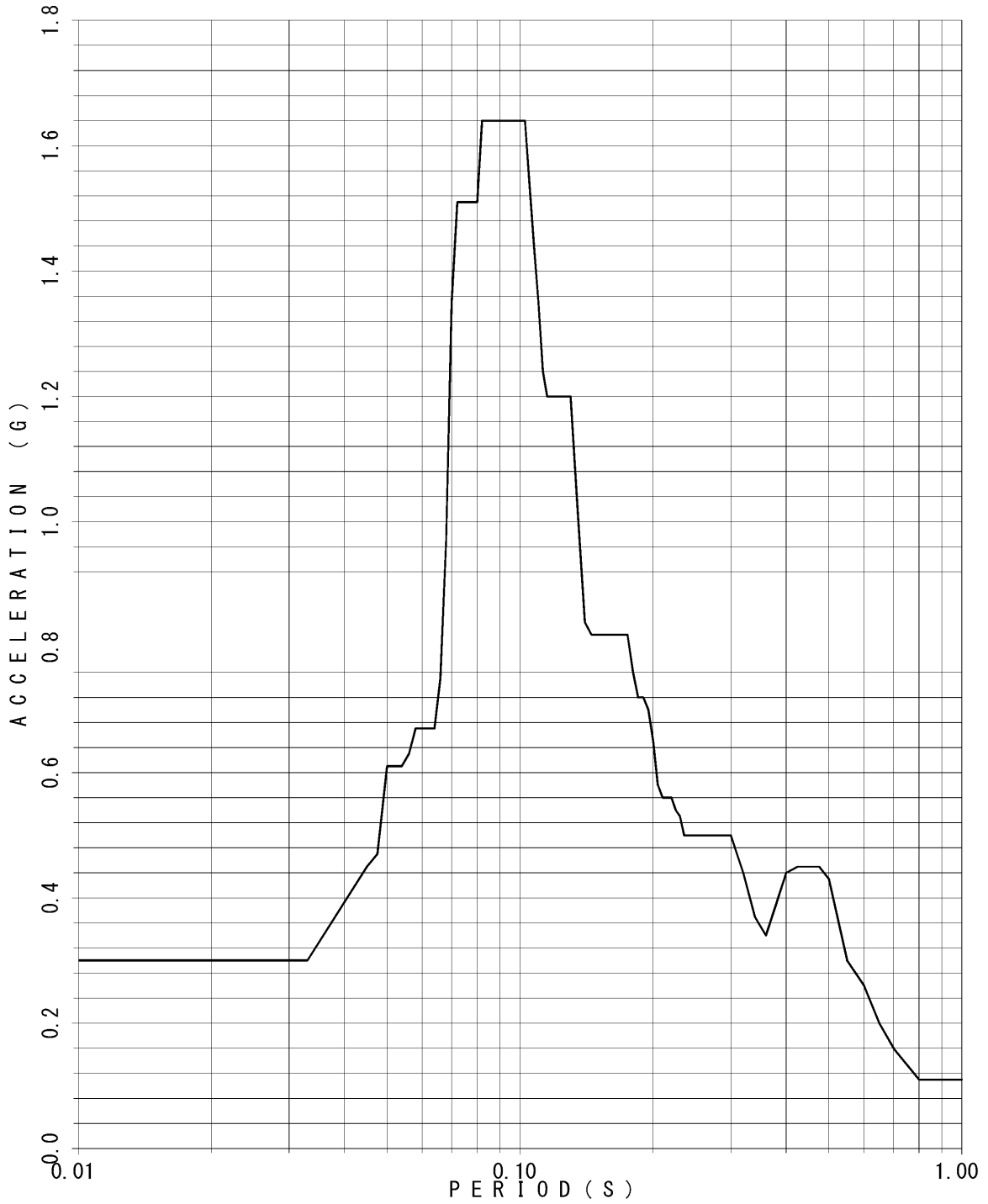
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 2.5%

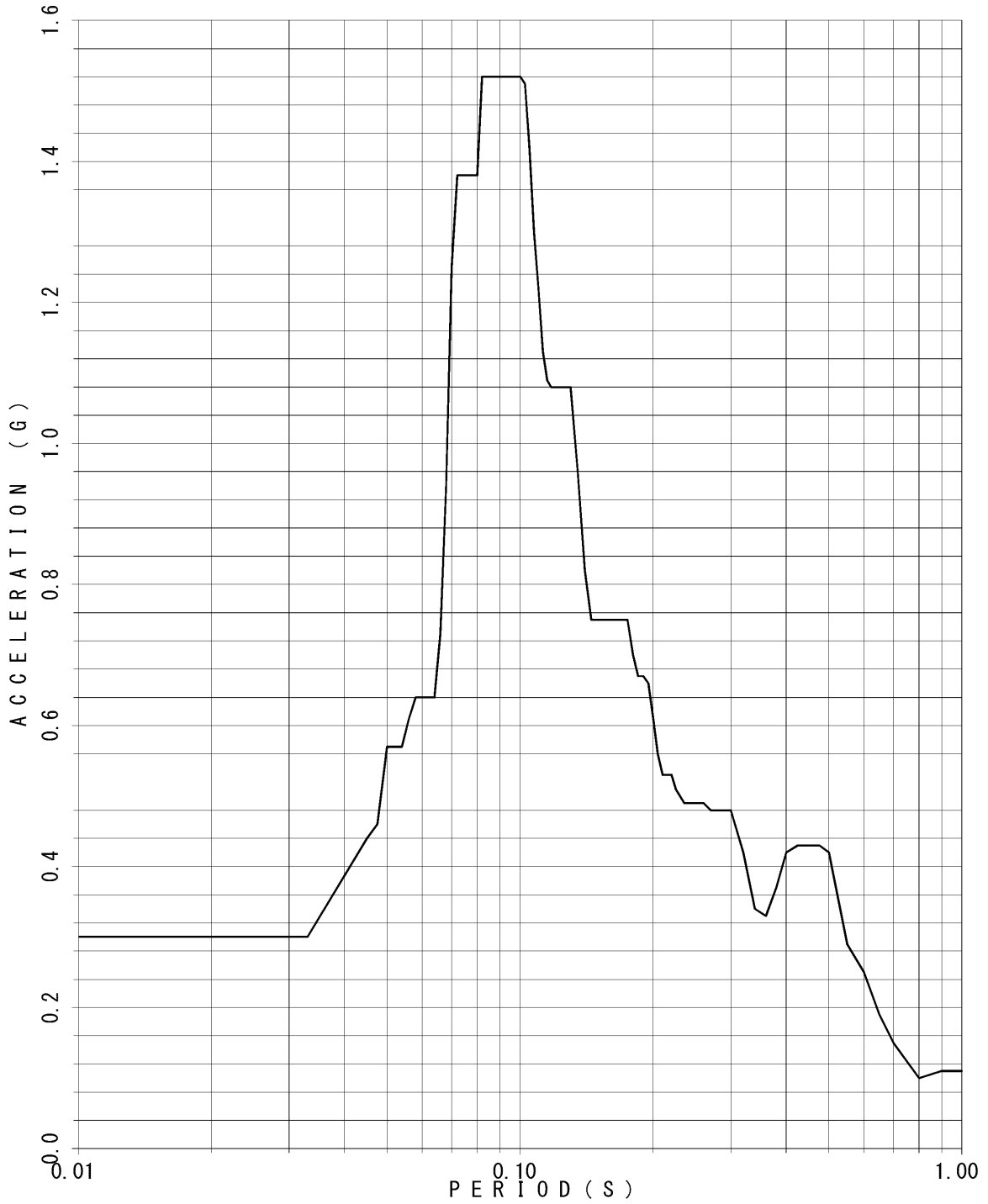
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 3.0%

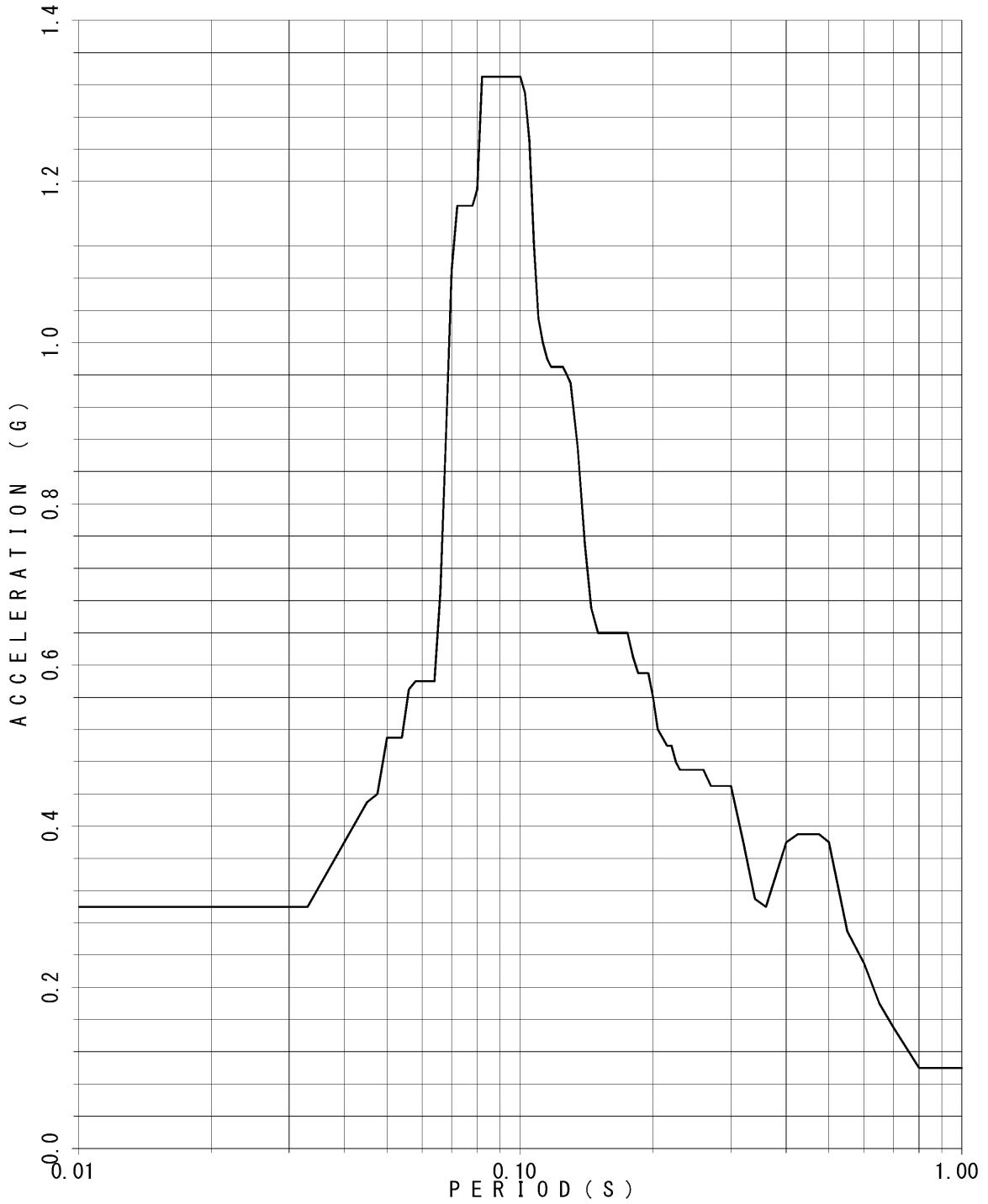
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 4.0%

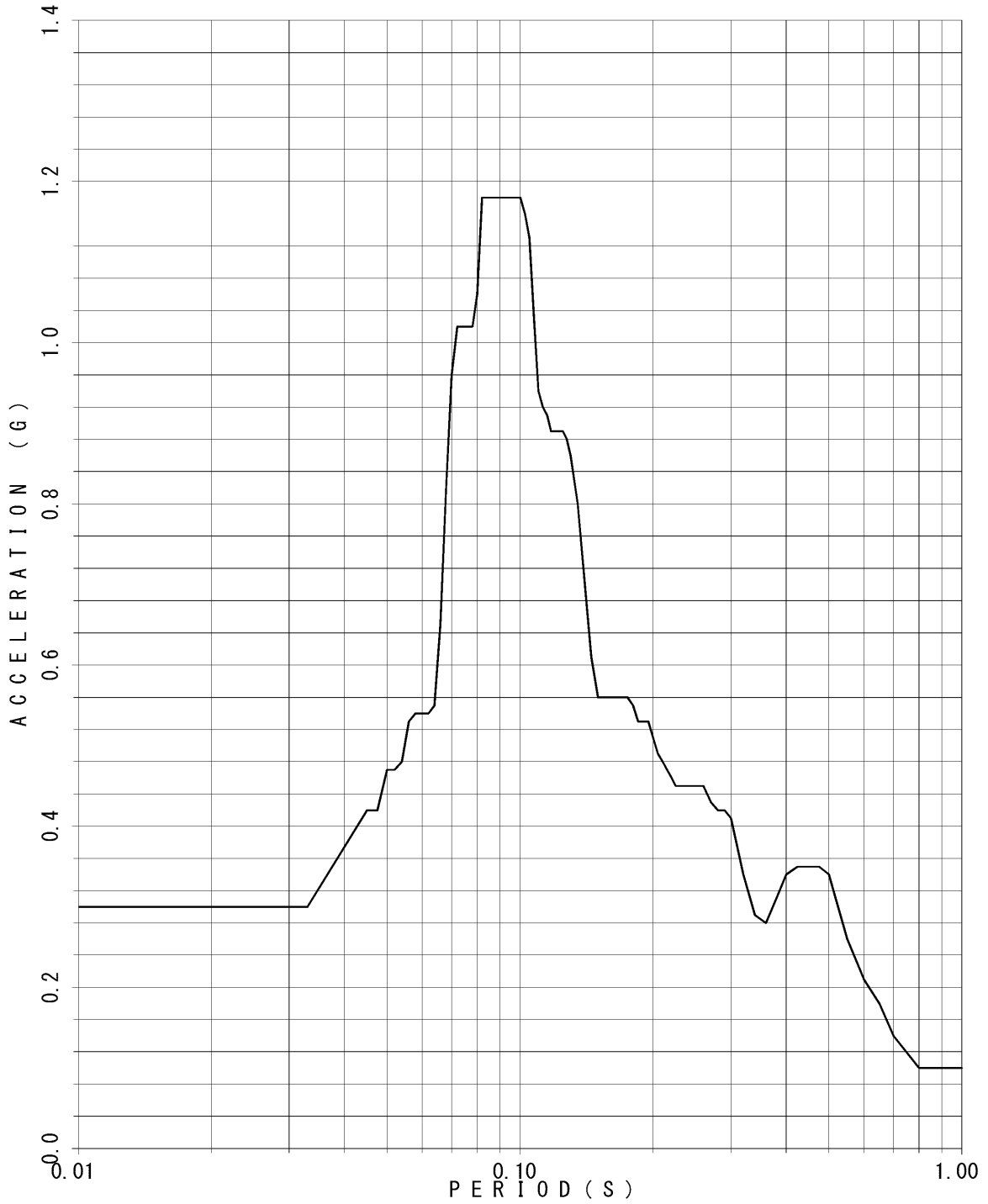
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : EL4. 60M #PC08
DAMPING : 5.0%

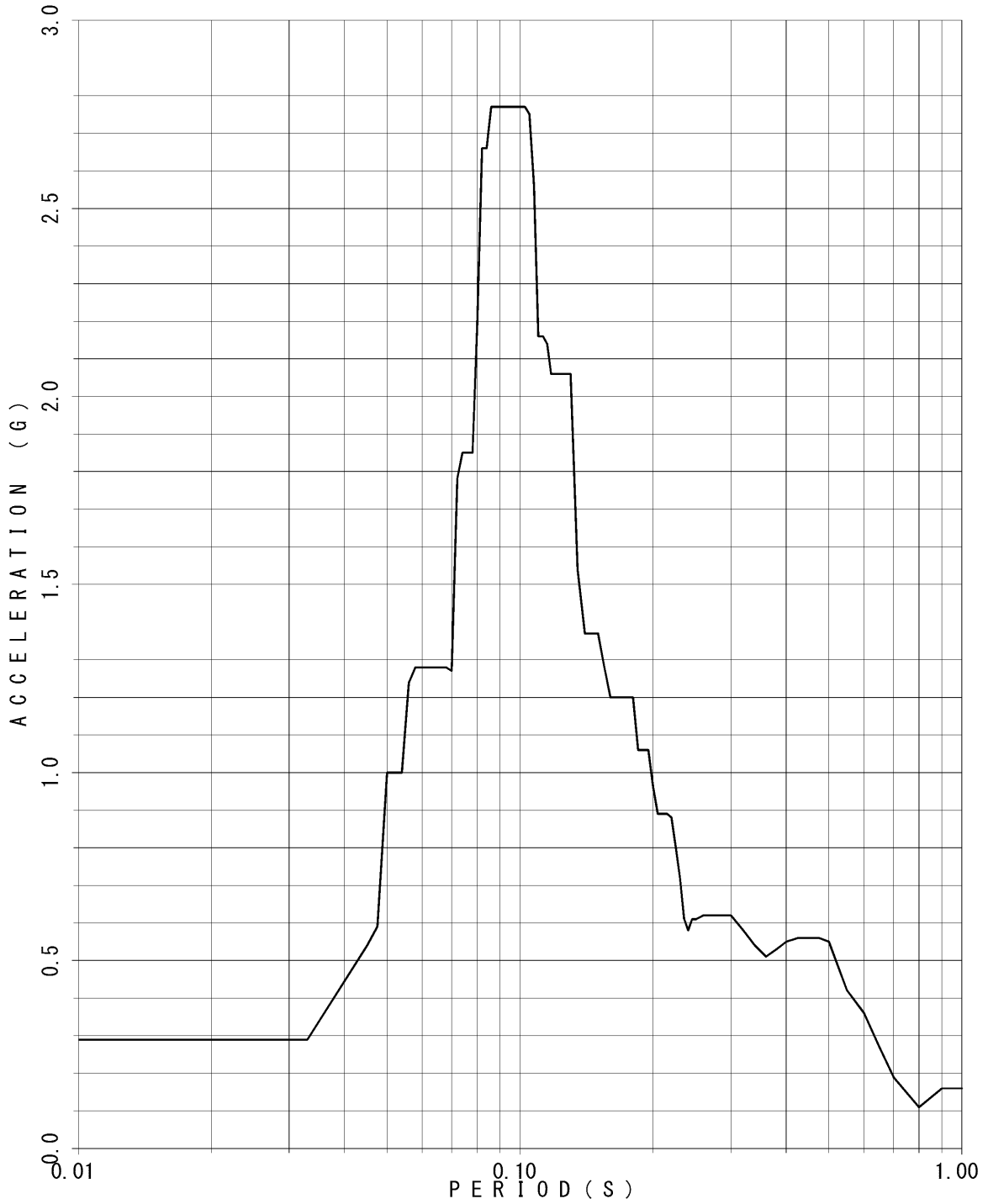
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 0.5%

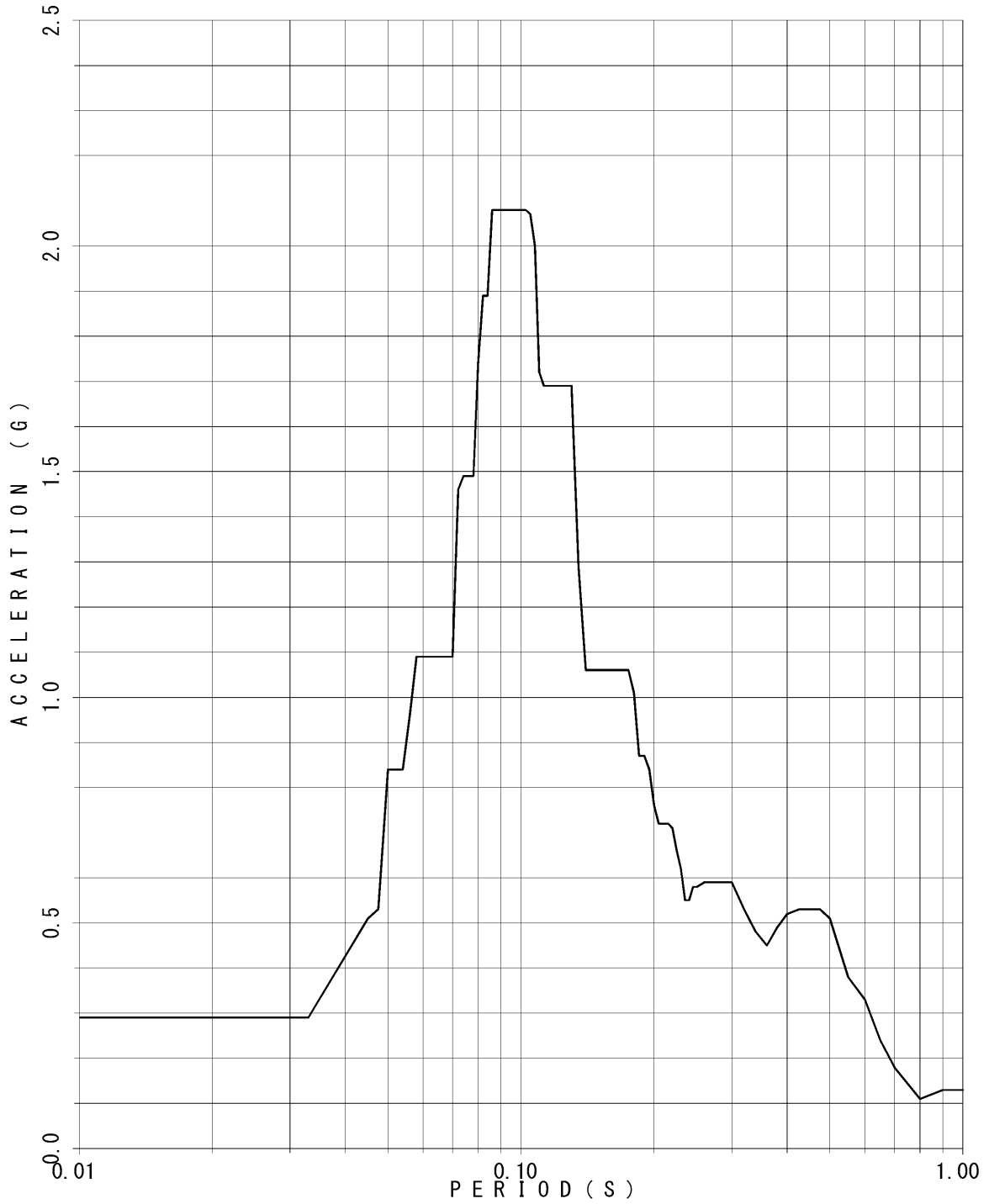
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 1.0%

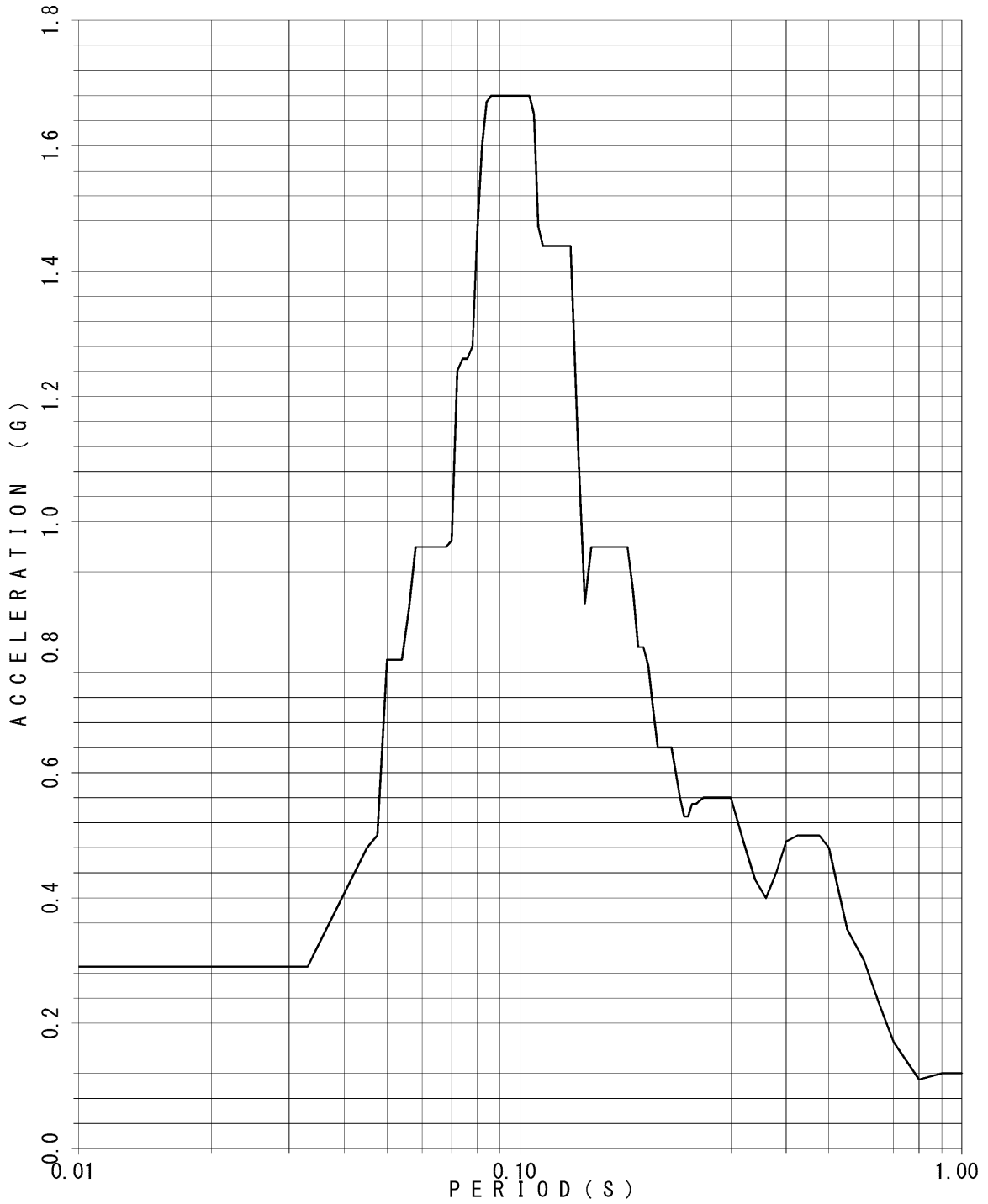
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : PC
 ELEVATION : ELO. 80M #PC09
 DAMPING : 1.5%

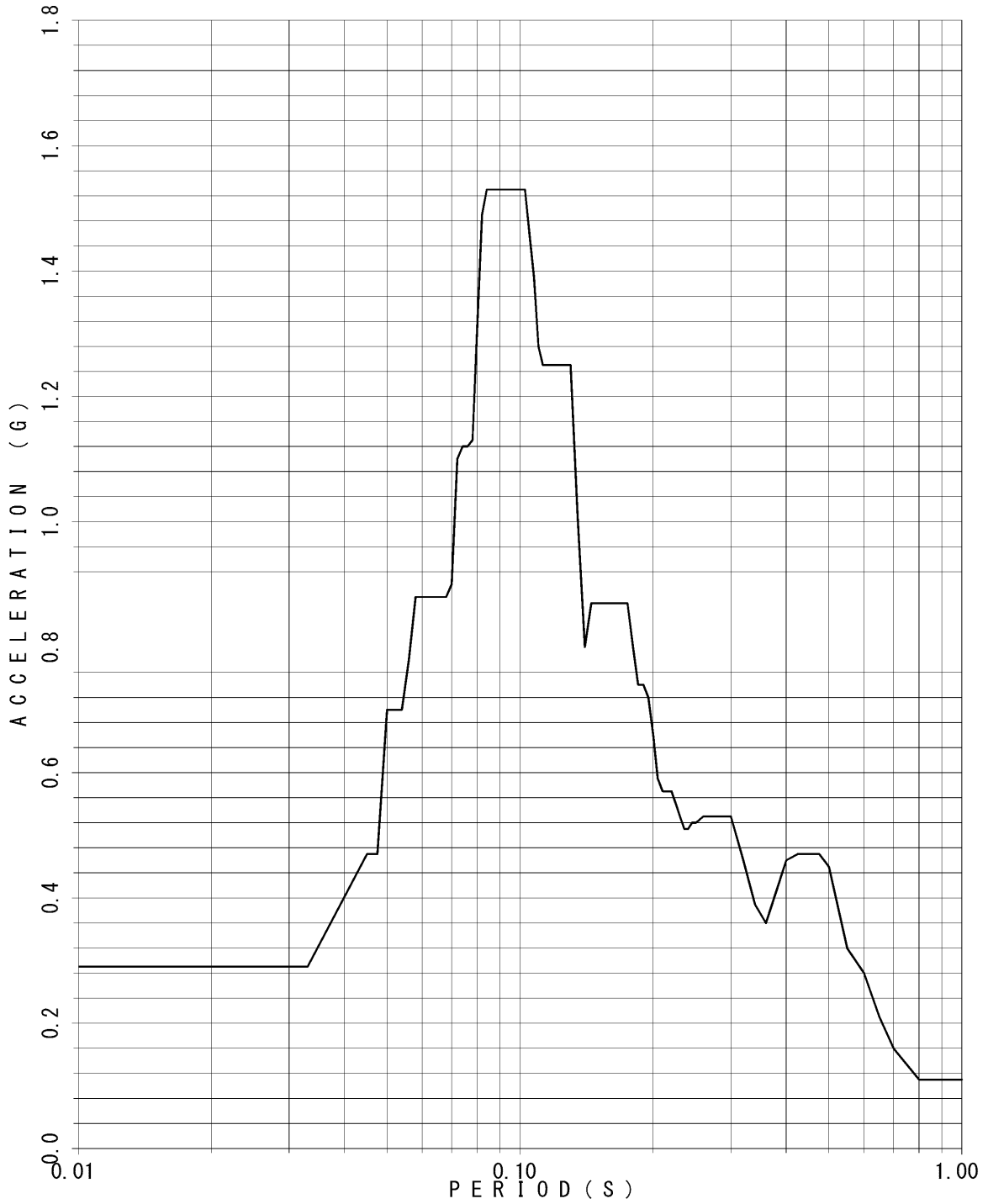
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.0%

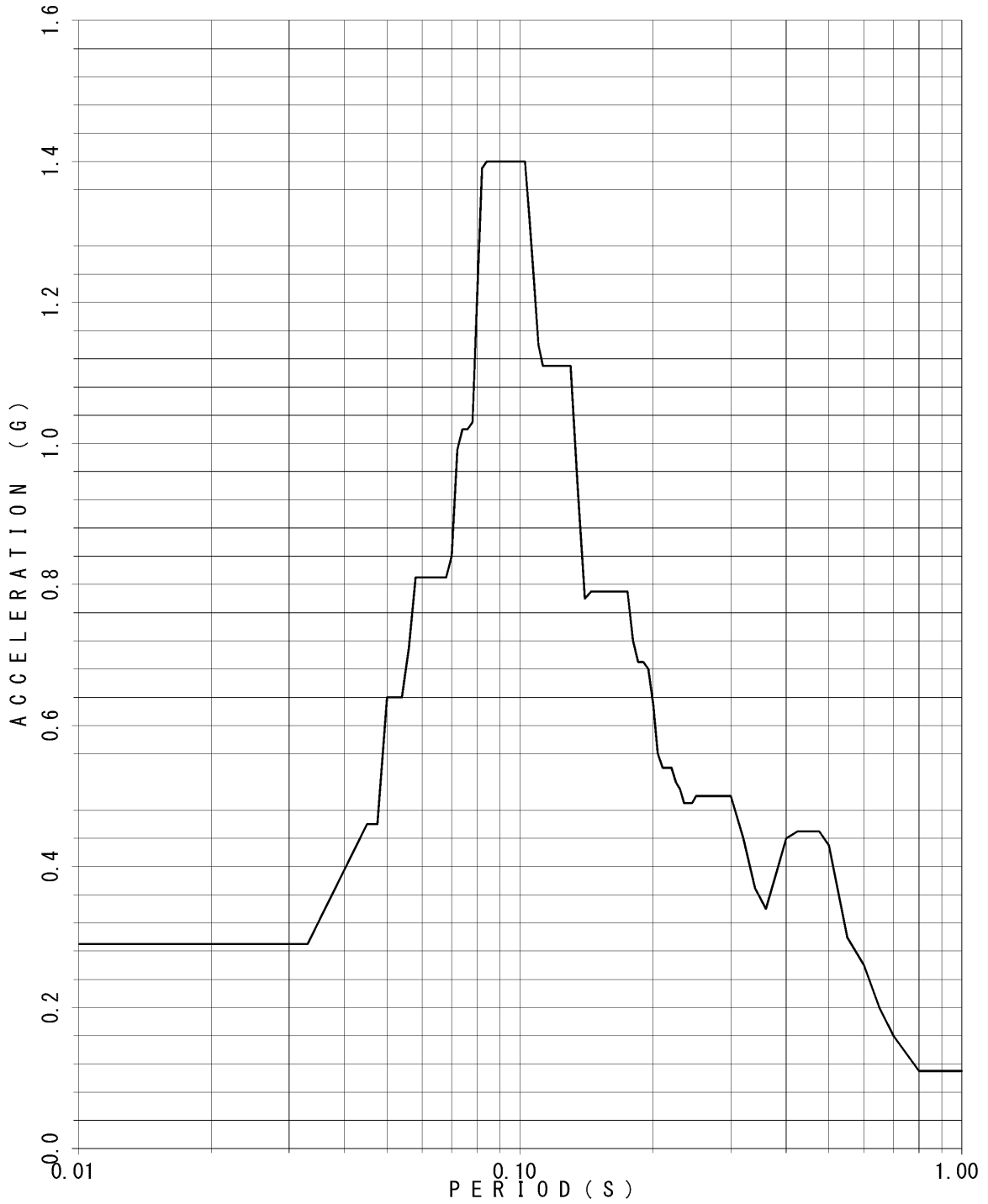
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 2.5%

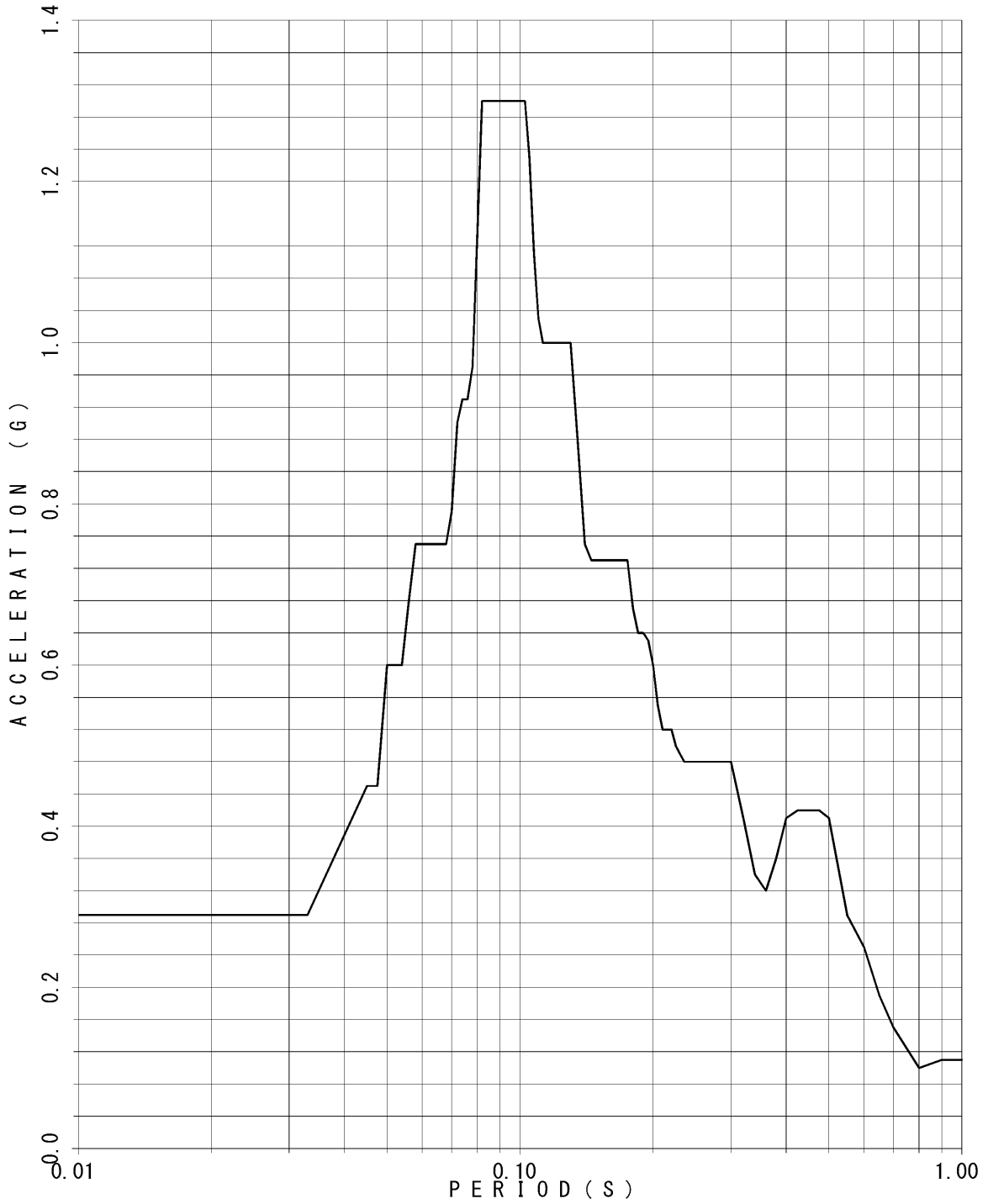
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 3.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 4.0%

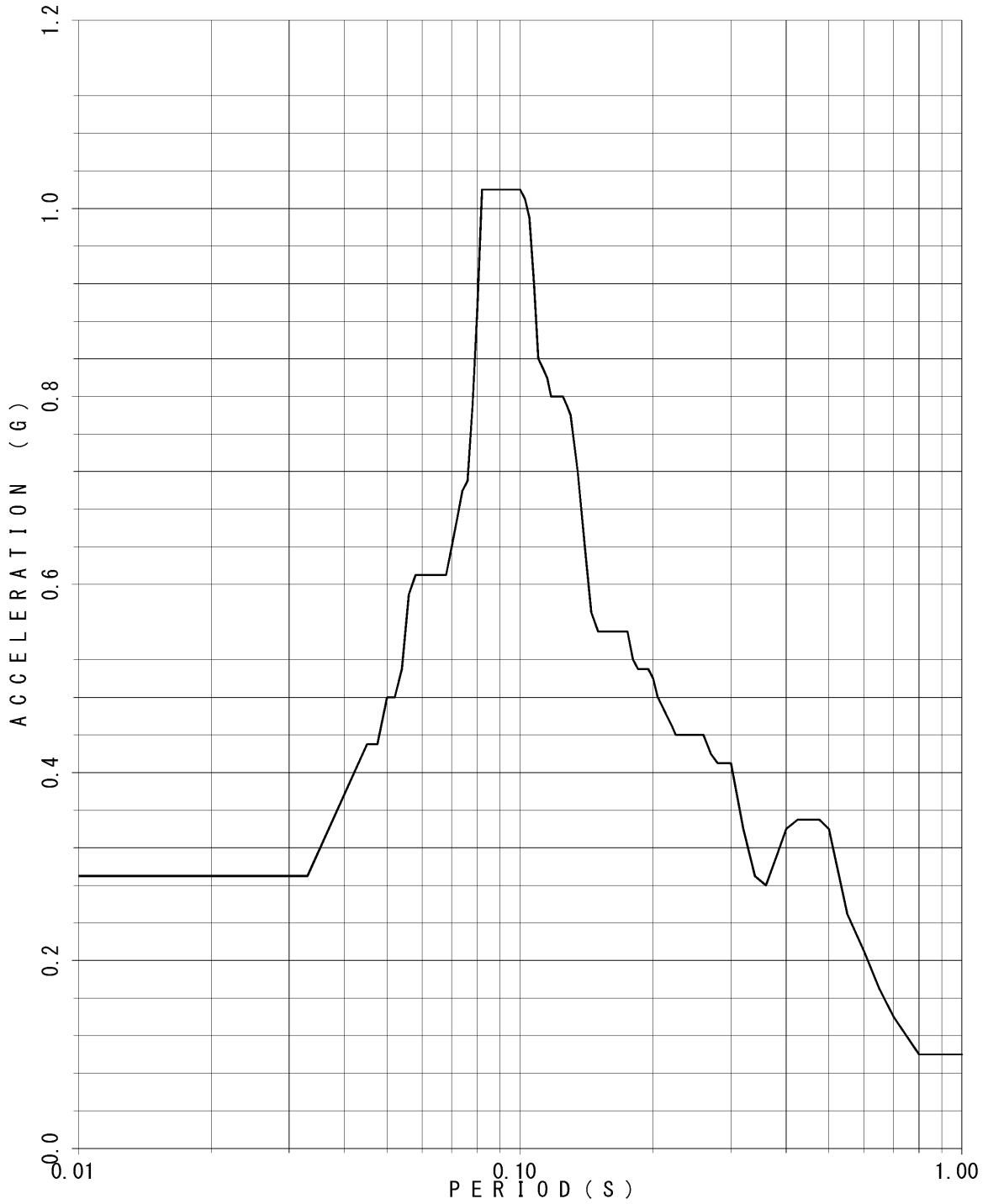
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : PC
ELEVATION : ELO. 80M #PC09
DAMPING : 5.0%

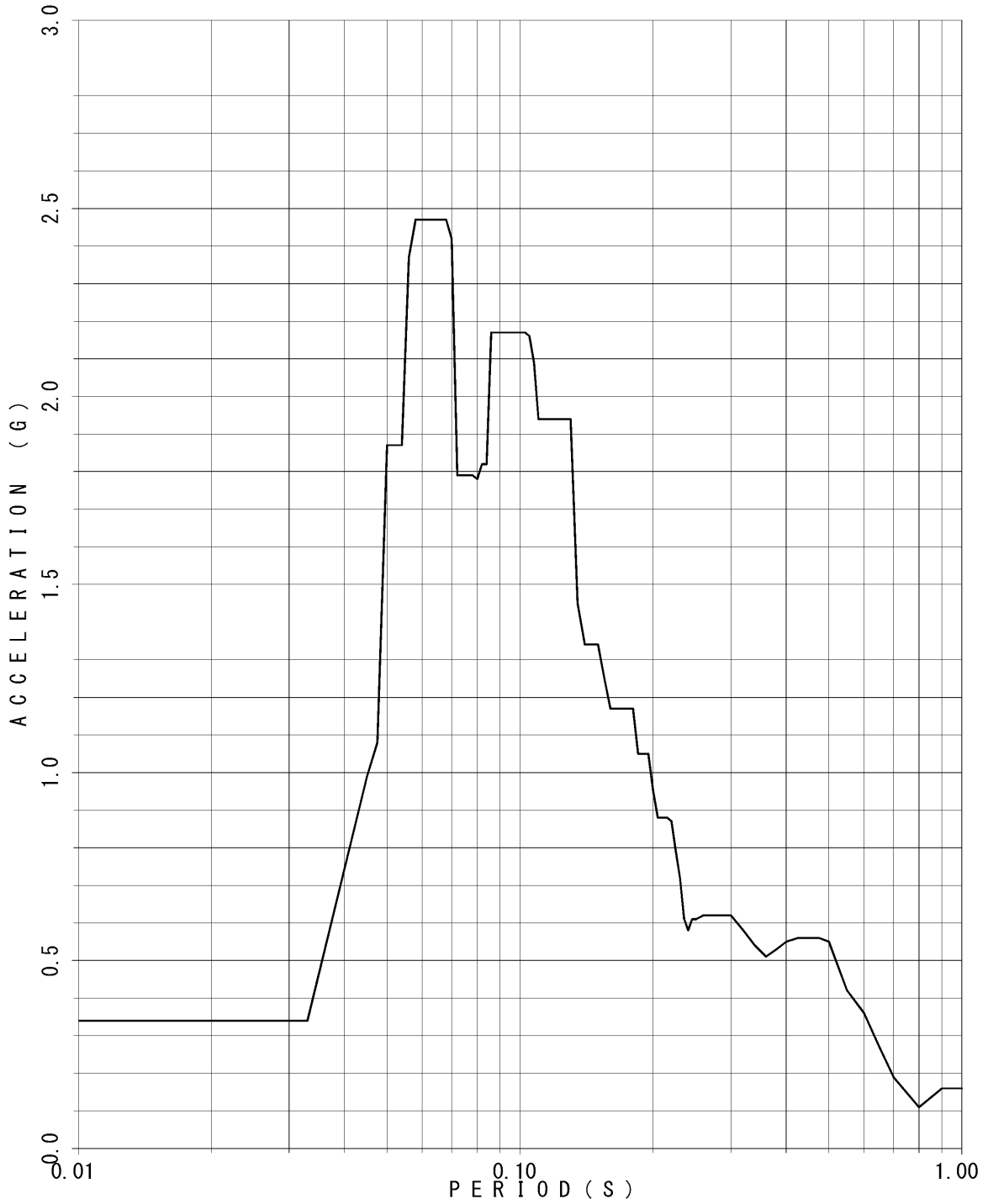
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 0.5%

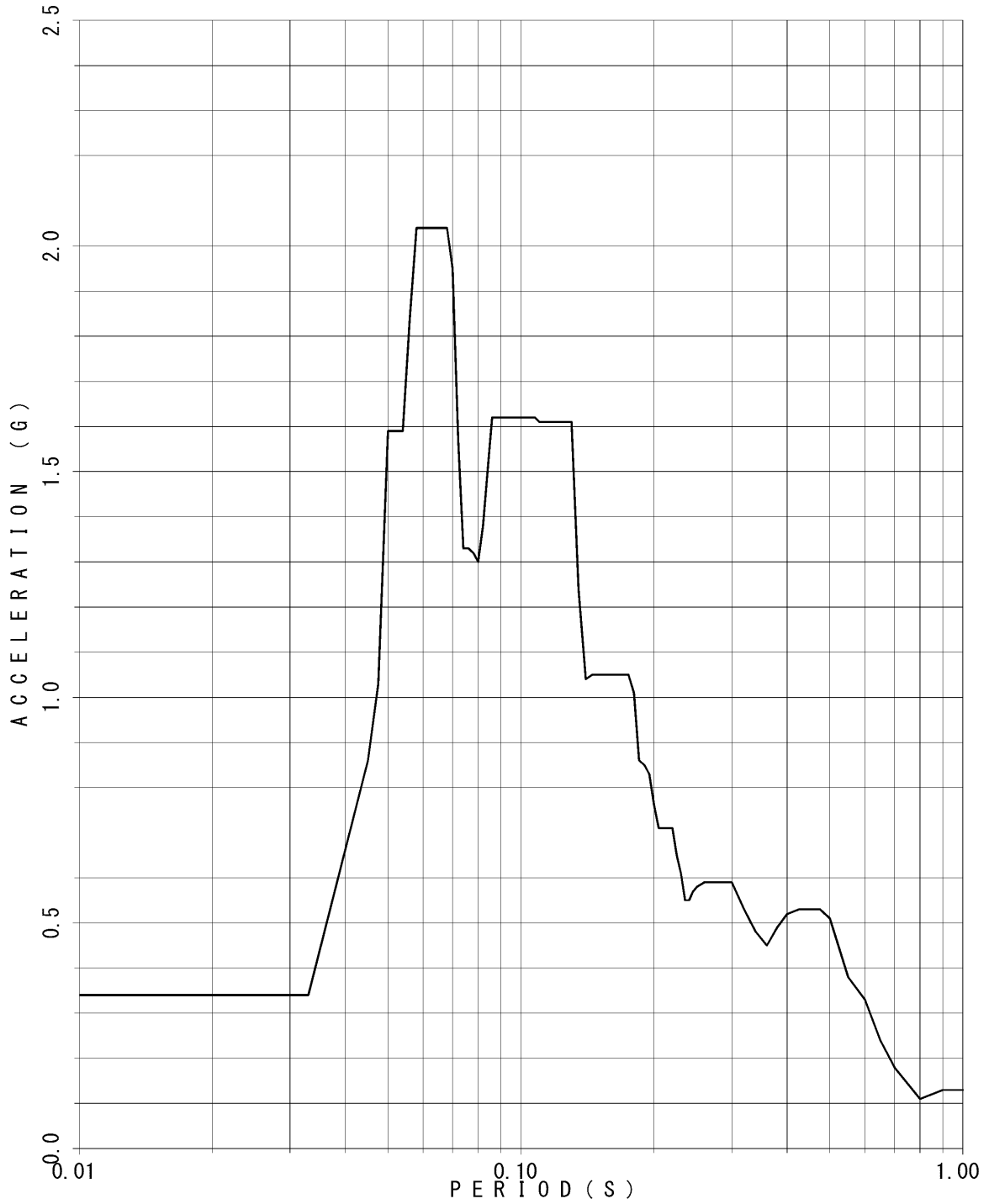
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.0%

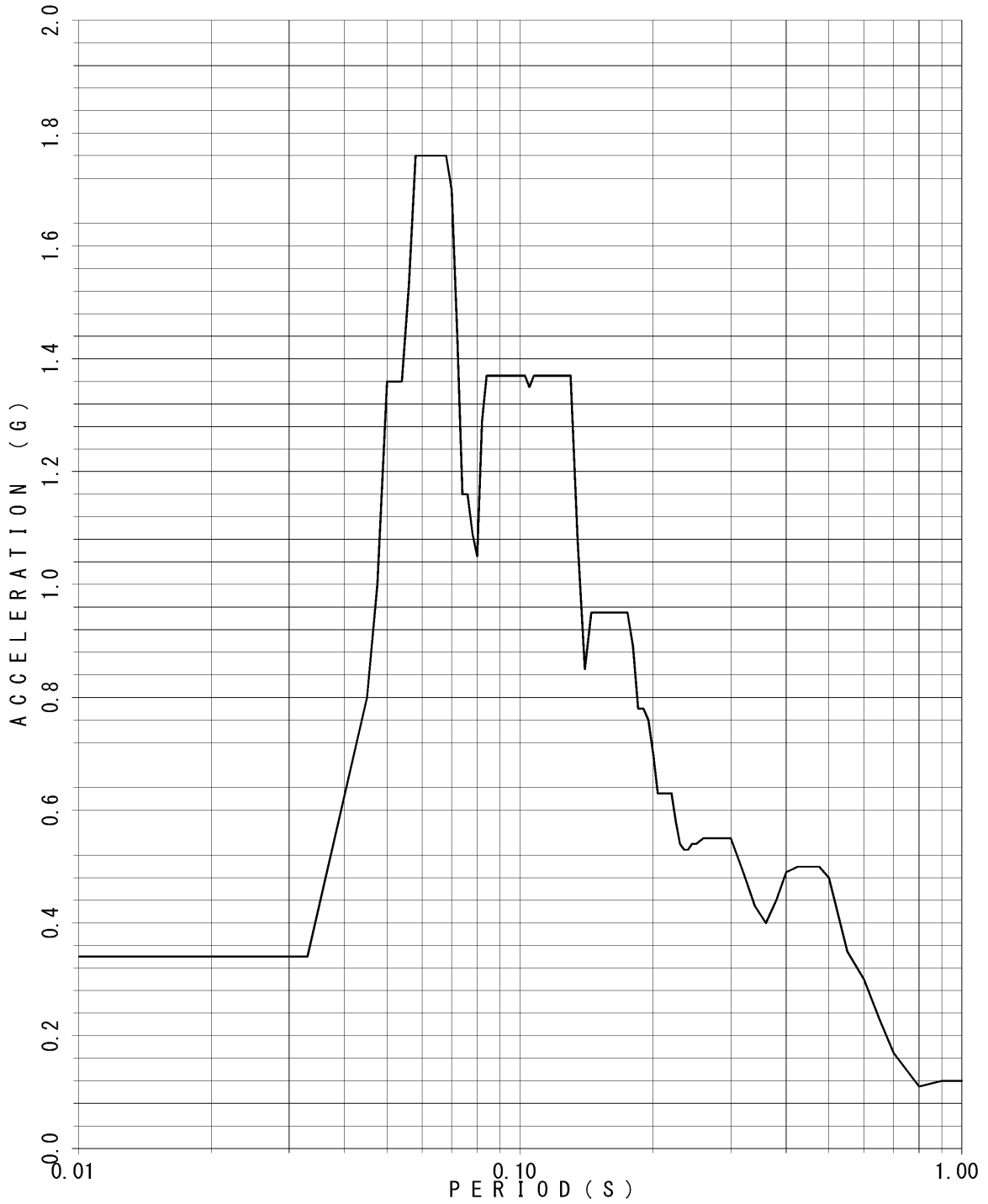
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 1.5%

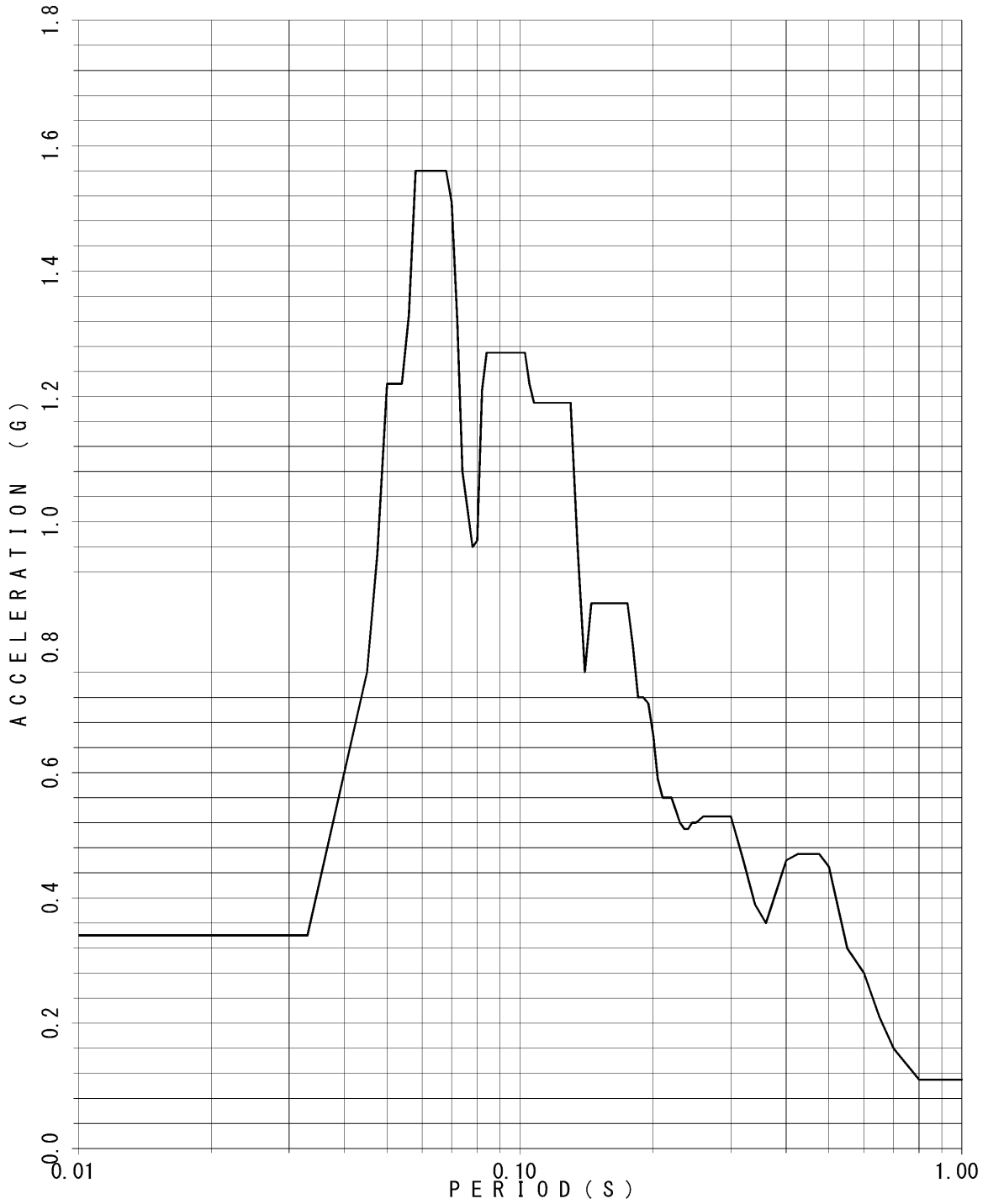
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.0%

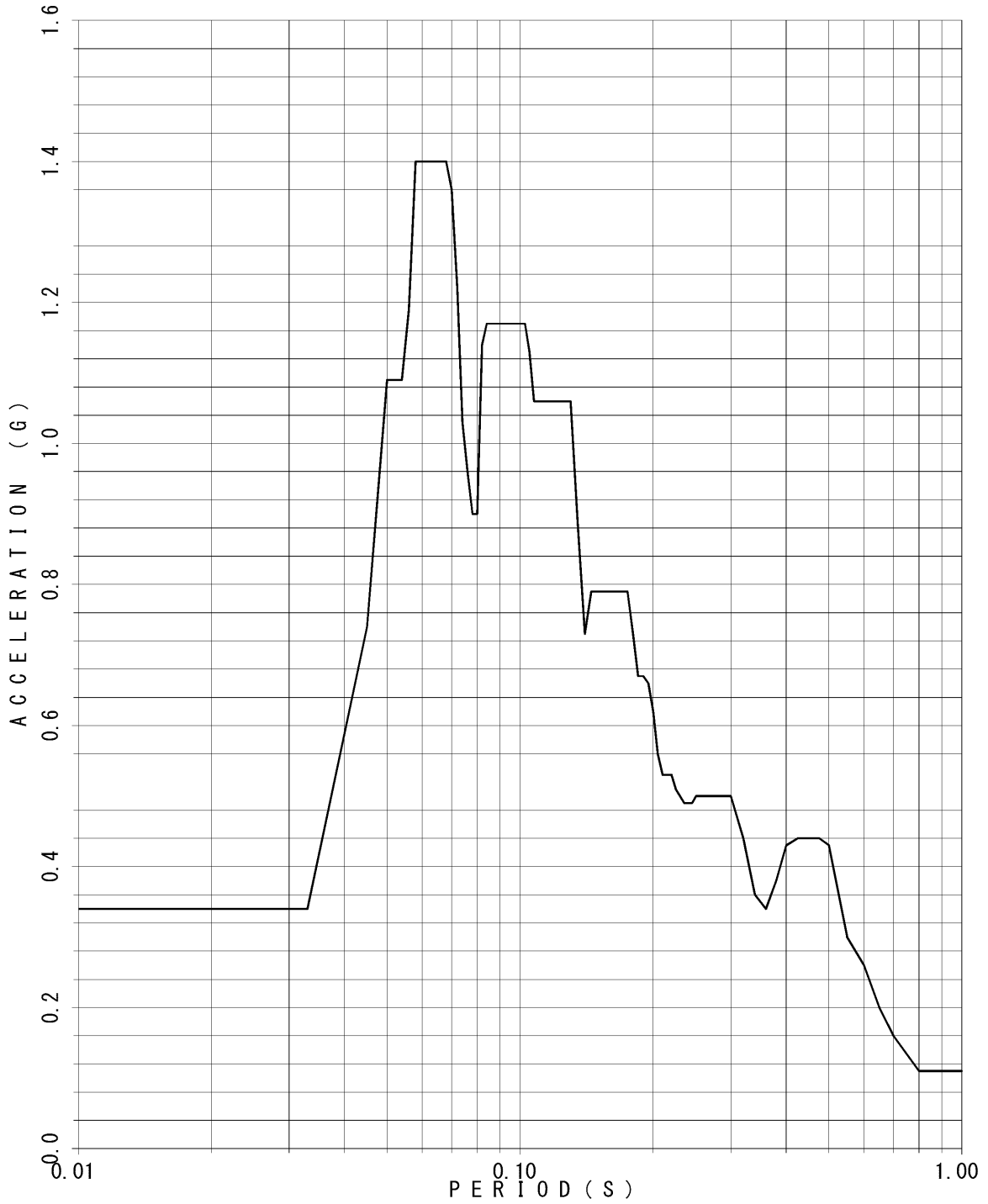
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 2.5%

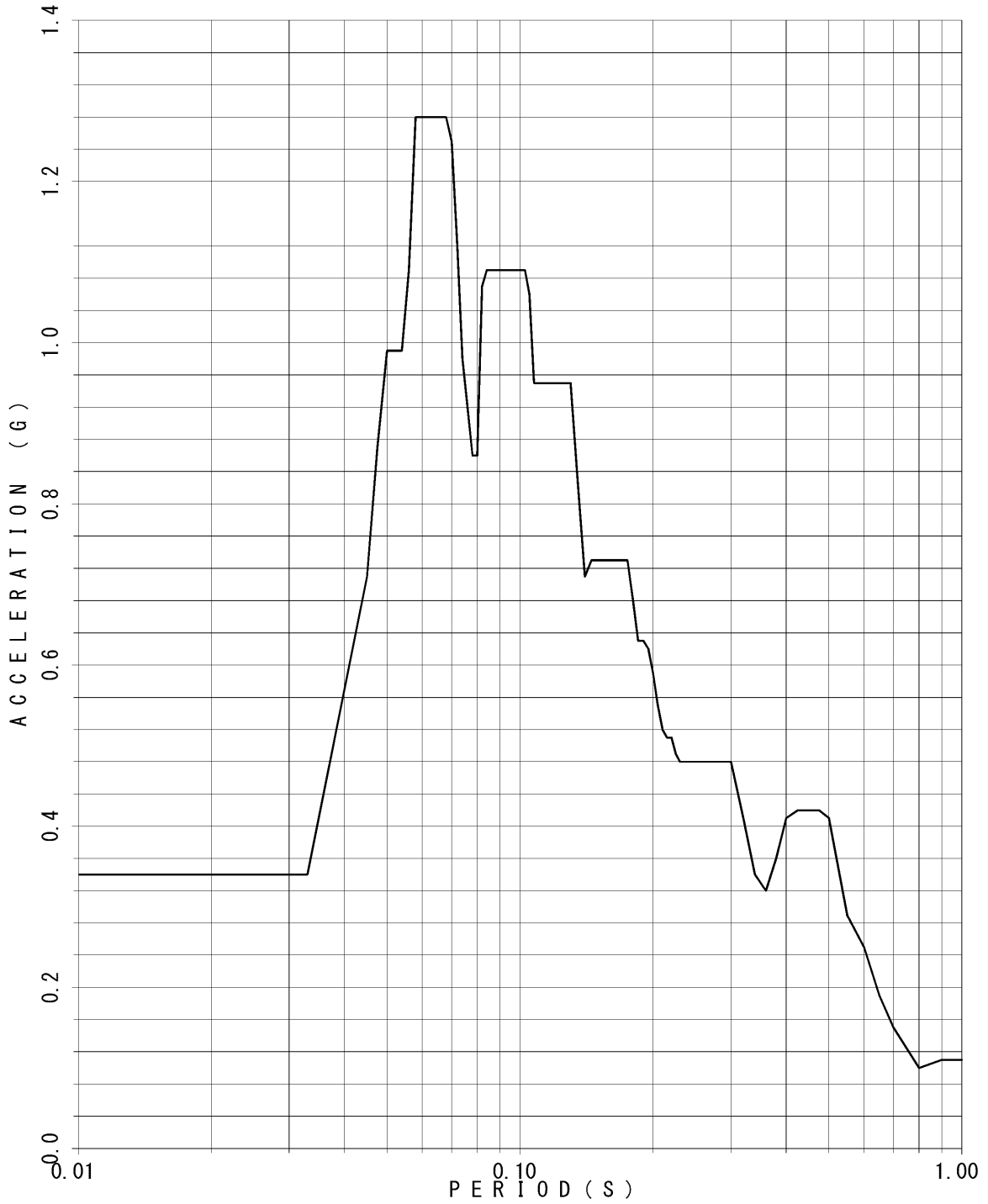
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 3.0%

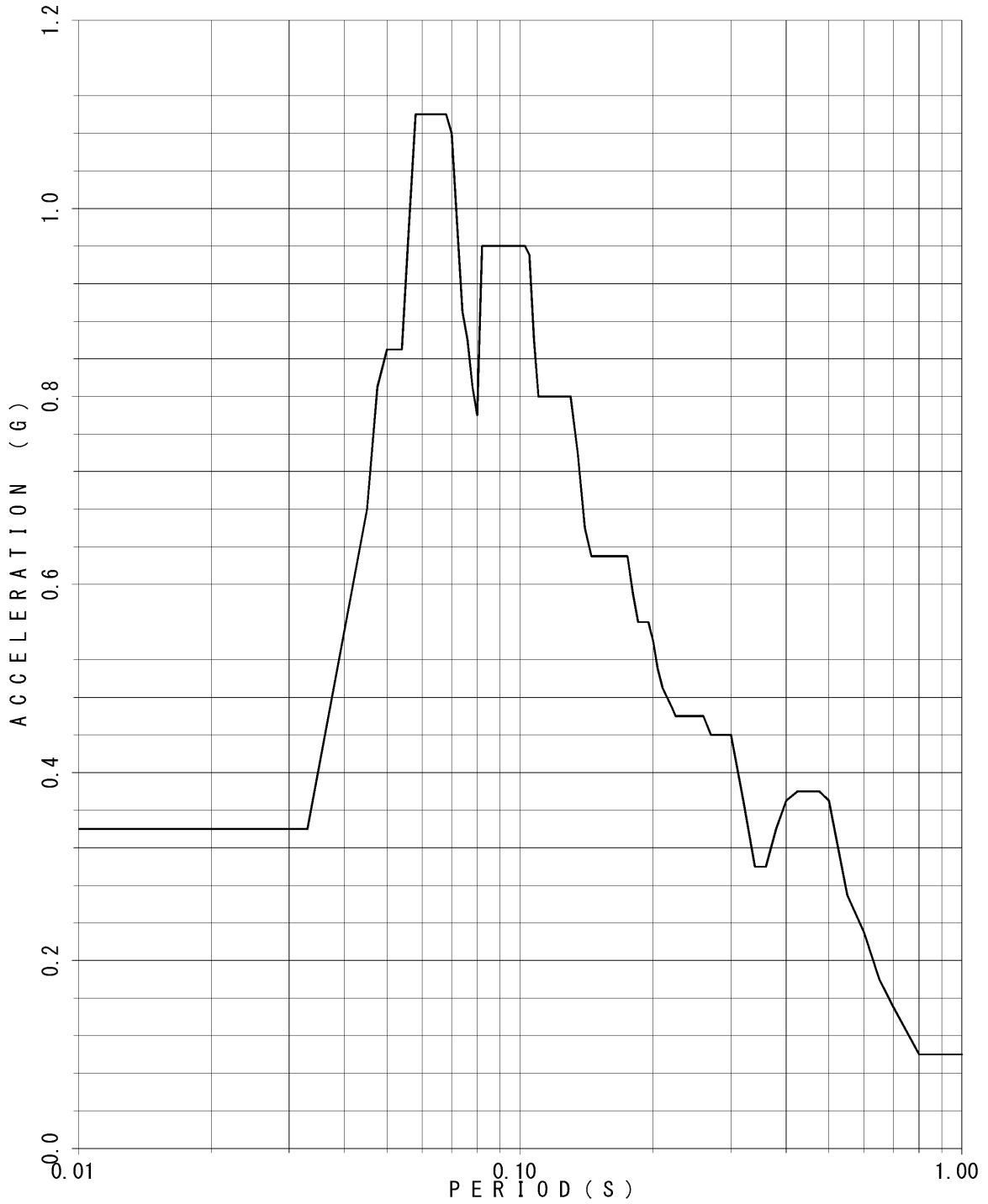
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 4.0%

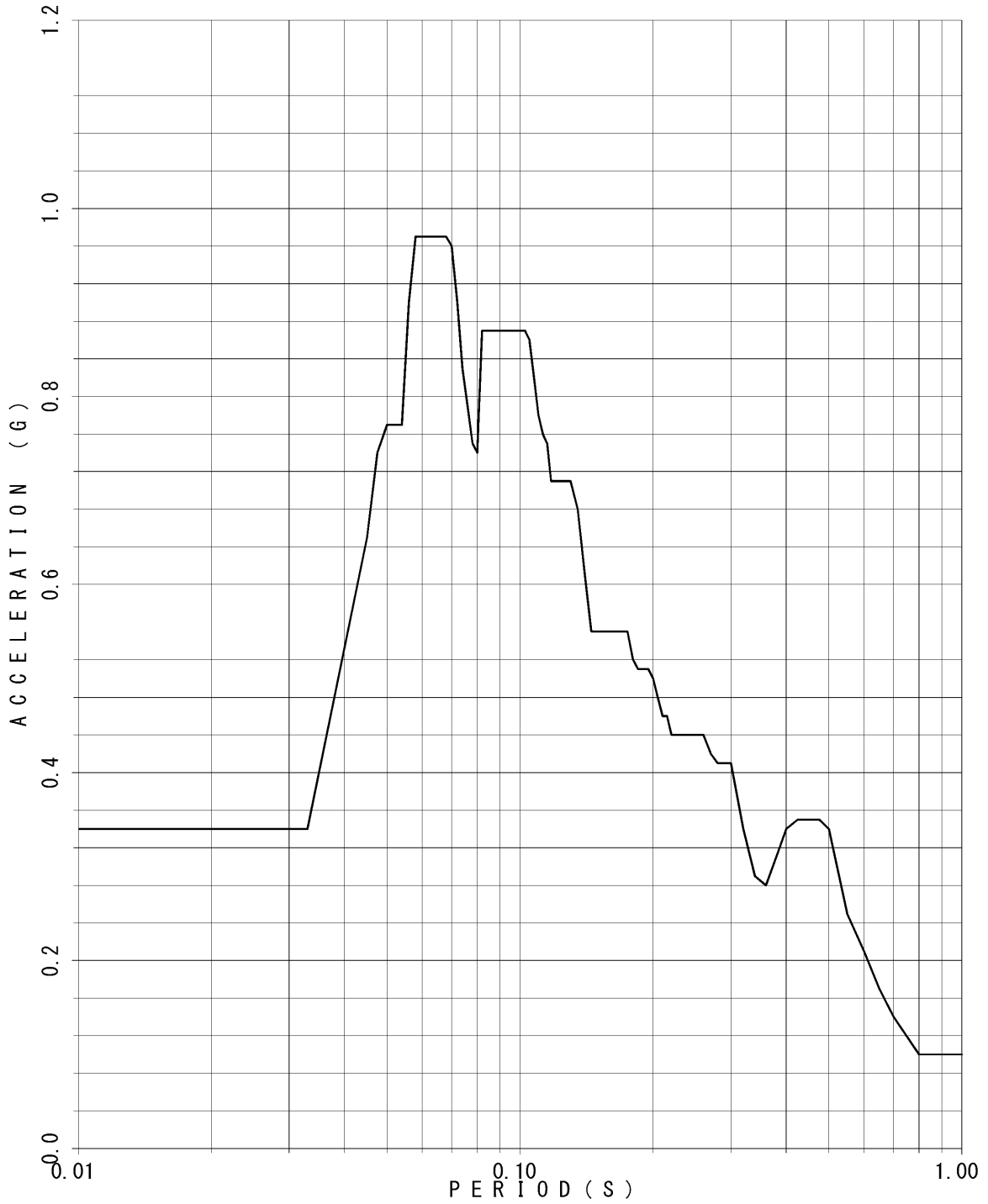
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL21.60M #IC10
DAMPING : 5.0%

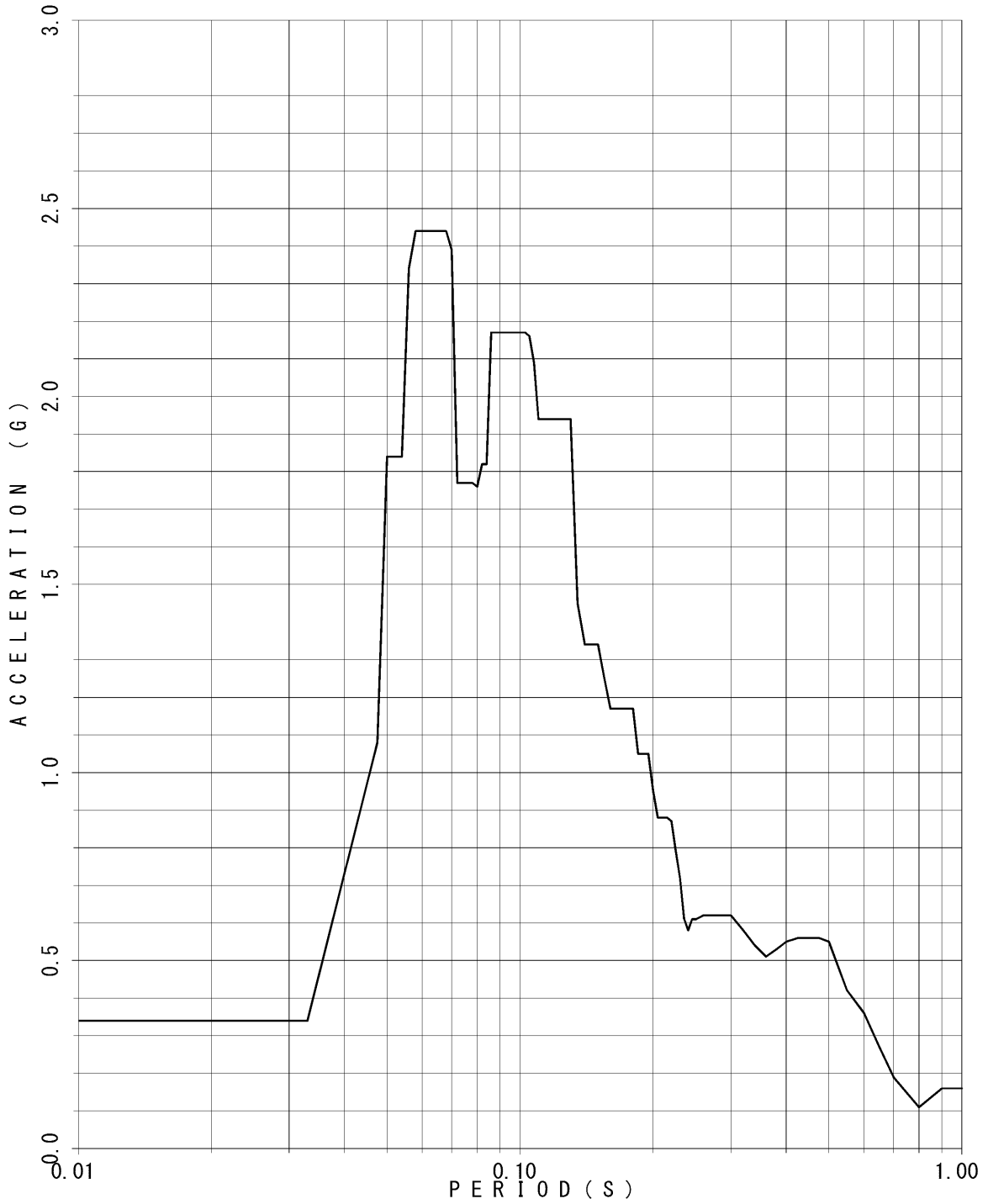
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 0.5%

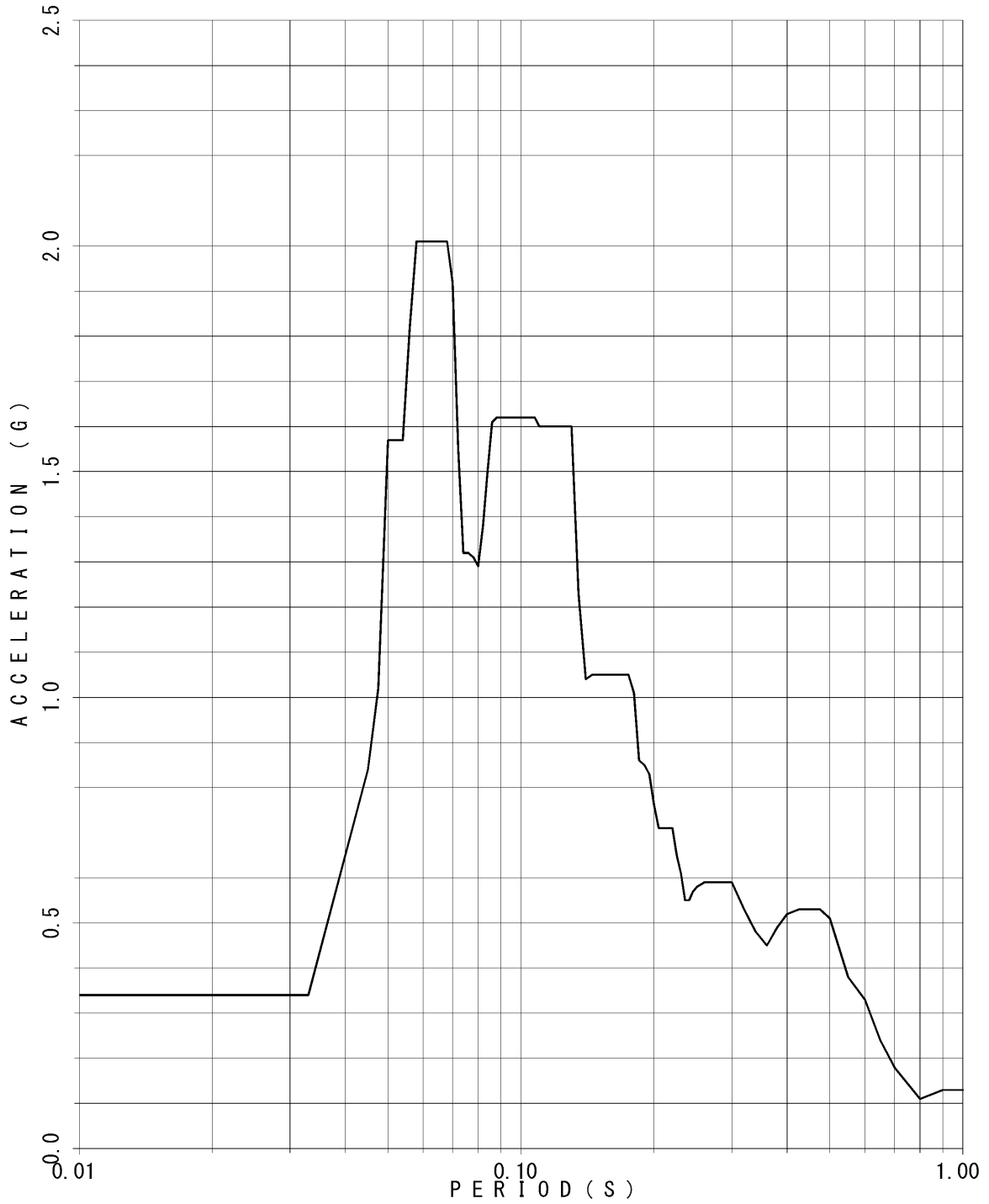
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.0%

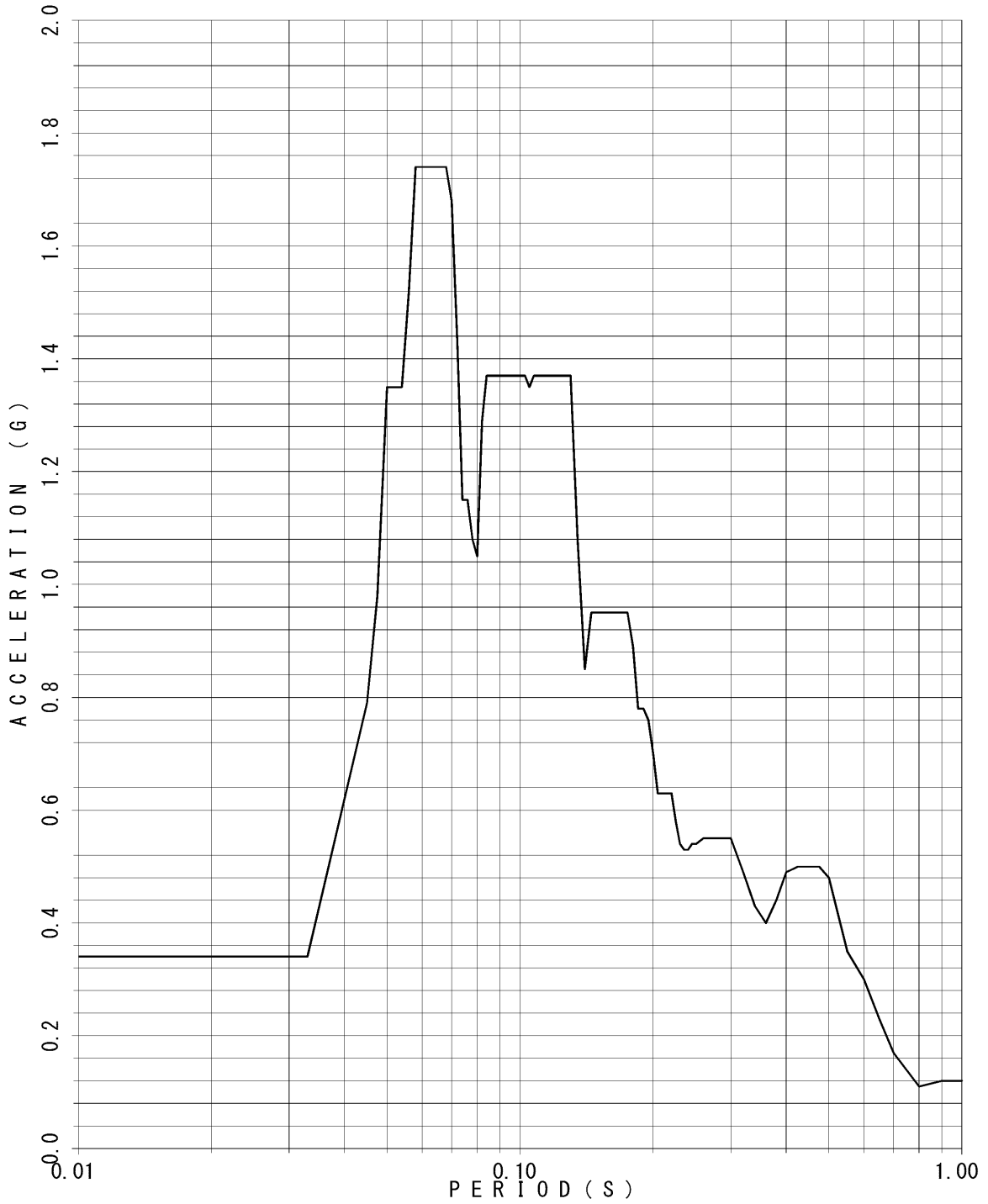
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 1.5%

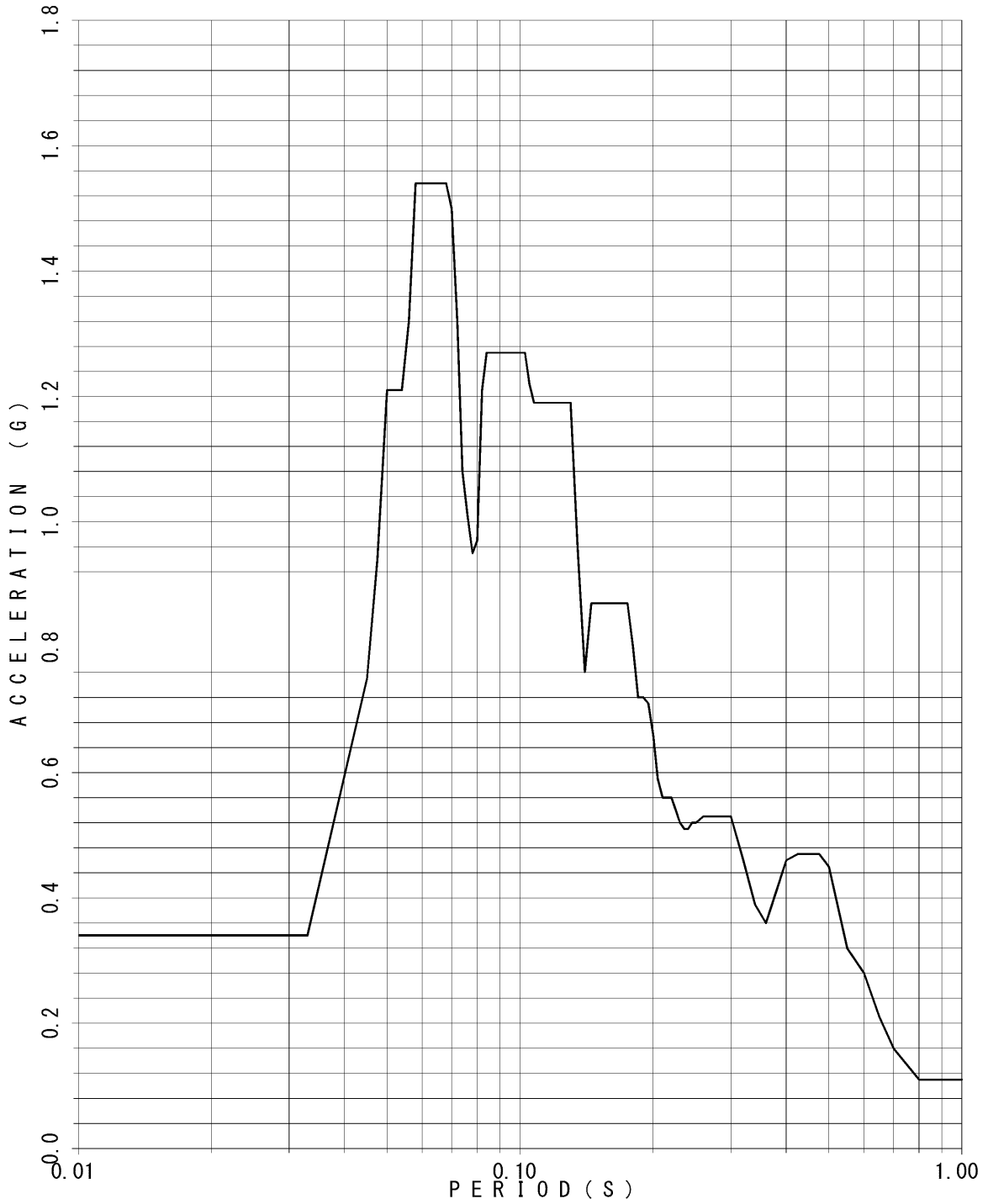
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.0%

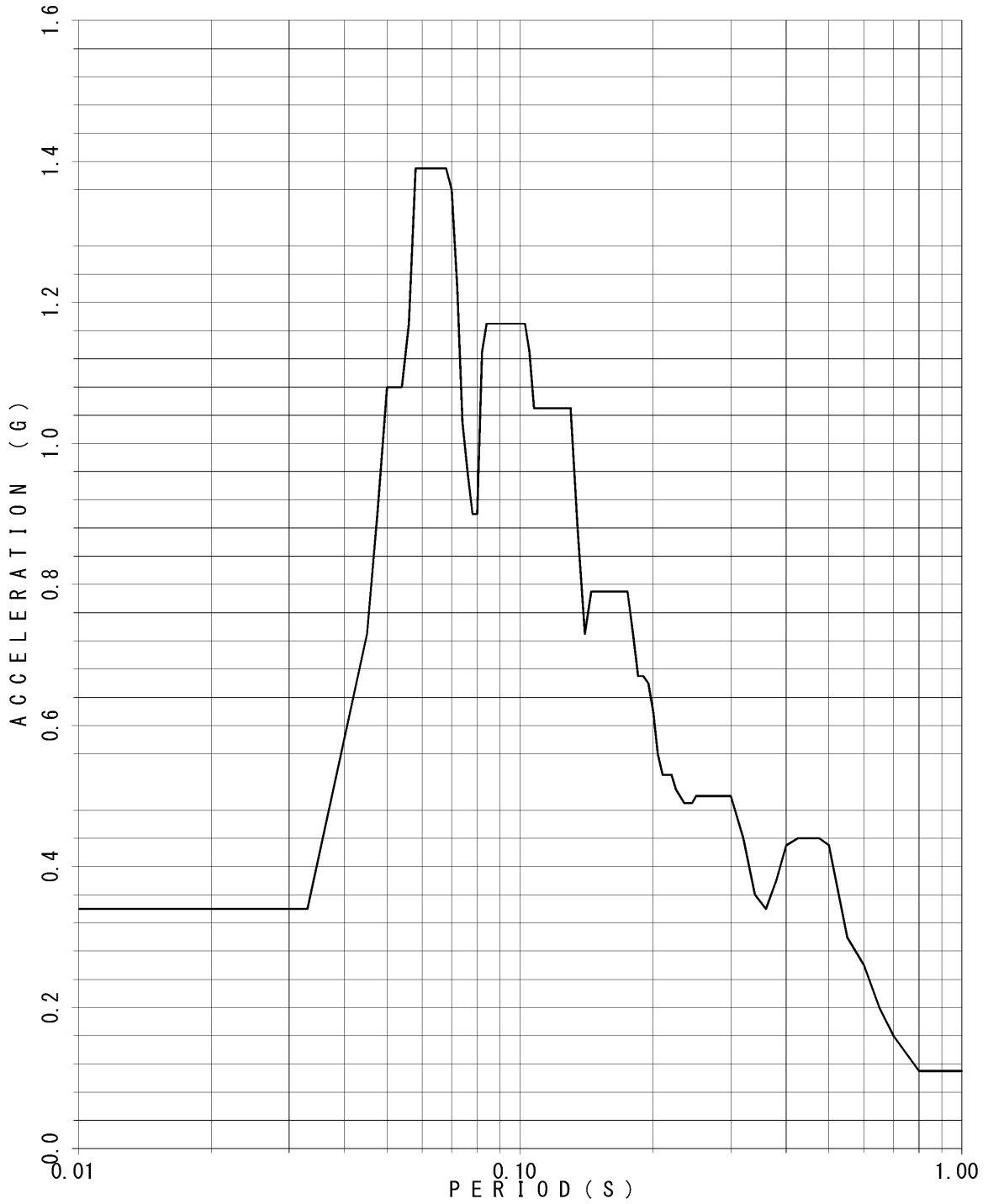
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 2.5%

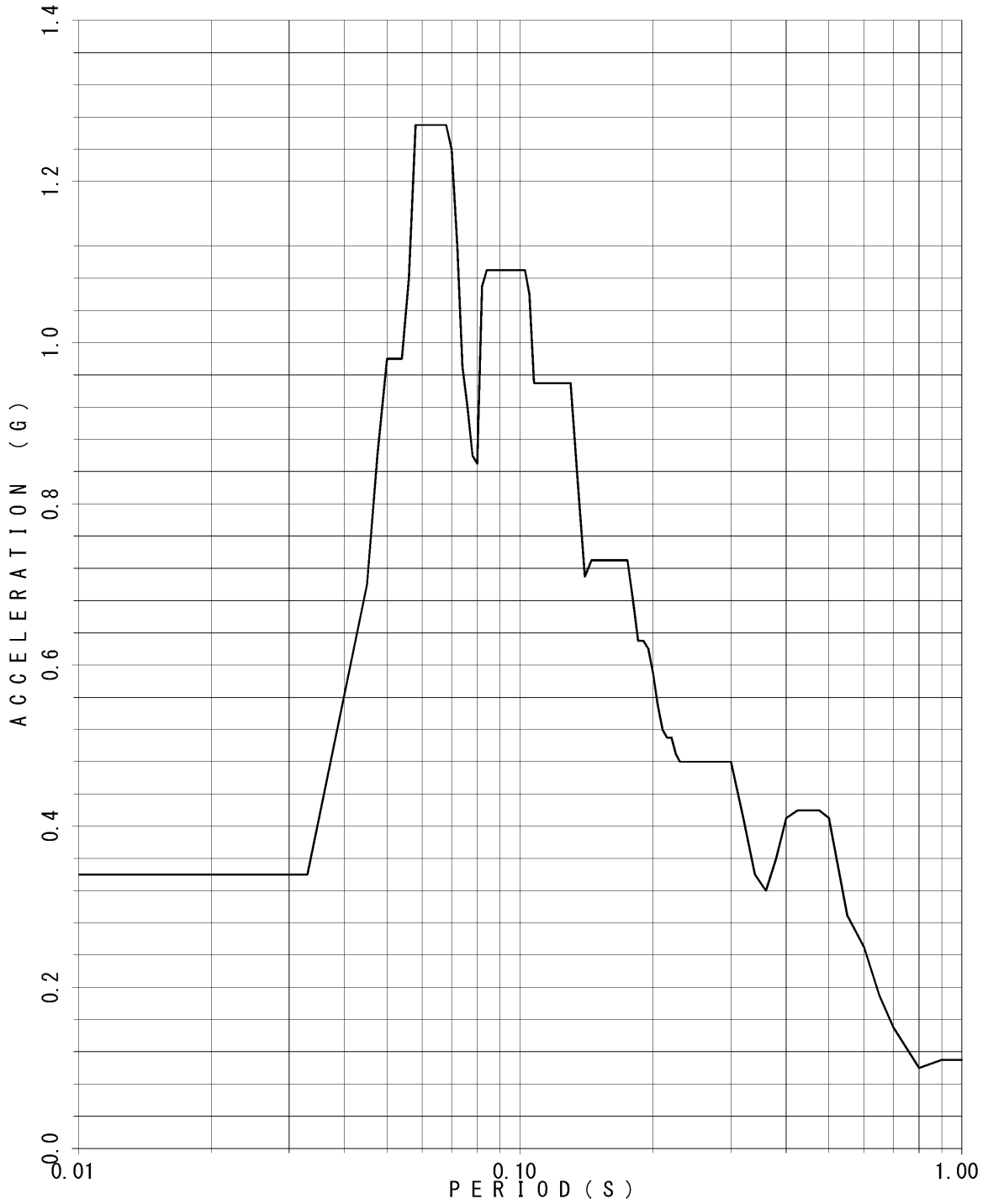
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL17.23M #IC11
 DAMPING : 3.0%

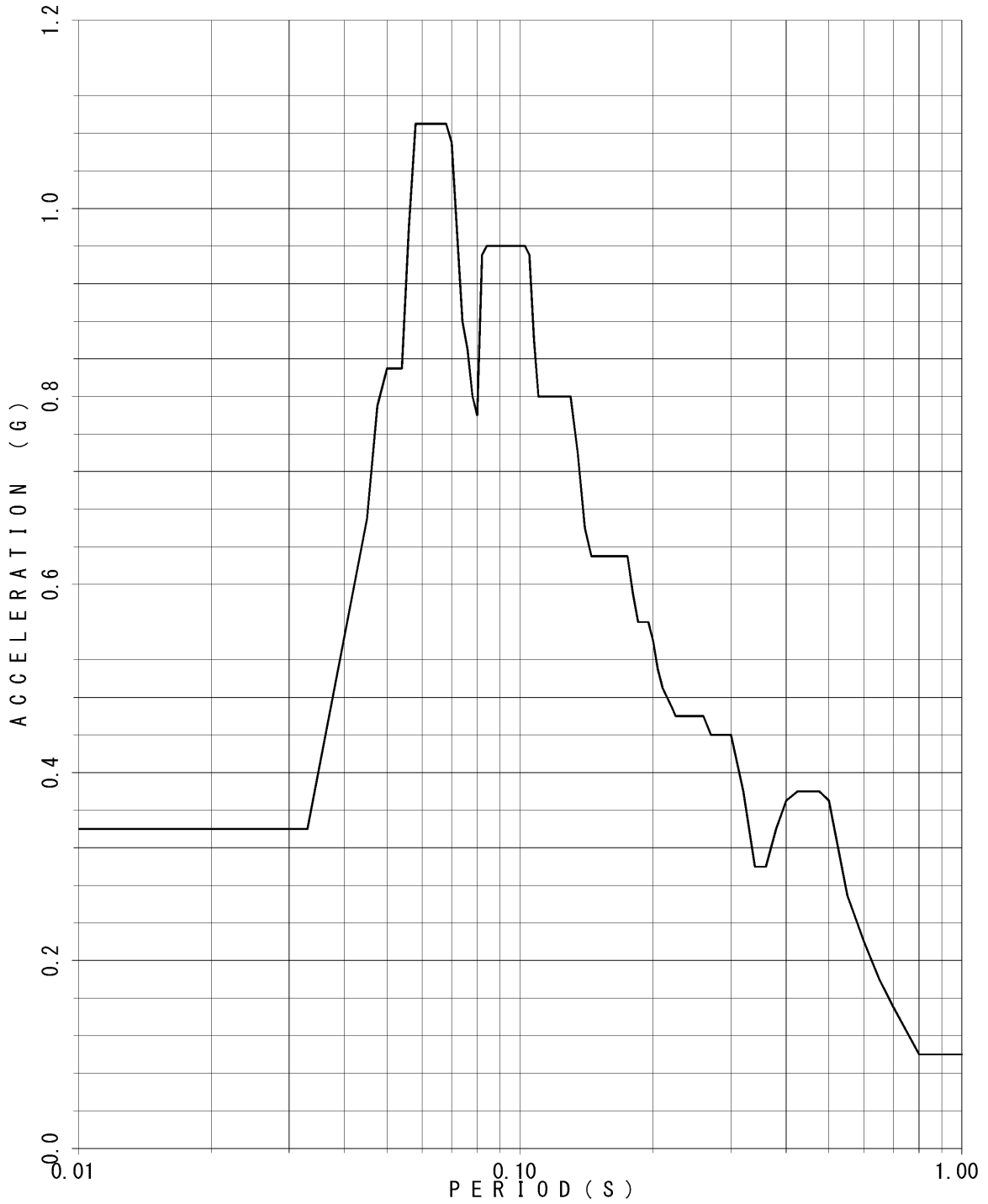
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 4.0%

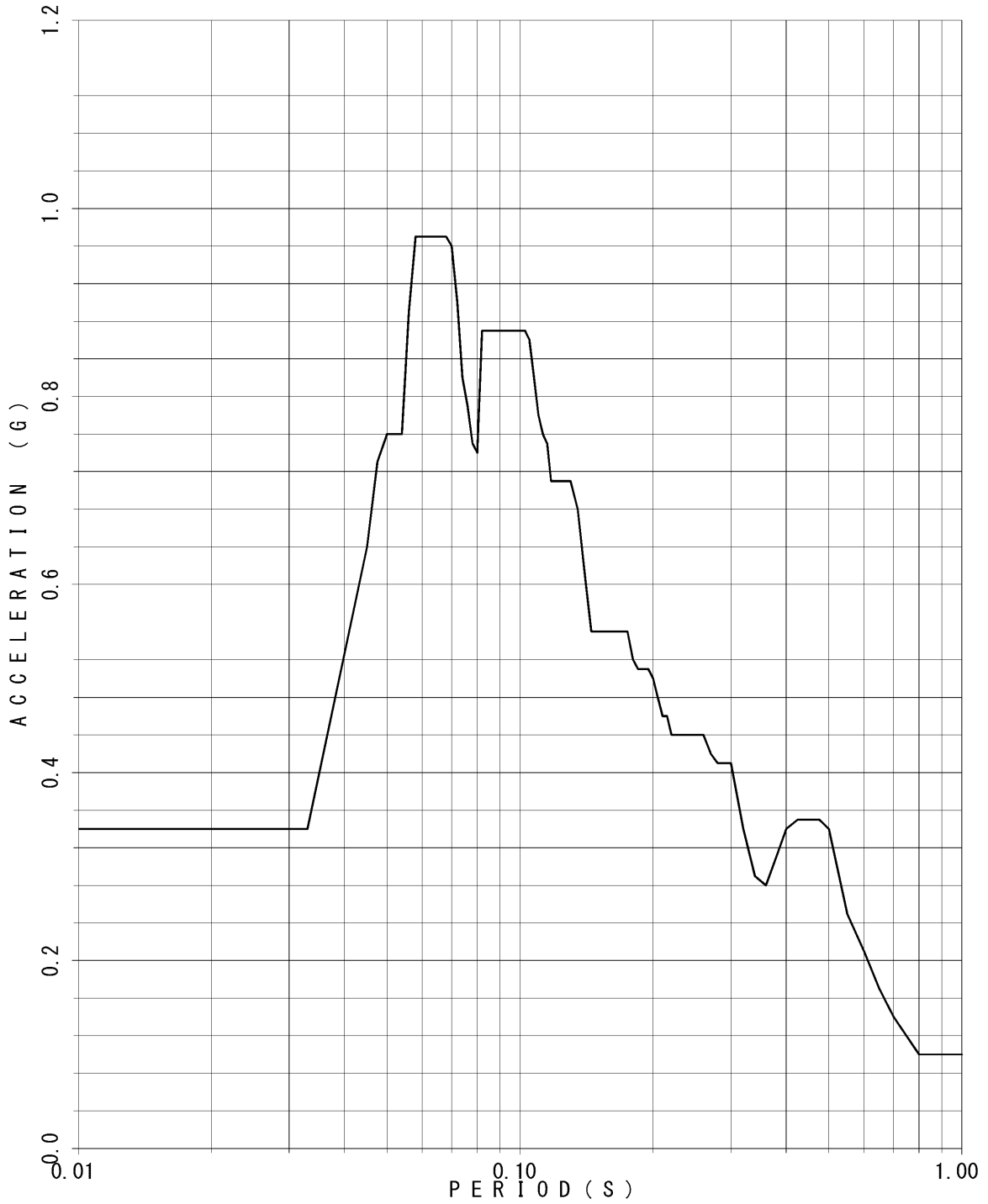
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL17.23M #IC11
DAMPING : 5.0%

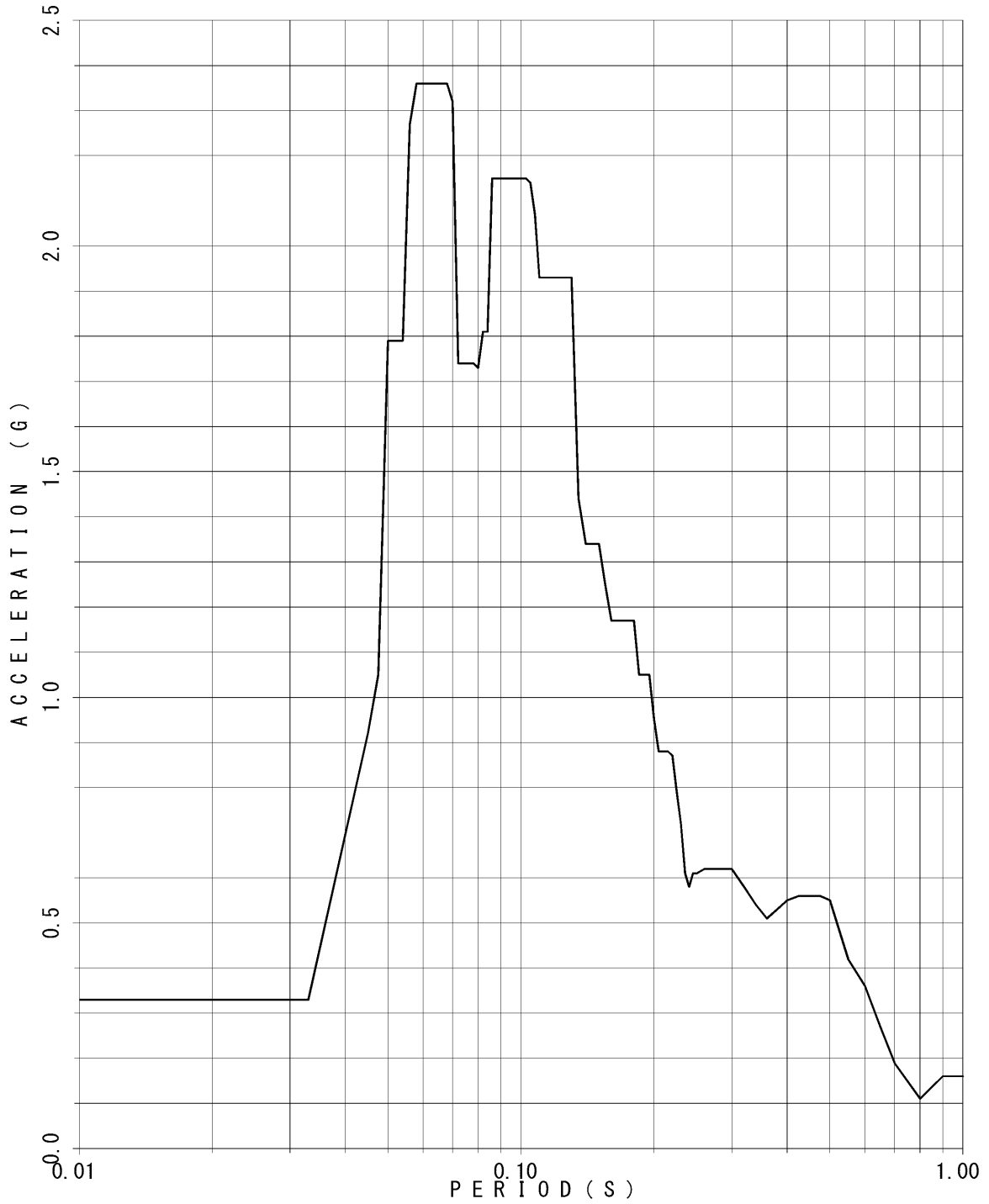
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 0.5%

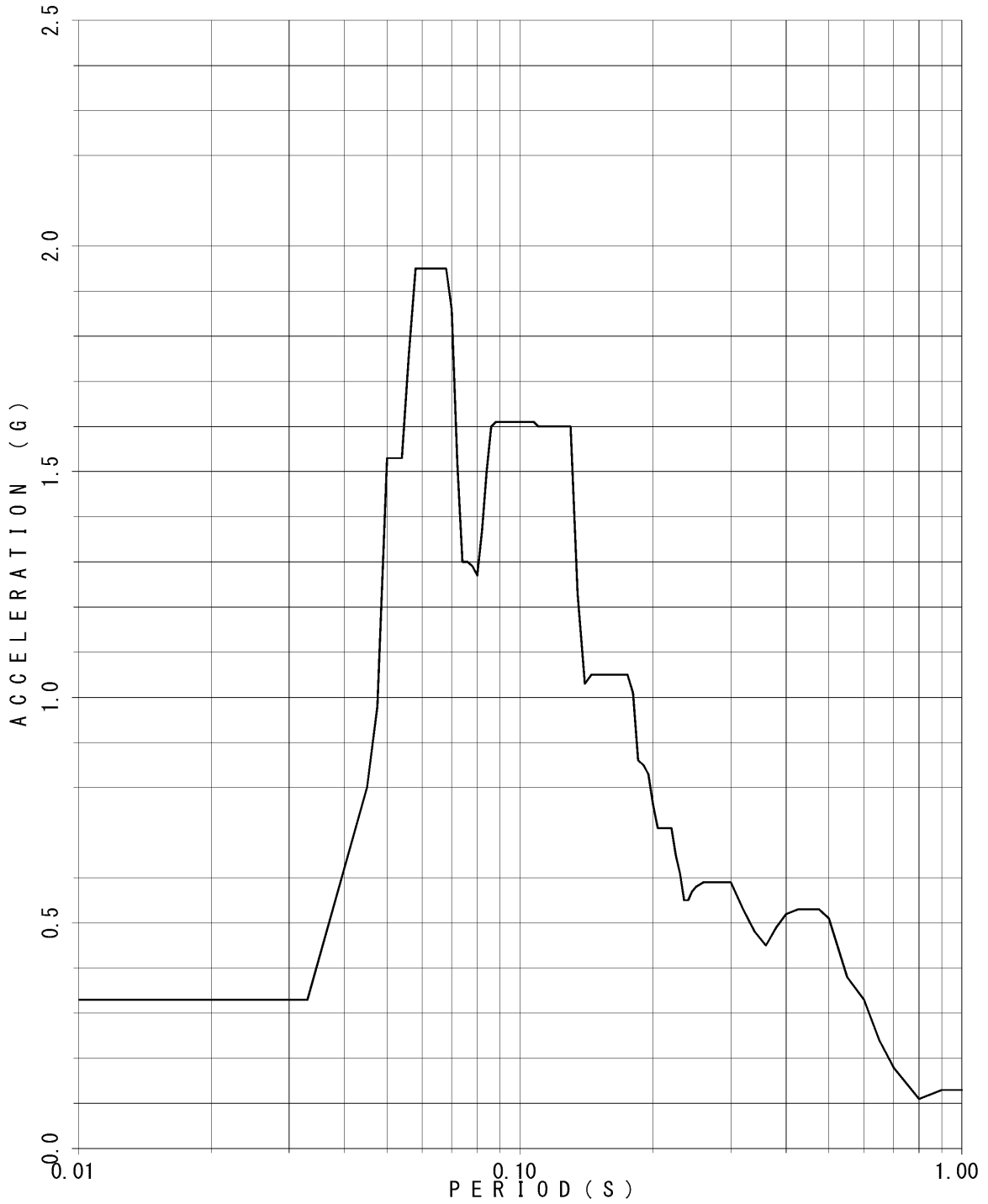
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.0%

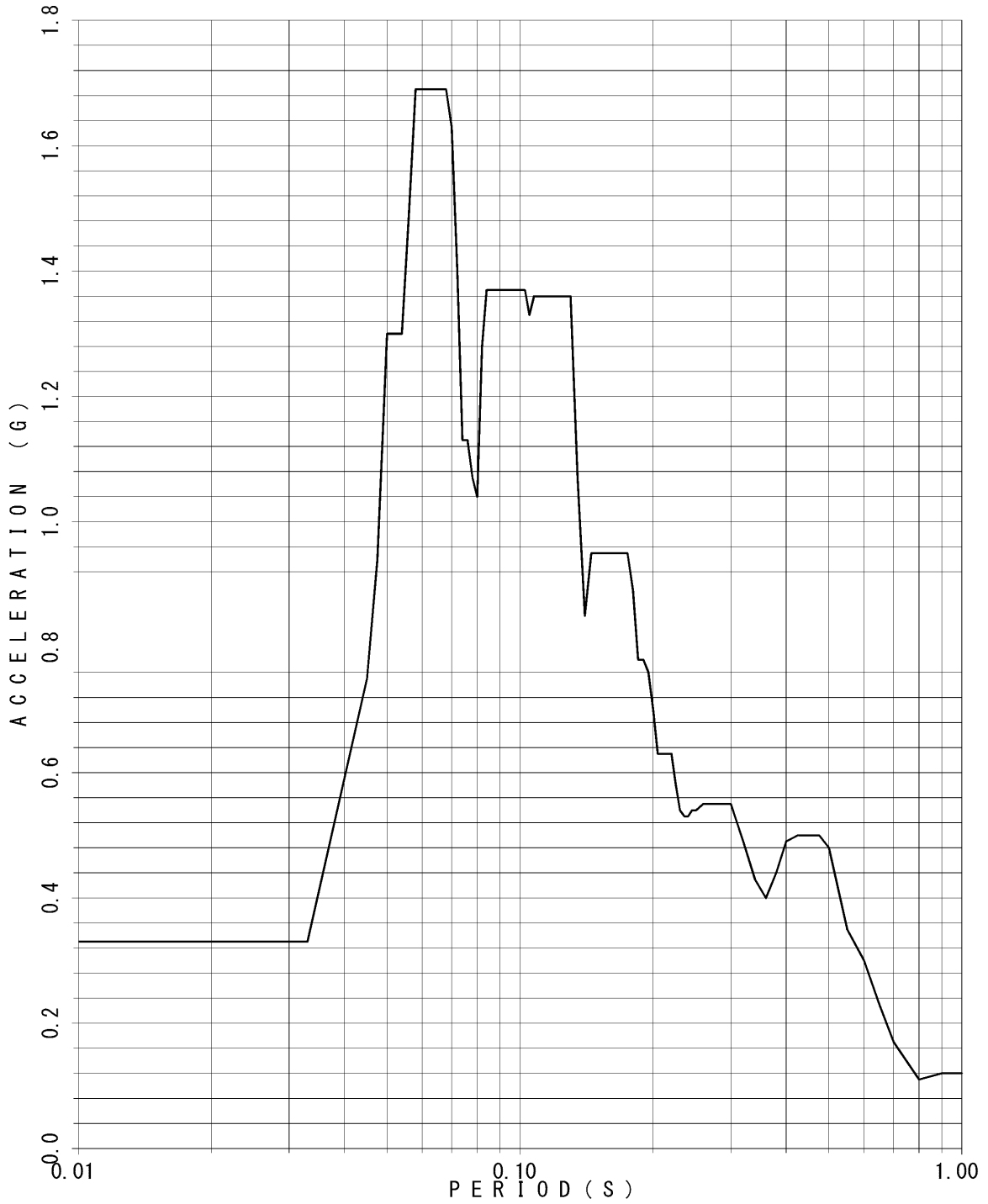
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 1.5%

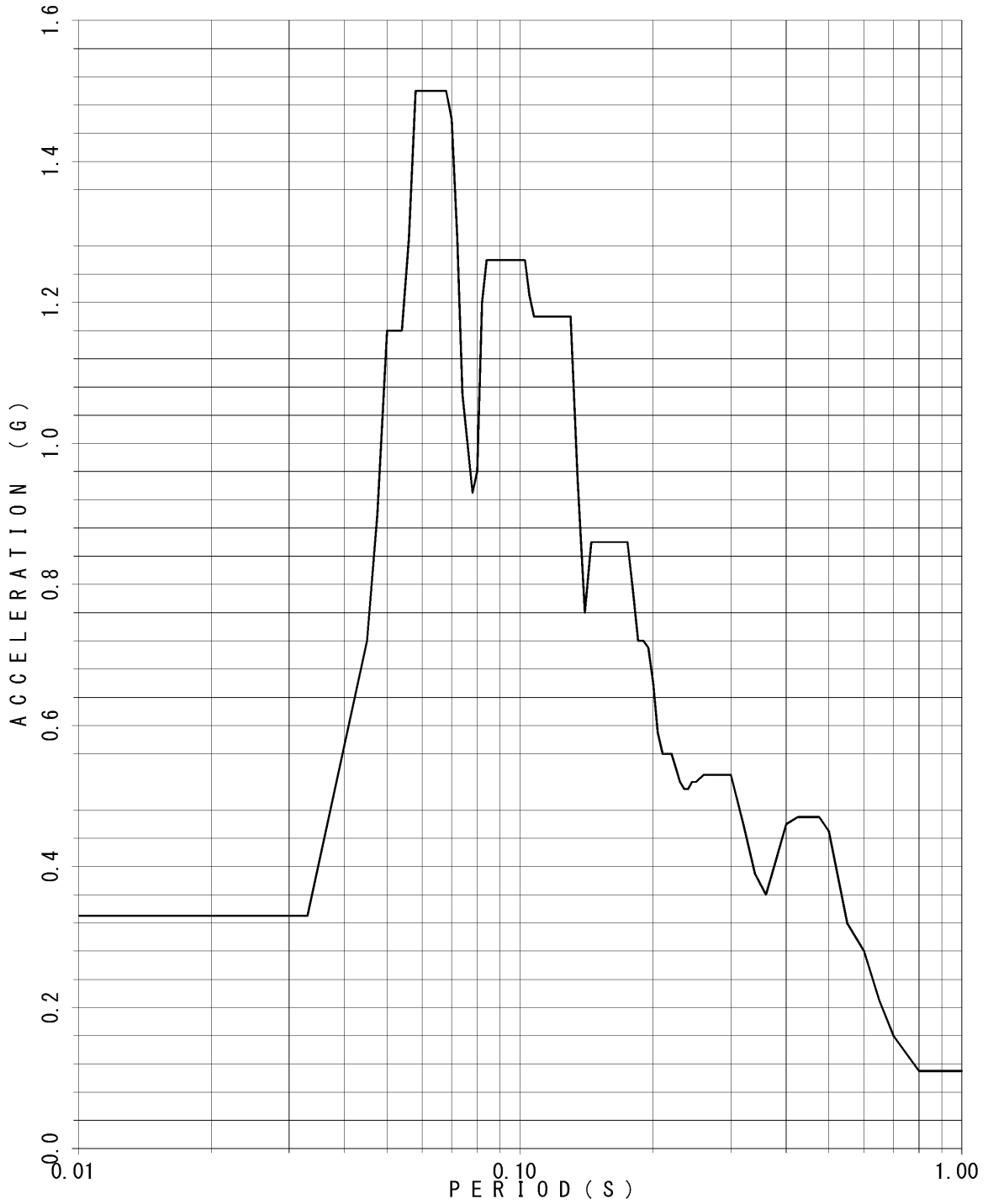
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.0%

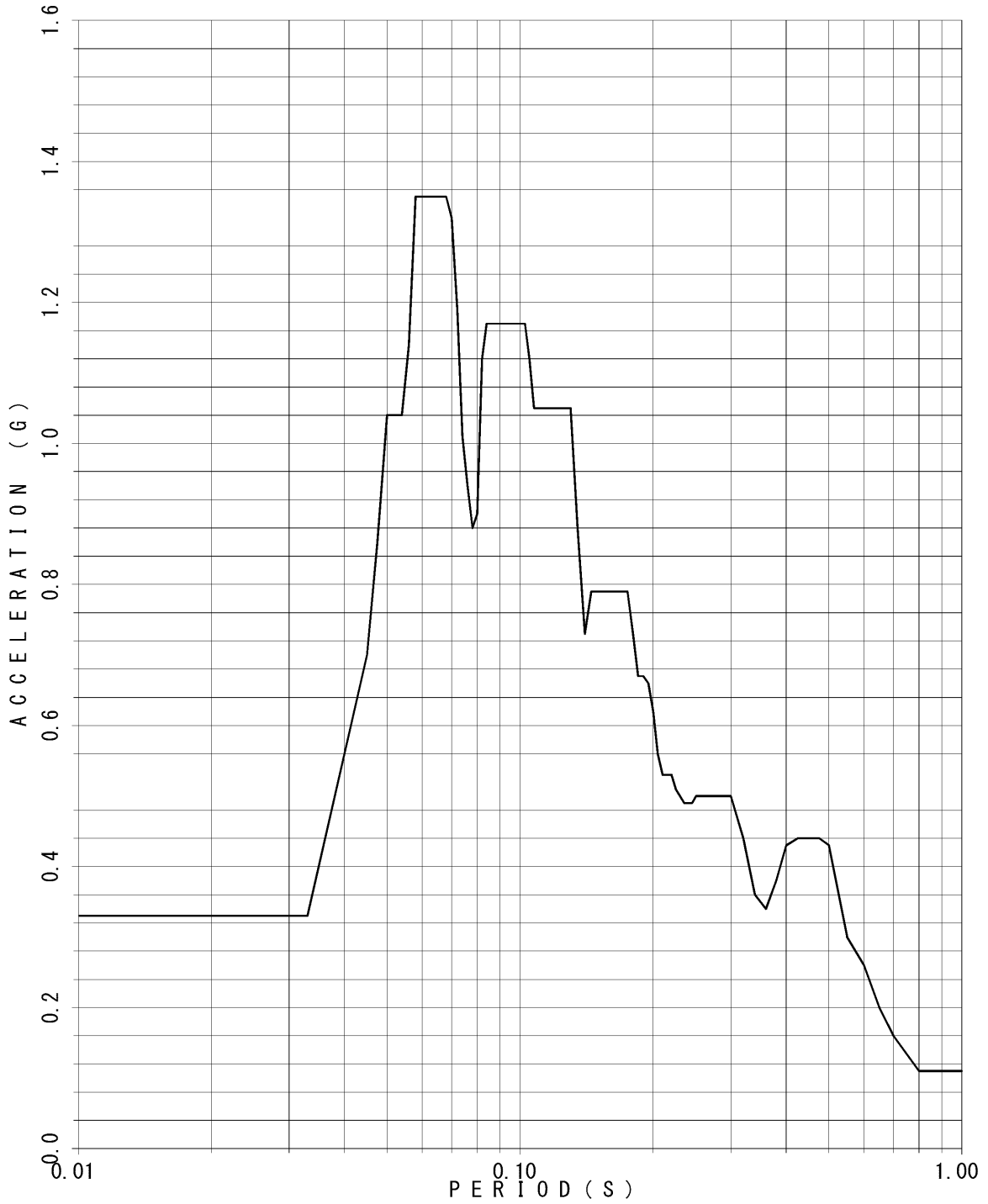
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 2.5%

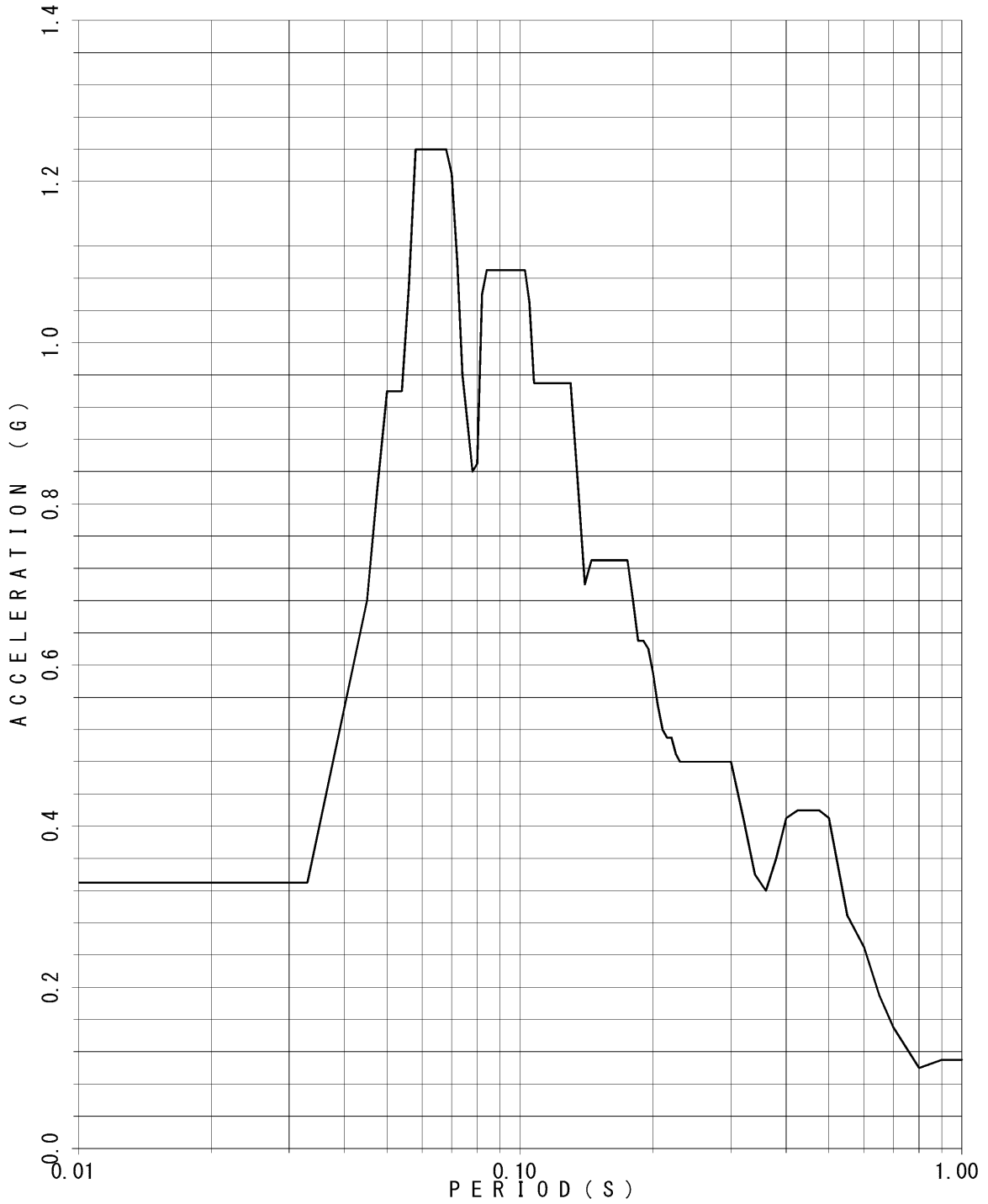
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL11.30M #IC12
 DAMPING : 3.0%

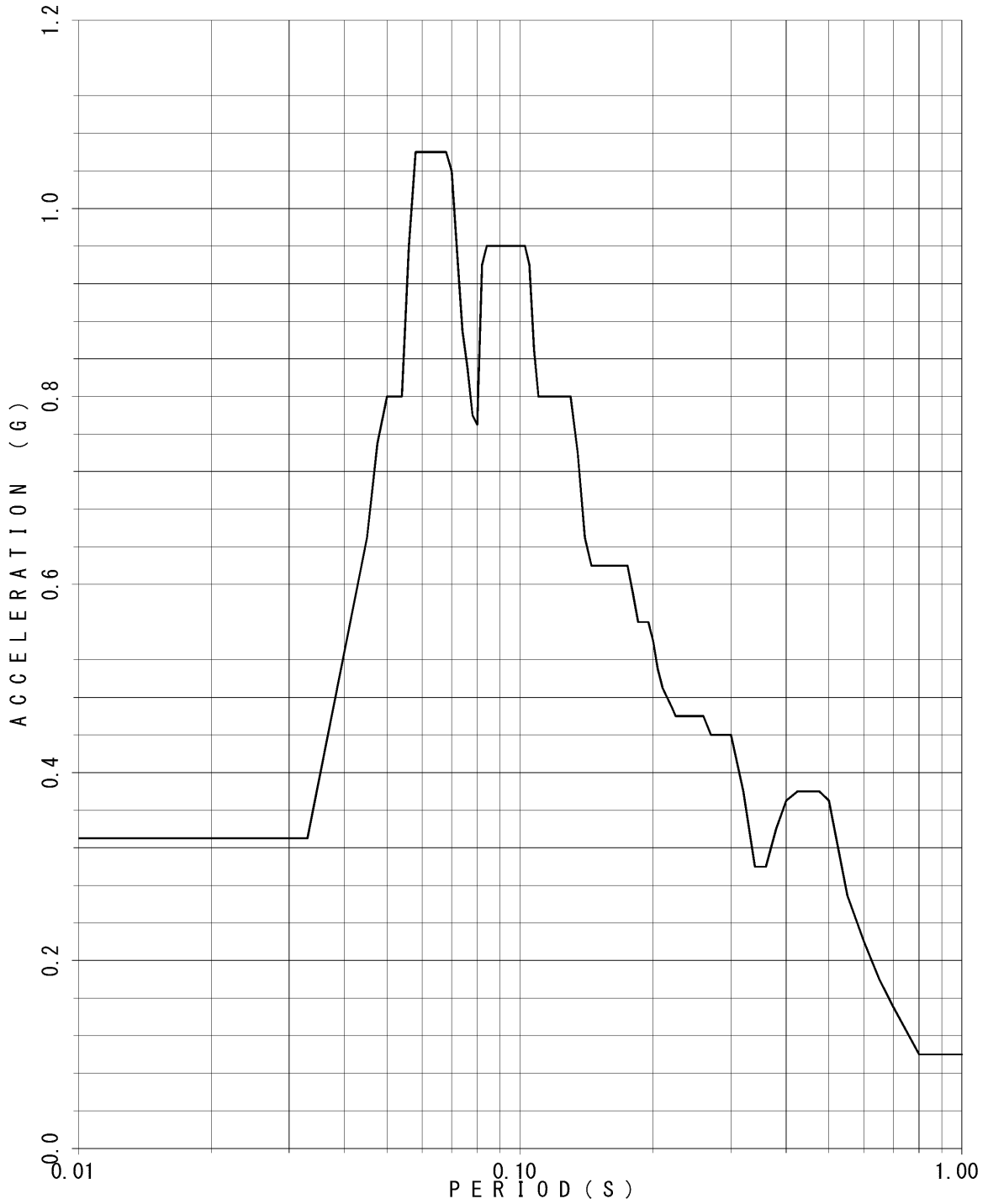
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 4.0%

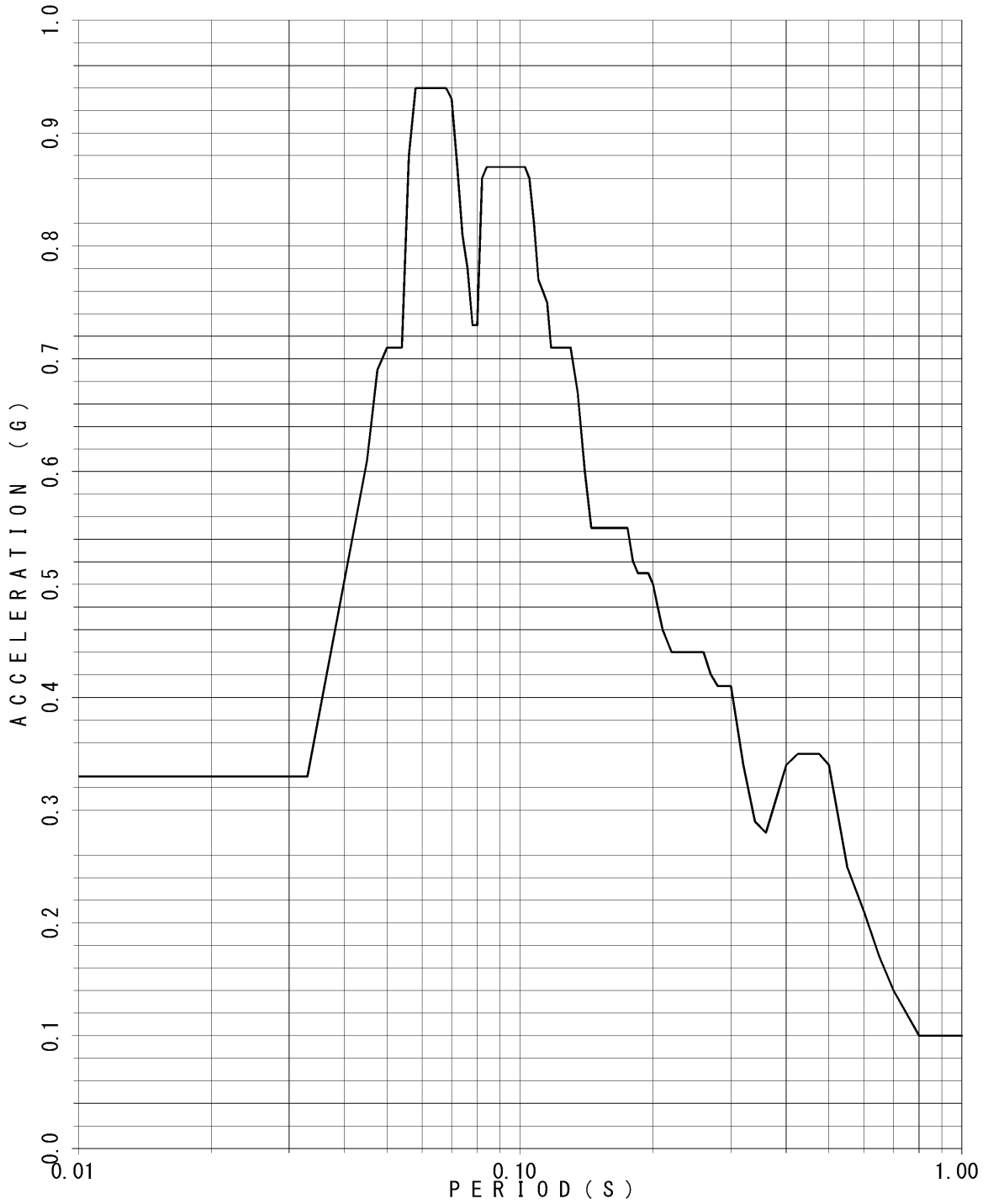
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL11.30M #IC12
DAMPING : 5.0%

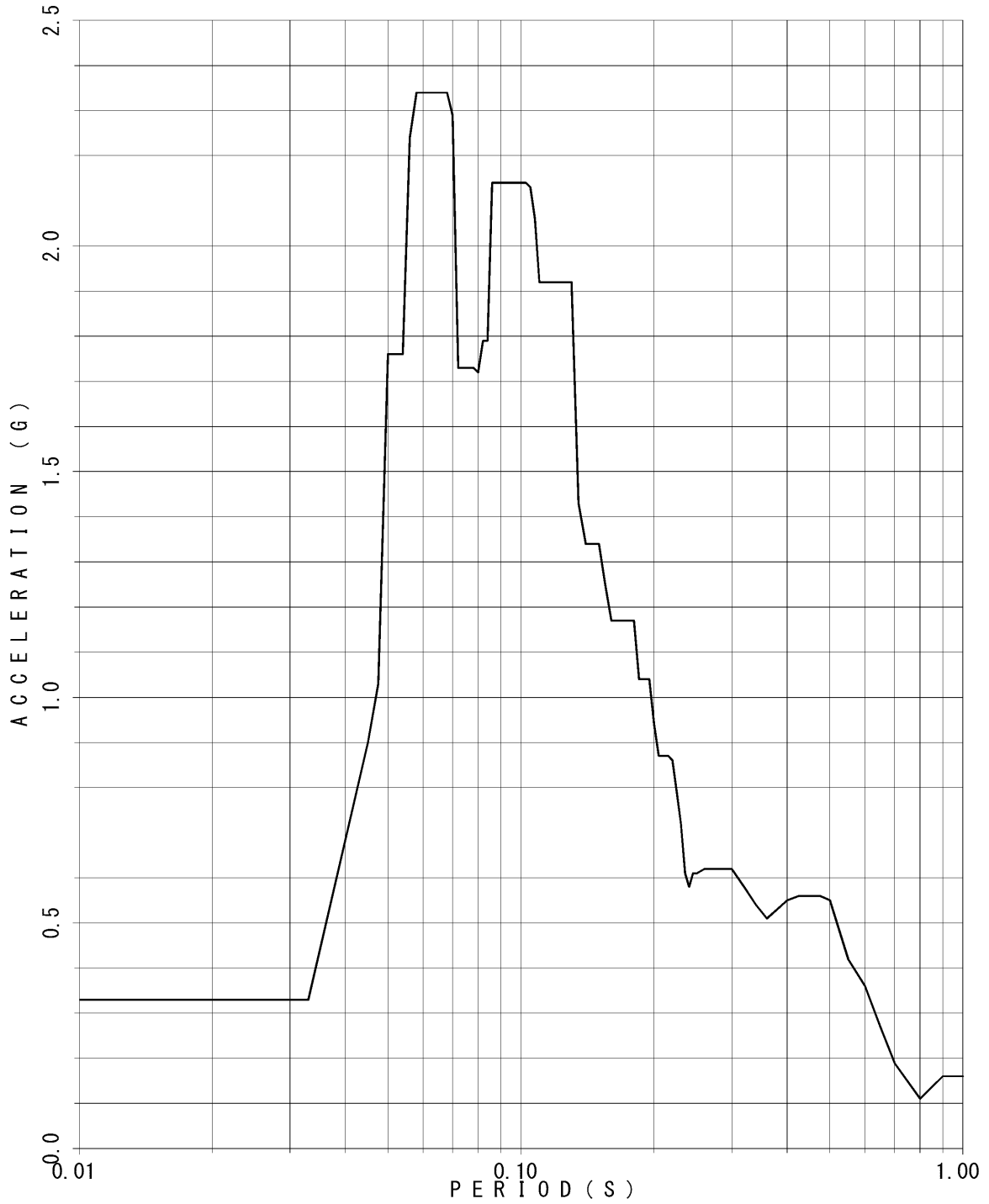
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 0.5%

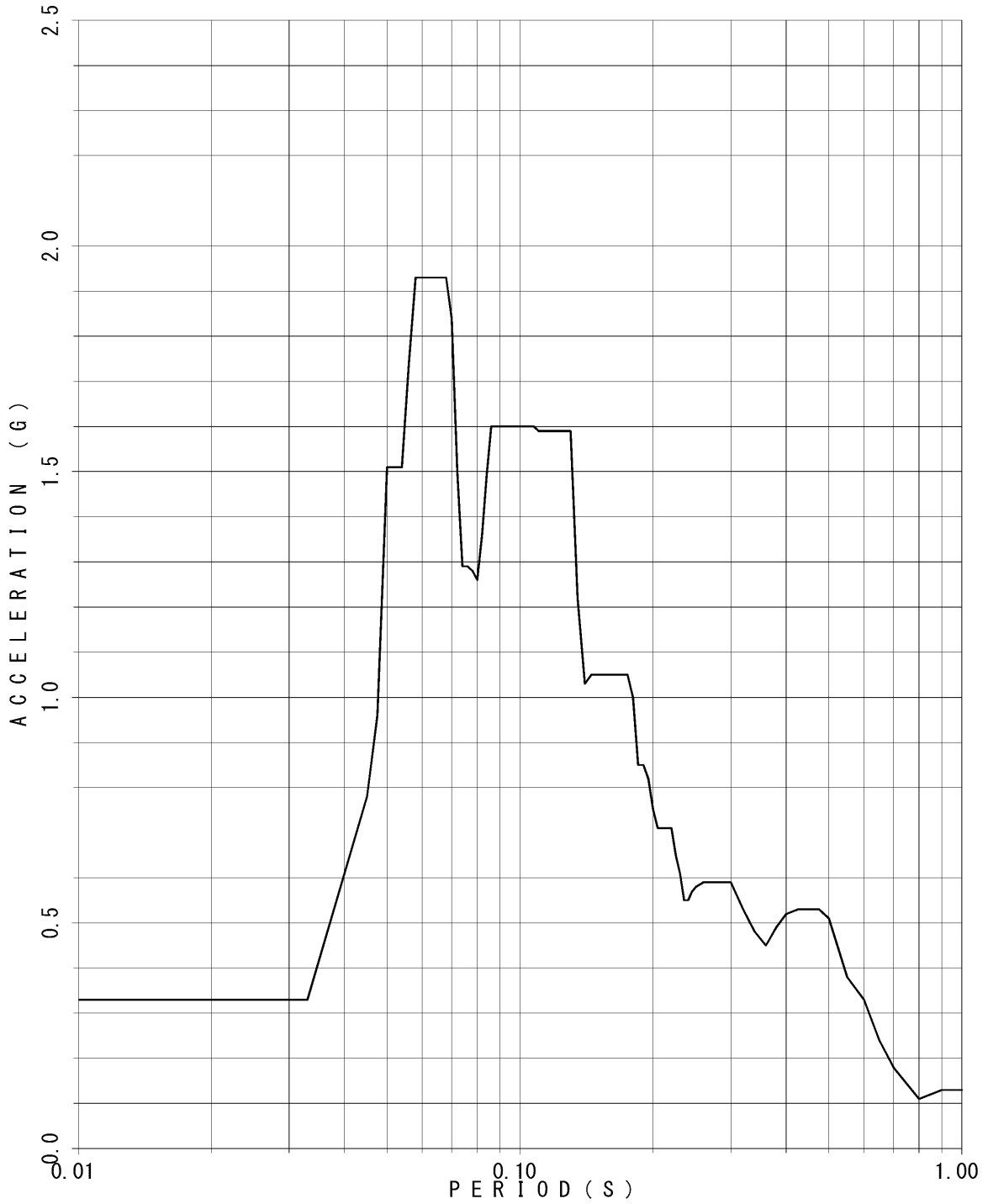
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 1.0%

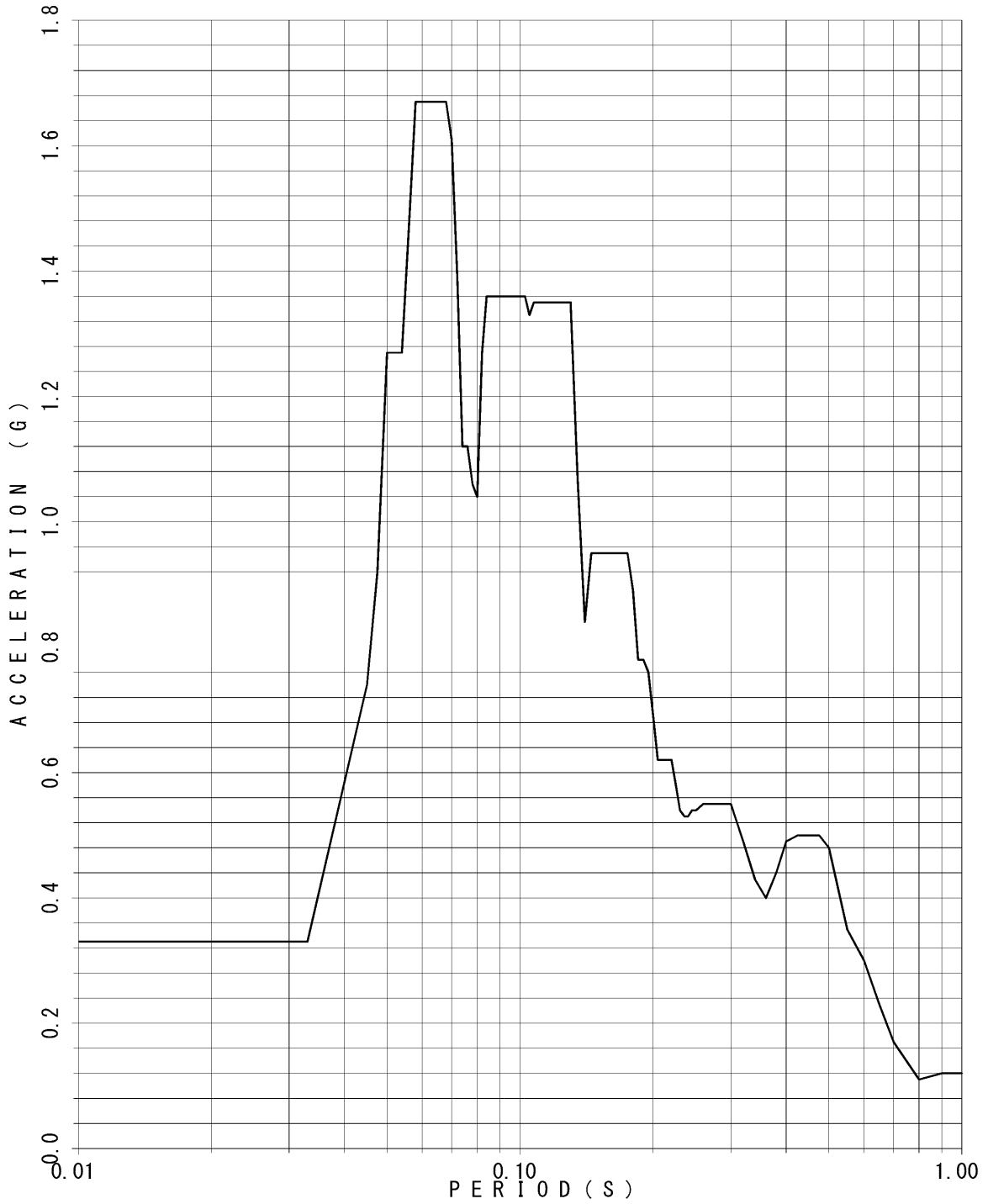
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL10.45M #IC13
 DAMPING : 1.5%

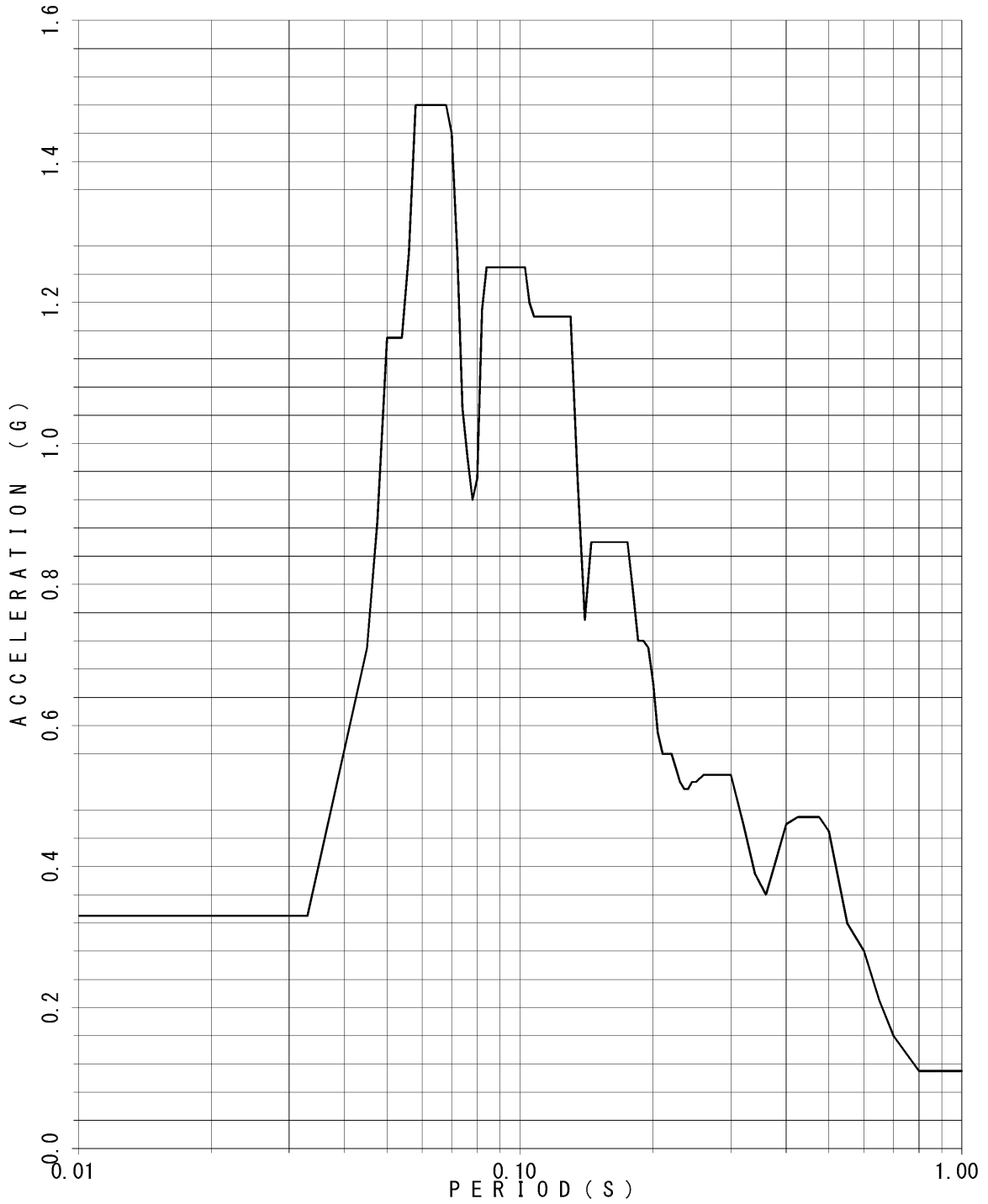
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.0%

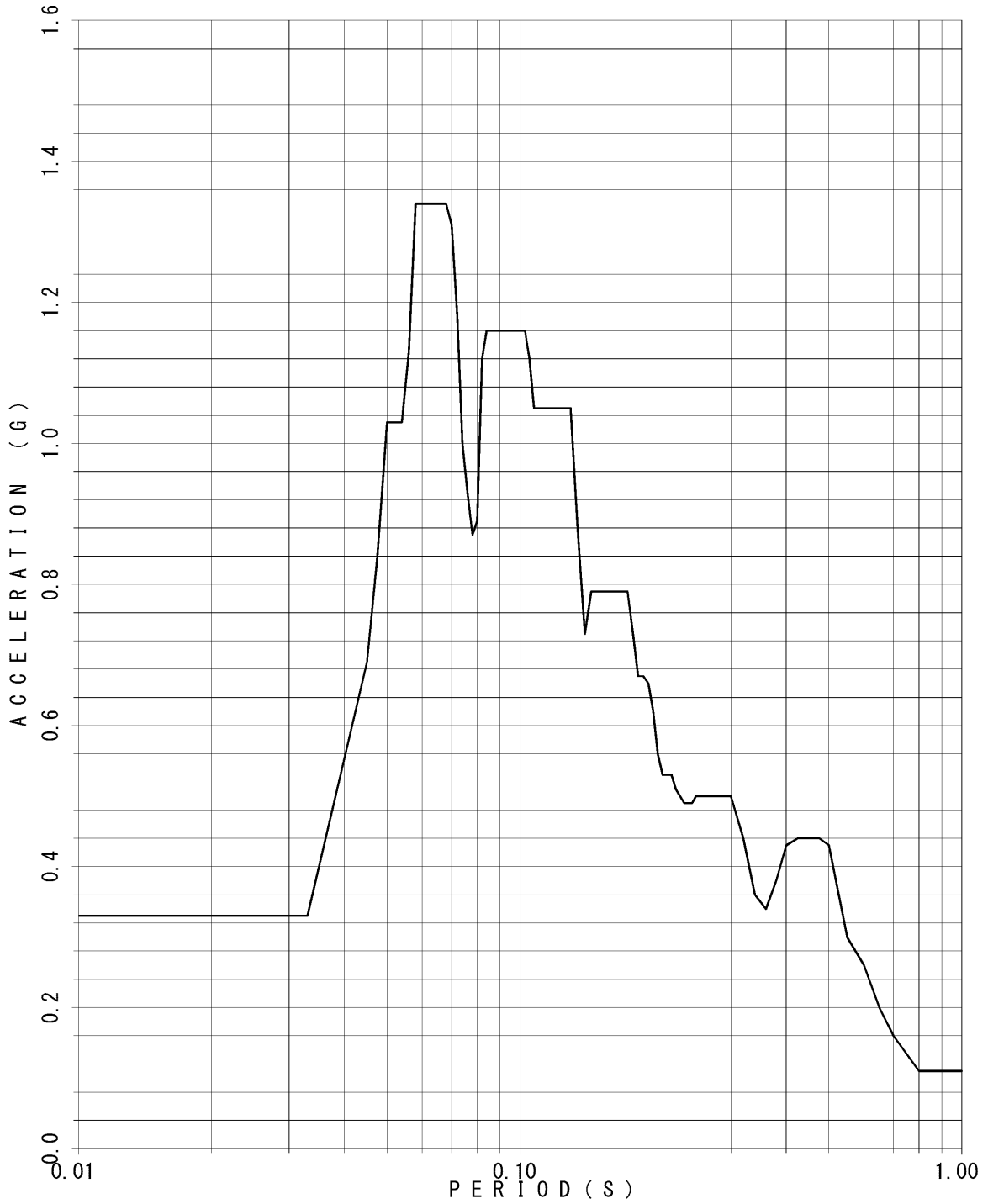
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 2.5%

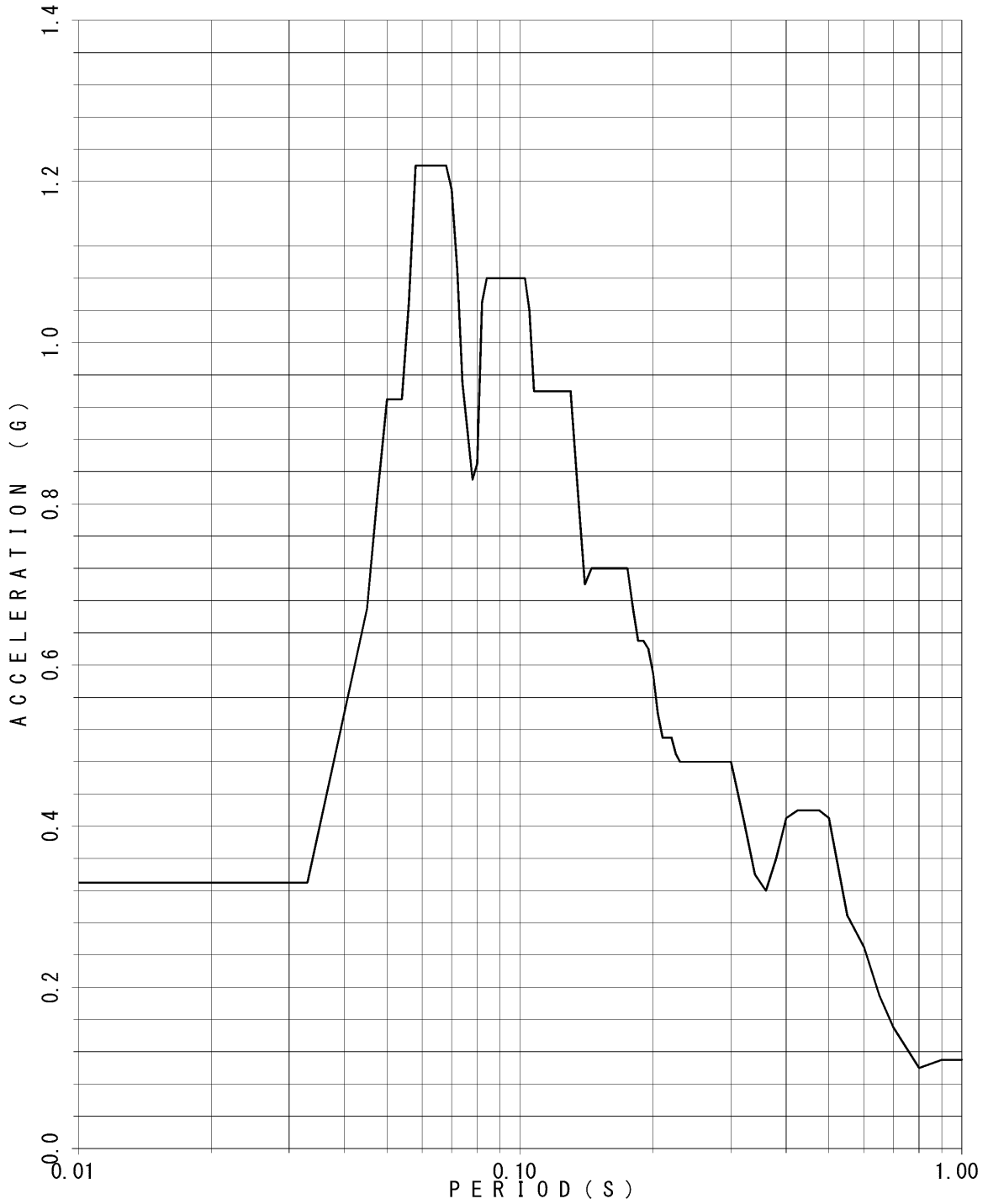
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 3.0%

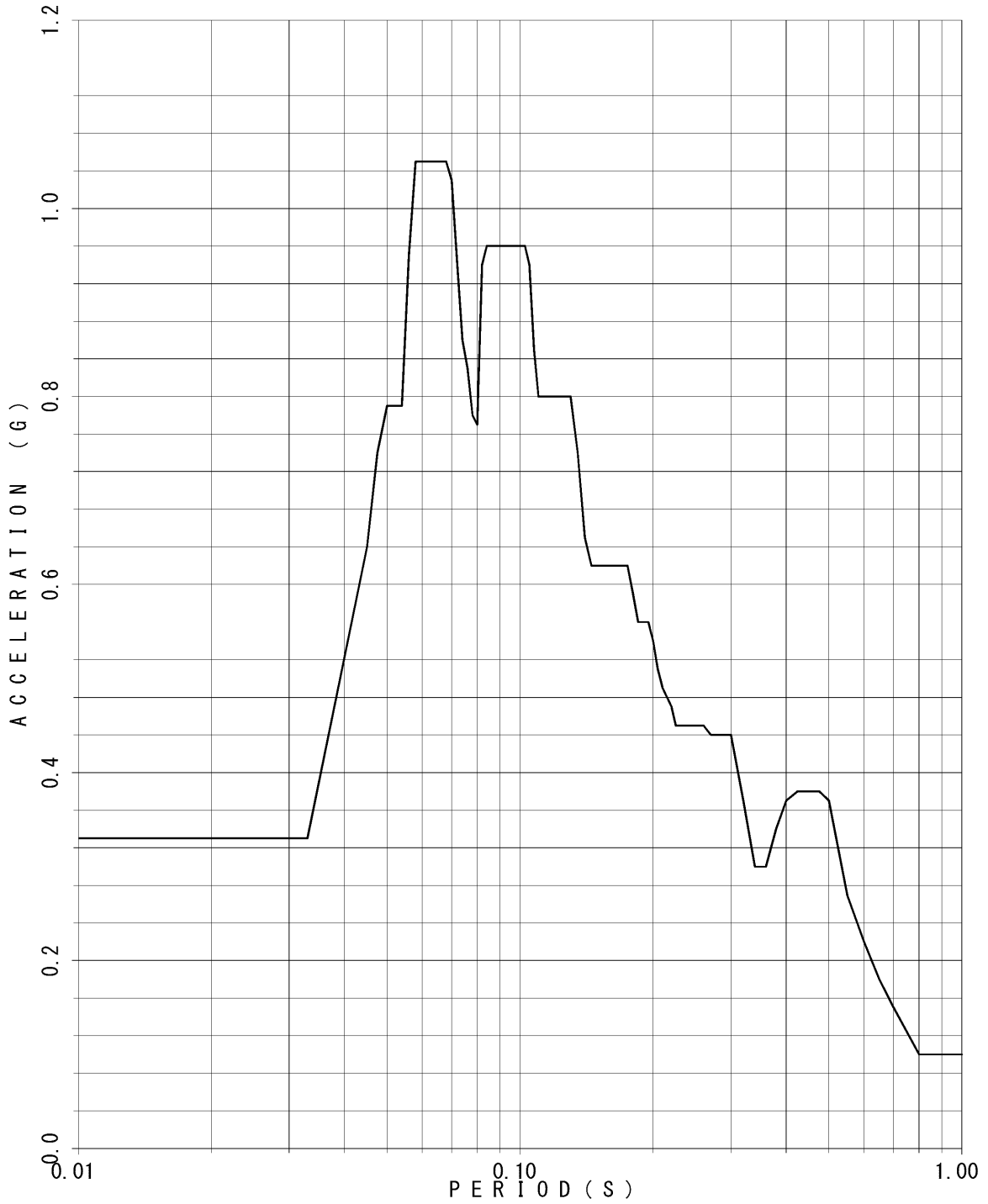
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 4.0%

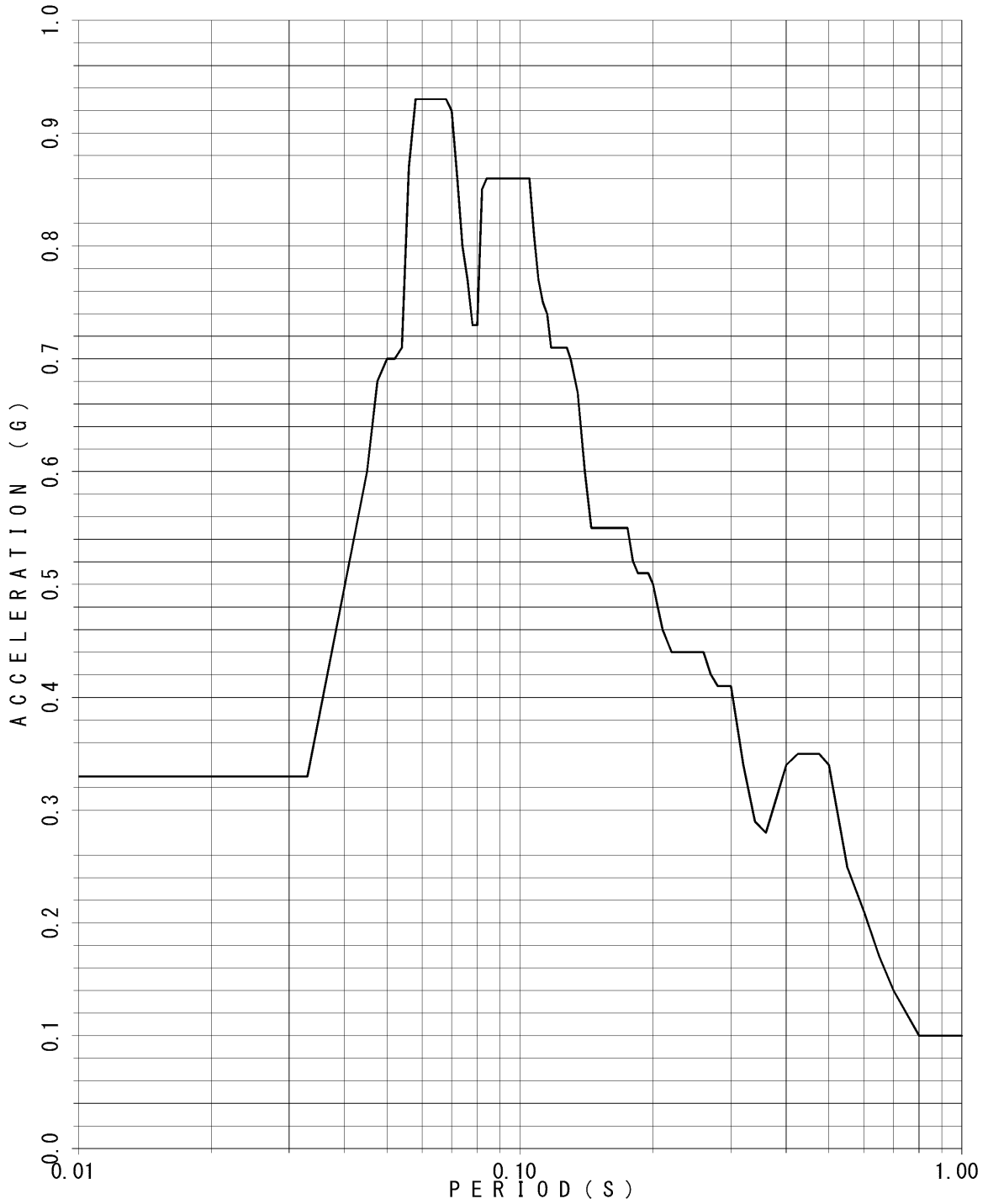
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL10.45M #IC13
DAMPING : 5.0%

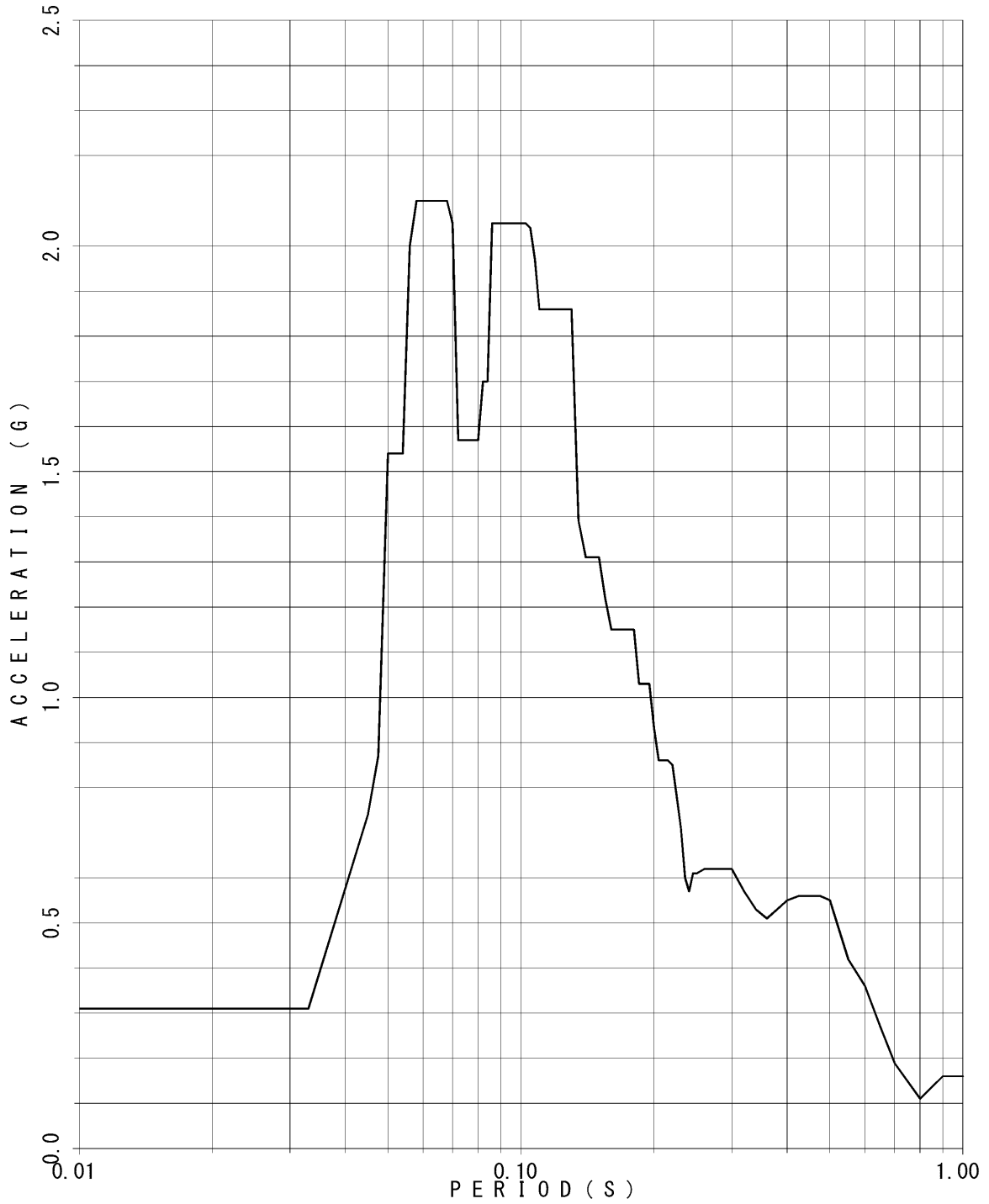
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL3.70M #IC14
 DAMPING : 0.5%

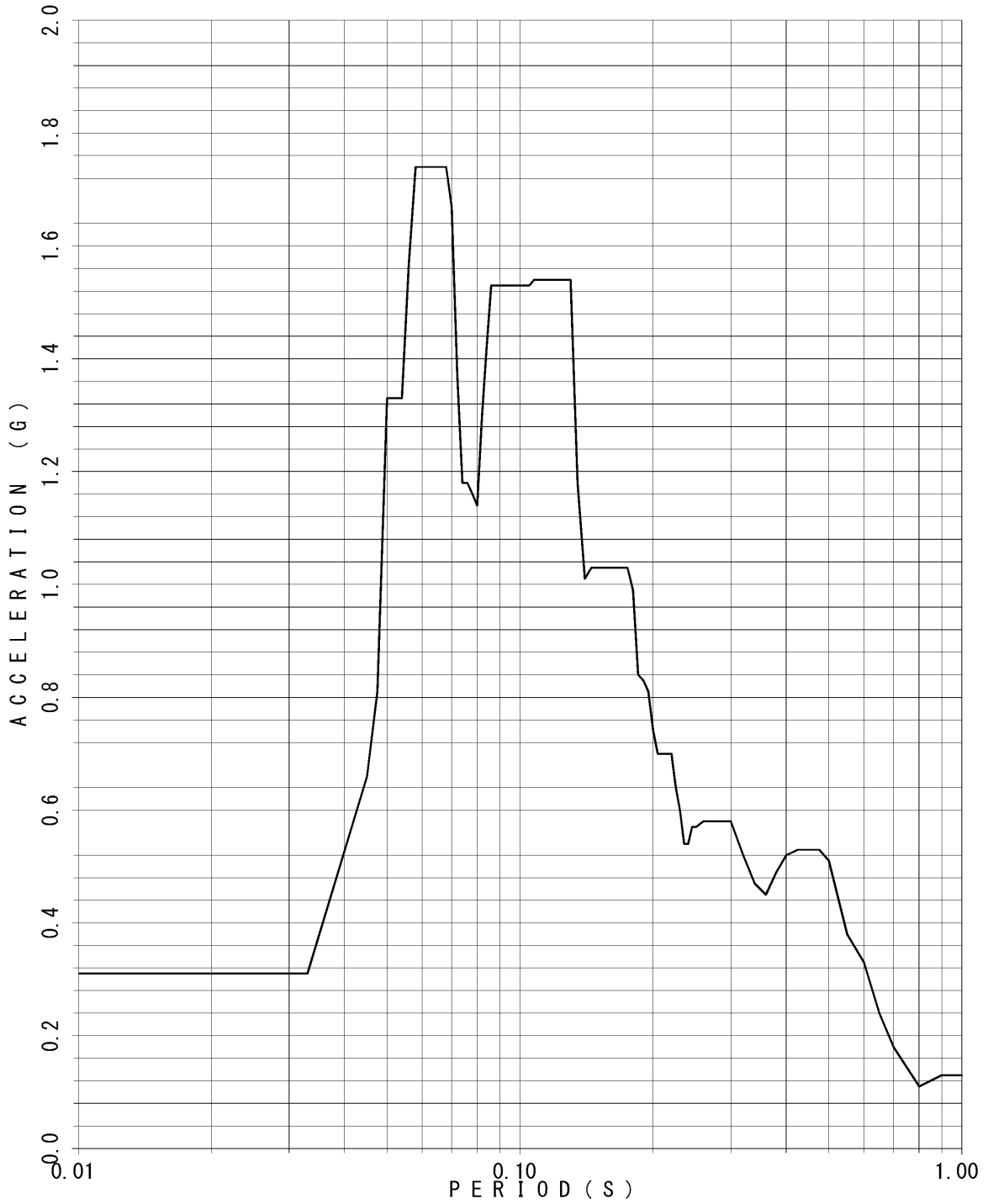
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 1.5%

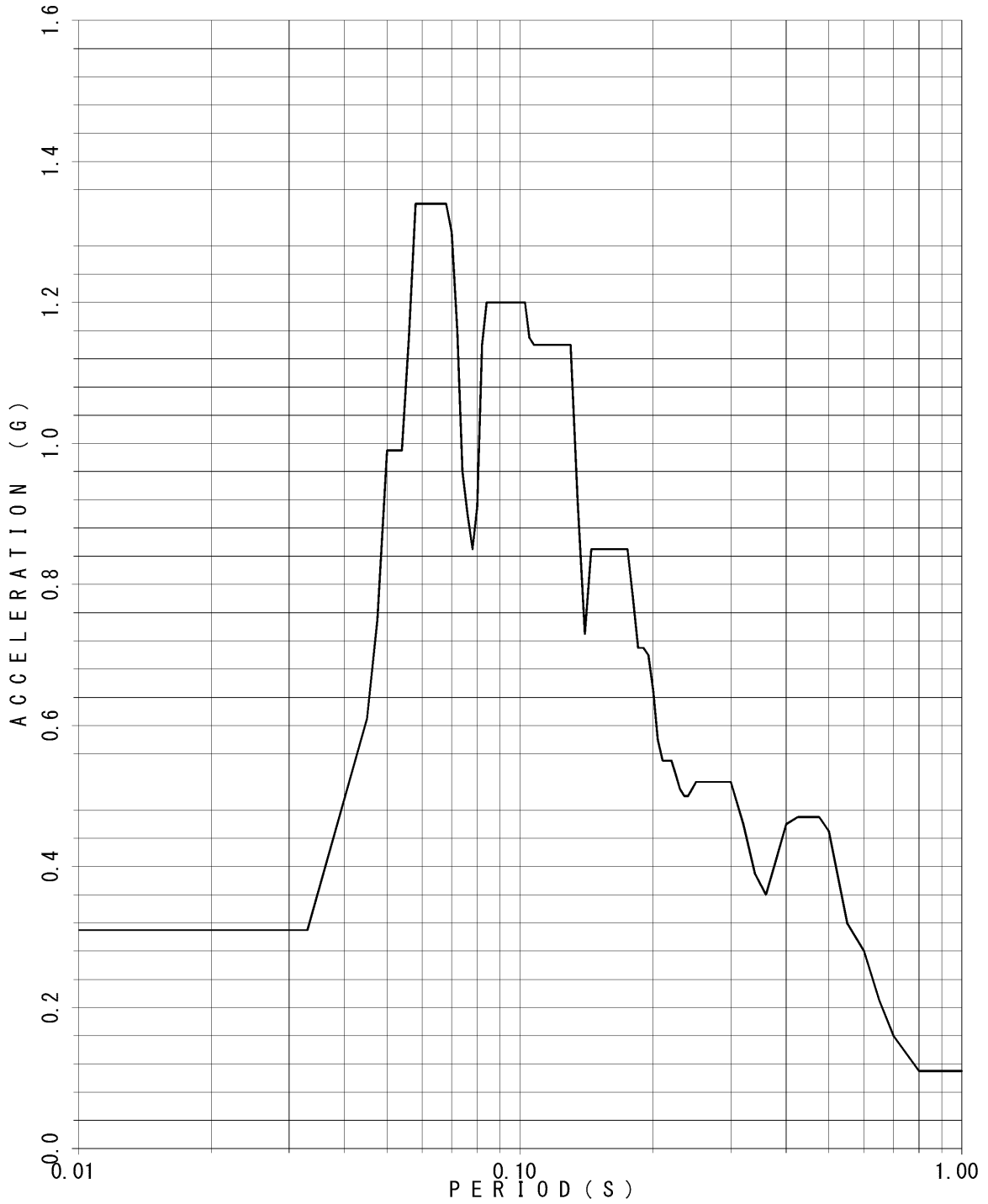
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.0%

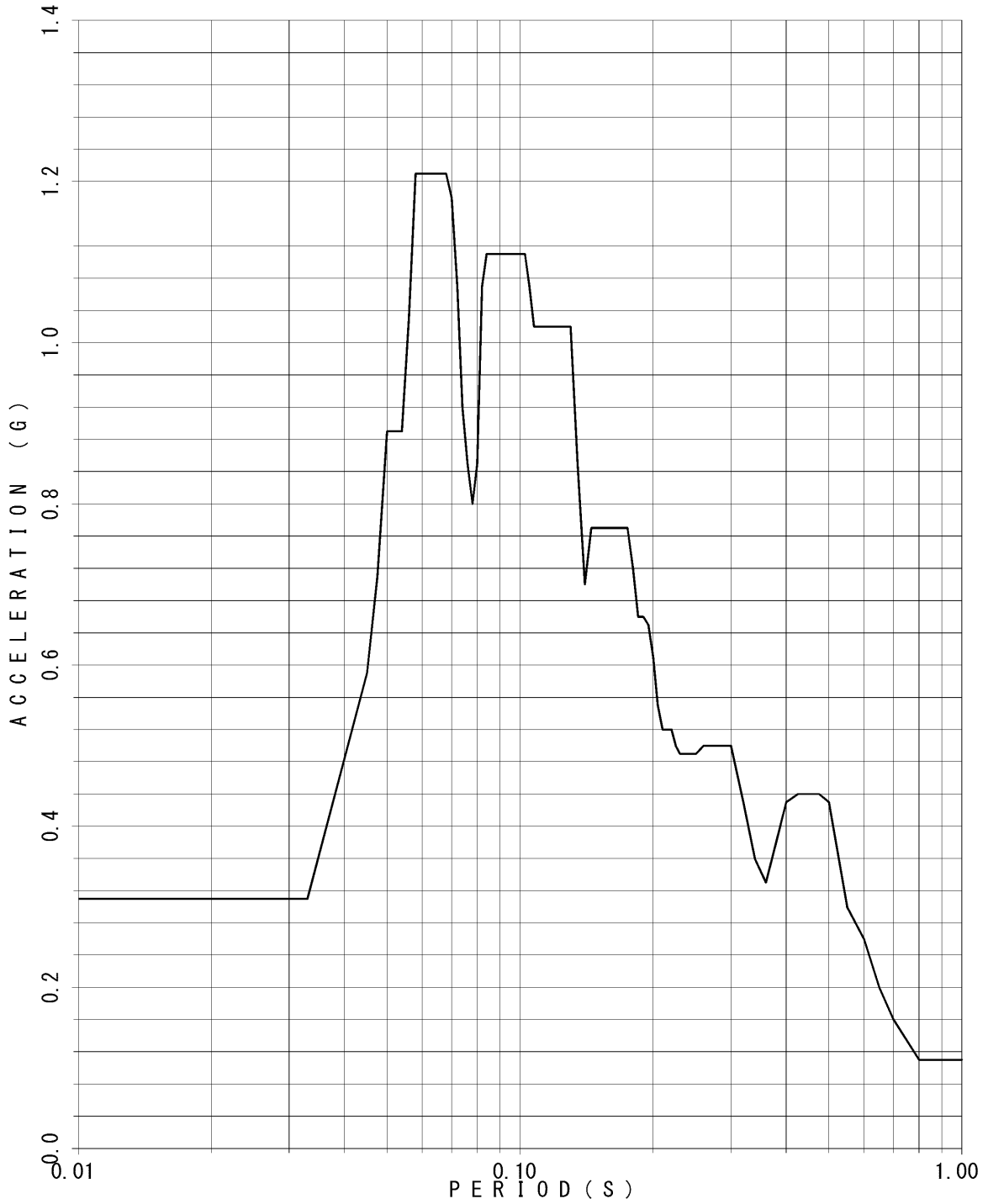
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 2.5%

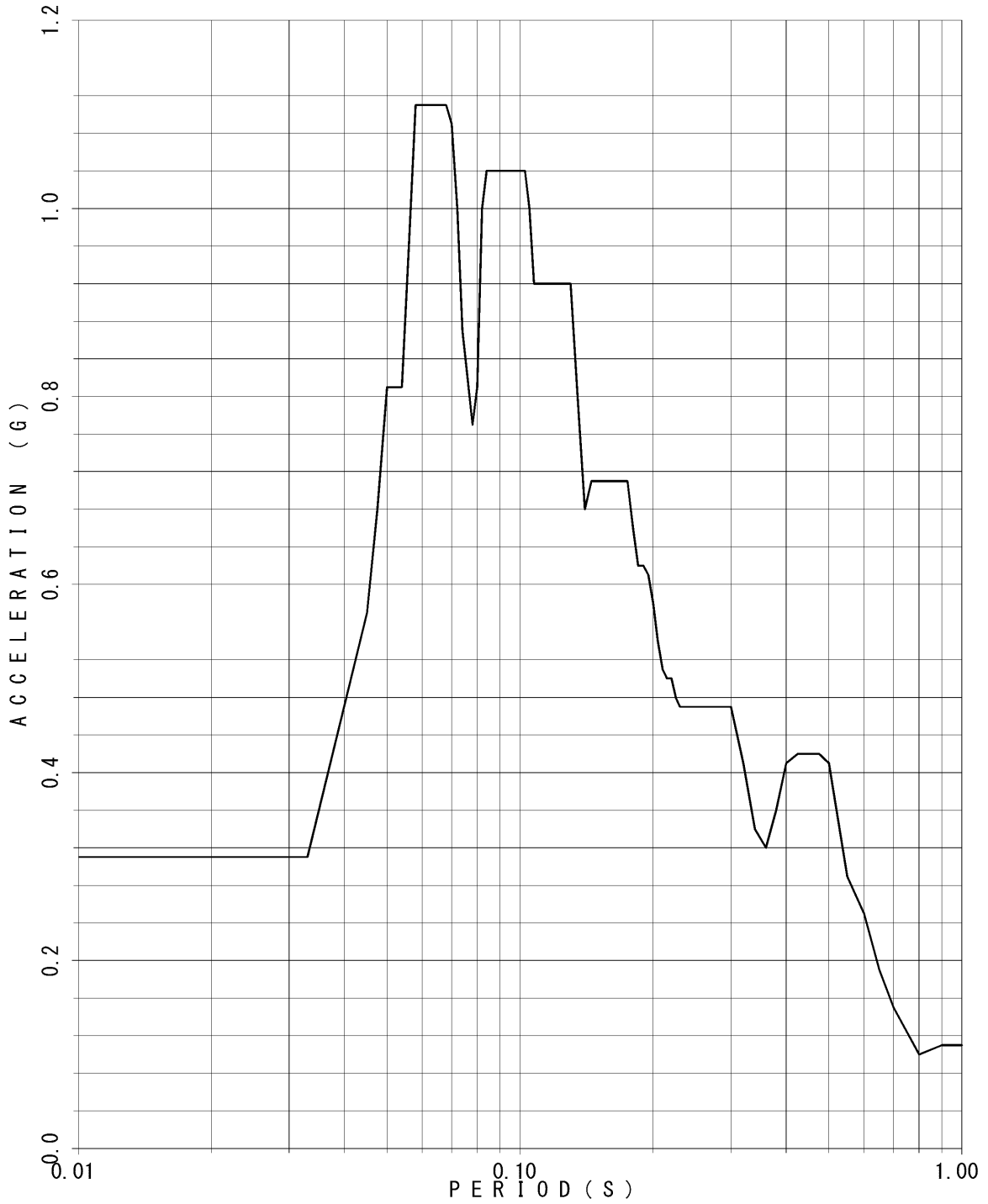
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 3.0%

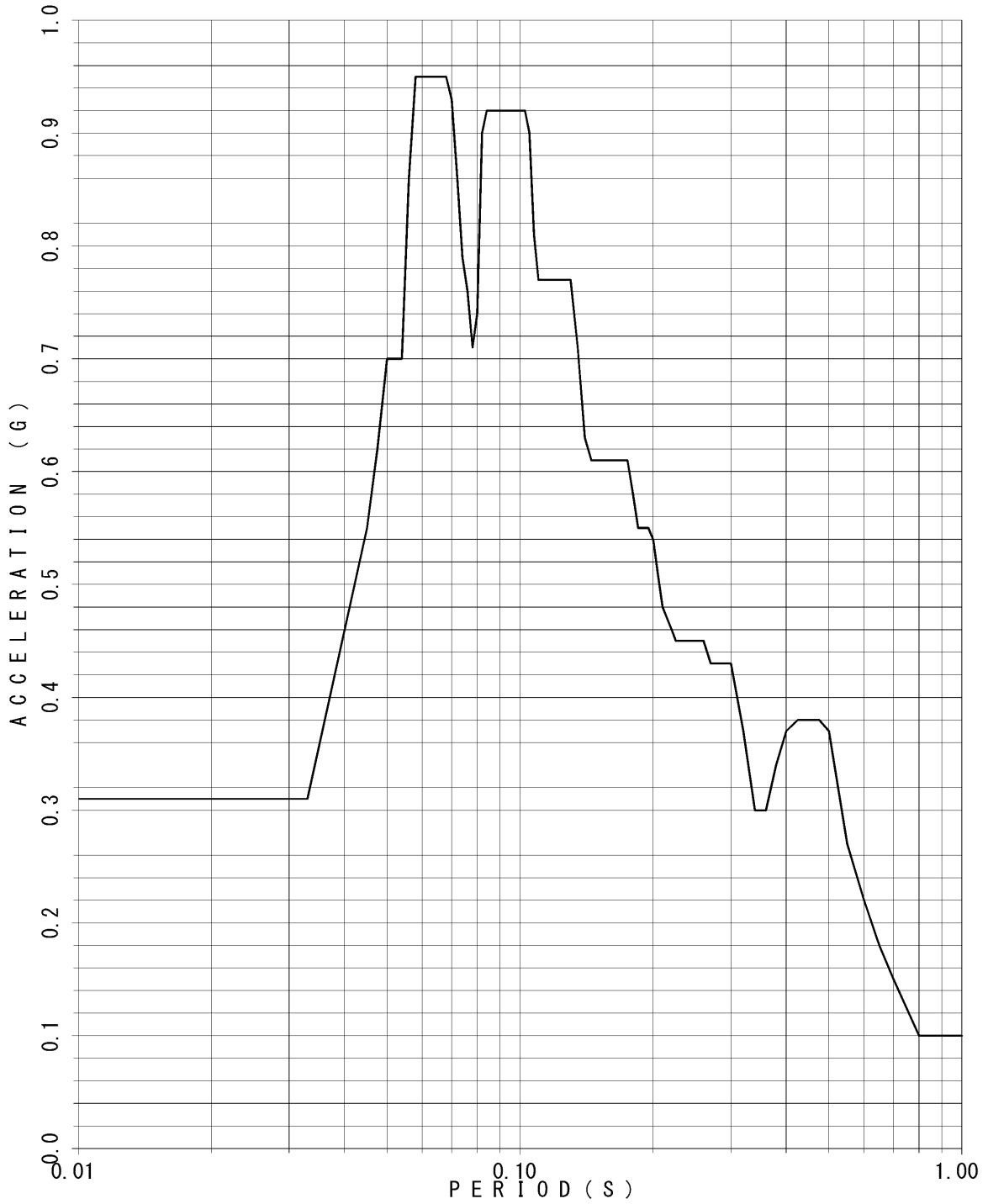
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 4.0%

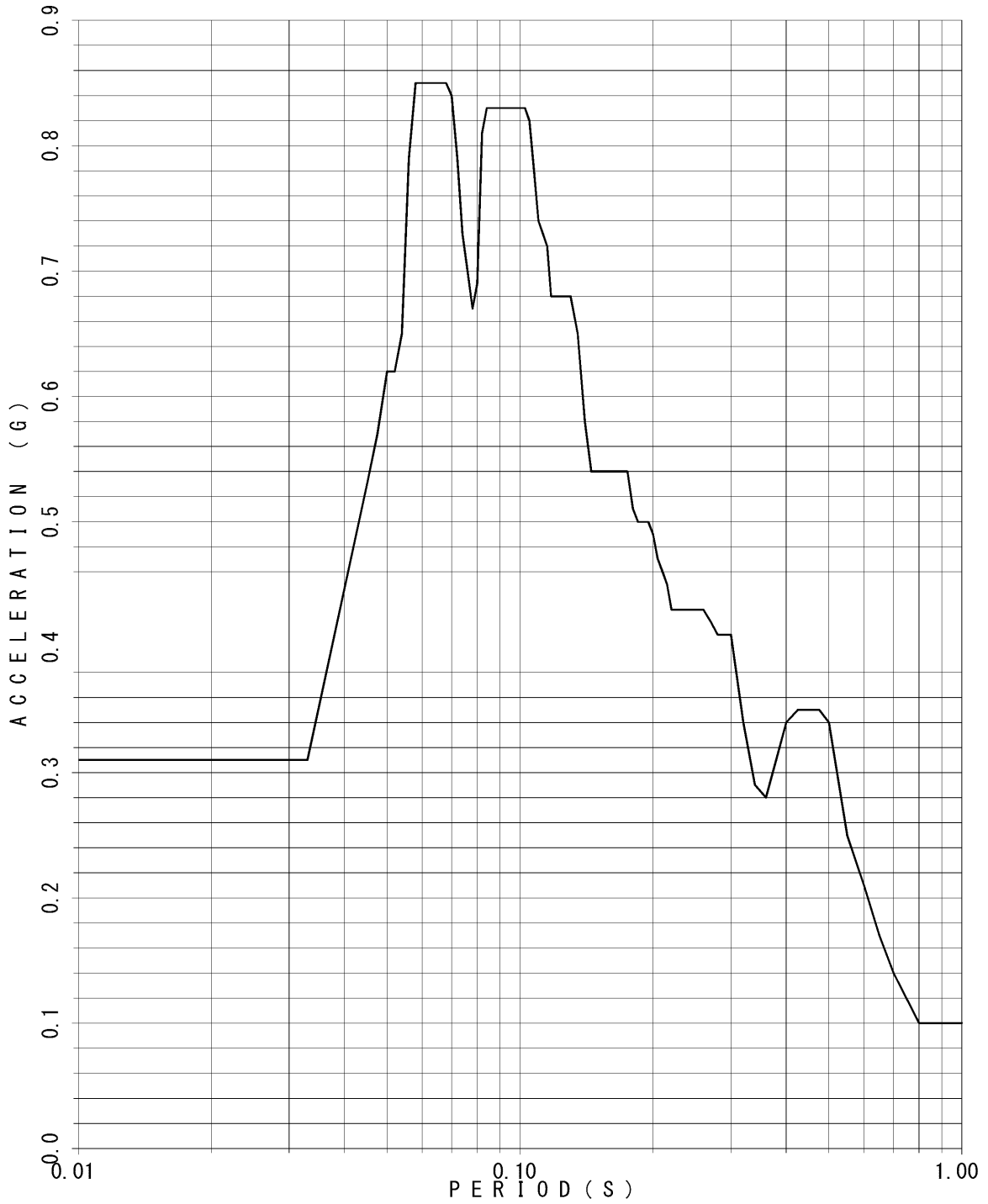
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL3.70M #IC14
DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 0.5%

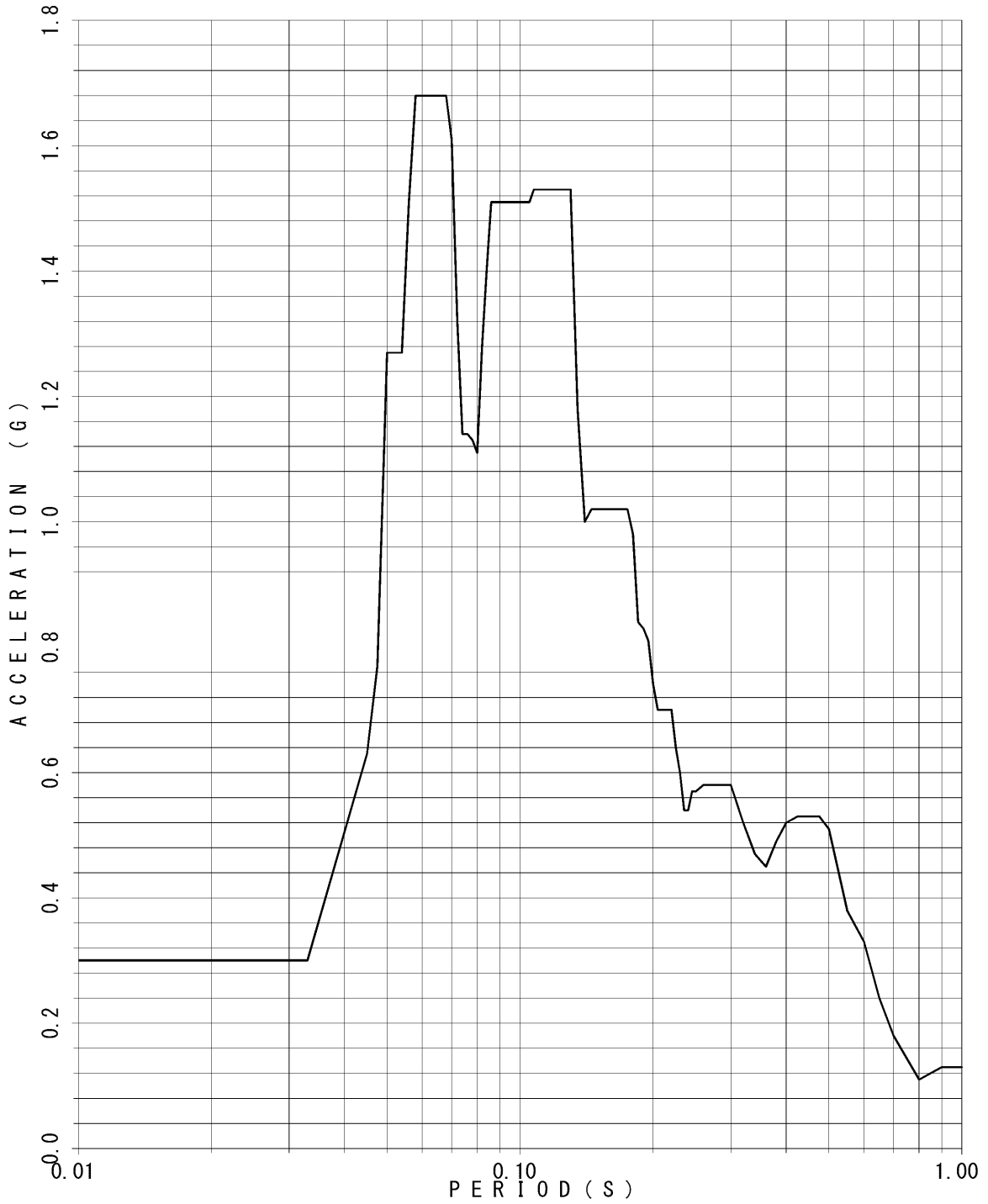
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.0%

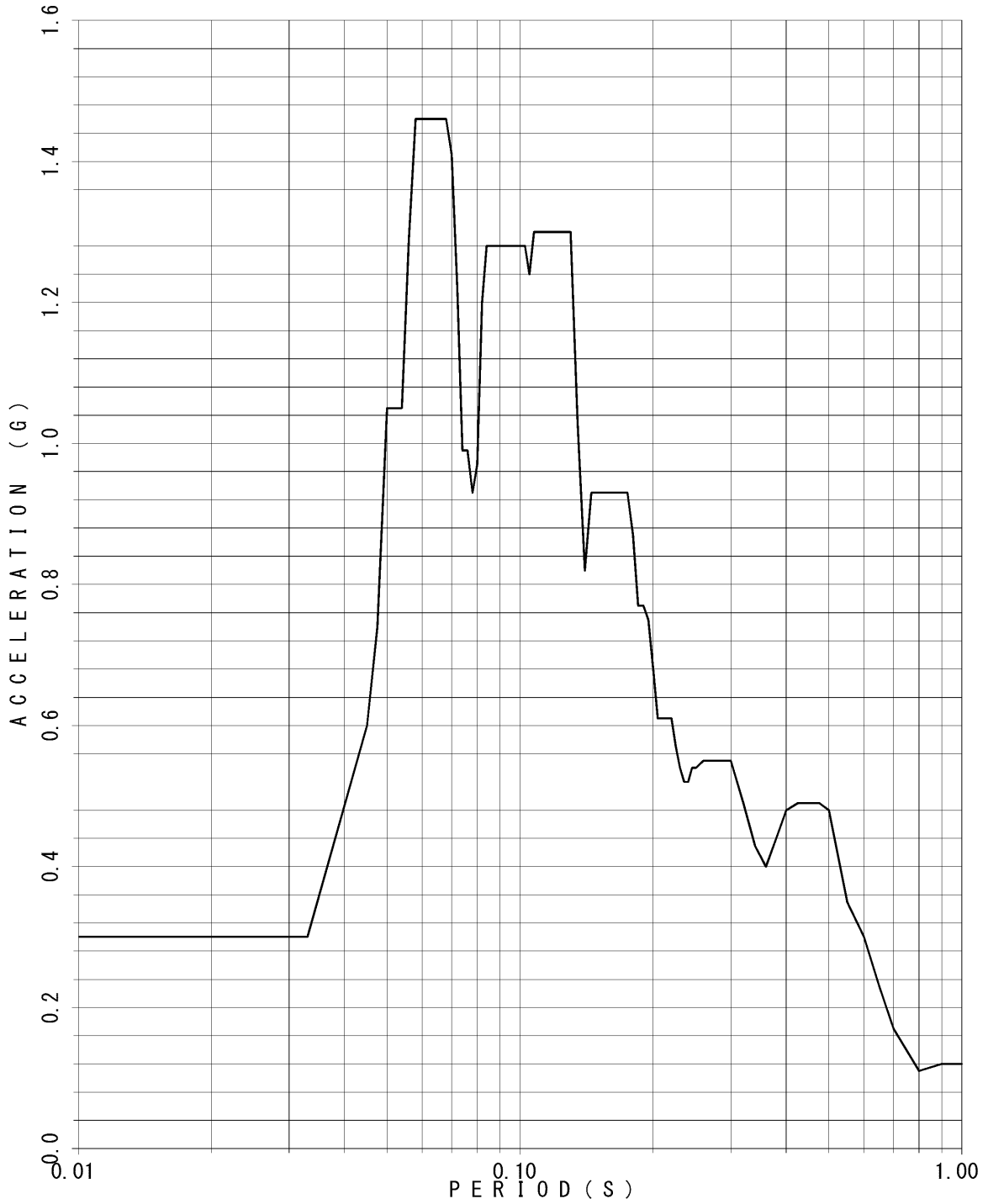
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 1.5%

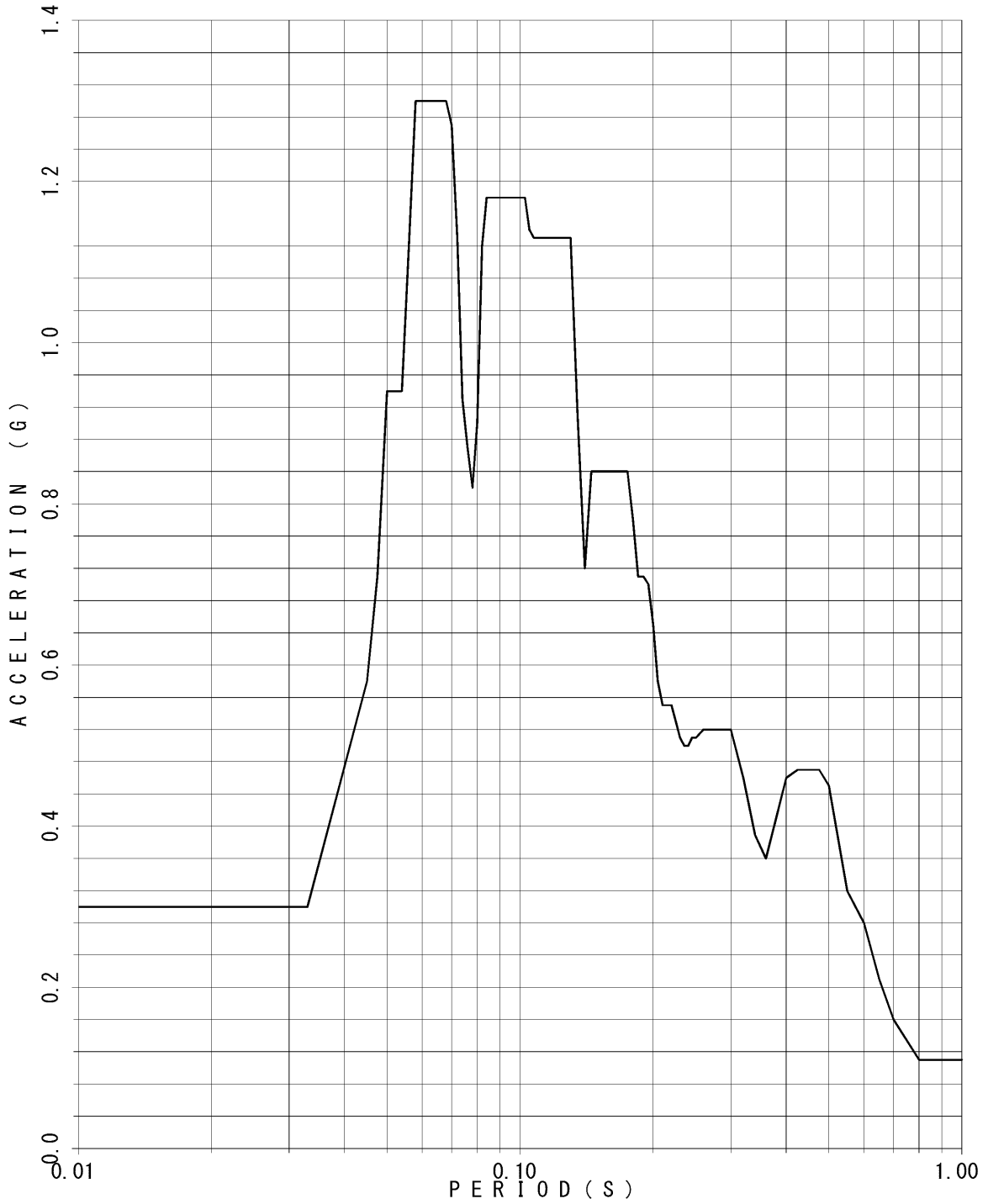
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.0%

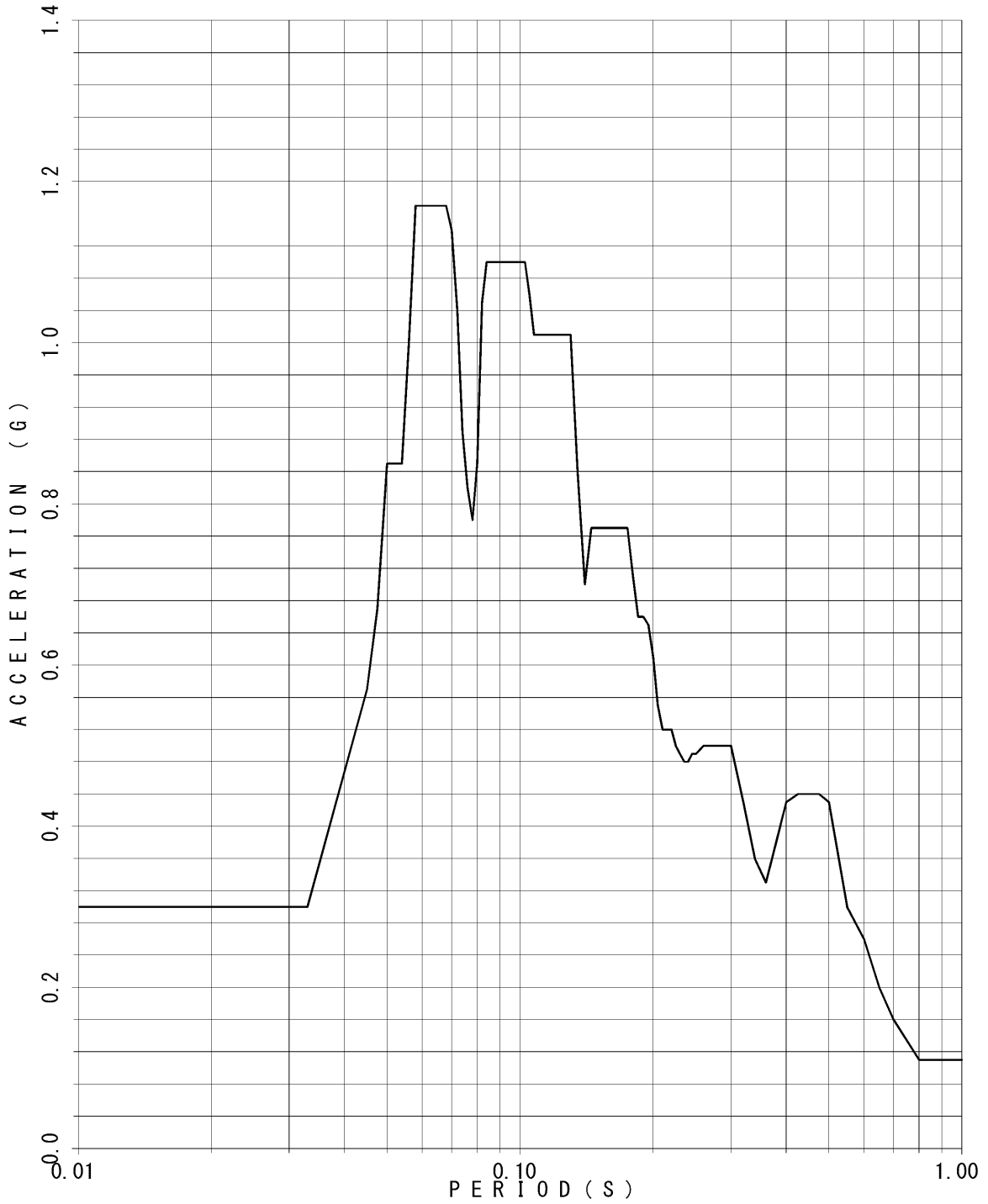
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 2.5%

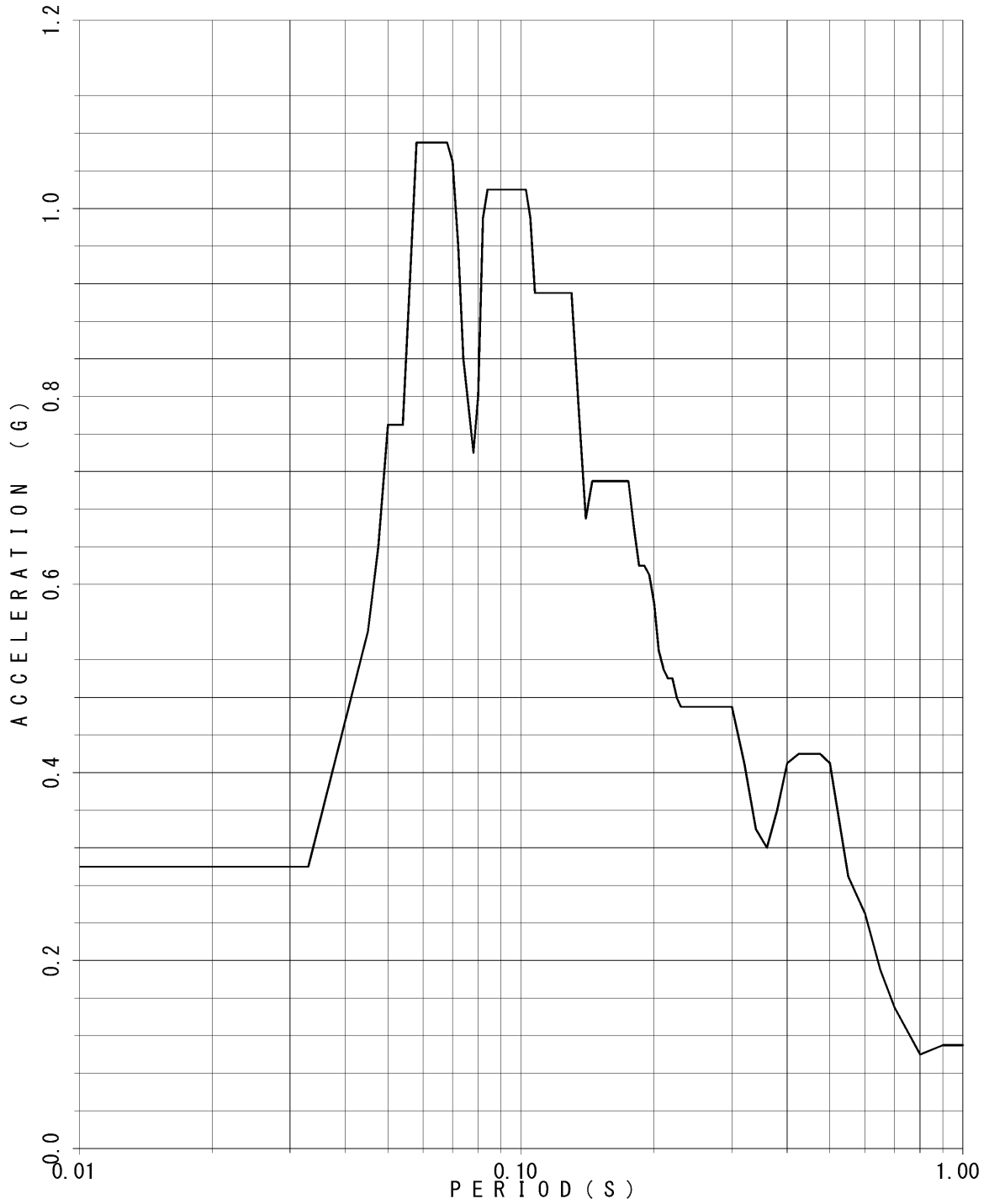
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 3.0%

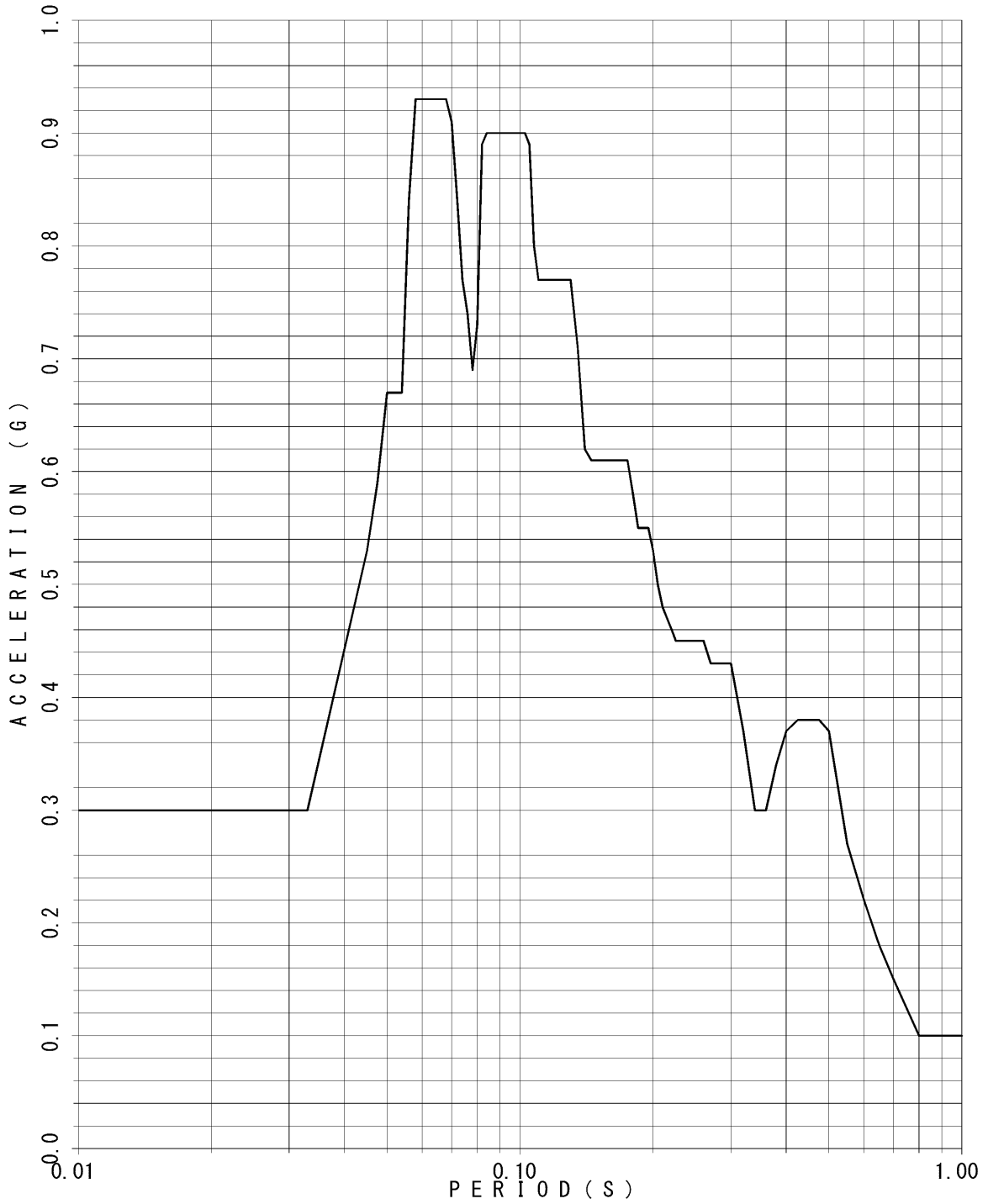
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL1.99M #IC15
 DAMPING : 4.0%

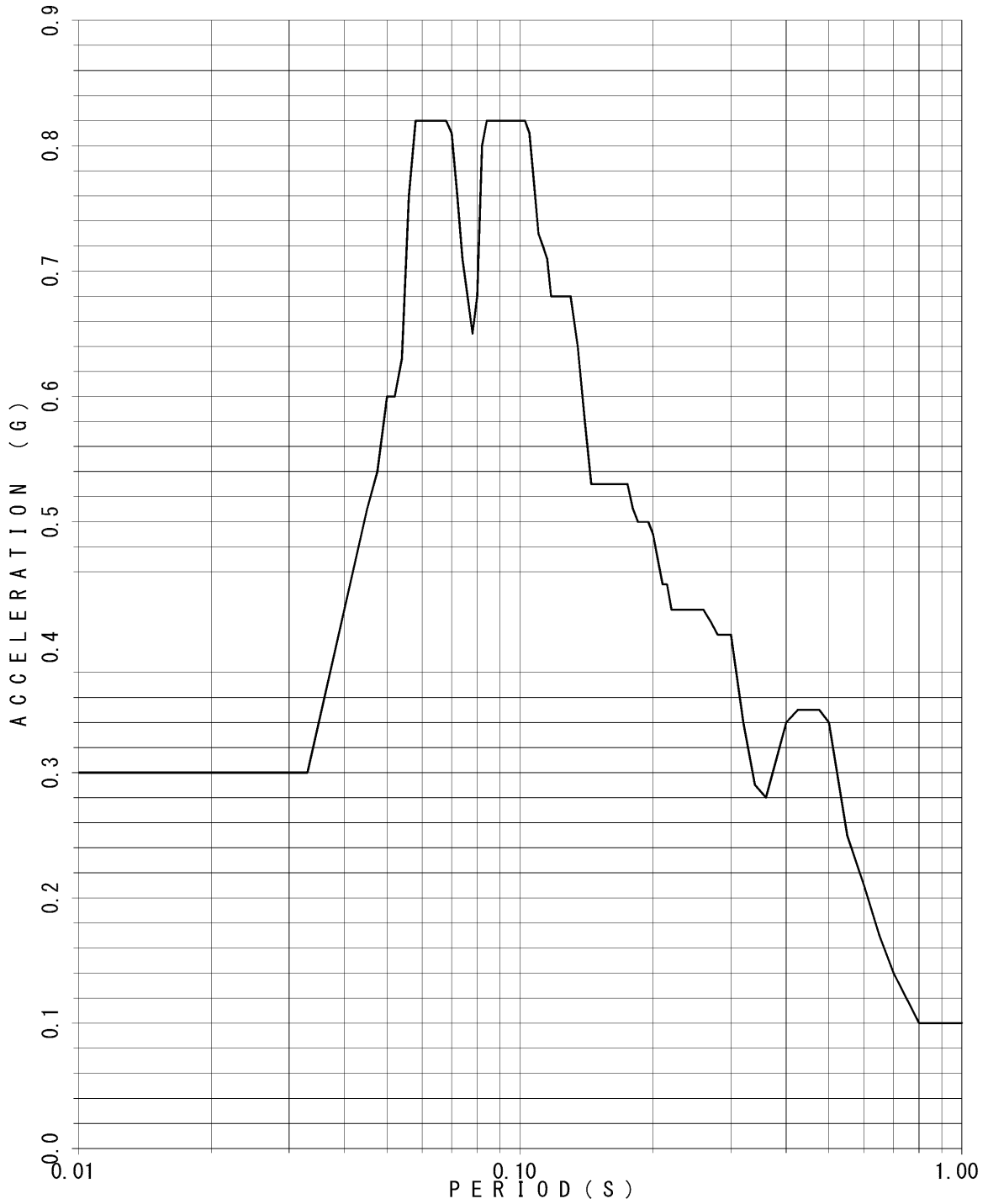
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL1.99M #IC15
DAMPING : 5.0%

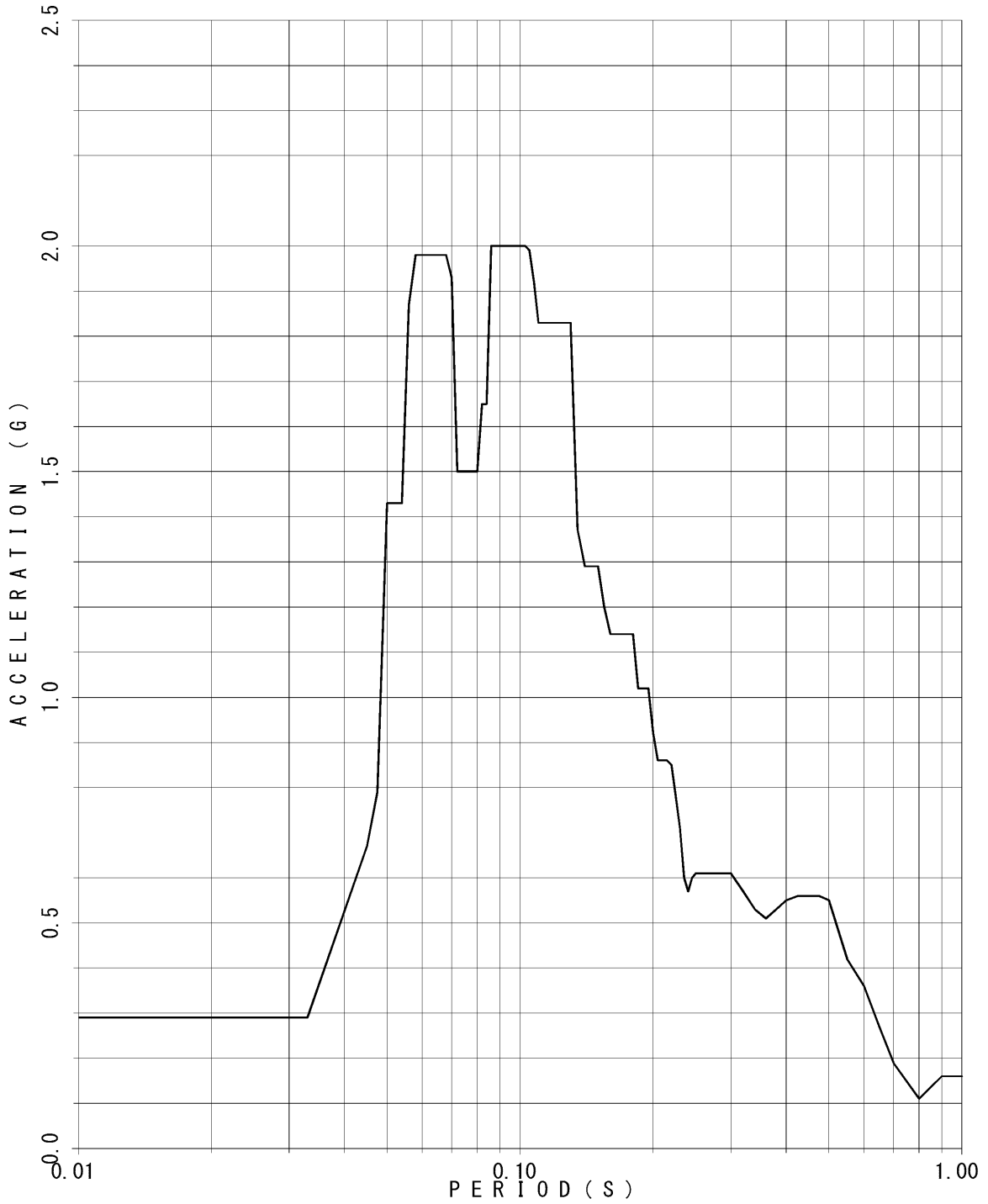
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 0.5%

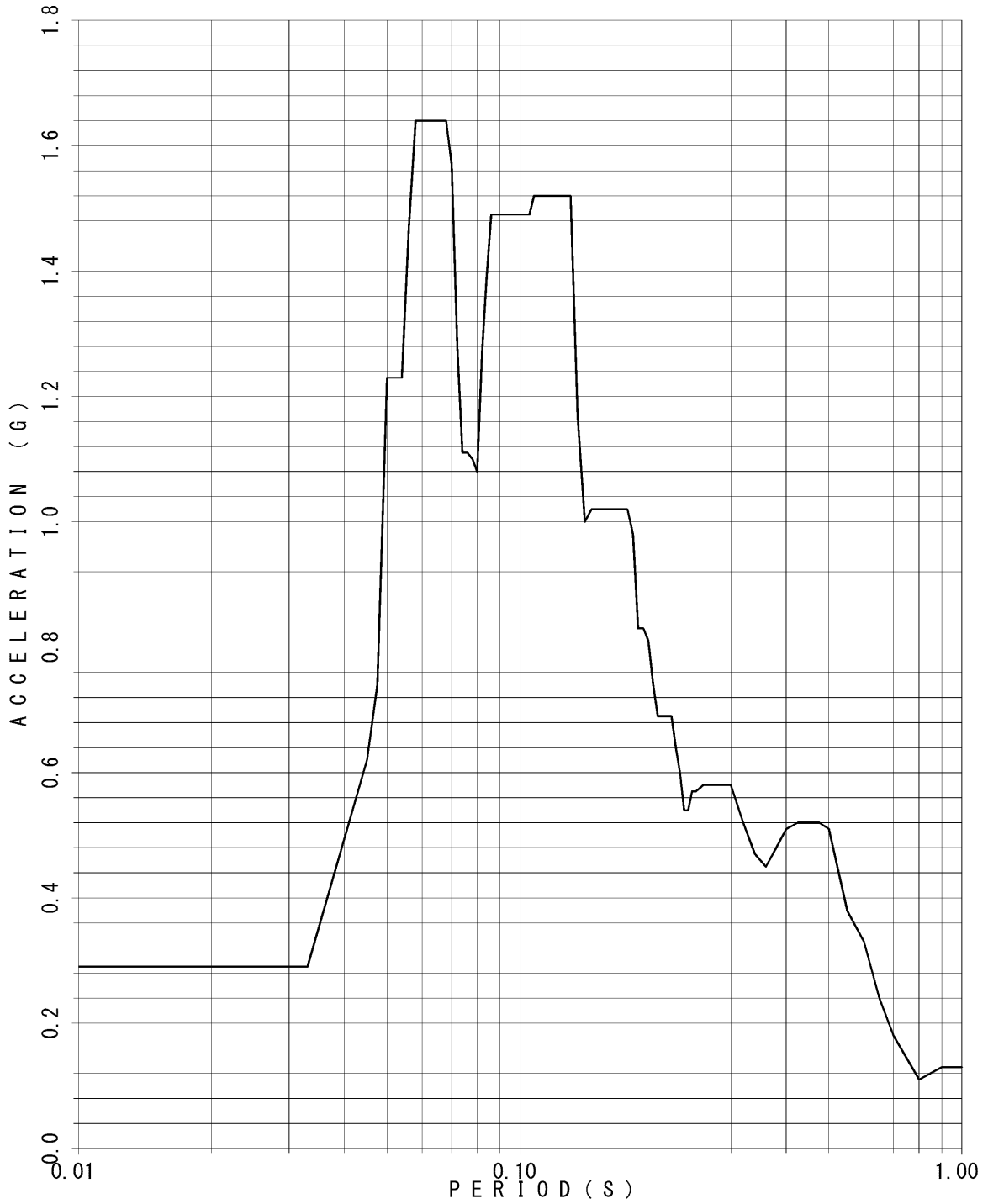
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.0%

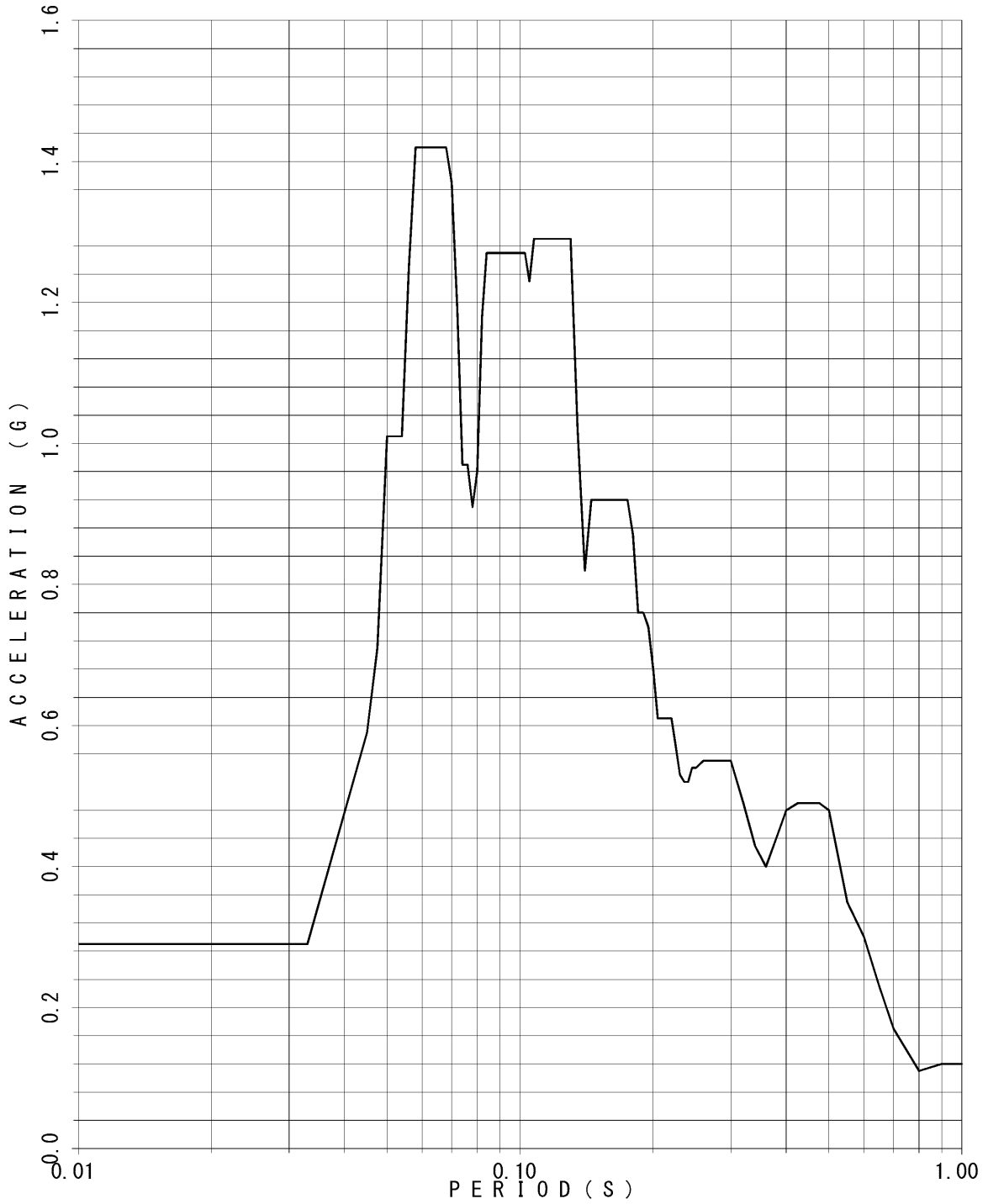
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 1.5%

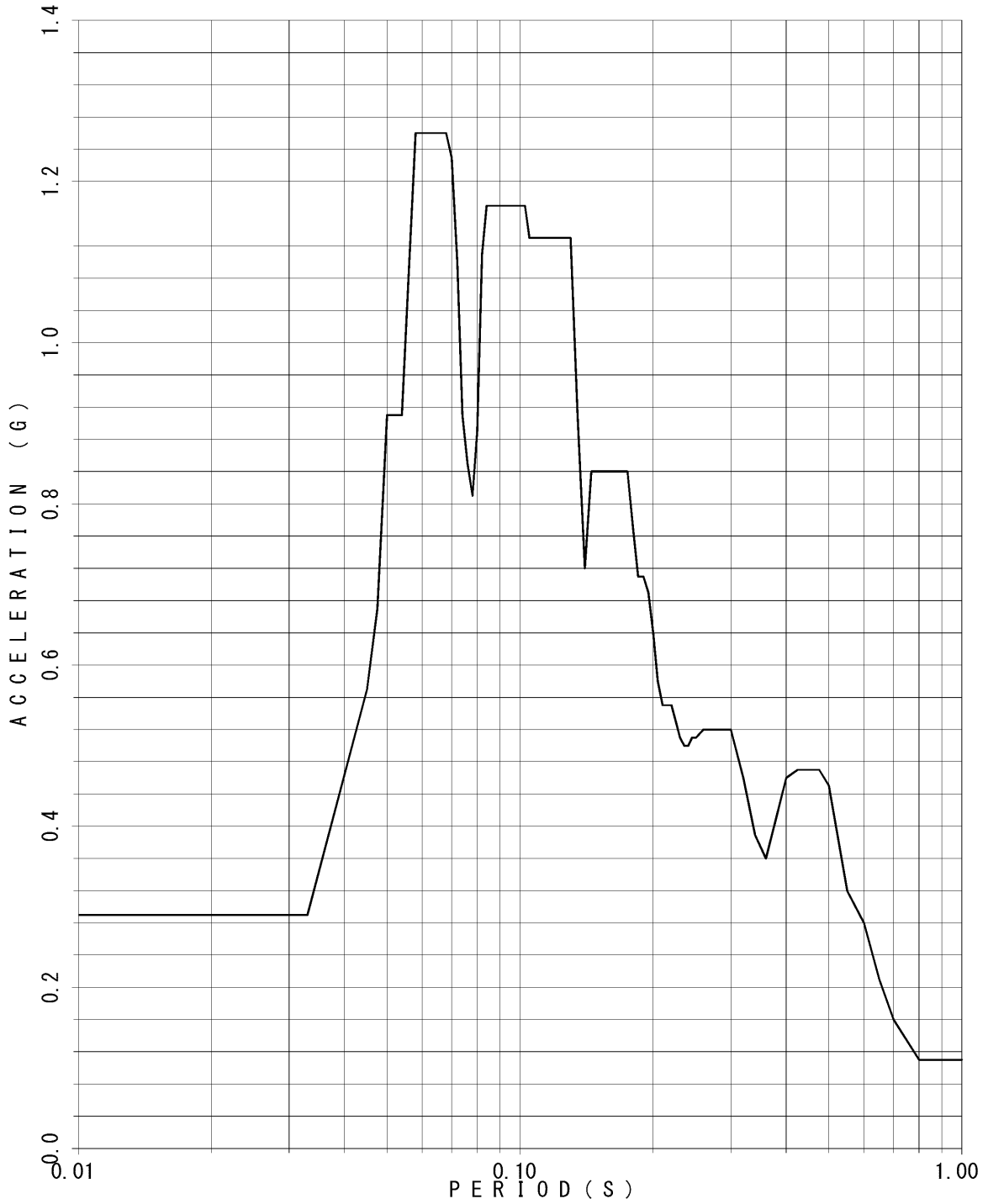
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : ELO. 60M #IC16
 DAMPING : 2.0%

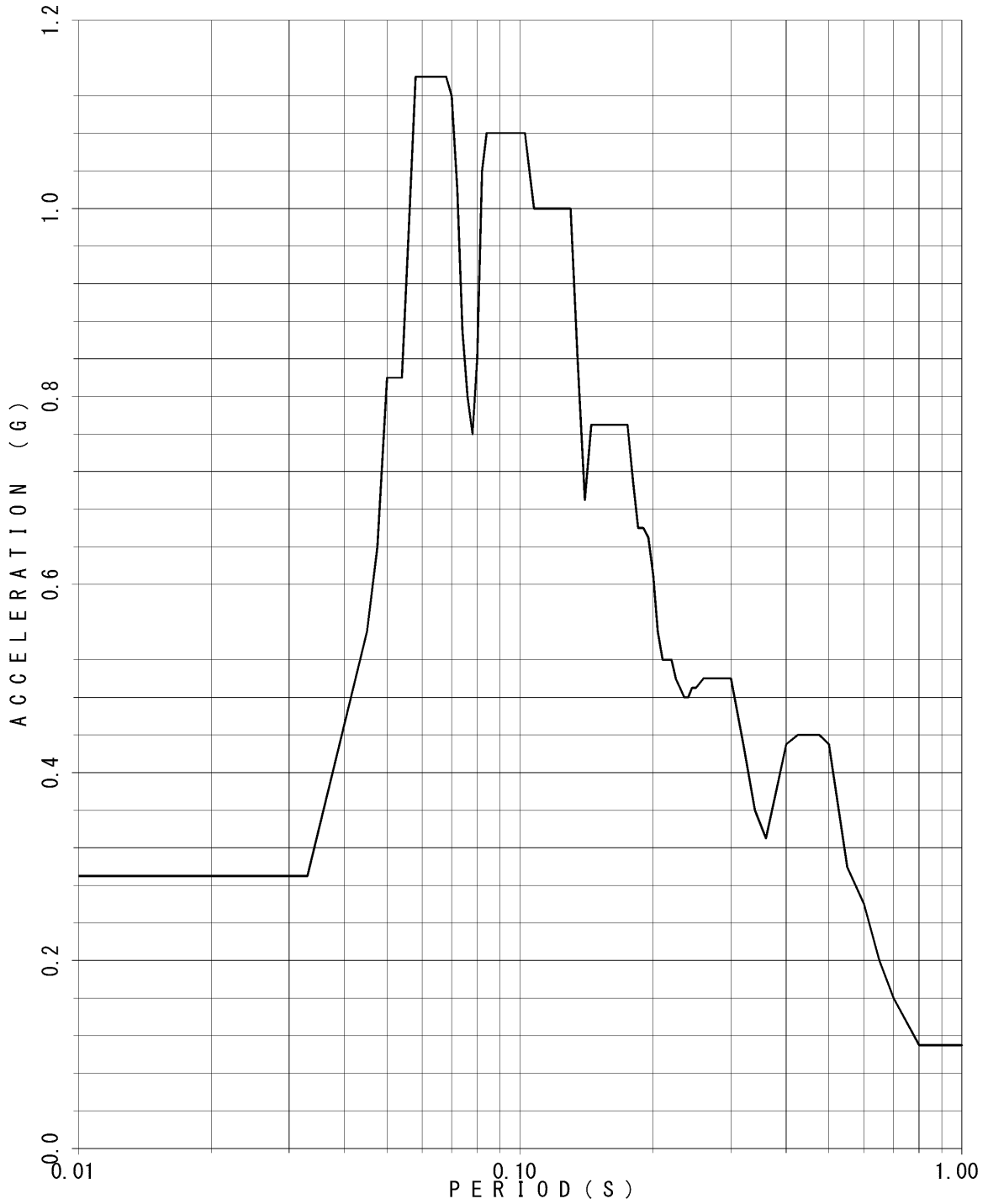
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 2.5%

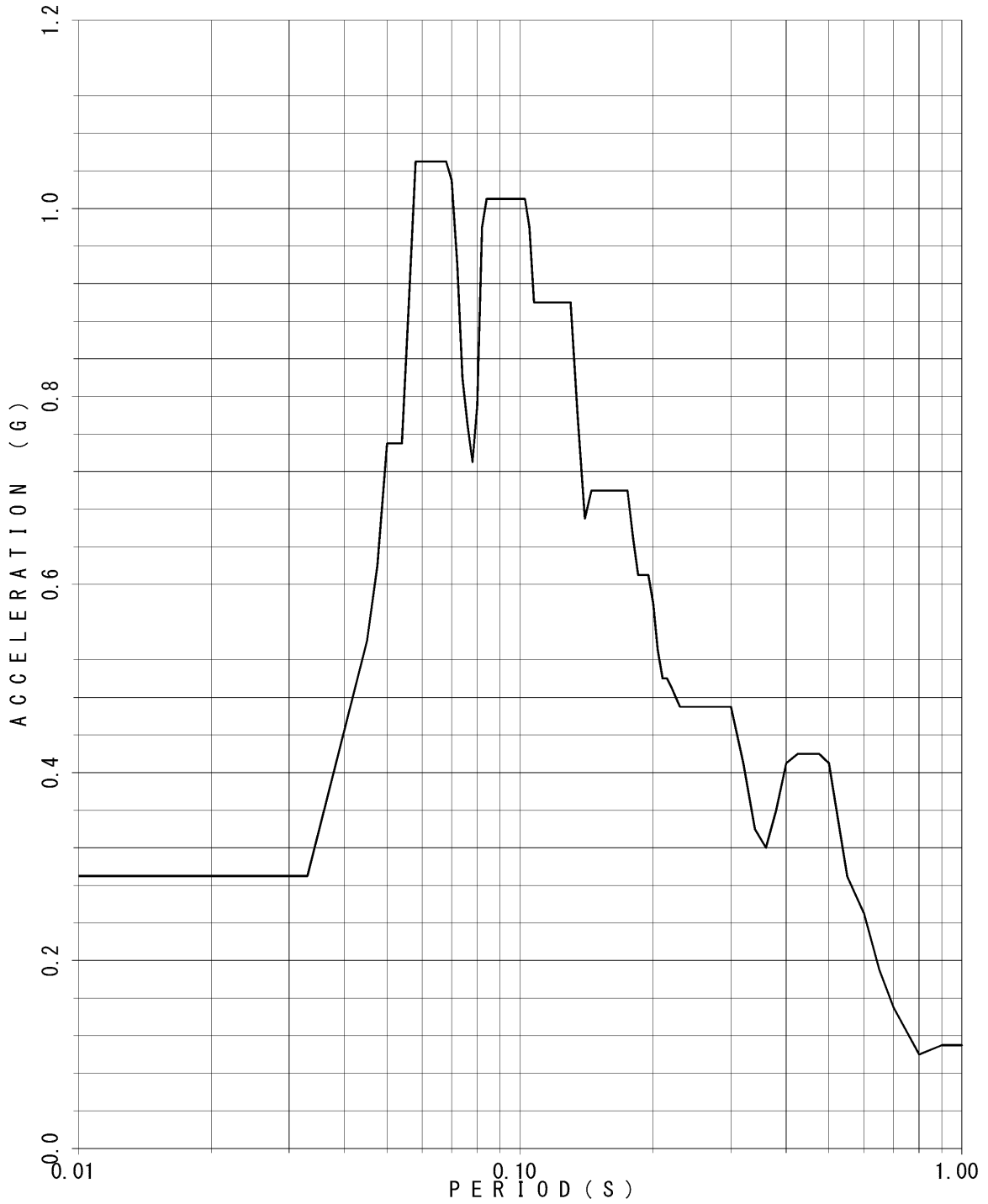
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 3.0%

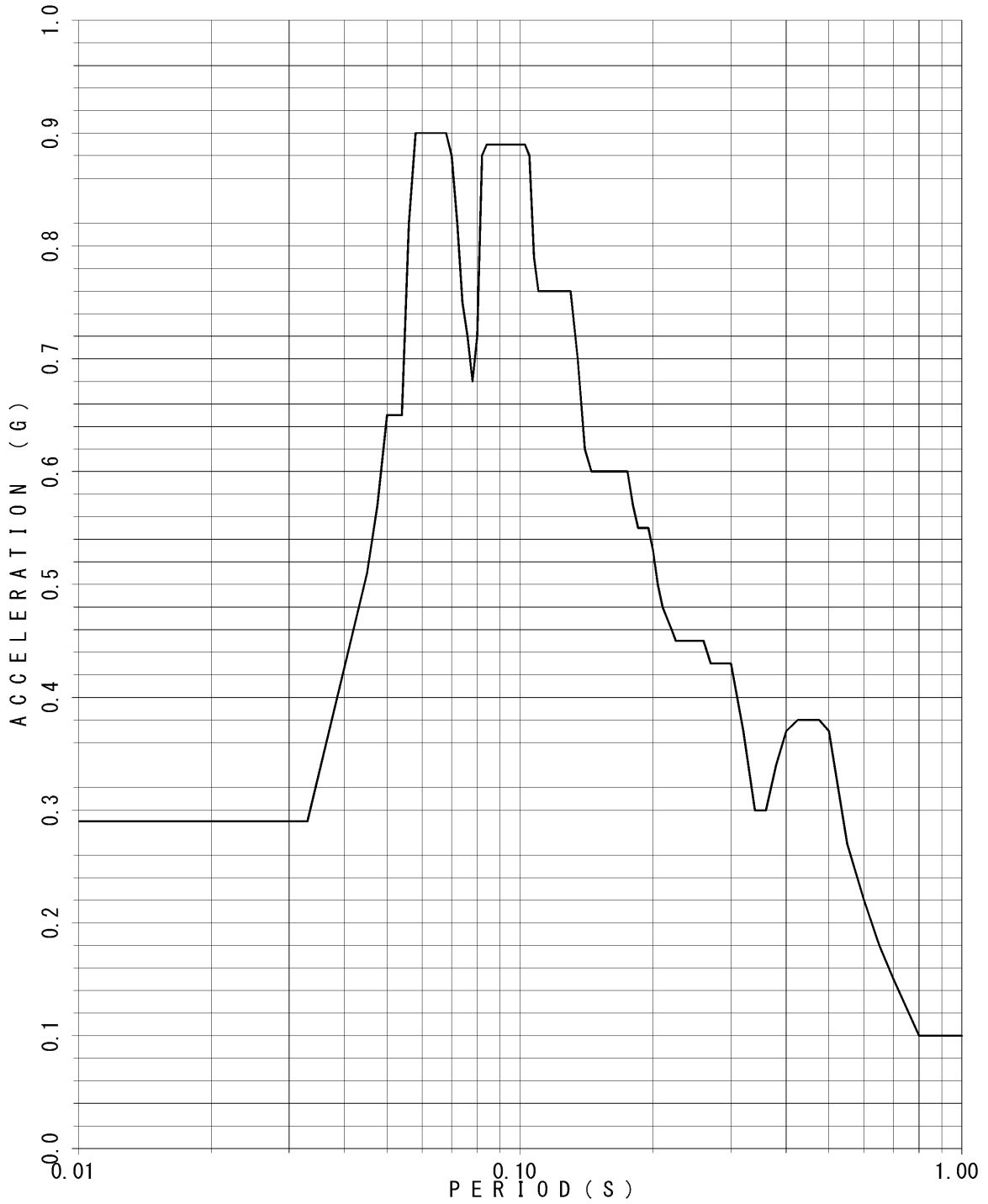
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 4.0%

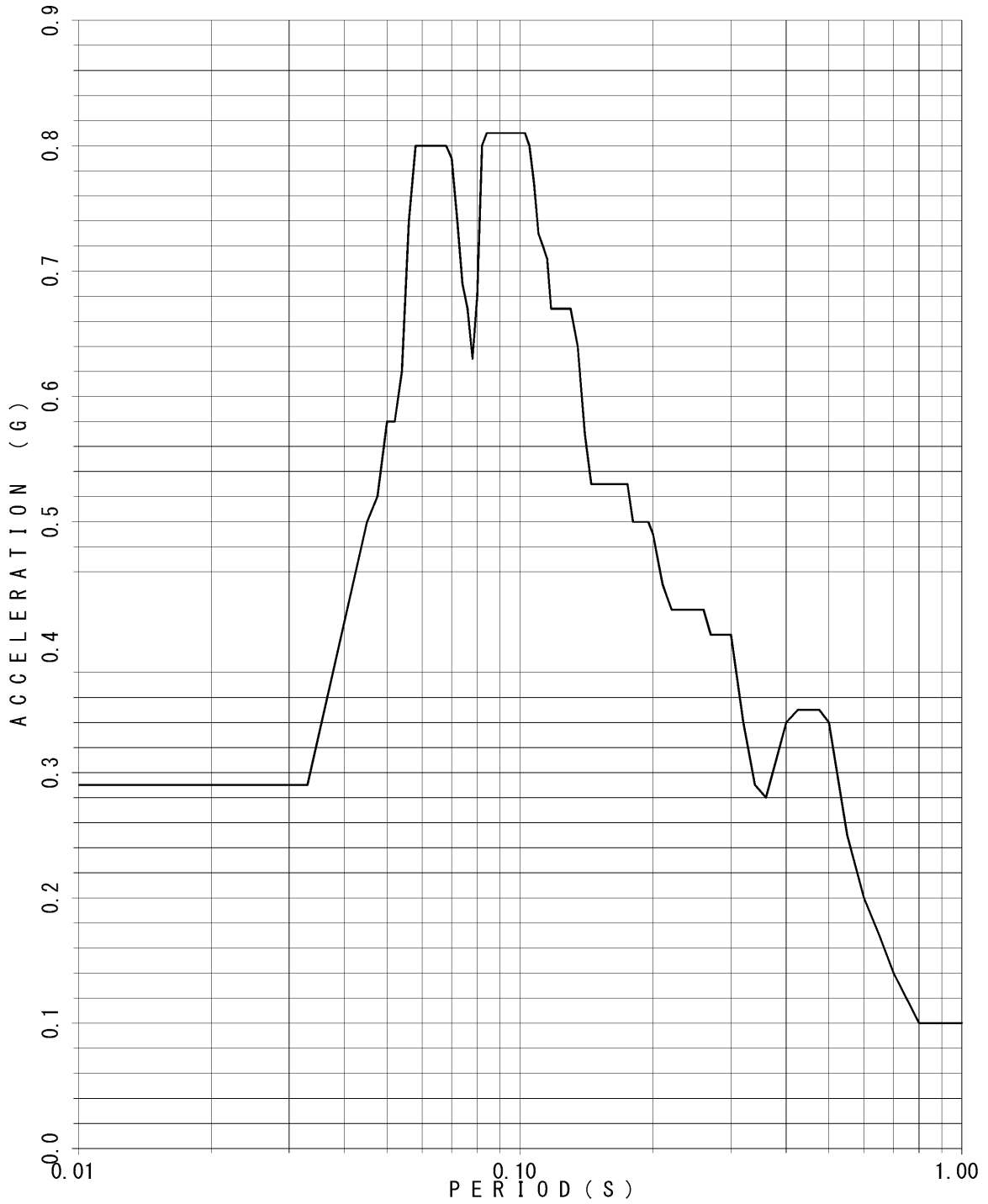
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : ELO. 60M #IC16
DAMPING : 5.0%

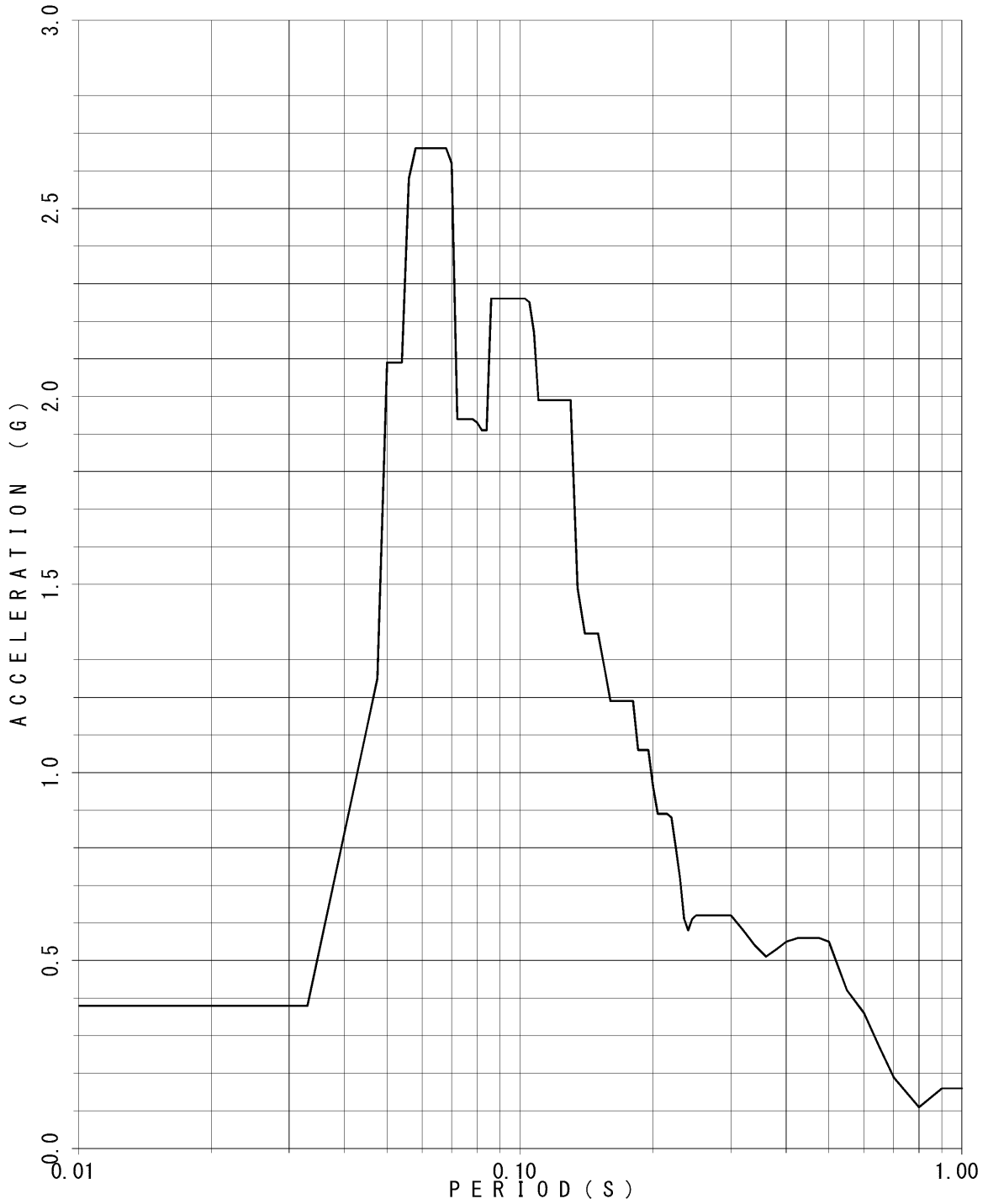
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 0.5%

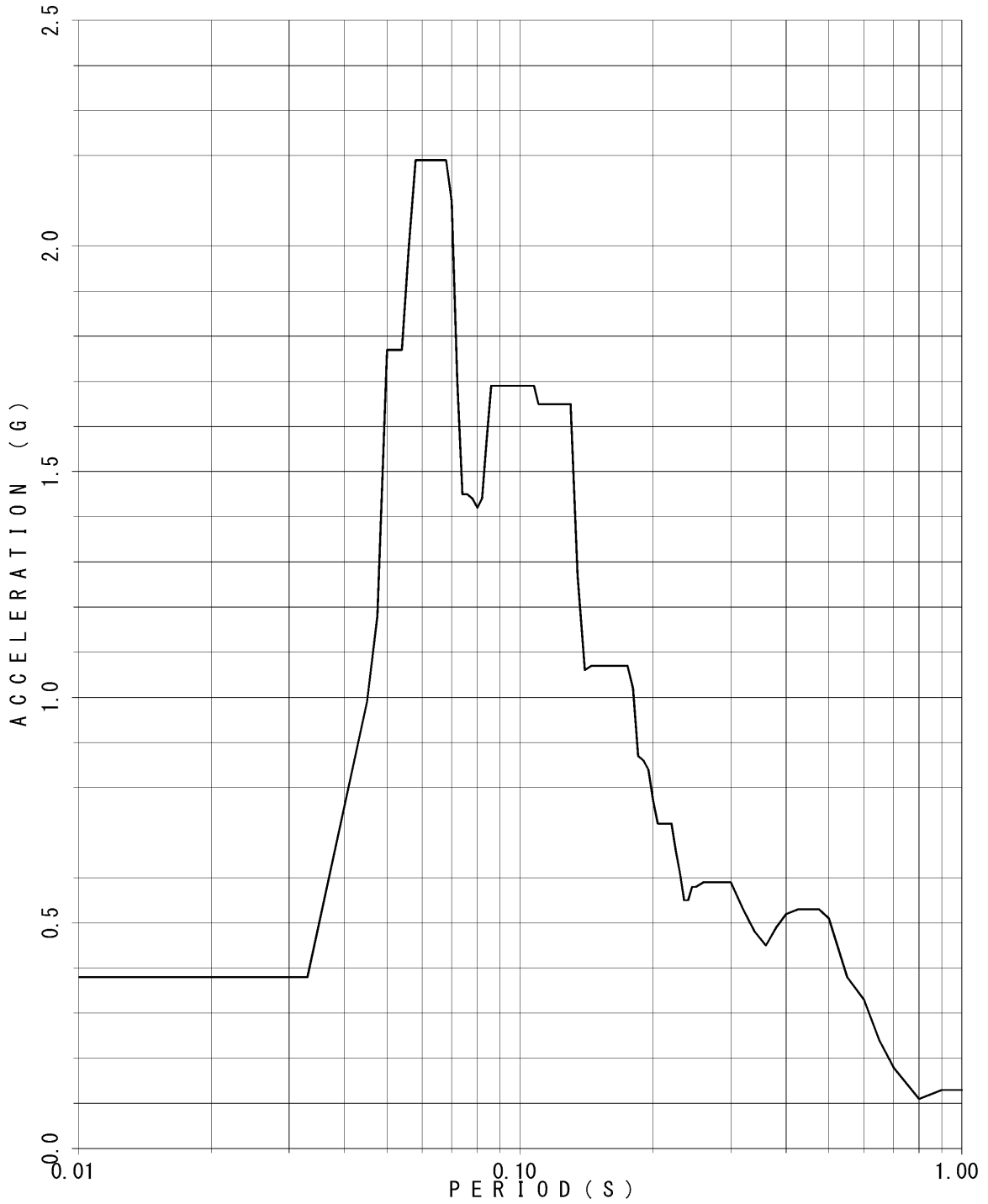
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.0%

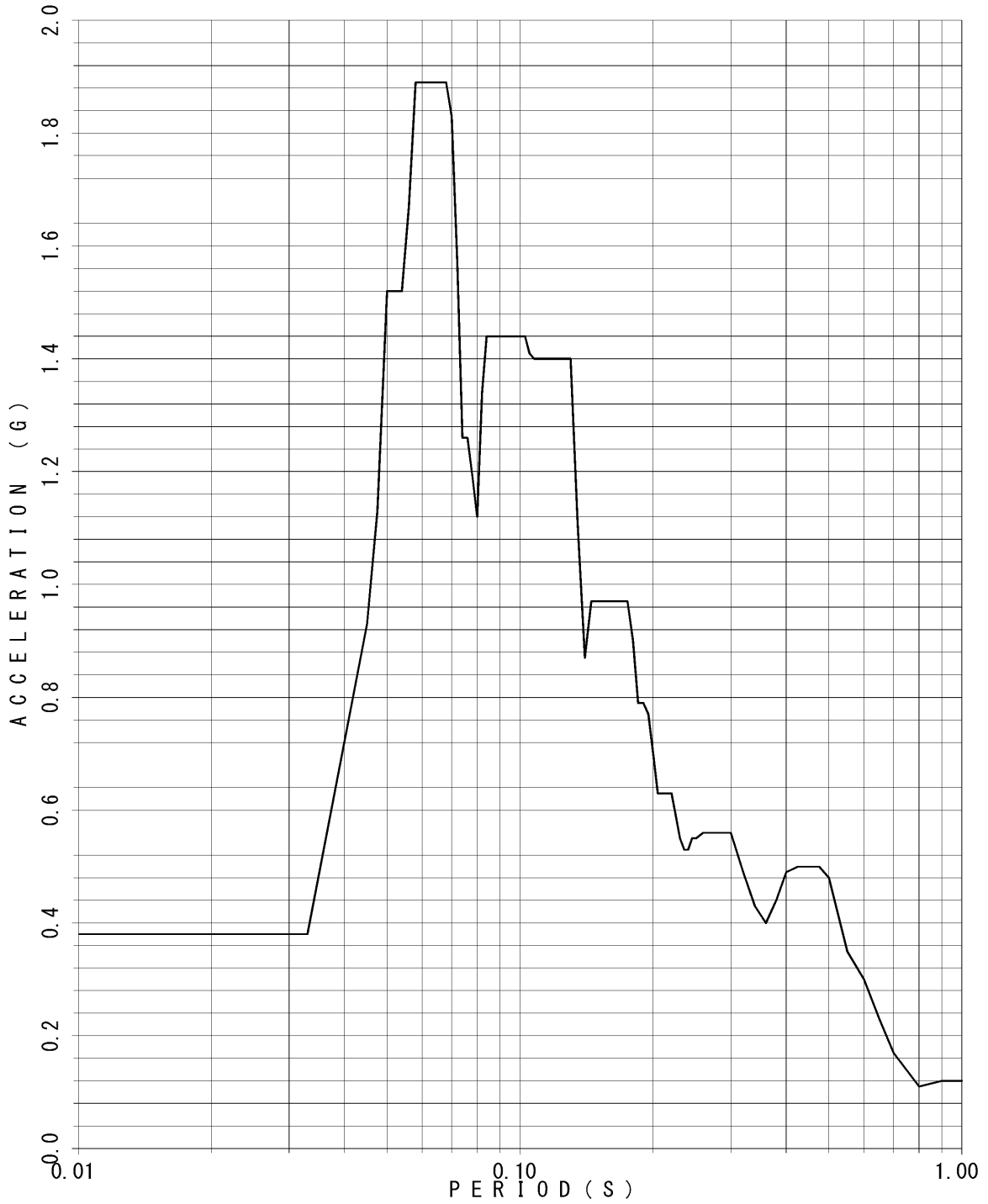
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 1.5%

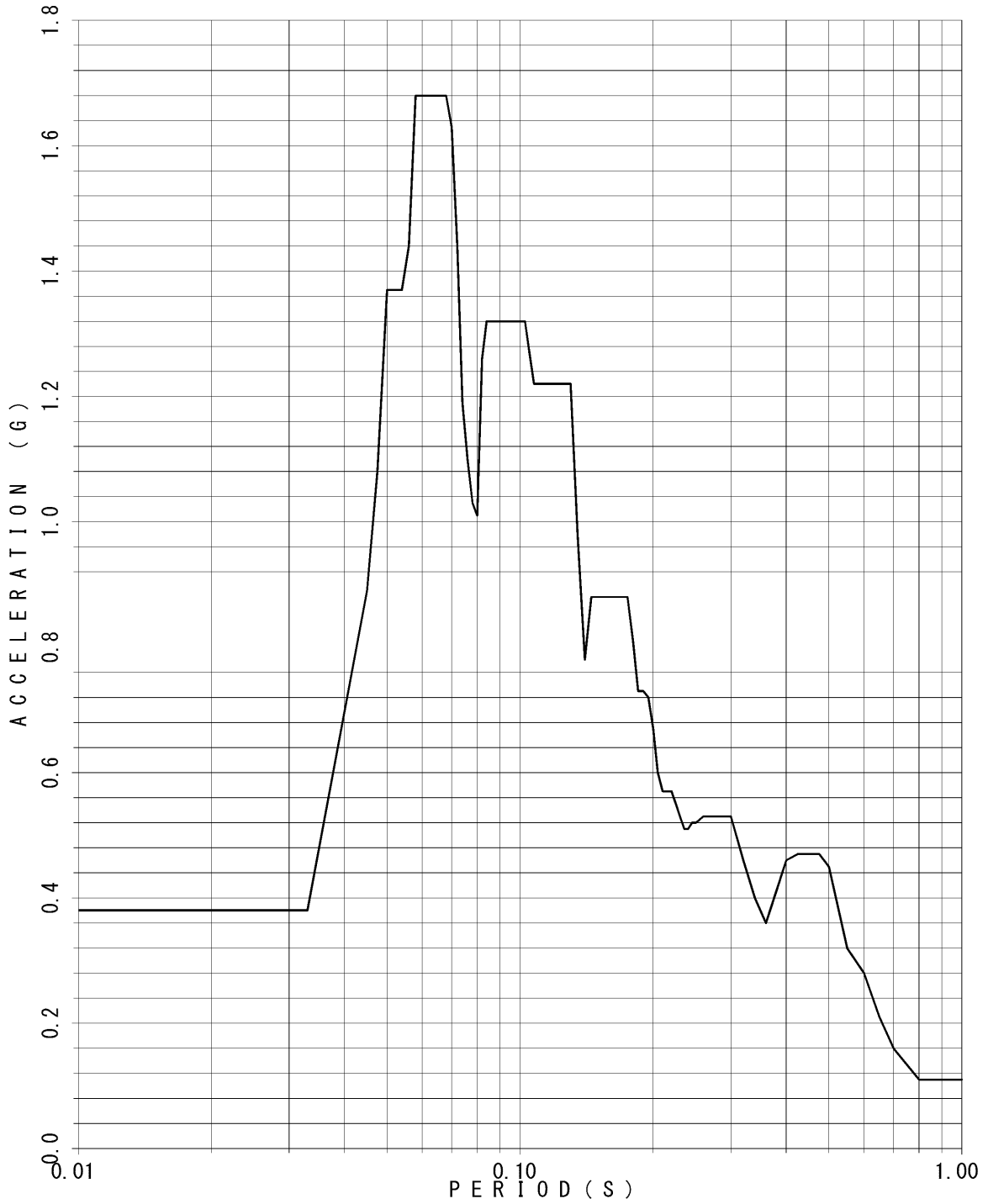
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 2.5%

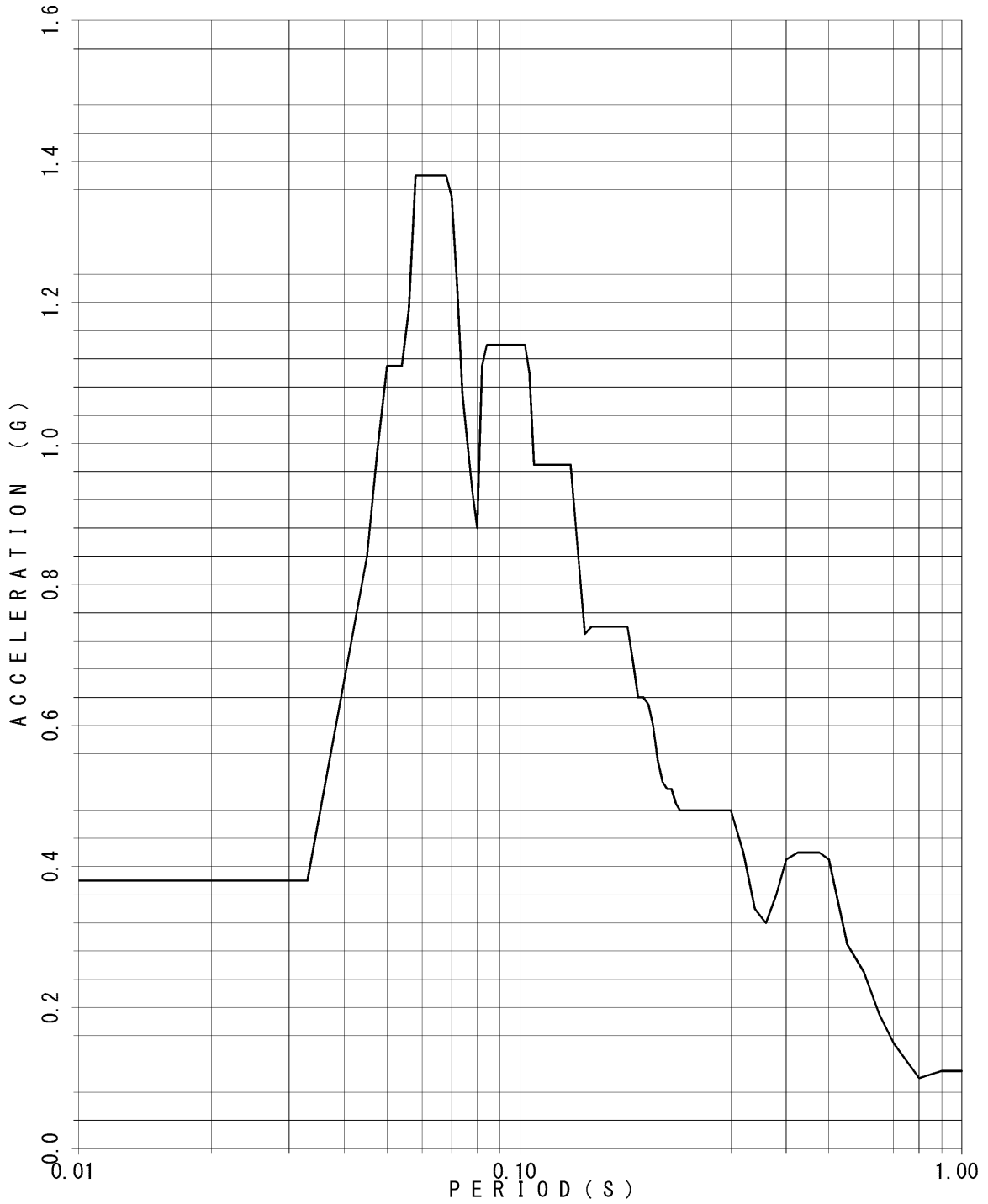
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL25.70M #IC17
 DAMPING : 3.0%

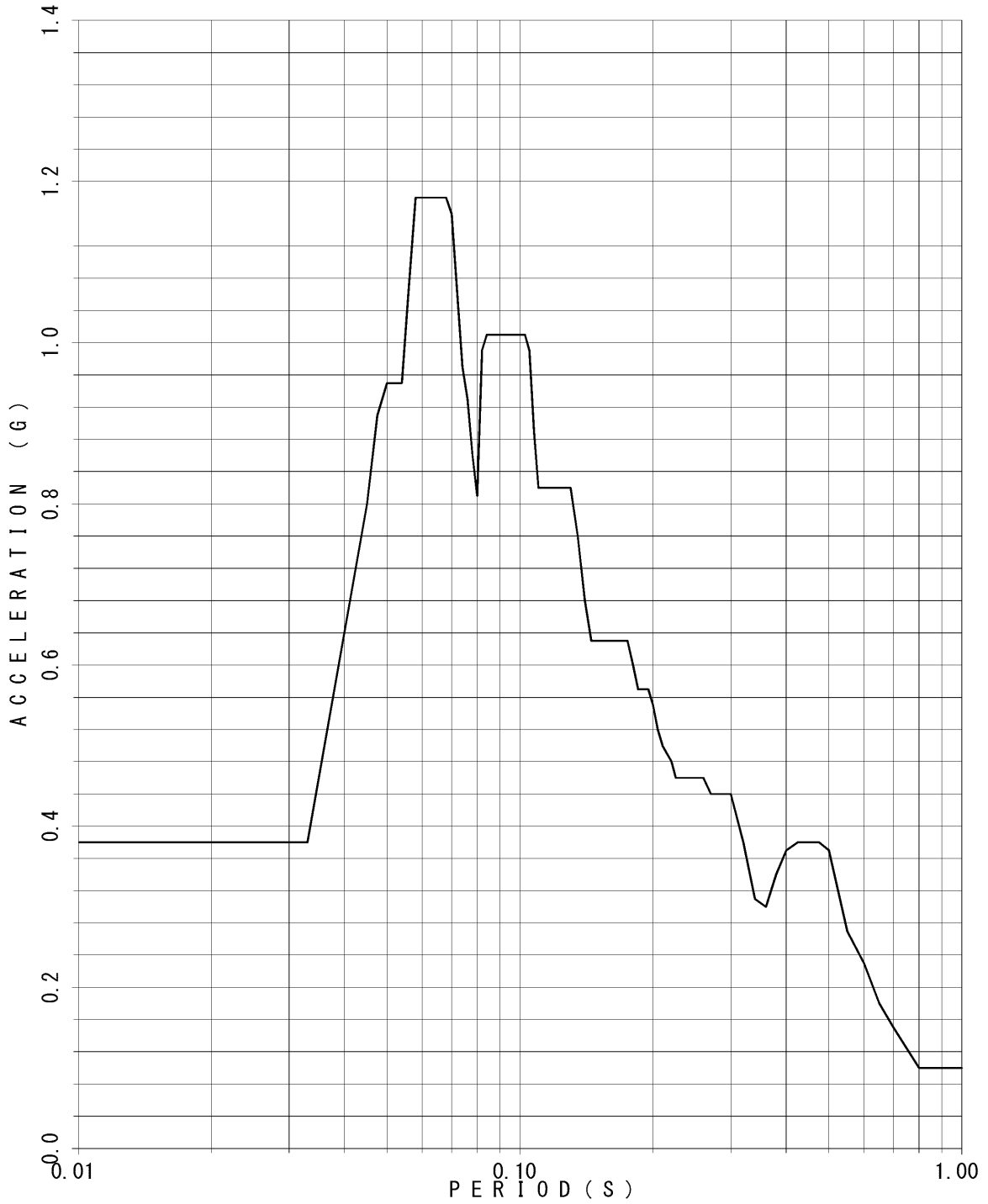
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 4.0%

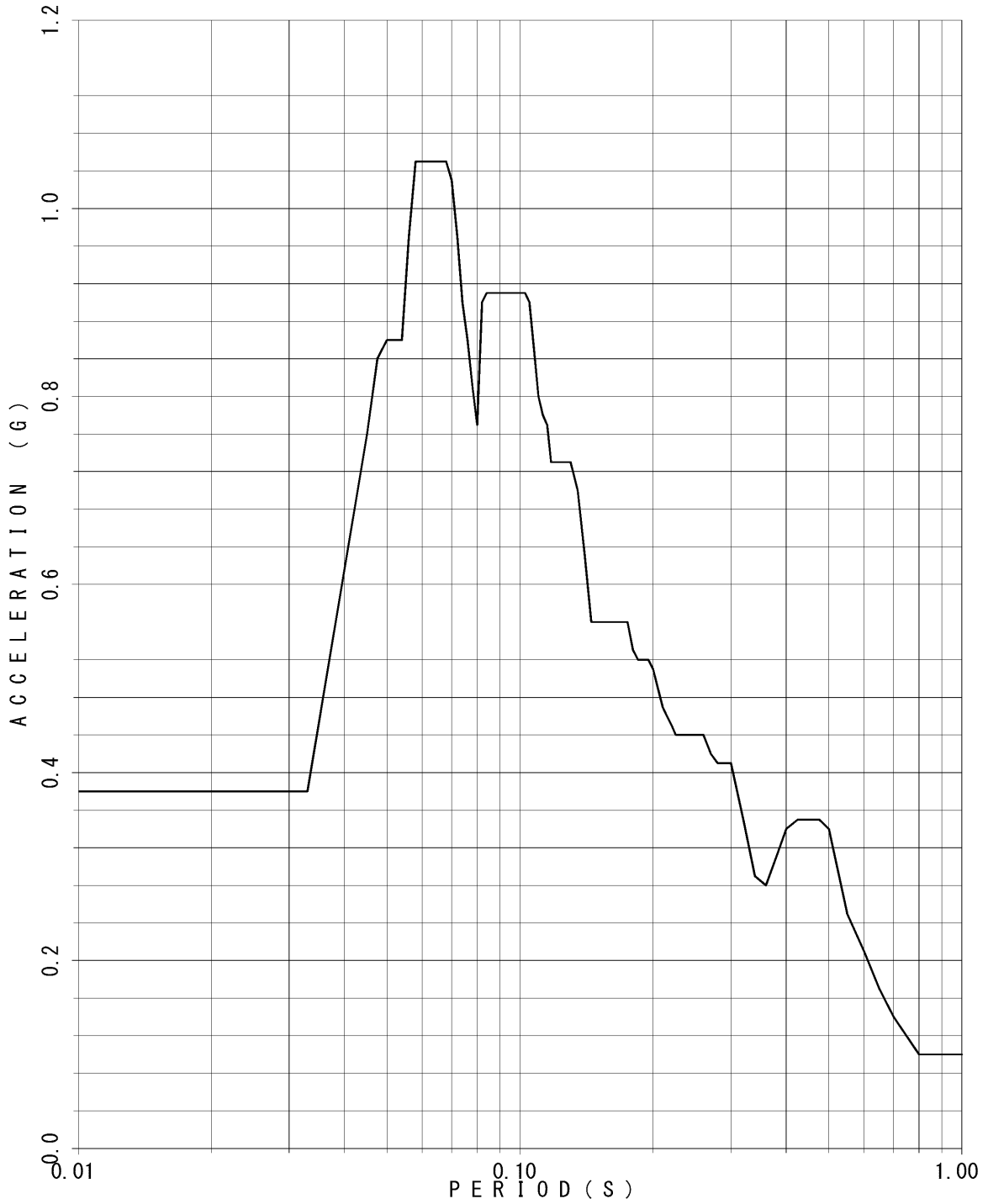
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL25.70M #IC17
DAMPING : 5.0%

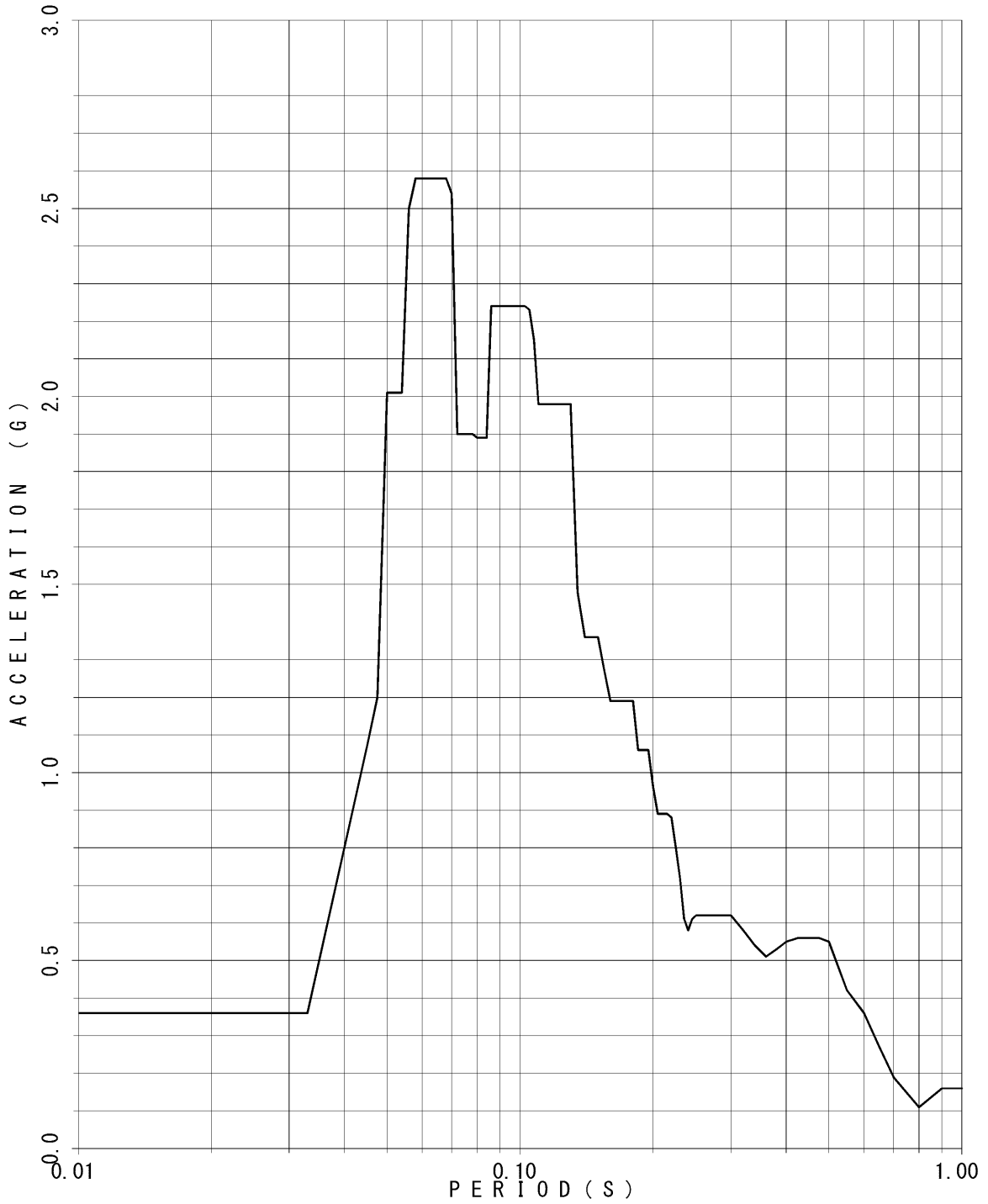
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 0.5%

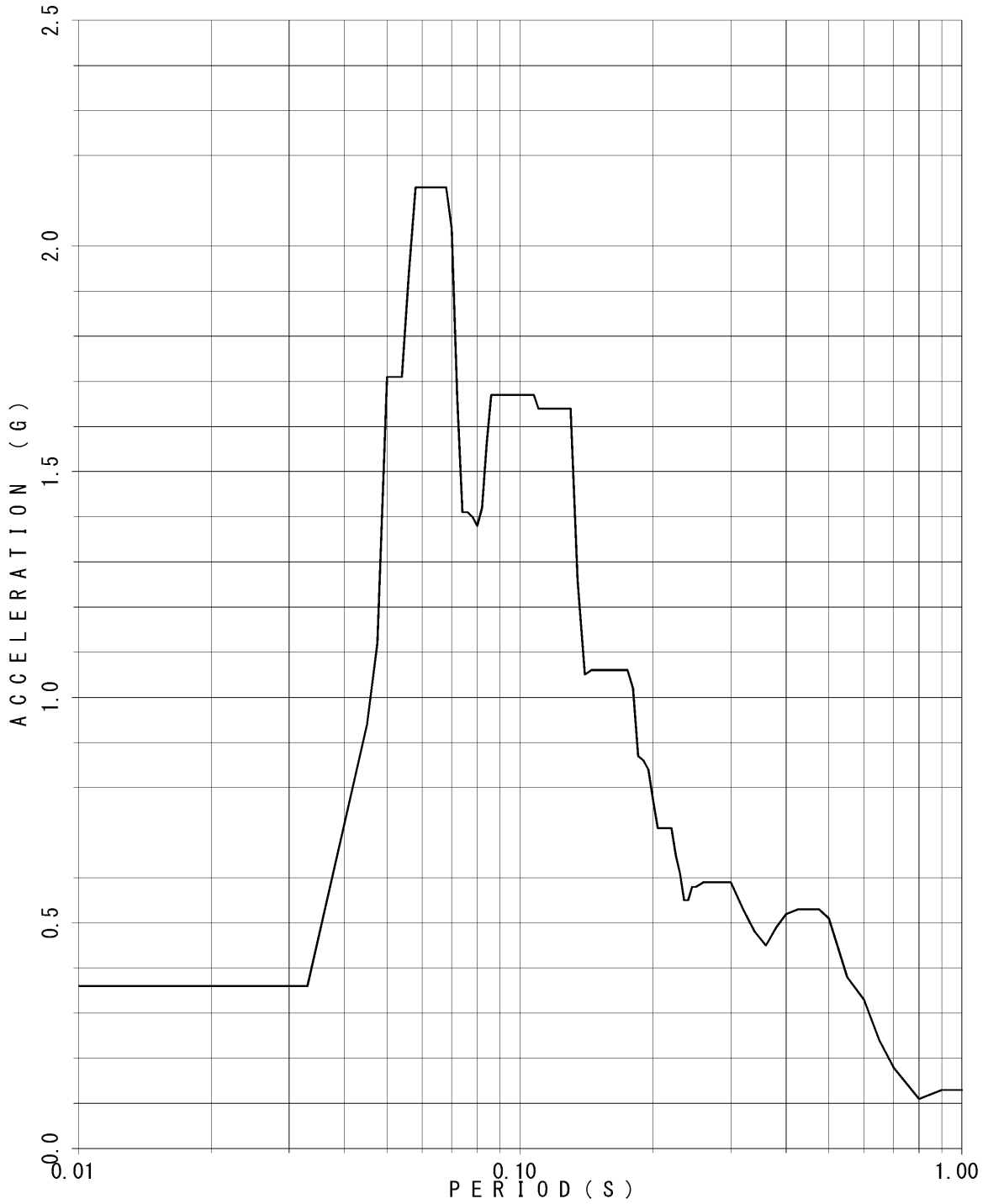
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.0%

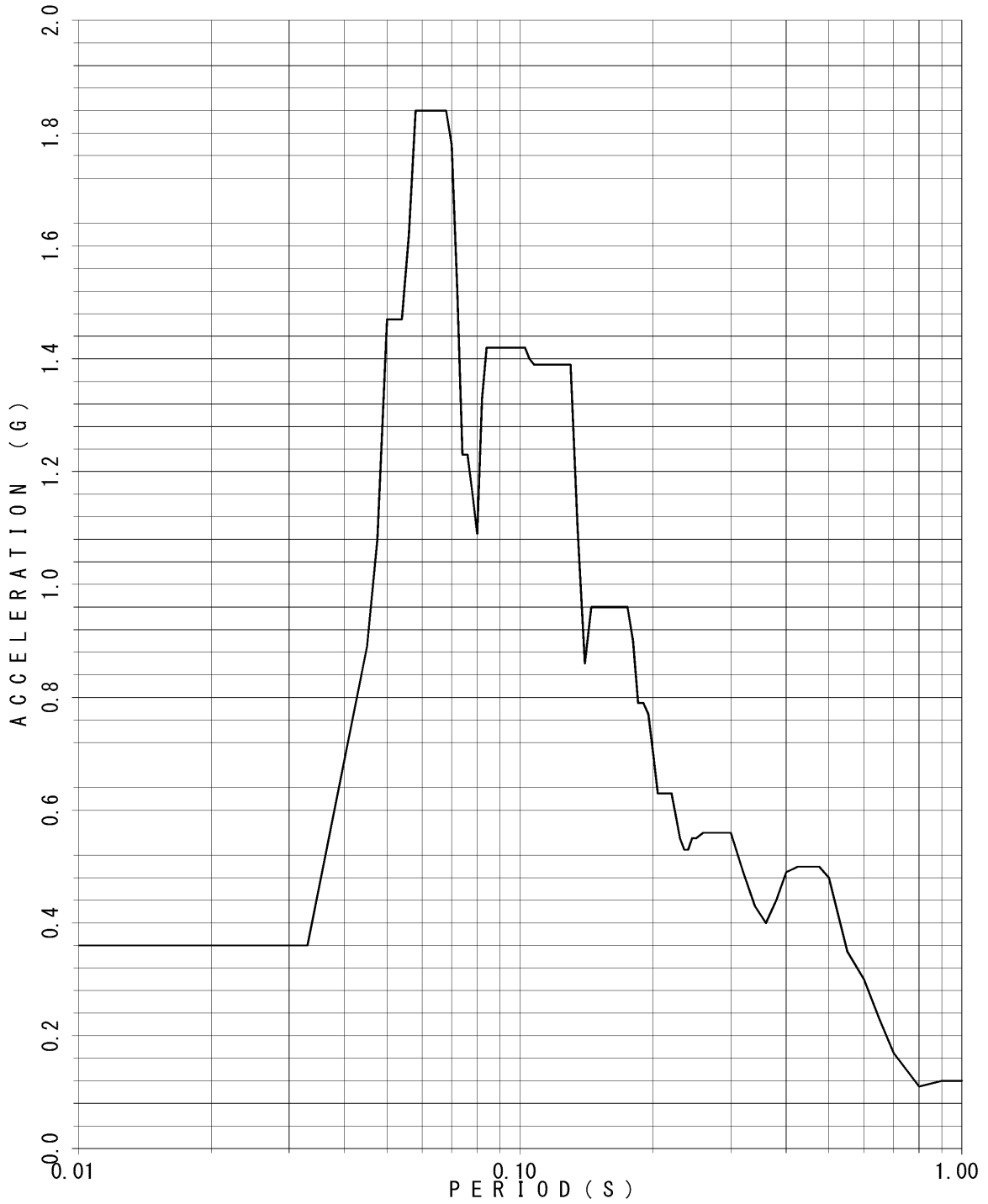
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 1.5%

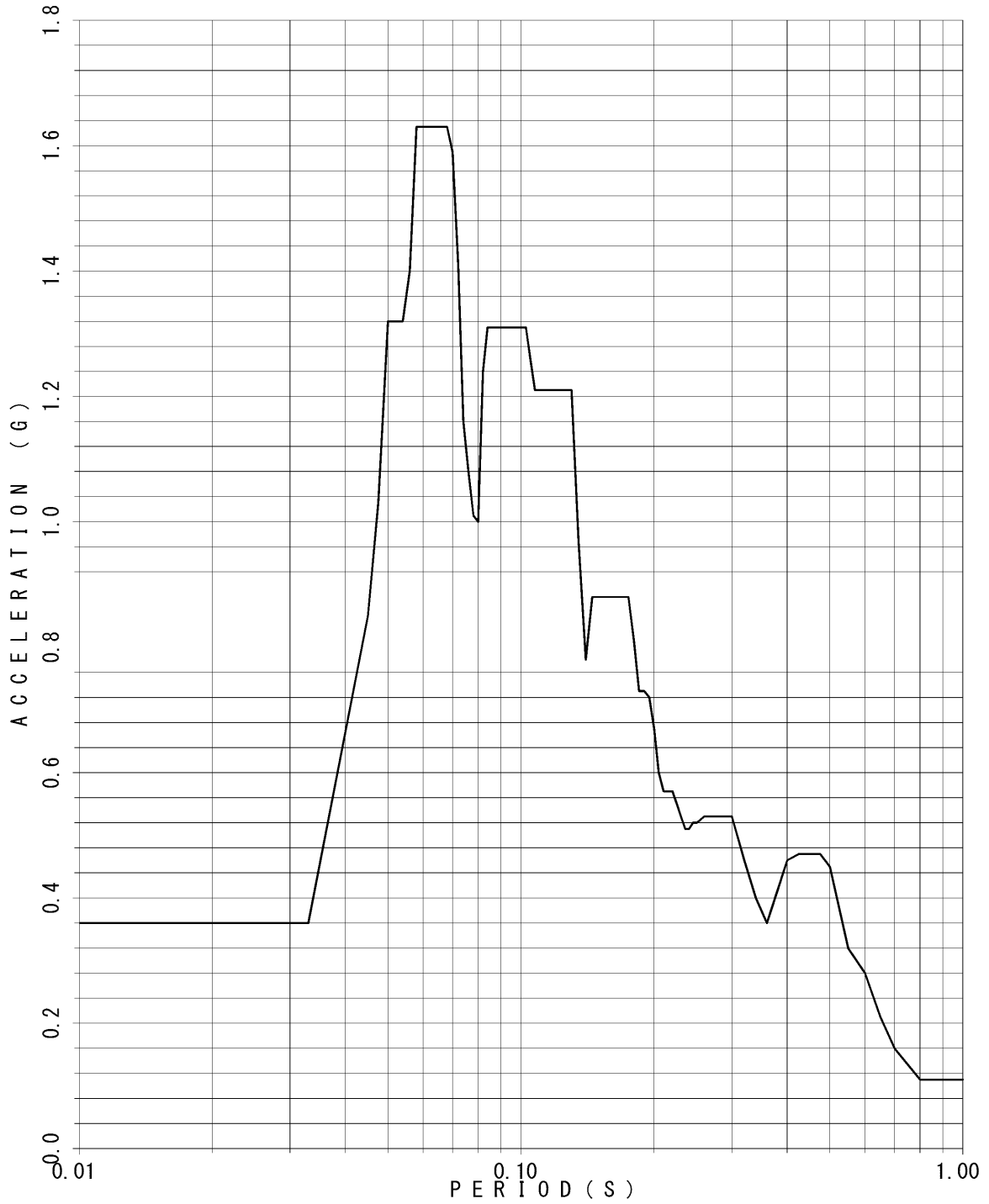
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.0%

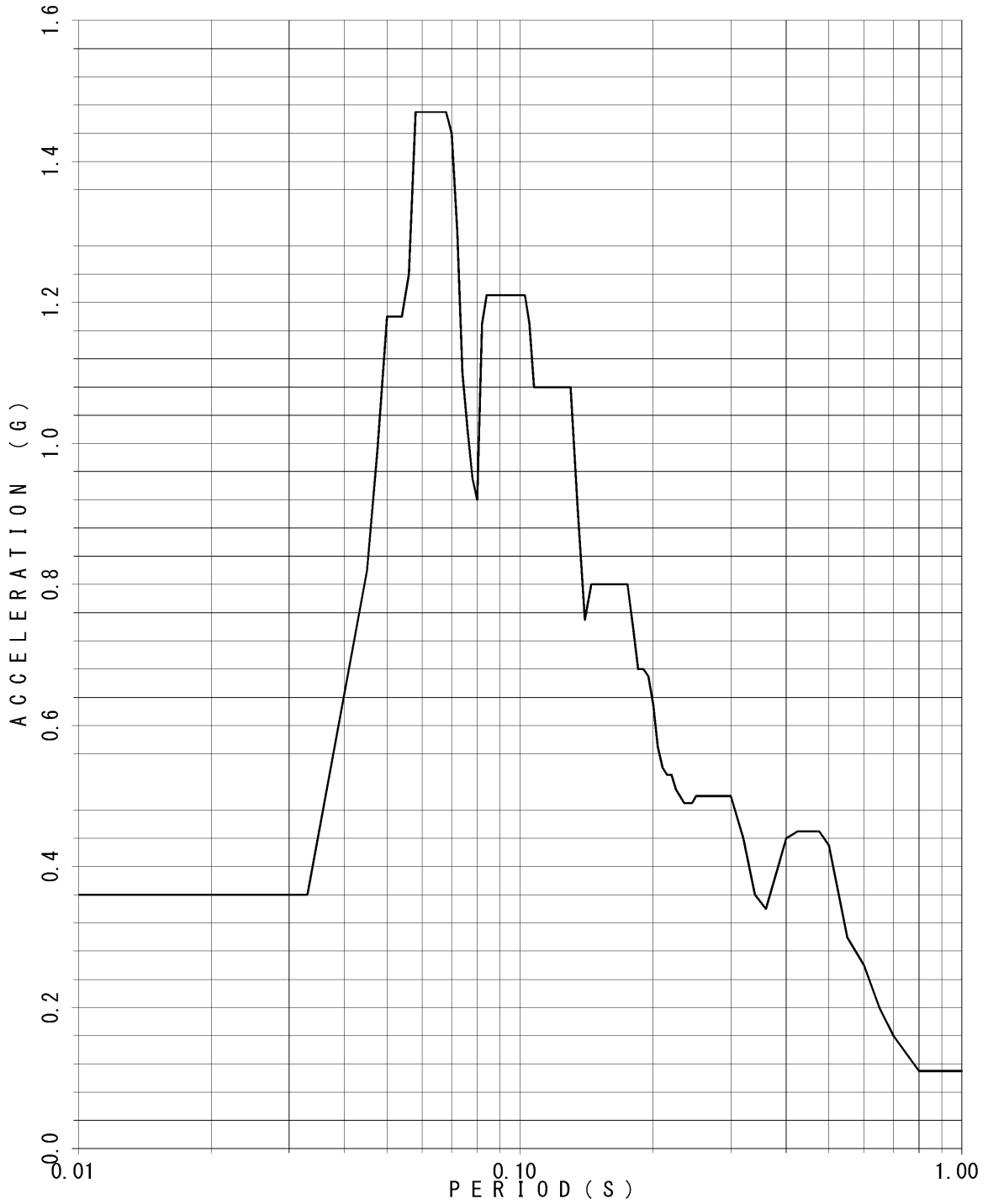
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 2.5%

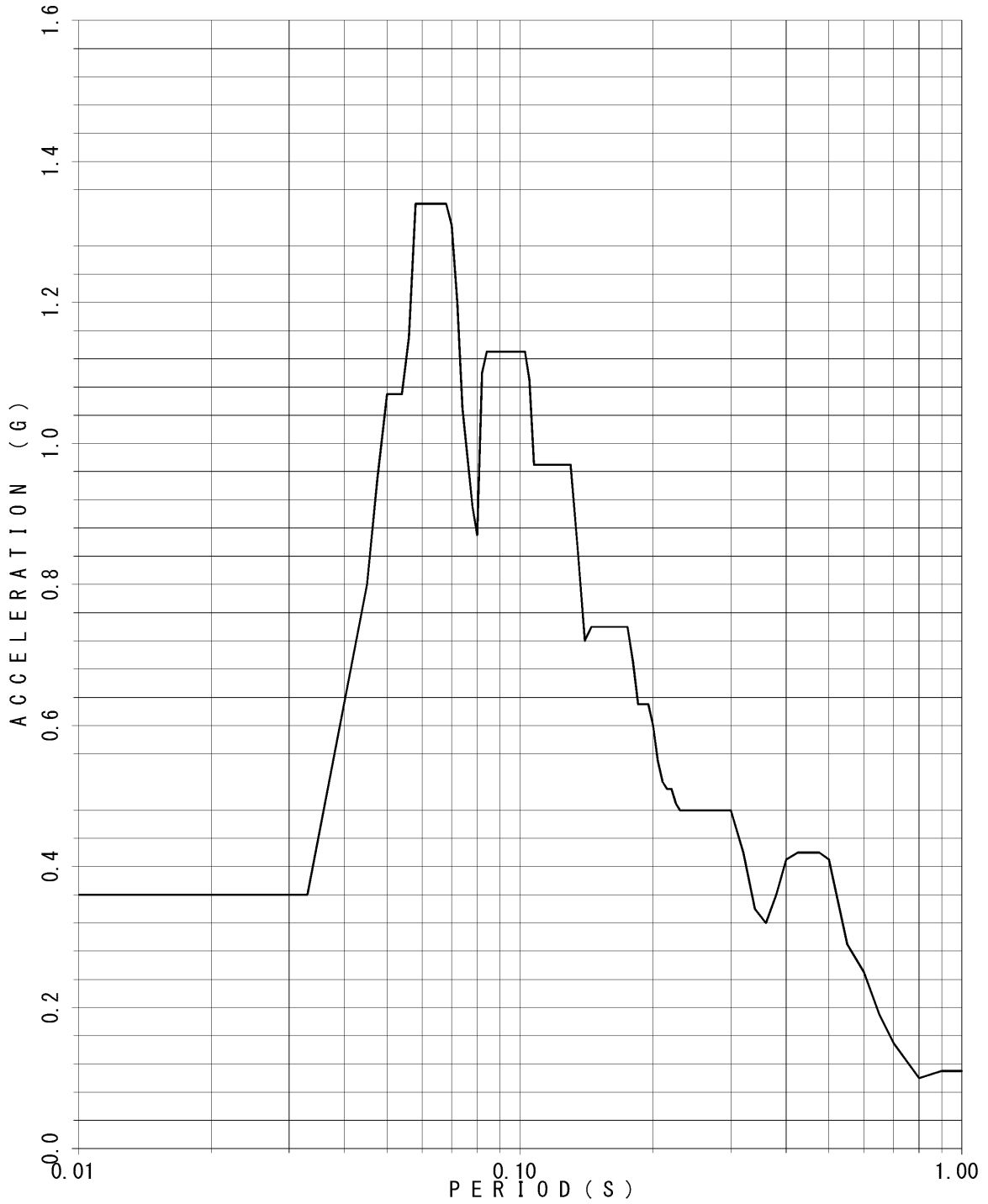
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 3.0%

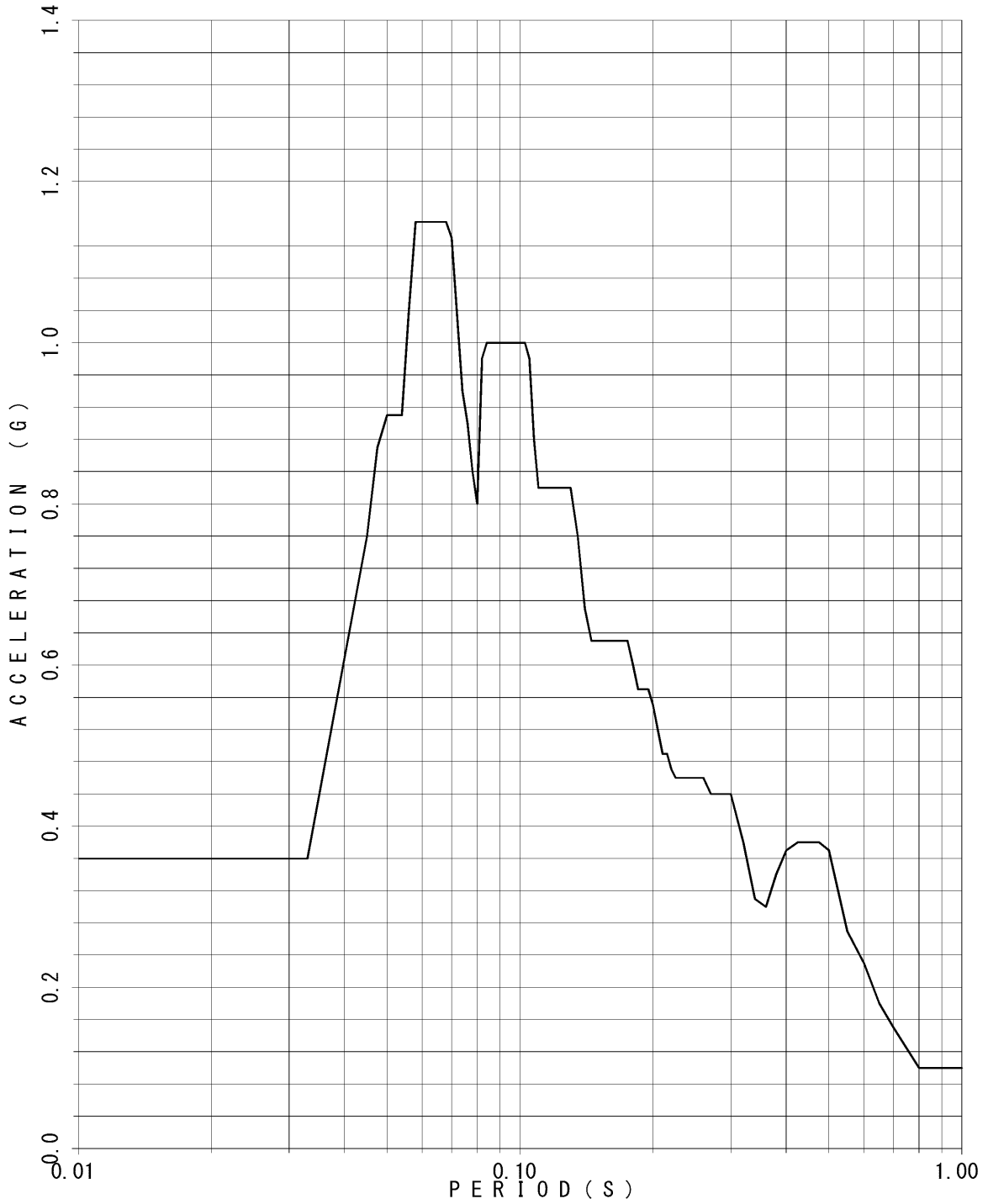
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 4.0%

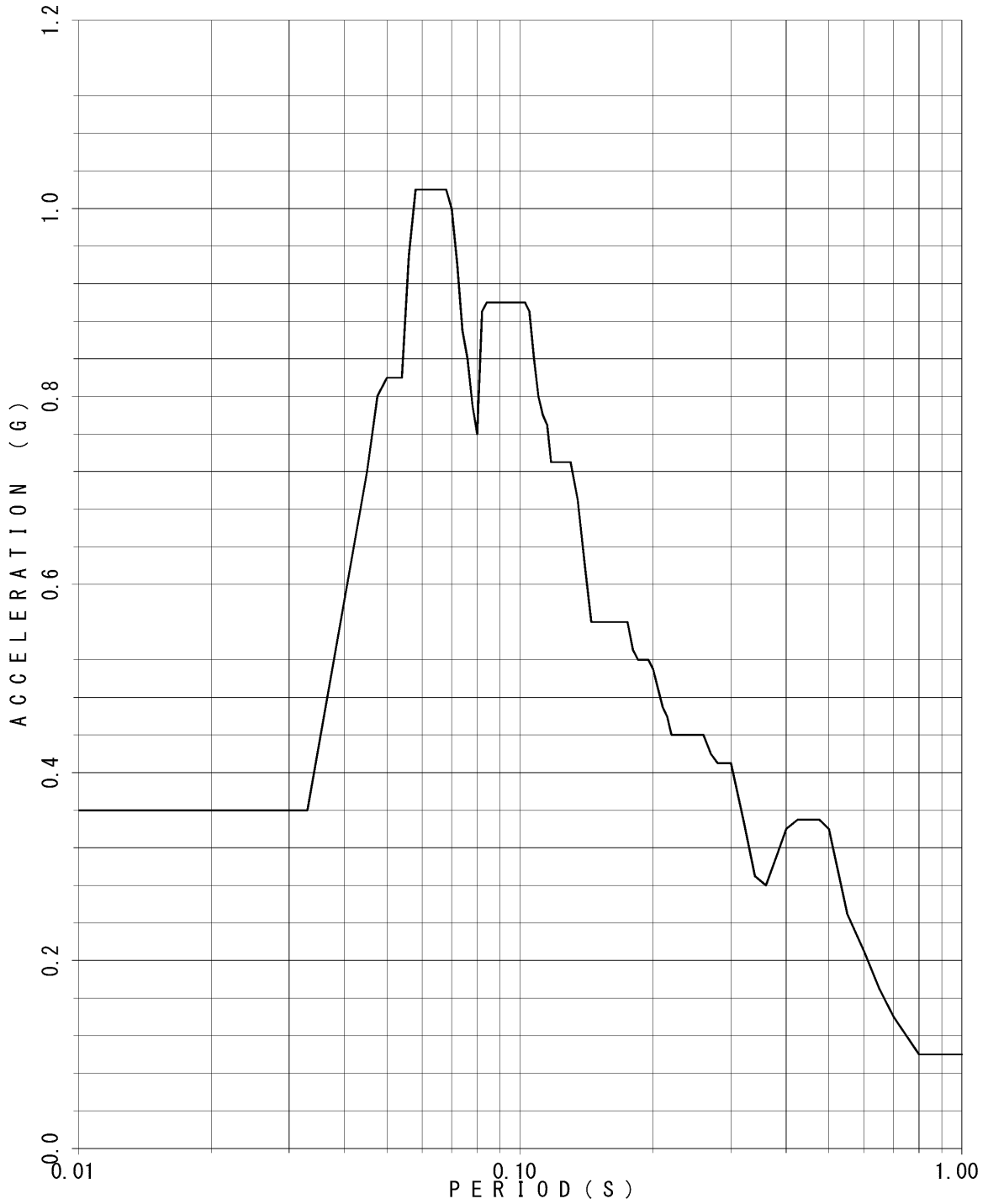
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL18.50M #IC18
DAMPING : 5.0%

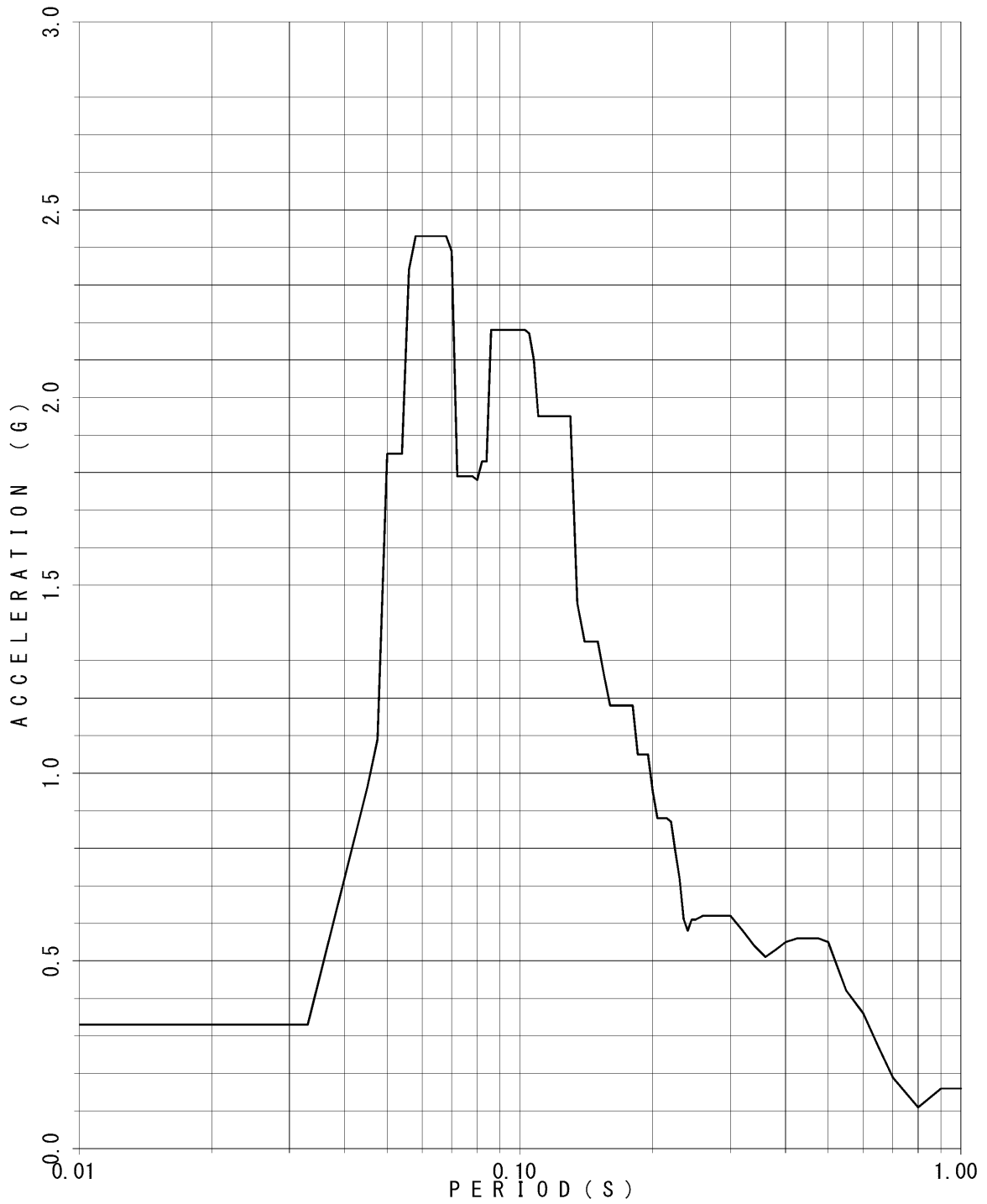
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : IC
 ELEVATION : EL13.00M #IC19
 DAMPING : 0.5%

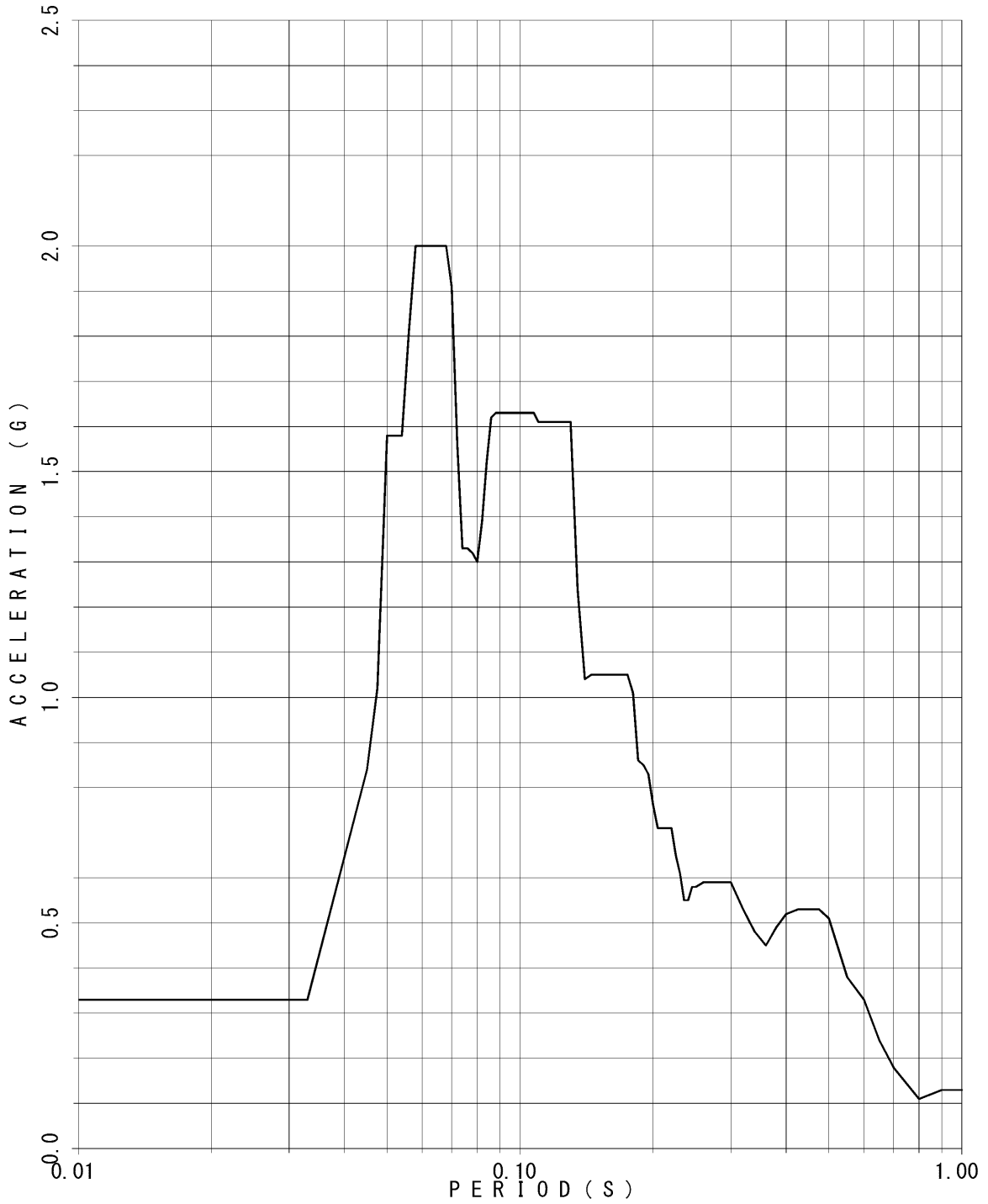
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.0%

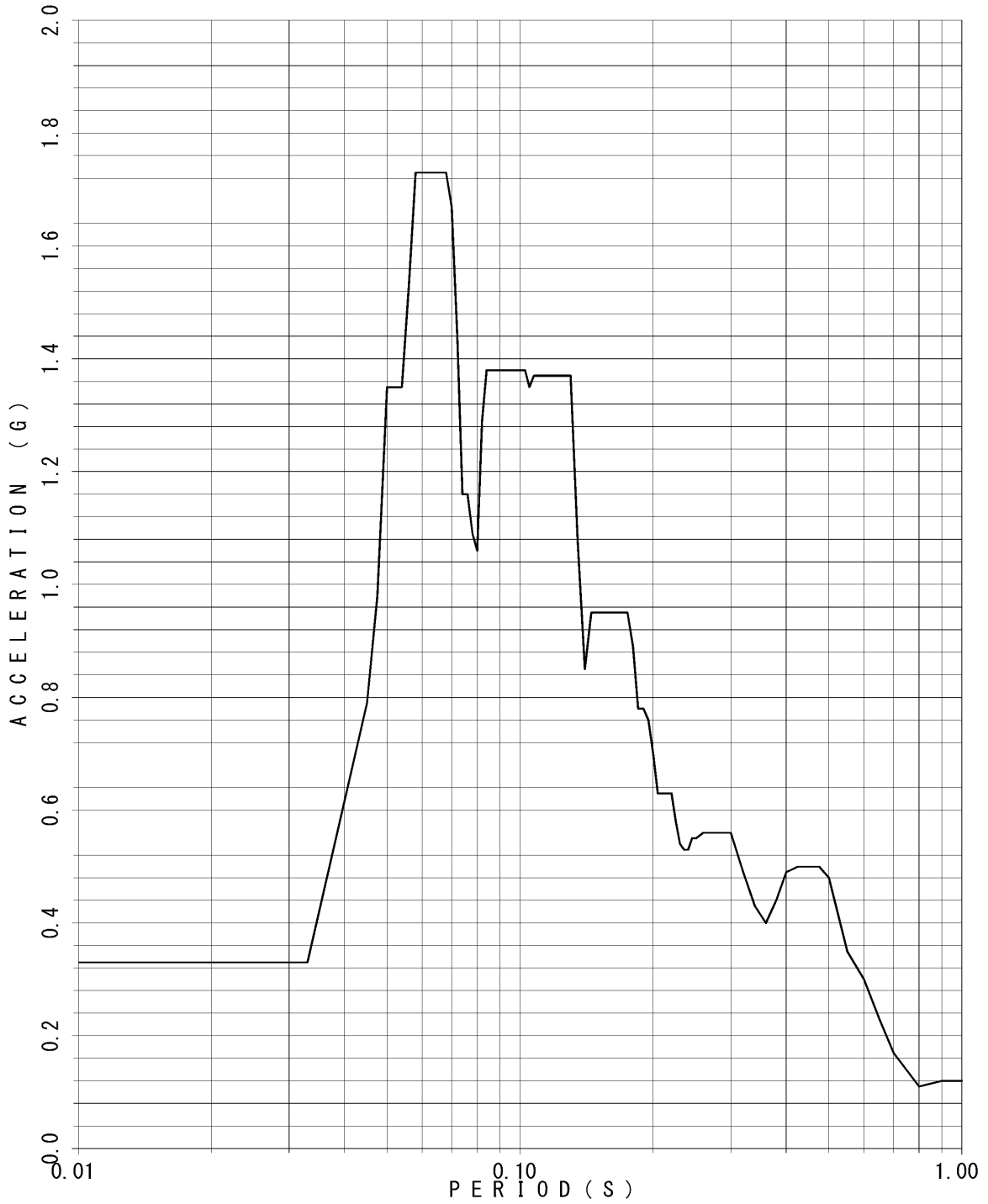
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 1.5%

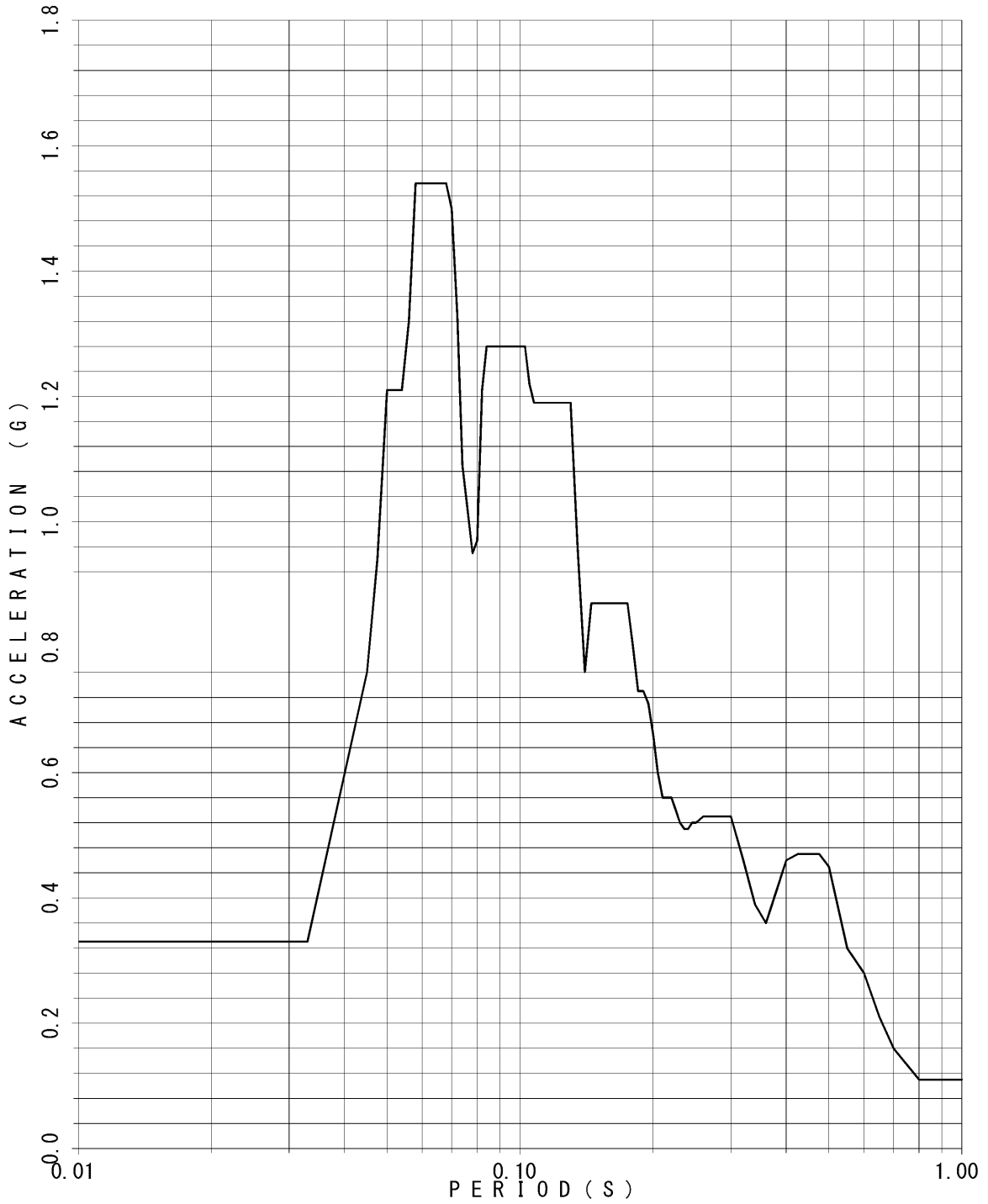
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.0%

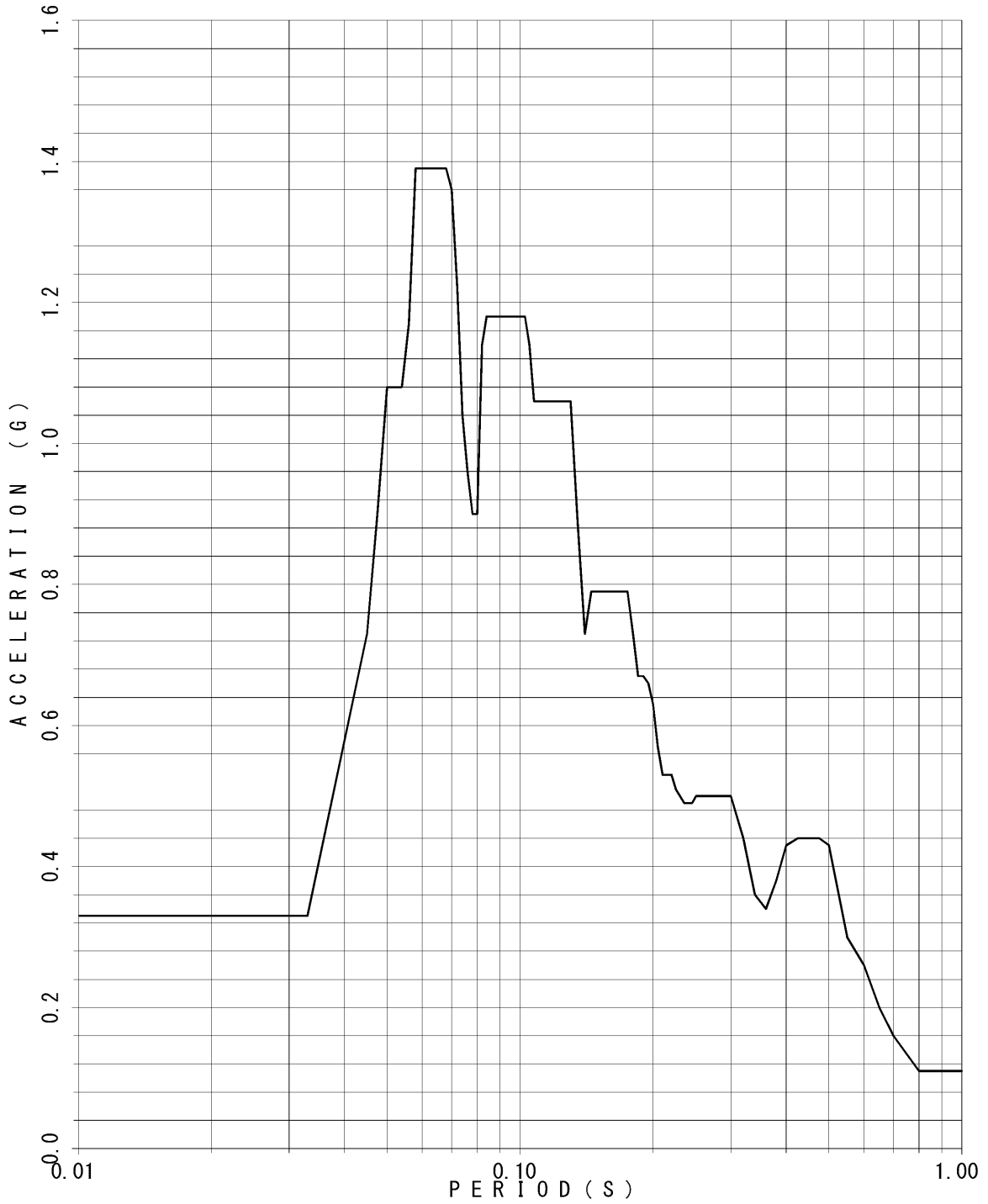
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 2.5%

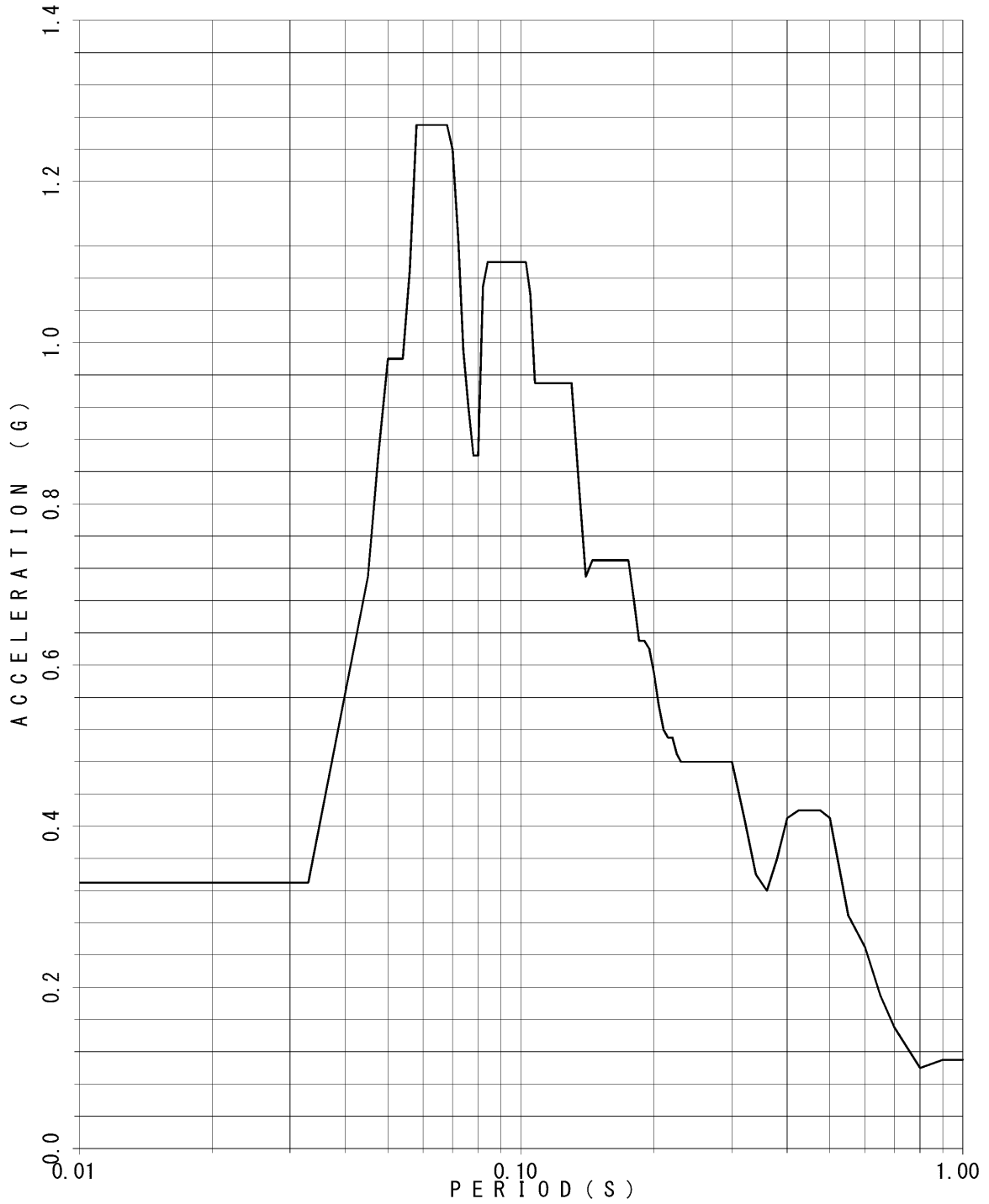
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 3.0%

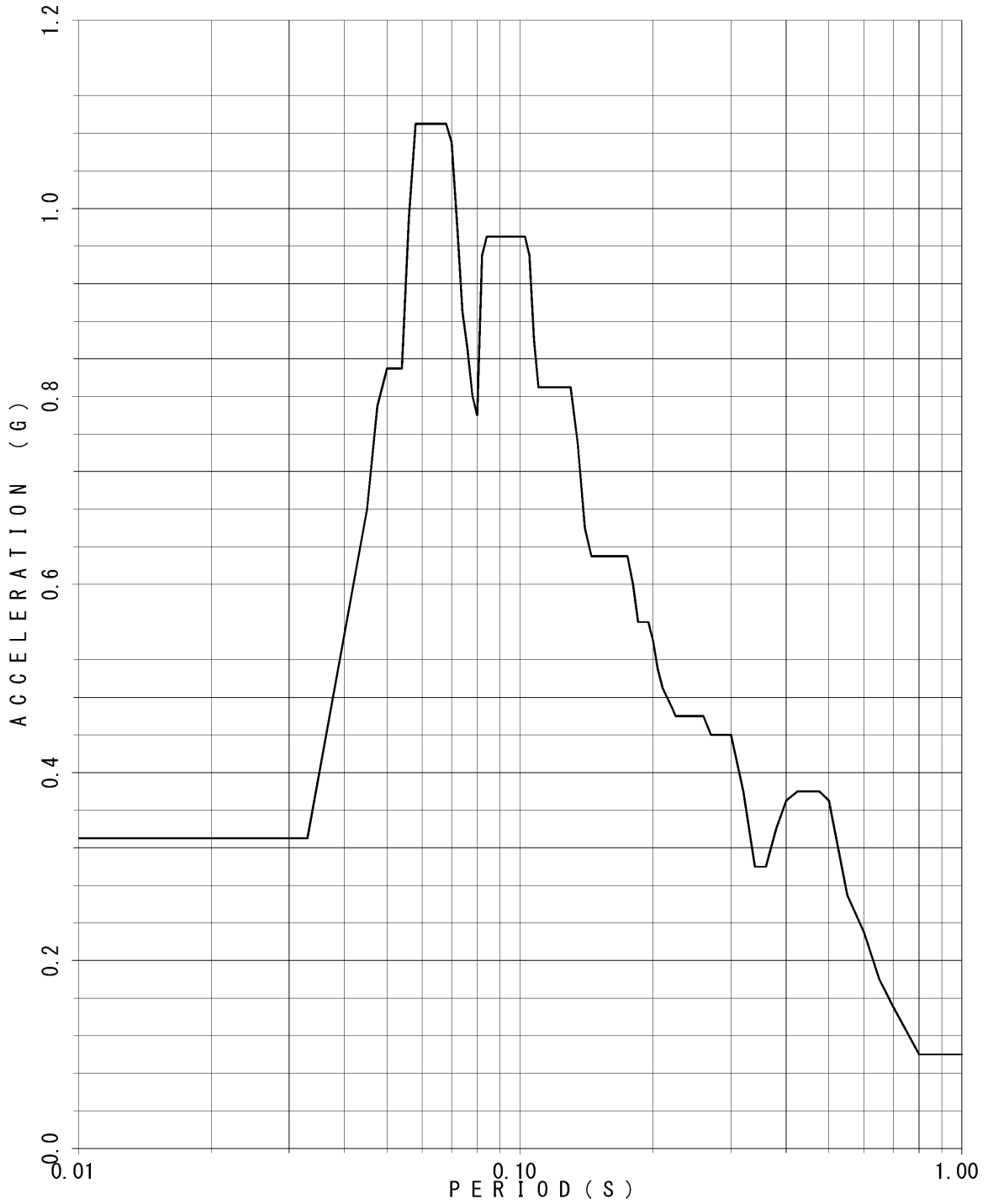
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 4.0%

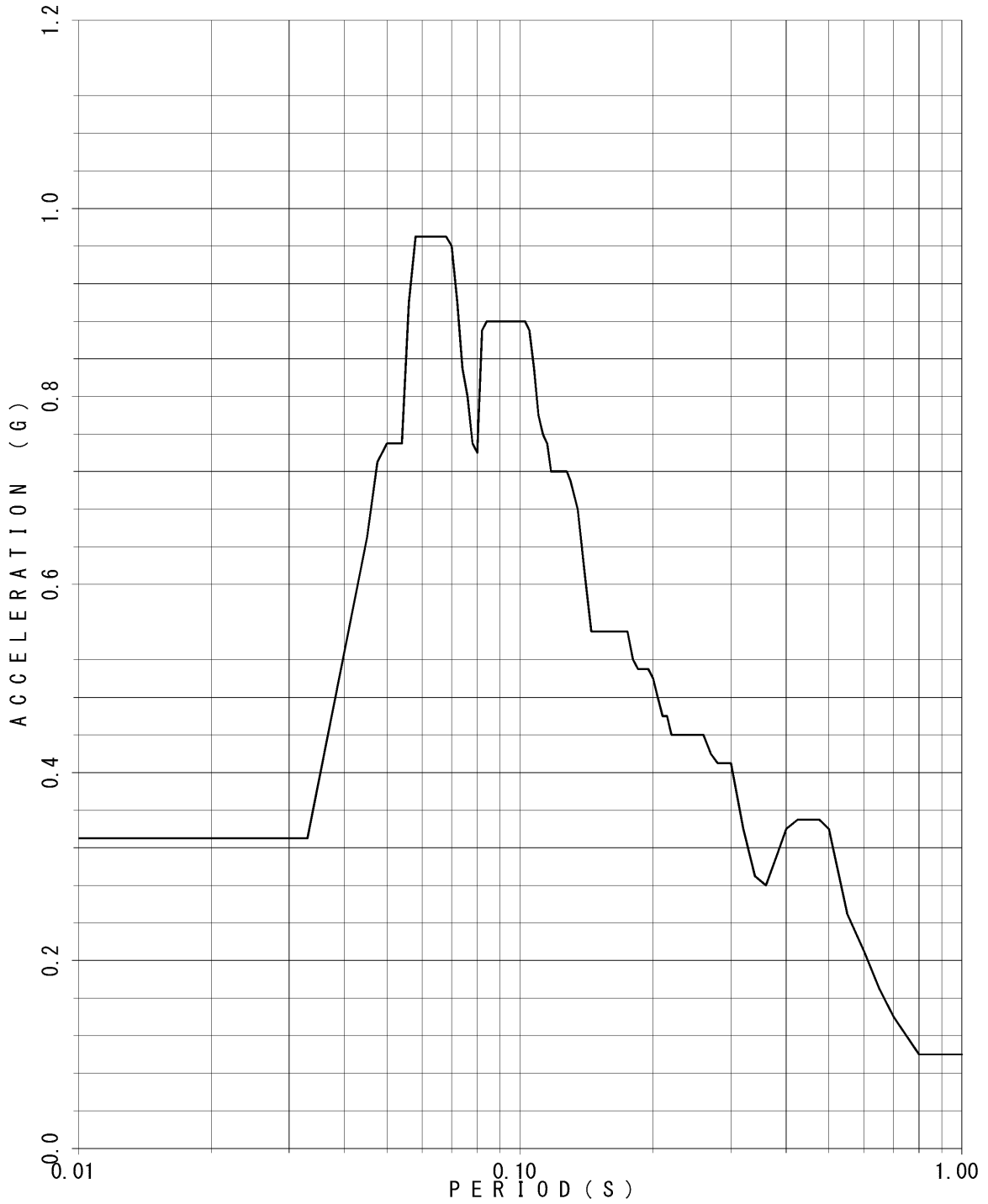
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : IC
ELEVATION : EL13.00M #IC19
DAMPING : 5.0%

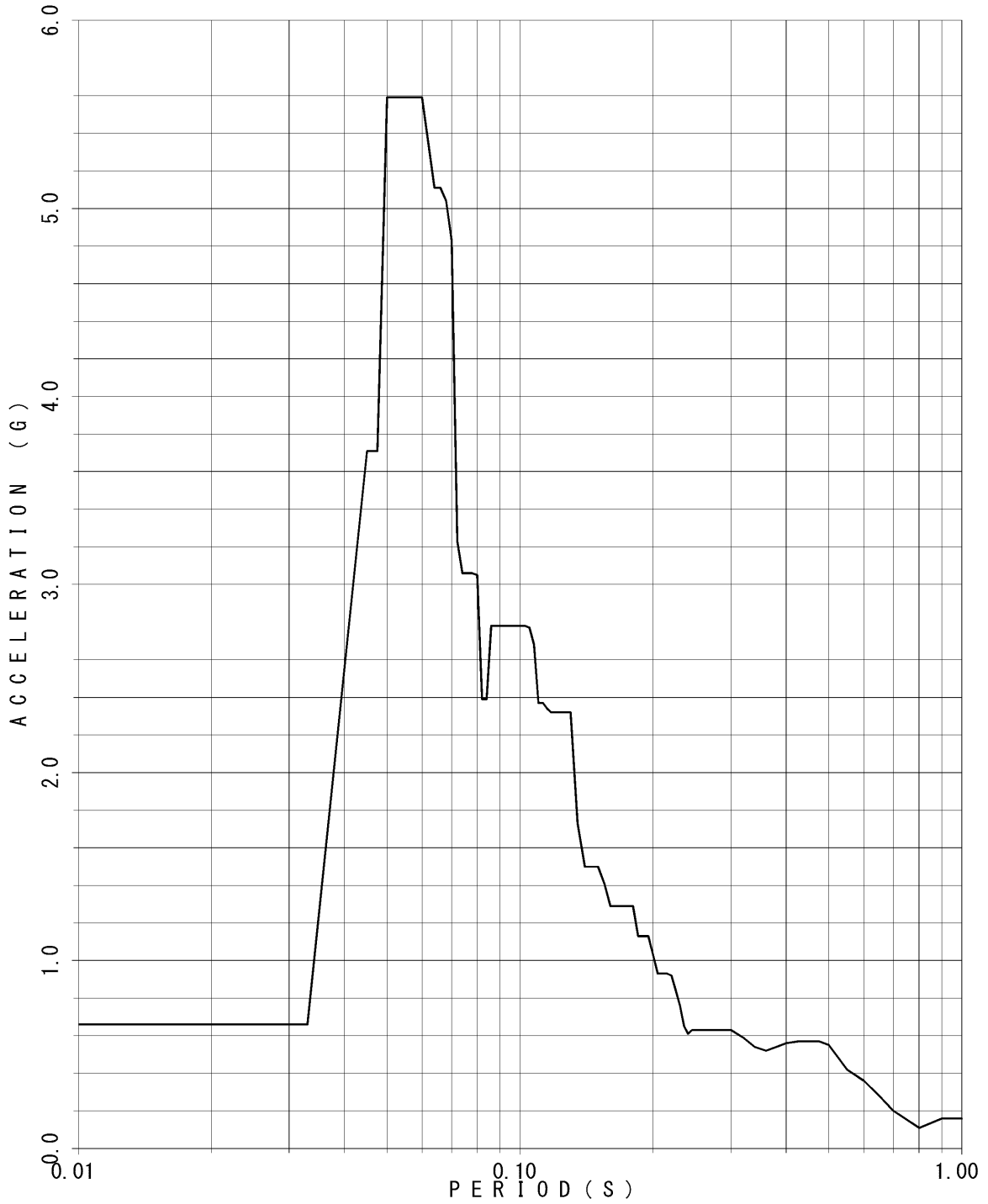
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 0.5%

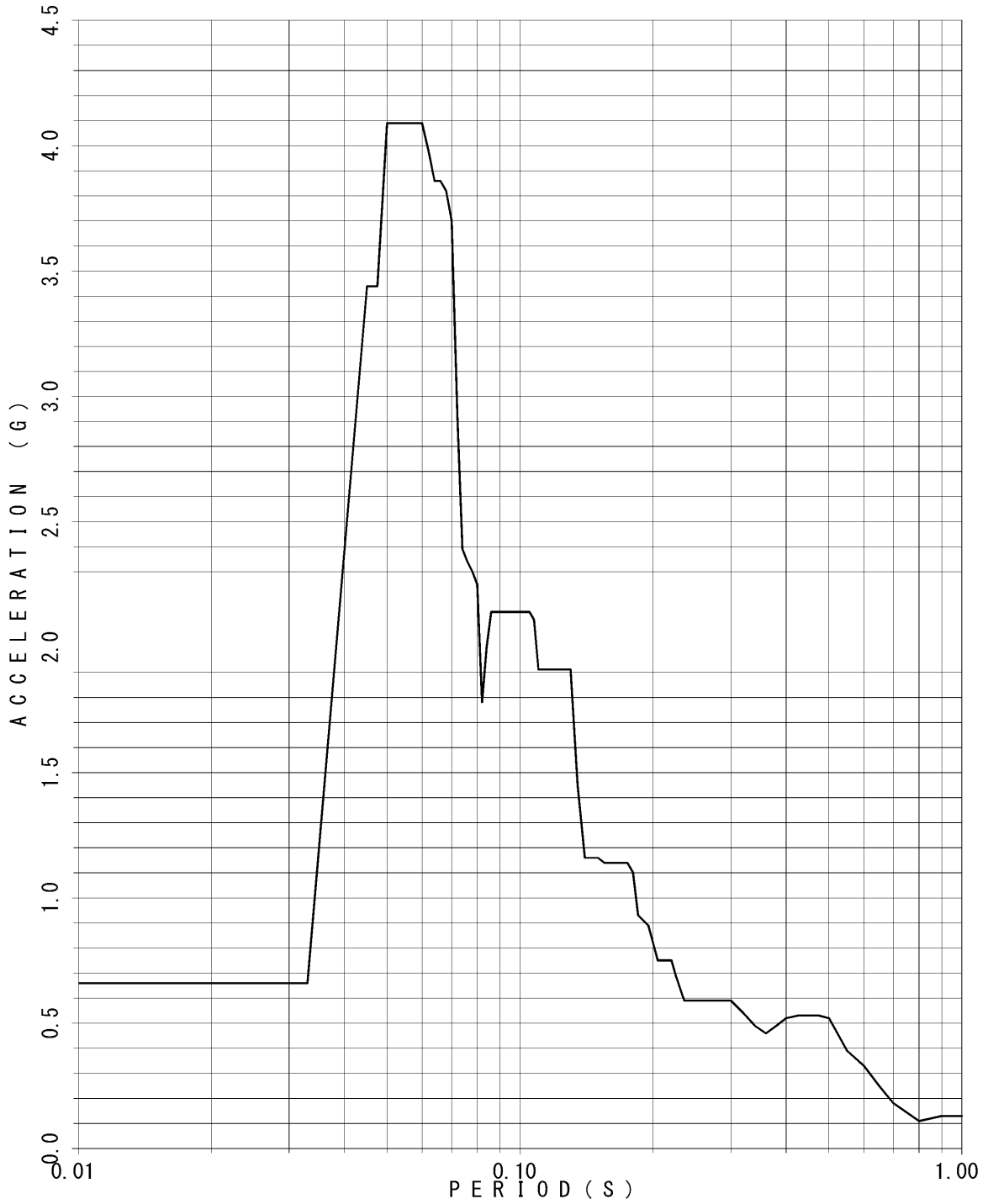
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 1.0%

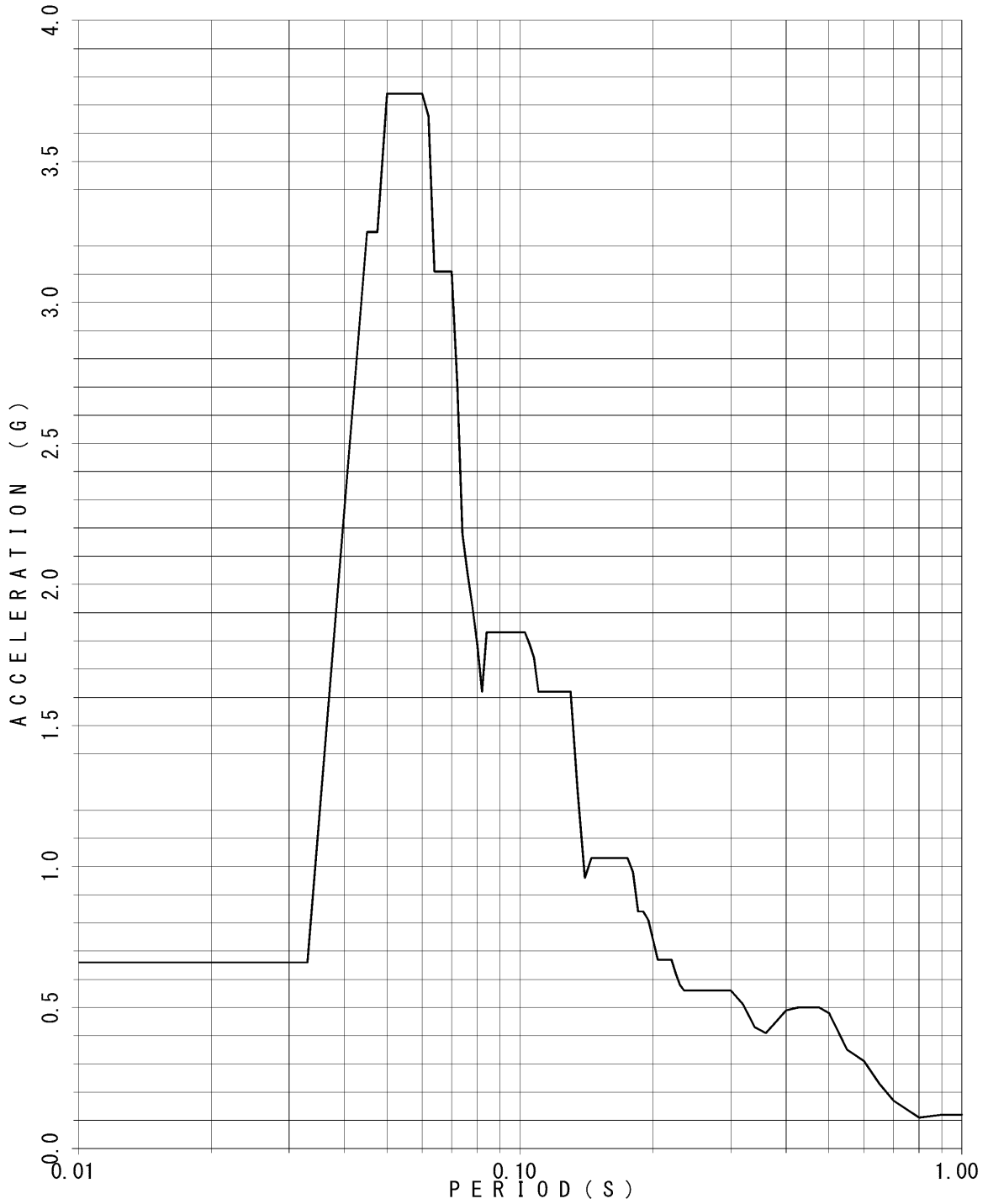
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL32.25M #RB29
 DAMPING : 1.5%

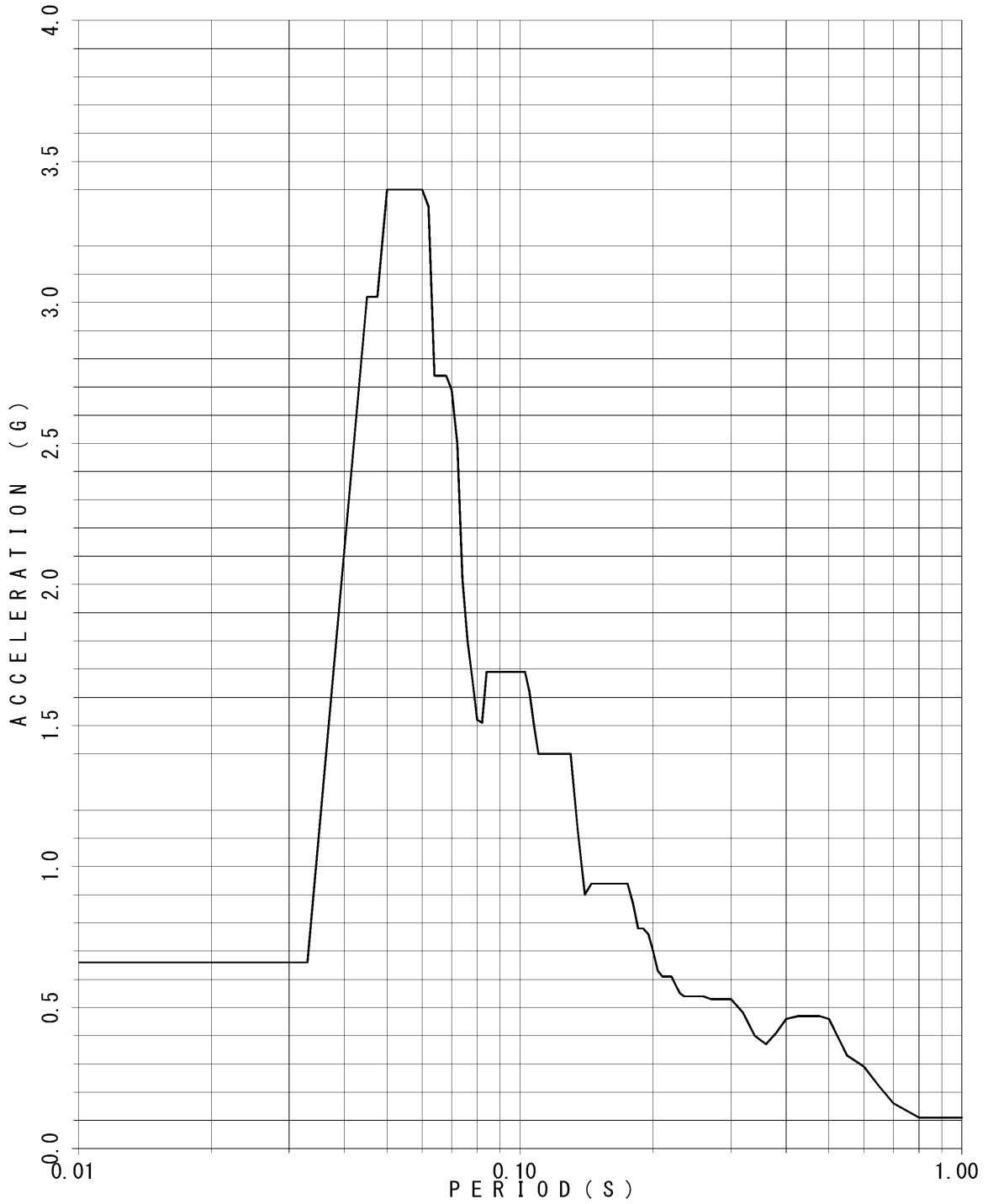
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.0%

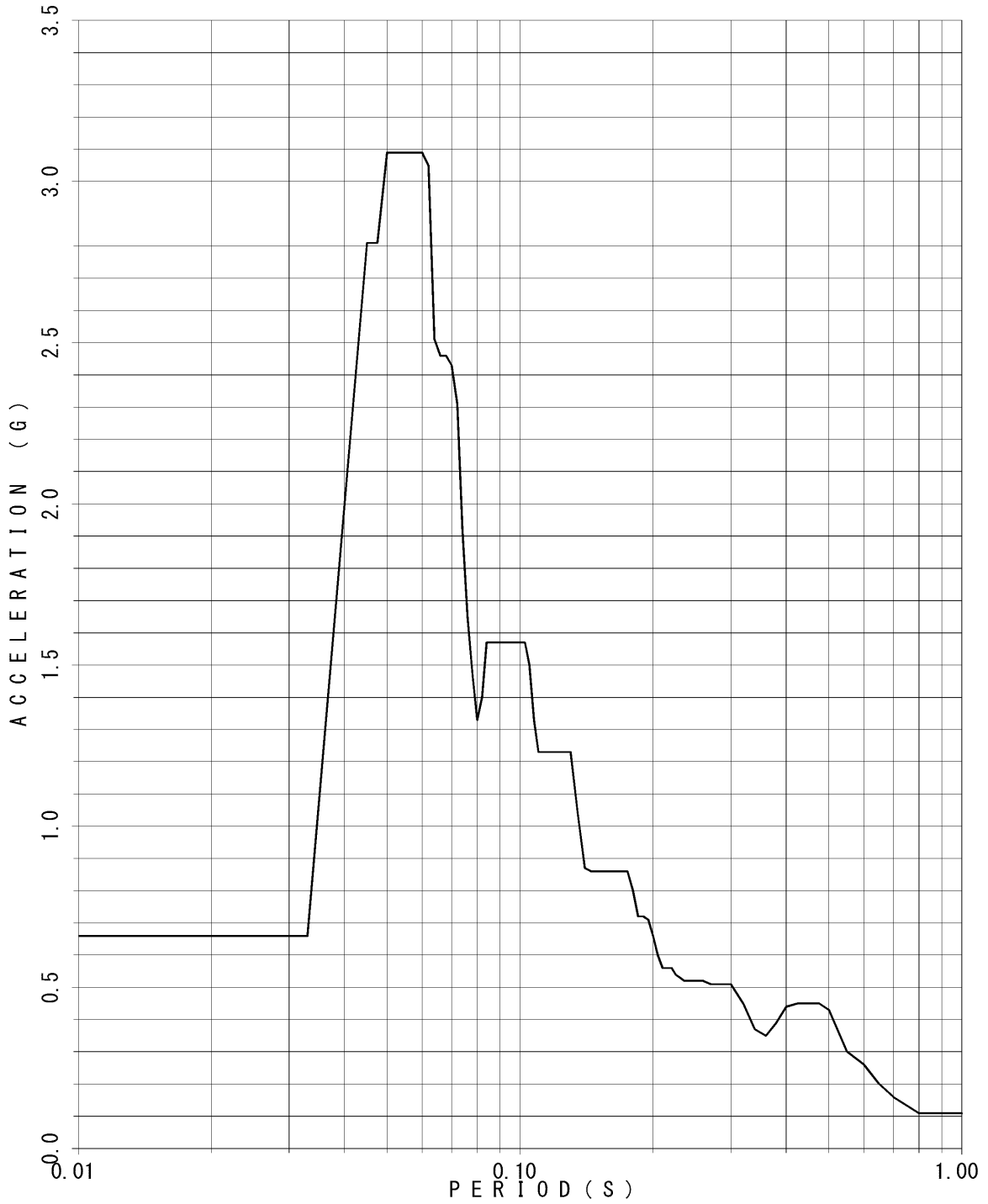
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 2.5%

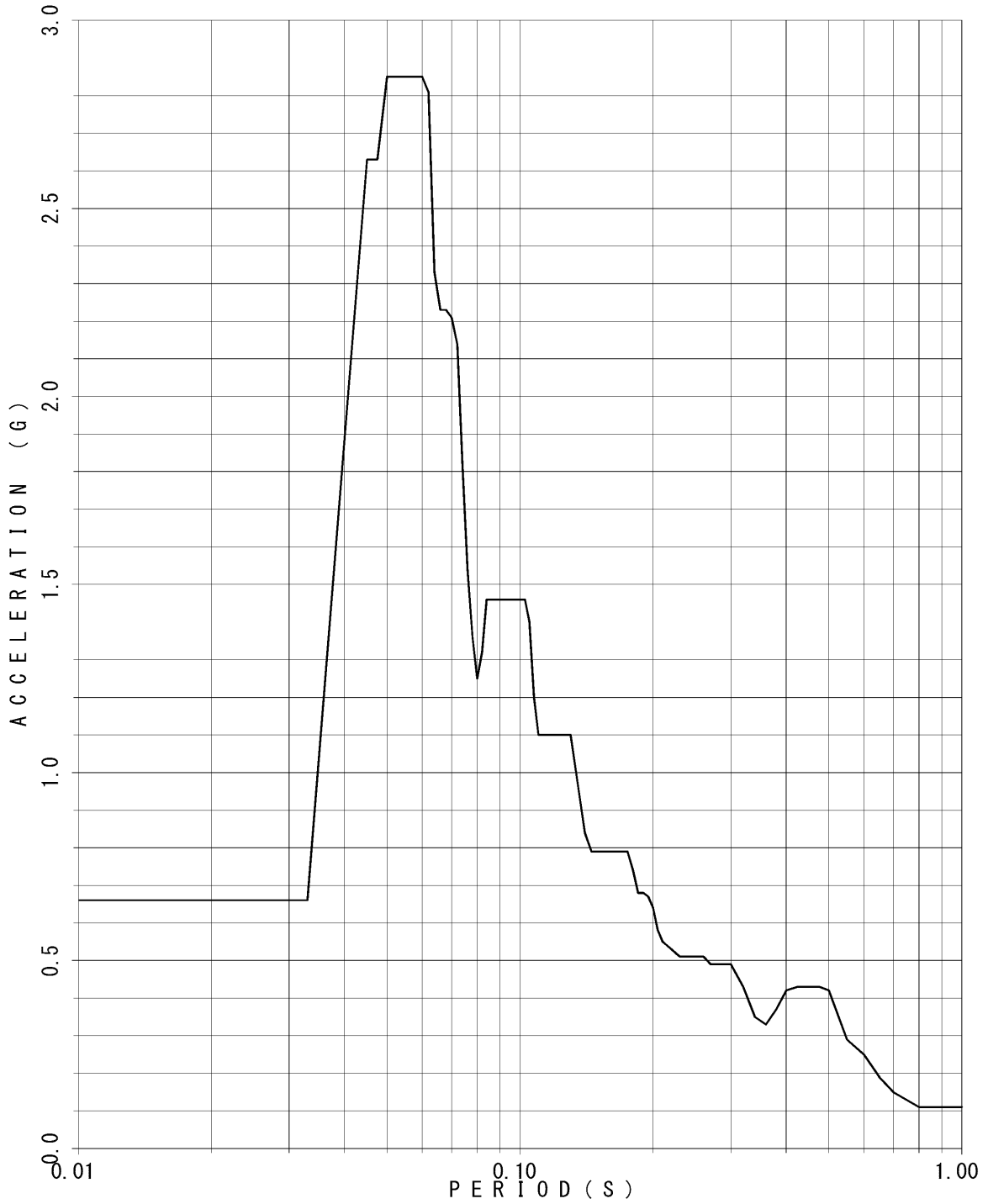
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 3.0%

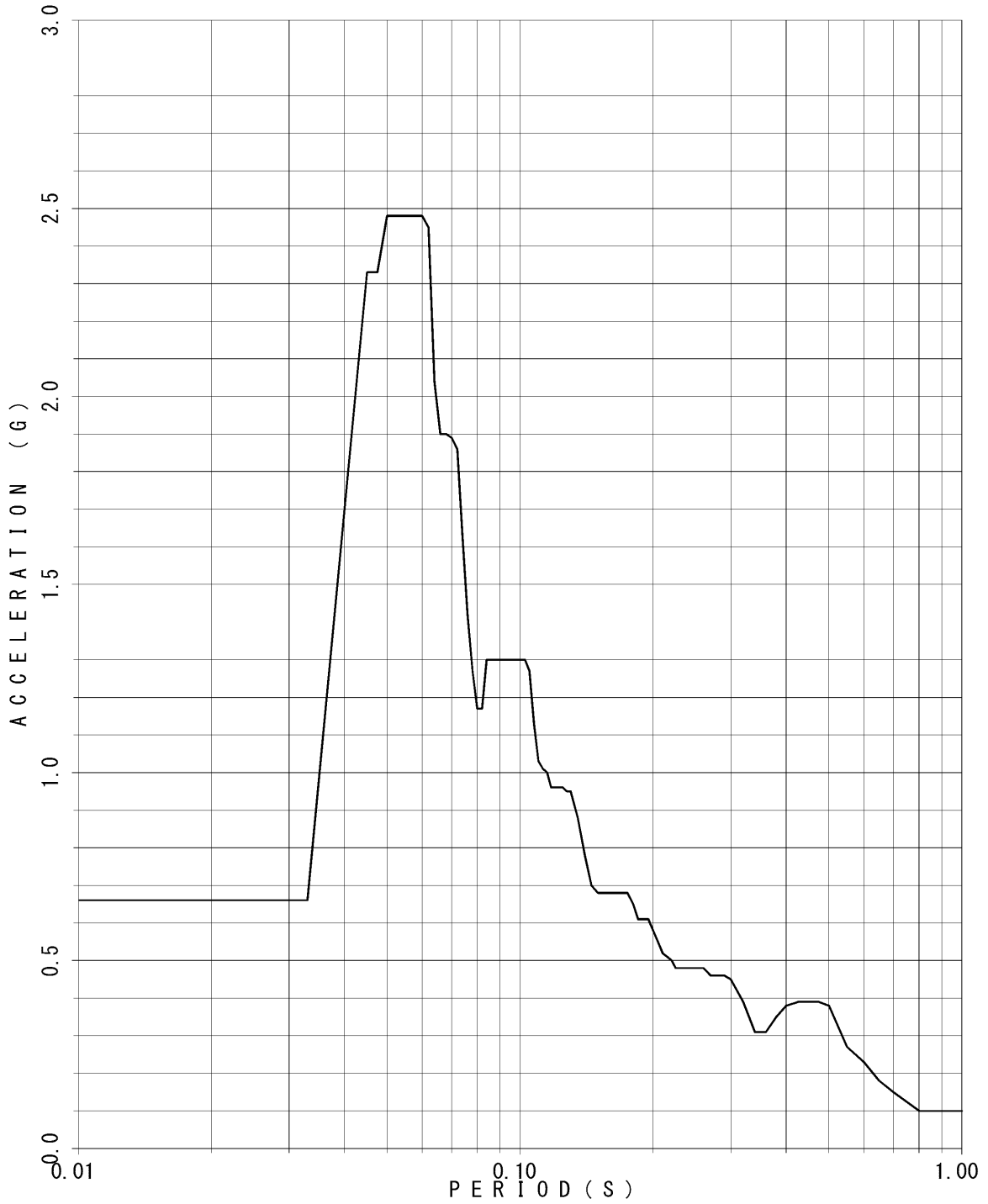
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 4.0%

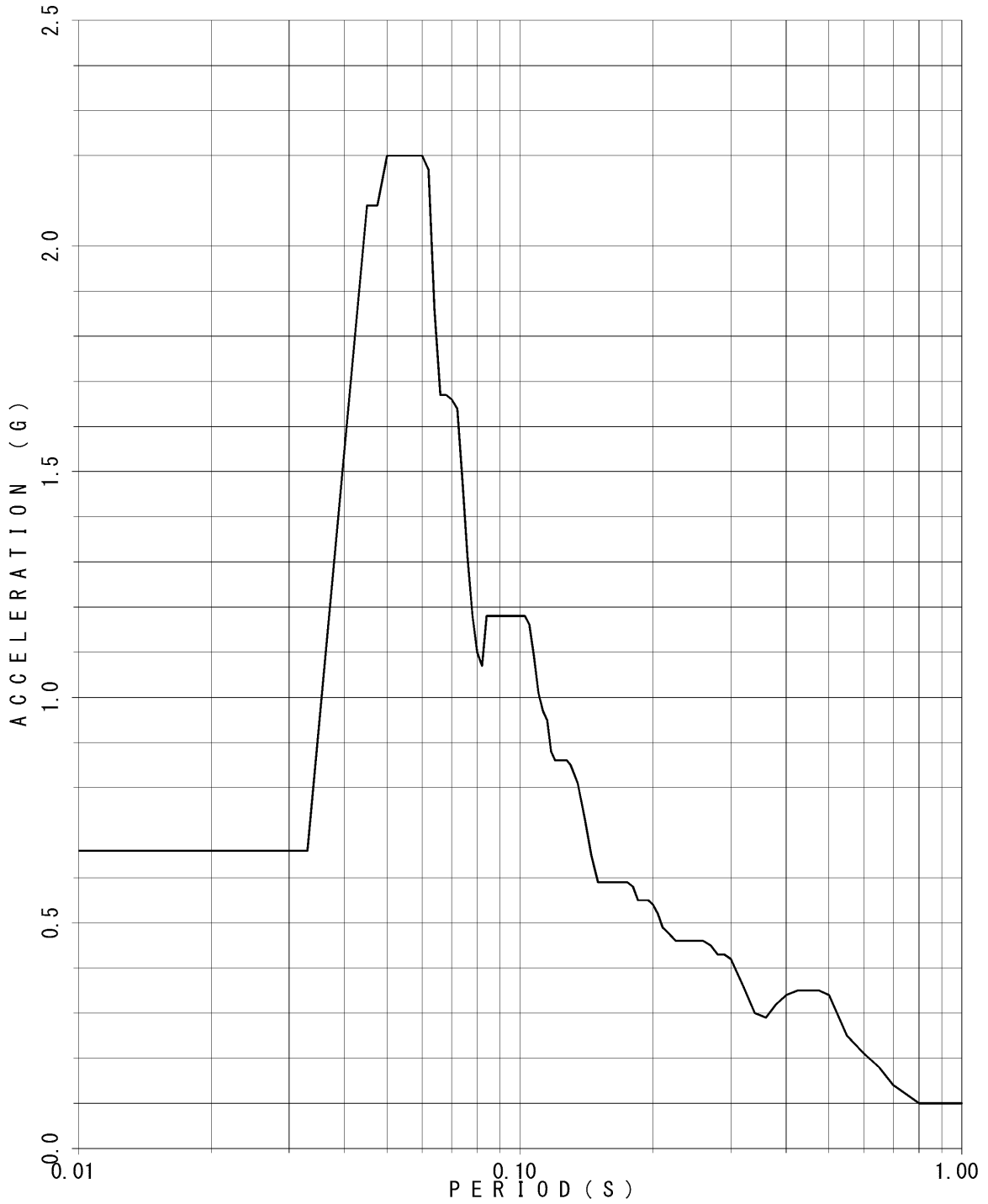
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL32.25M #RB29
DAMPING : 5.0%

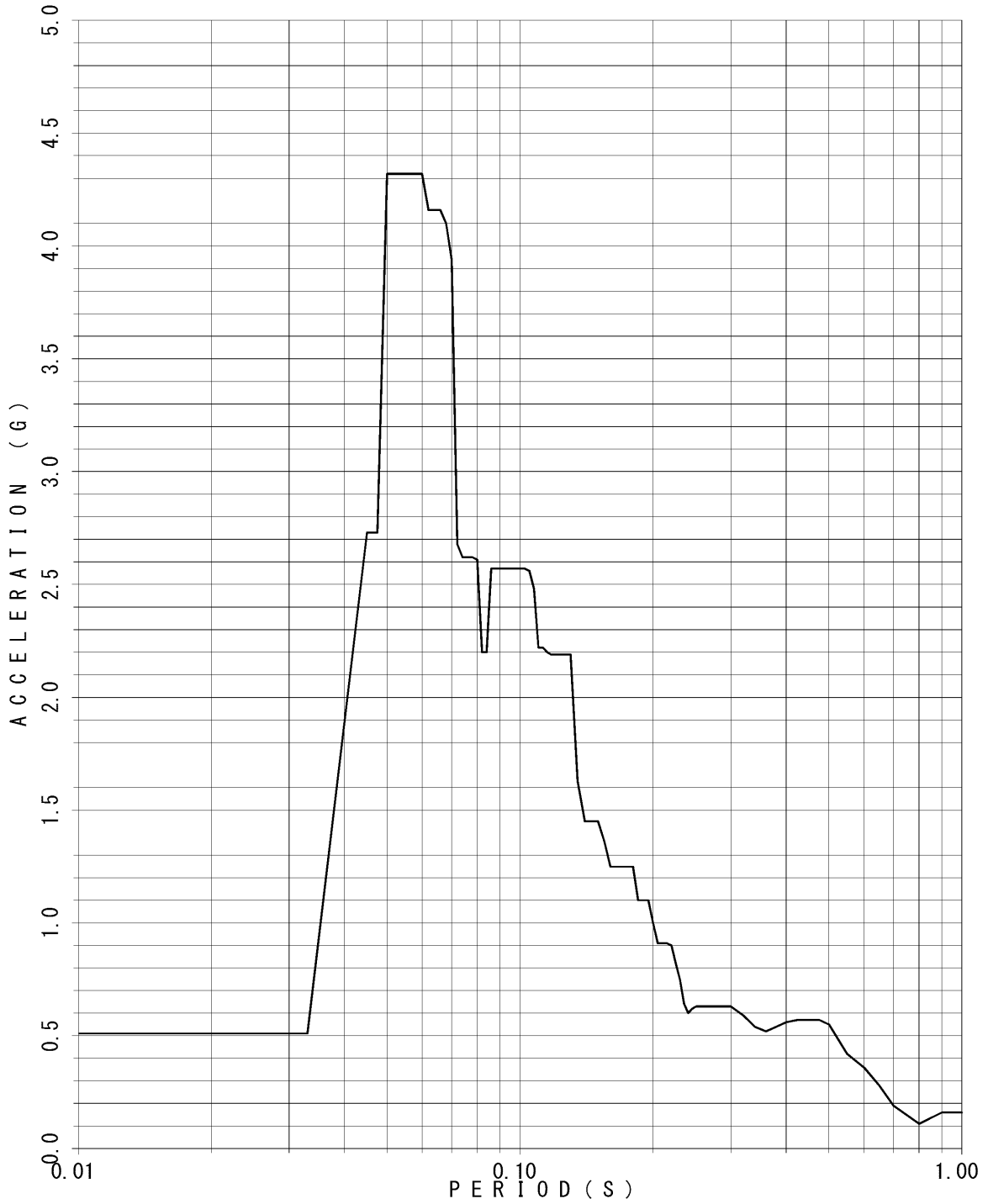
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 0.5%

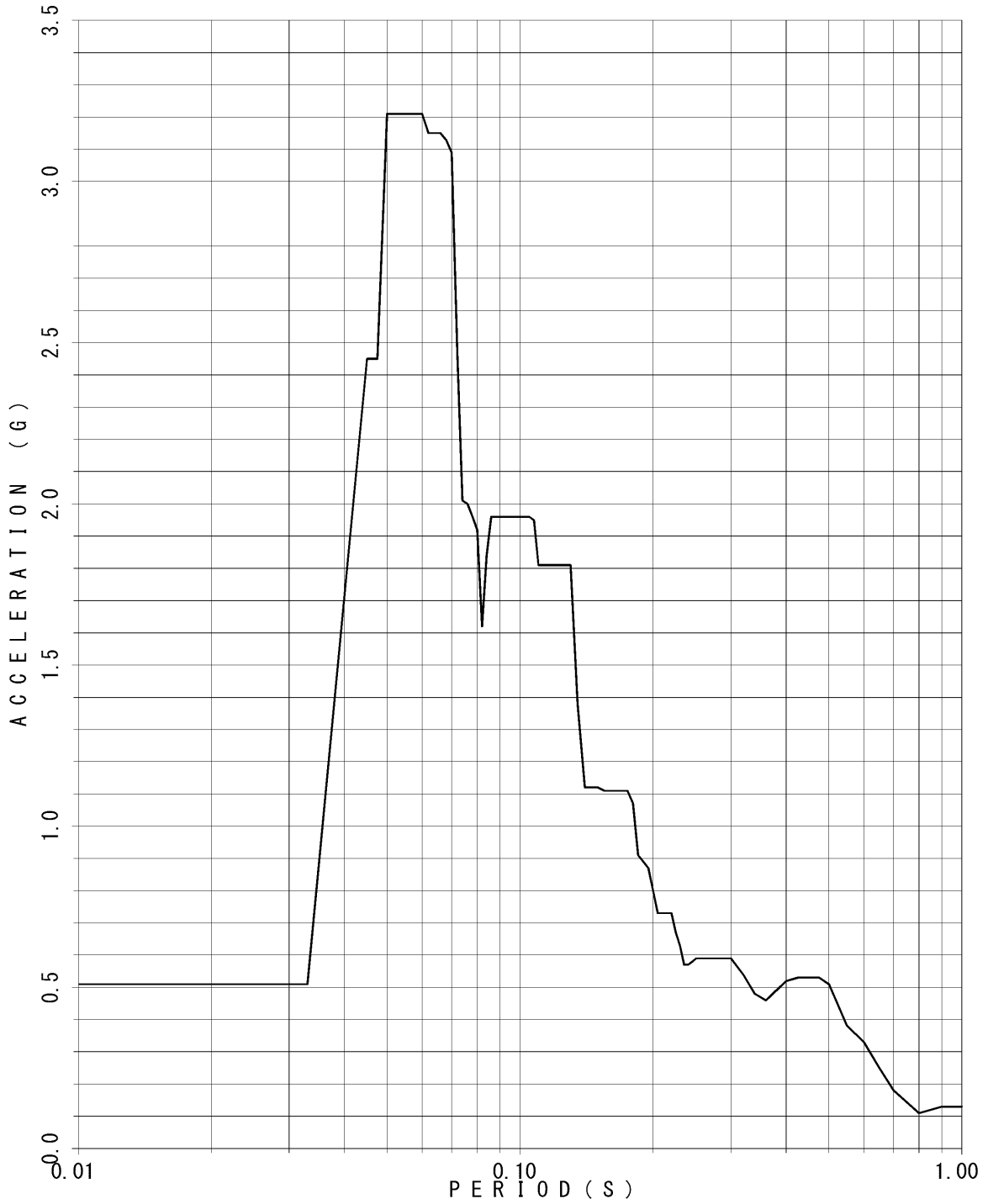
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.0%

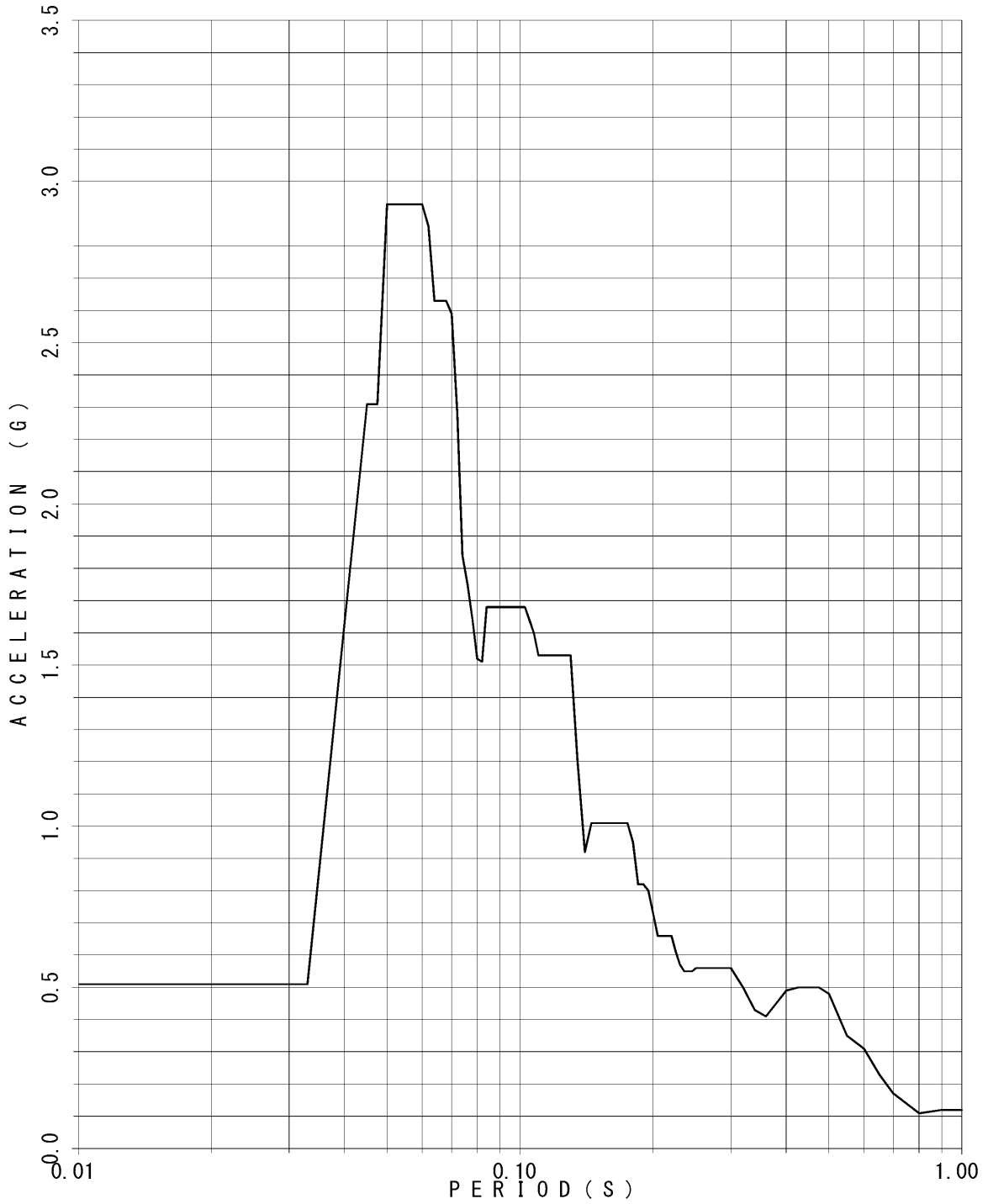
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 1.5%

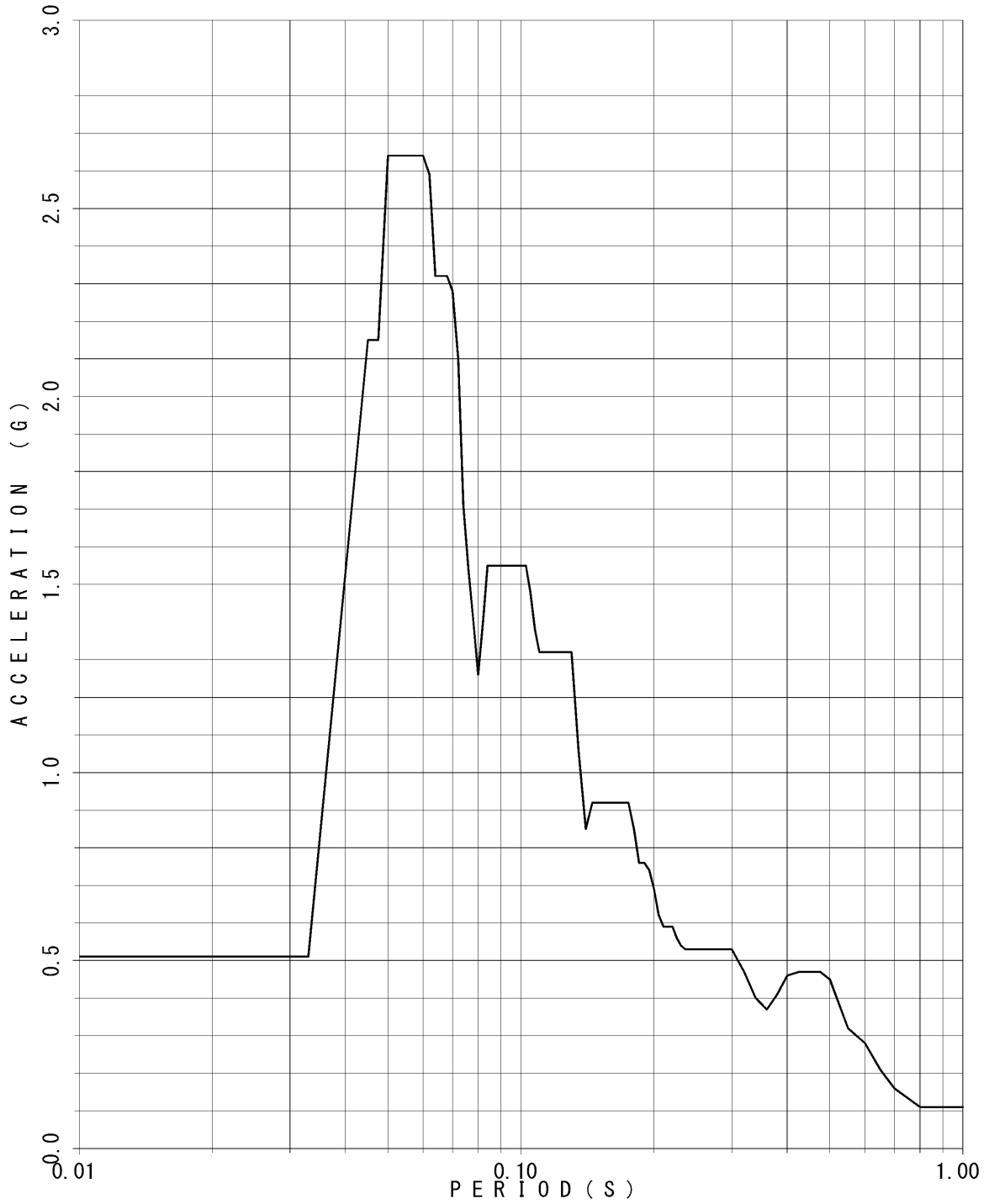
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL20.40M #RB31
 DAMPING : 2.0%

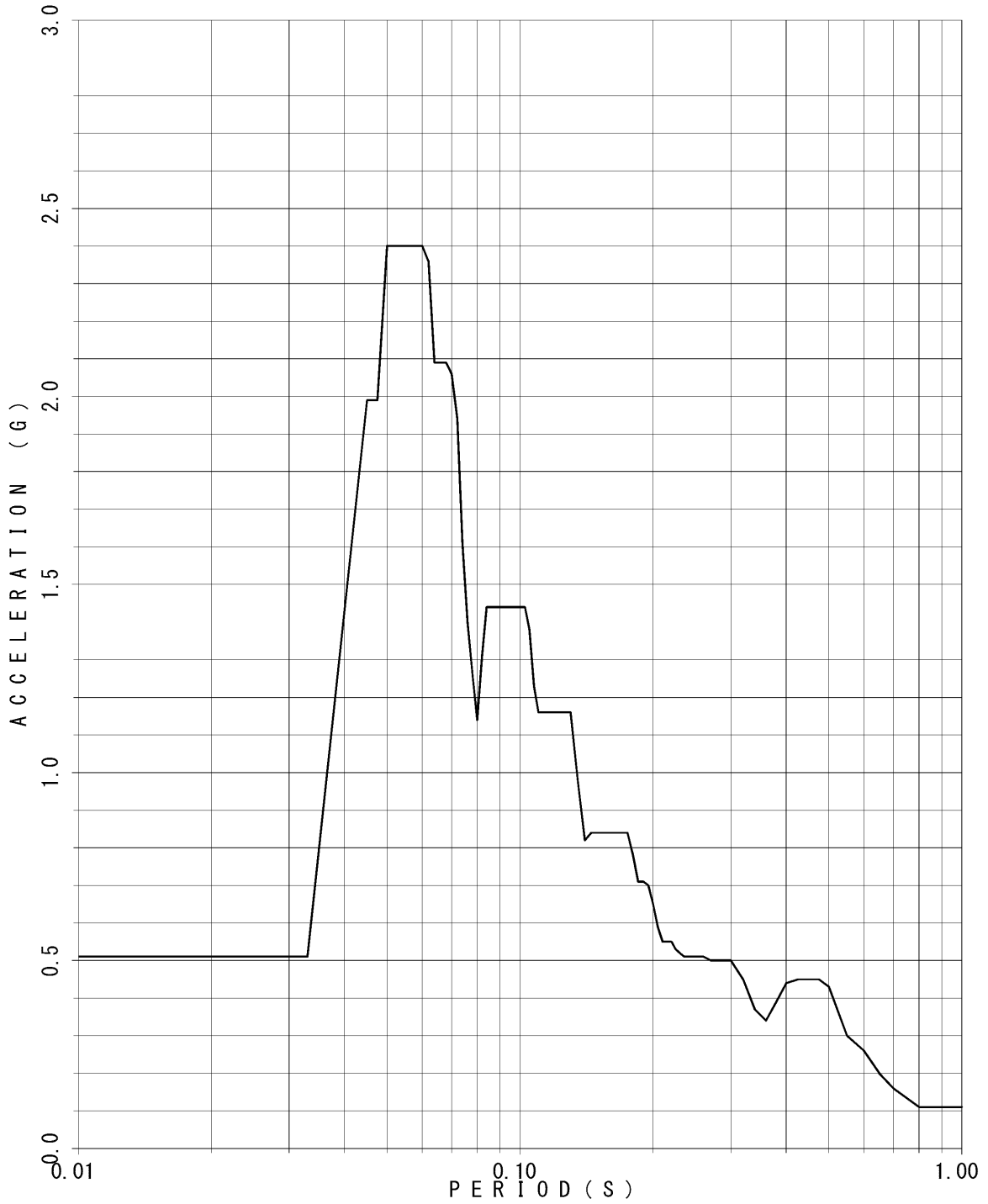
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 2.5%

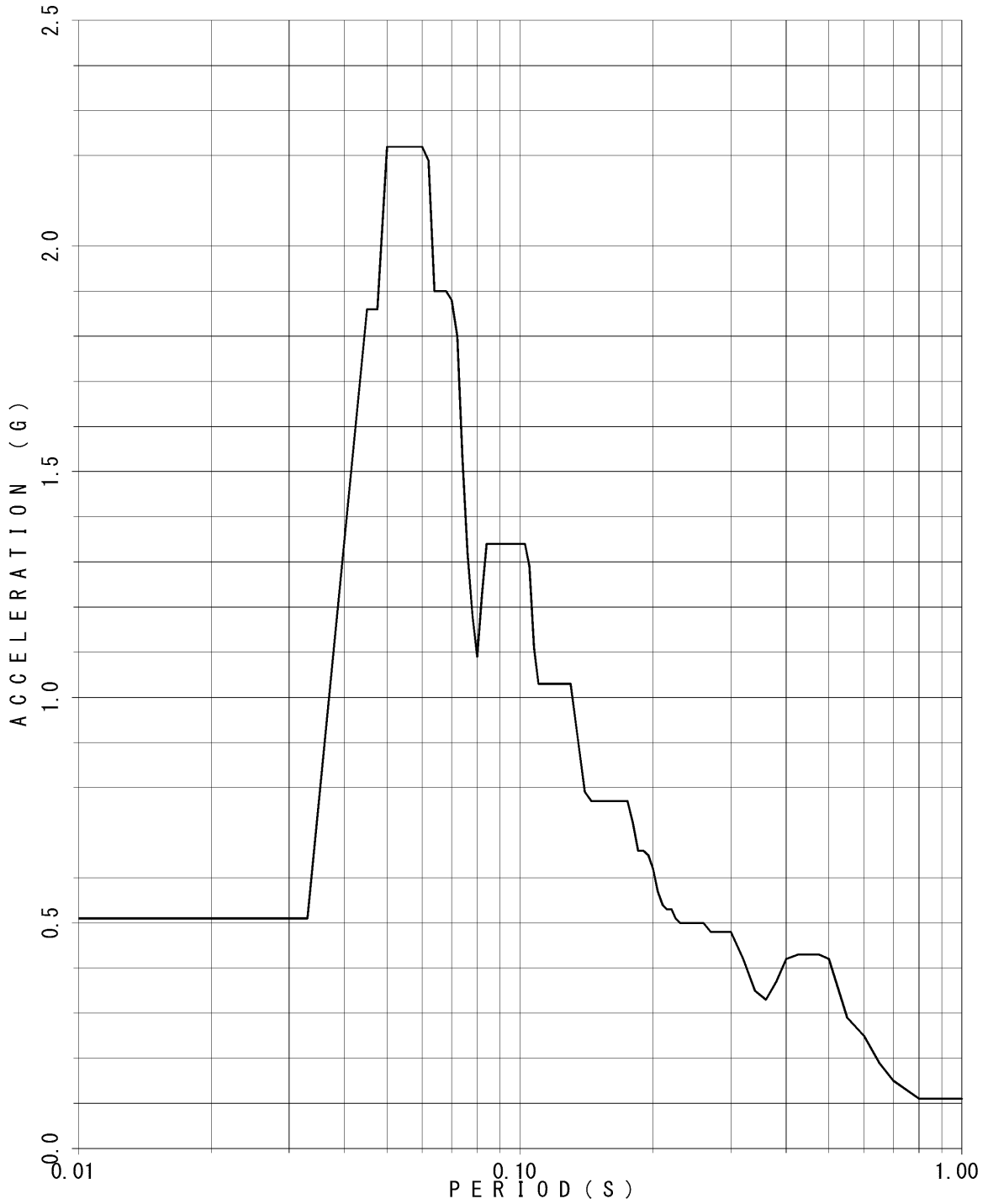
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 3.0%

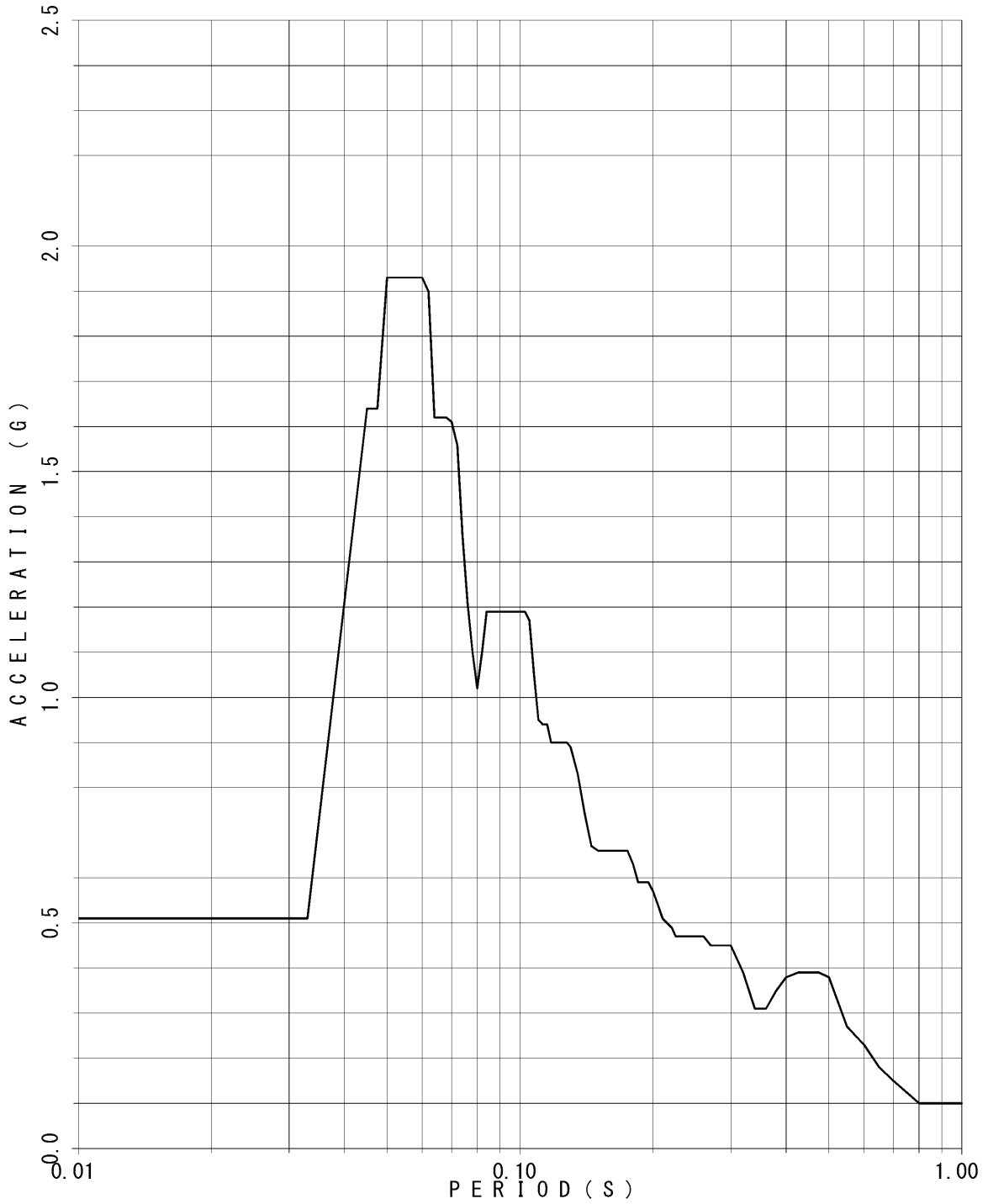
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 4.0%

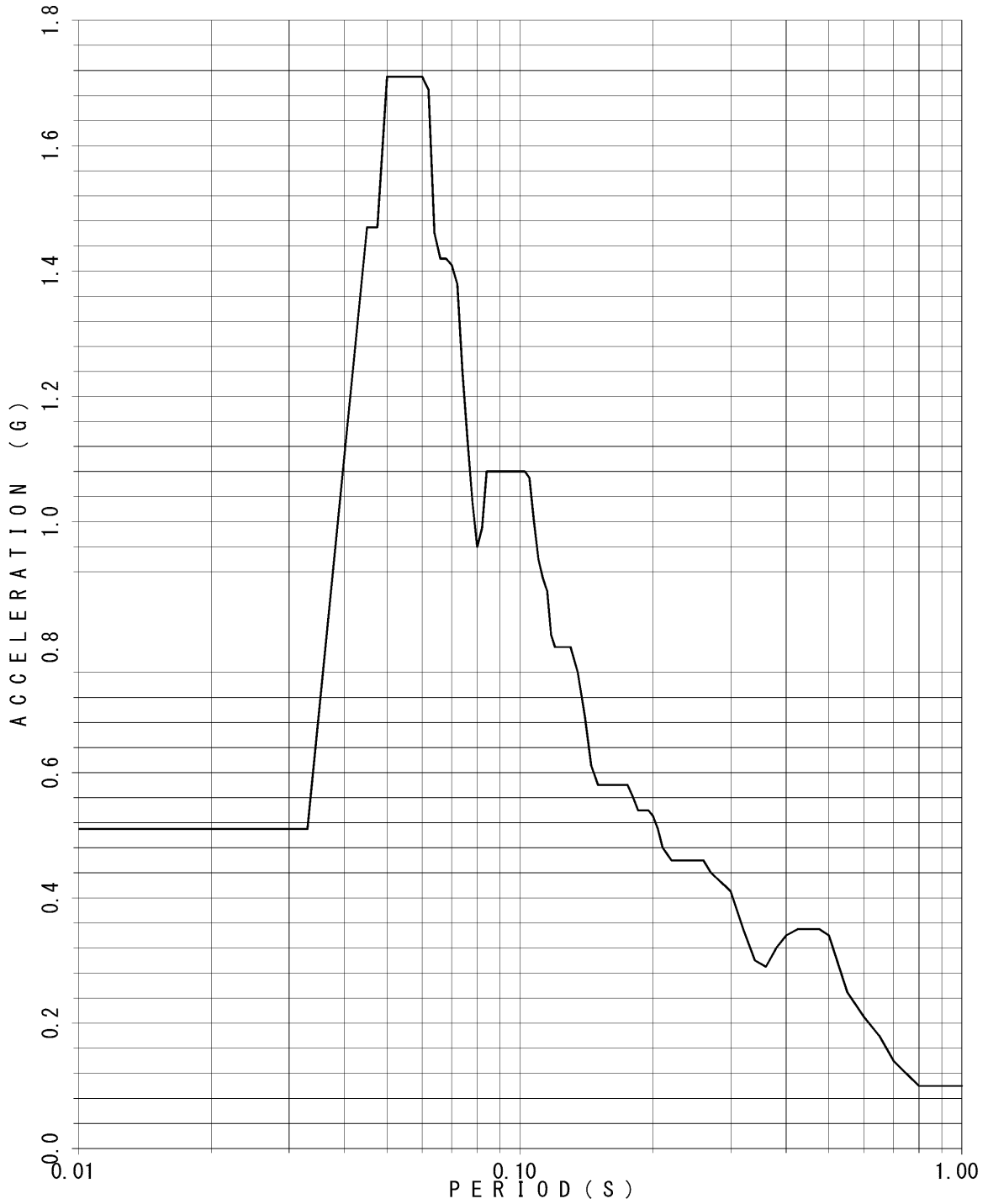
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL20.40M #RB31
DAMPING : 5.0%

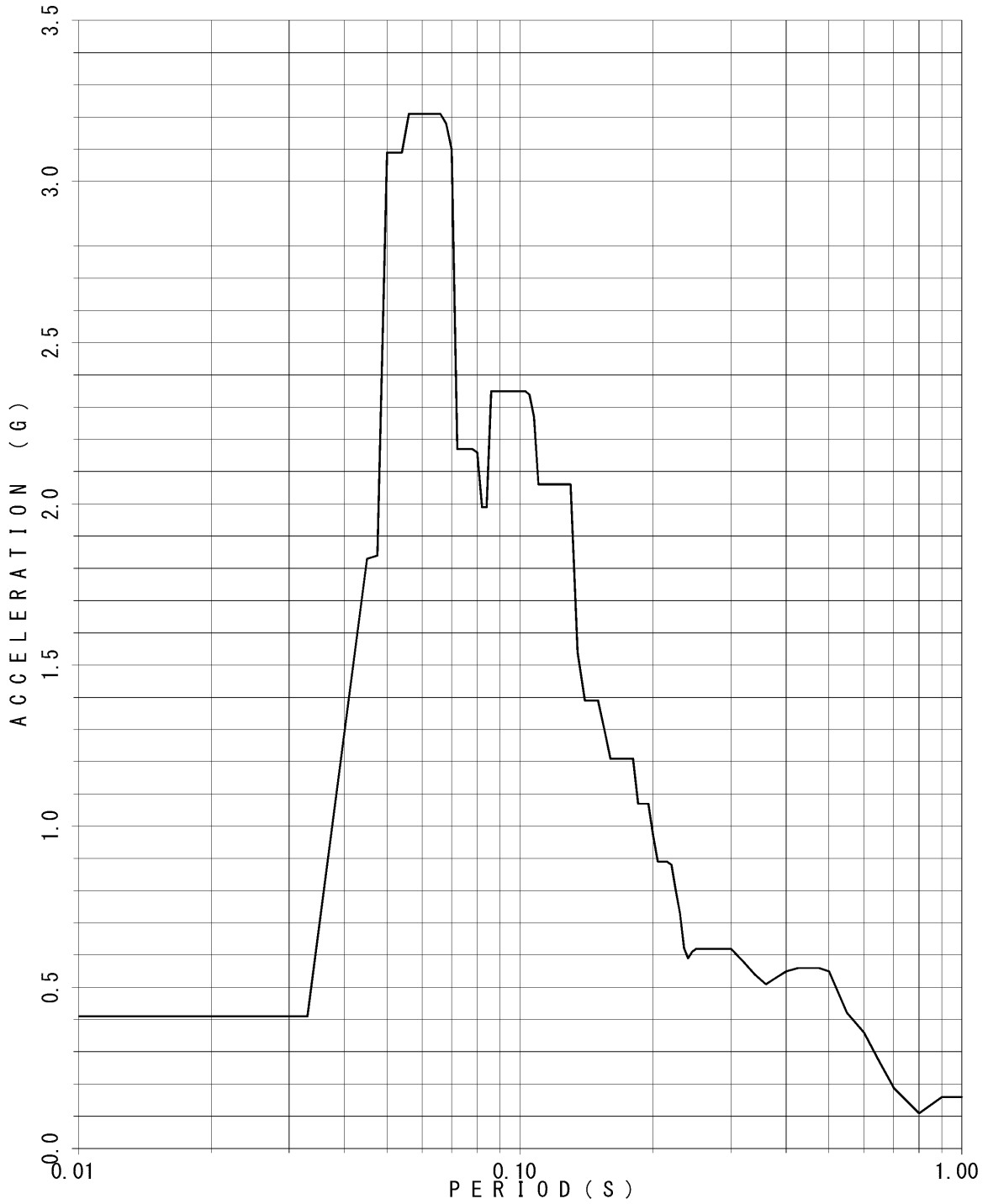
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 0.5%

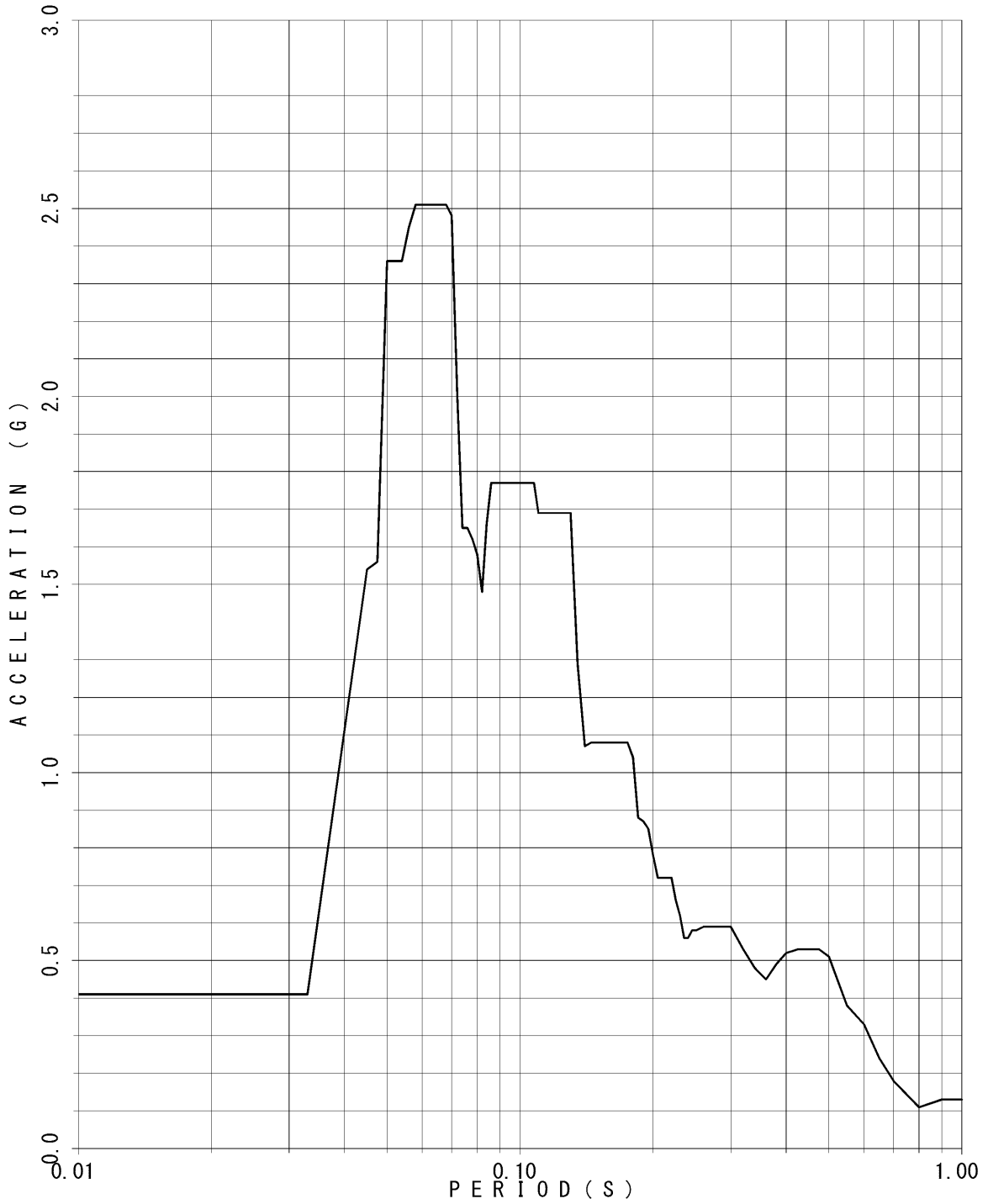
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.0%

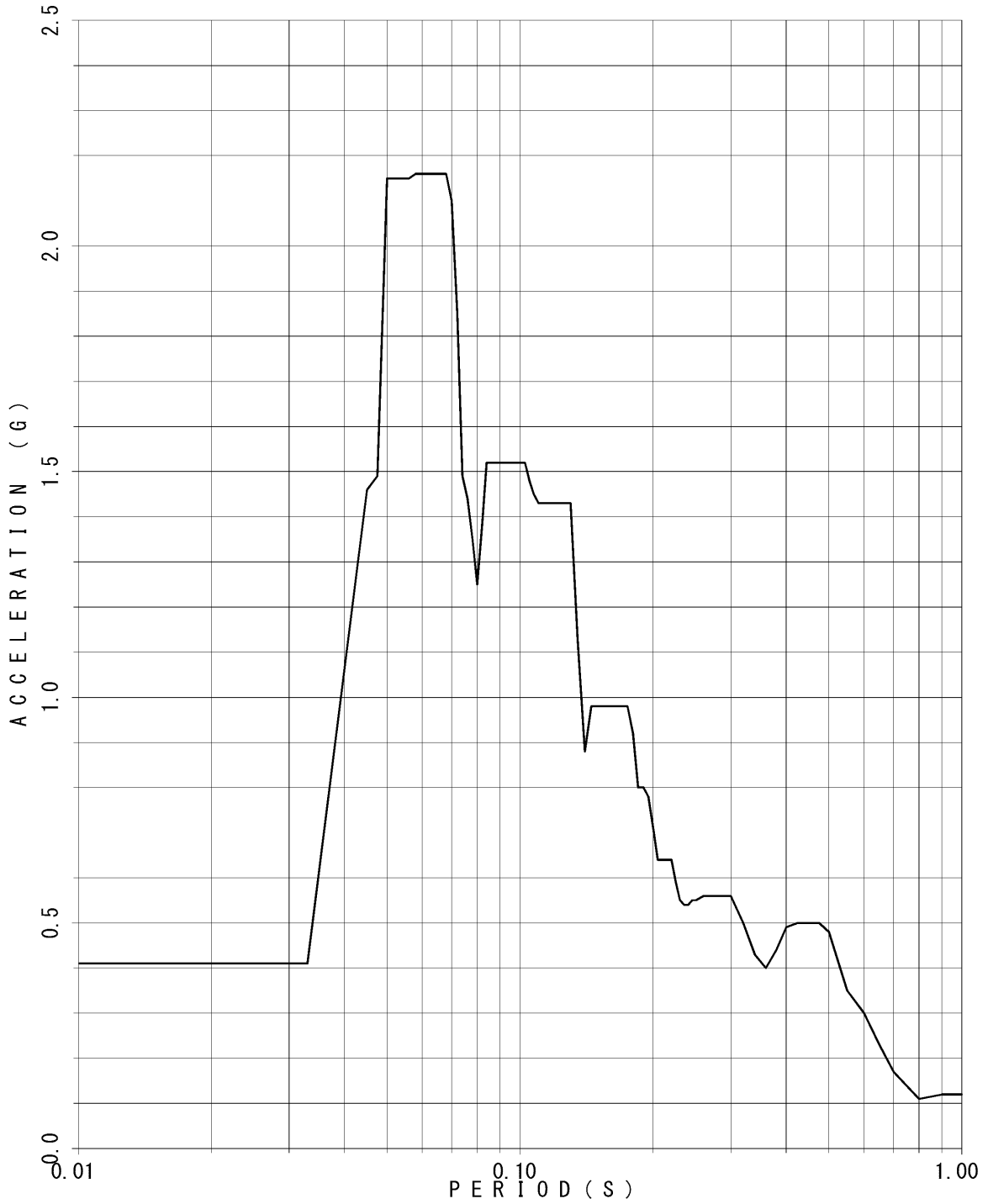
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 1.5%

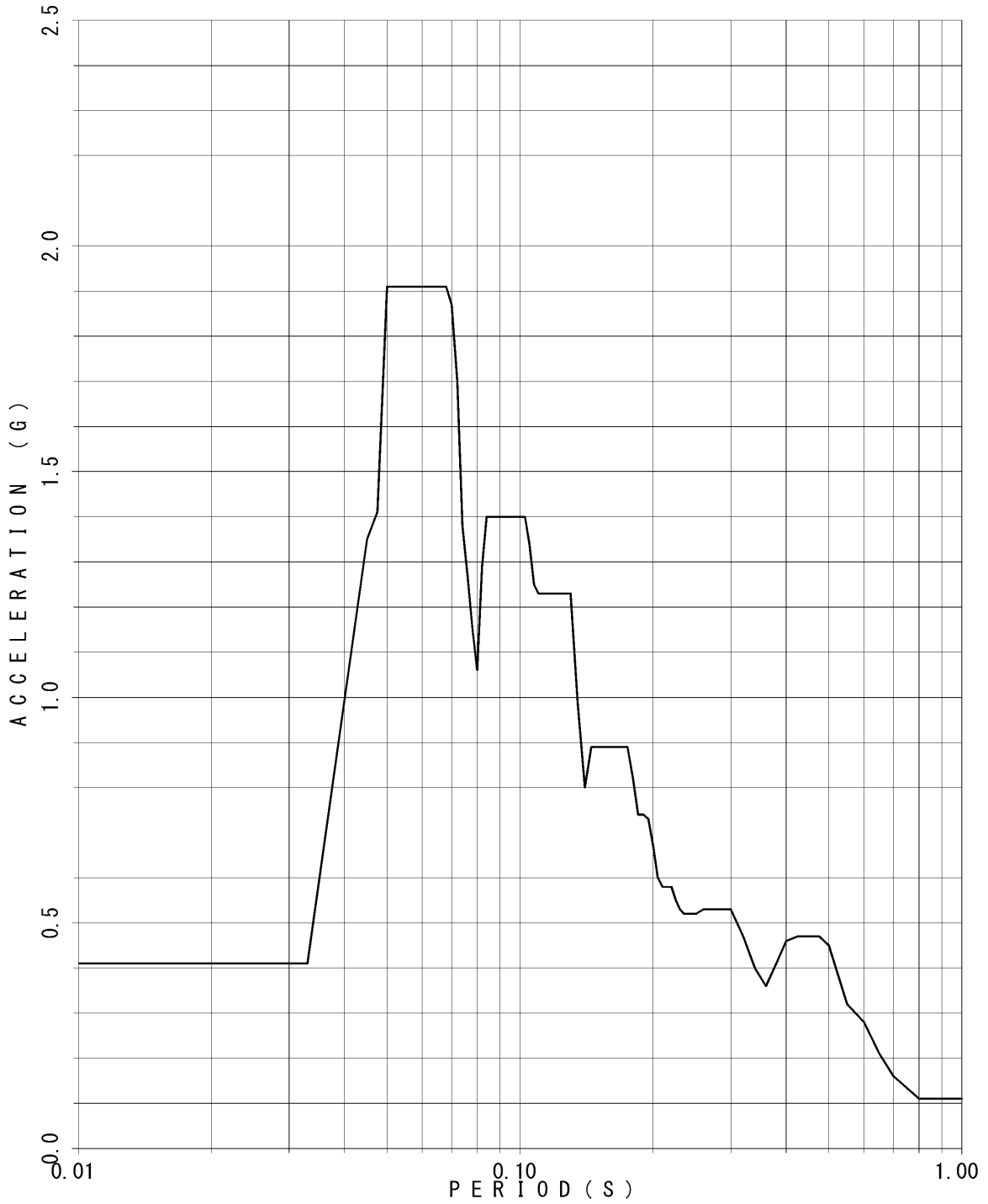
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.0%

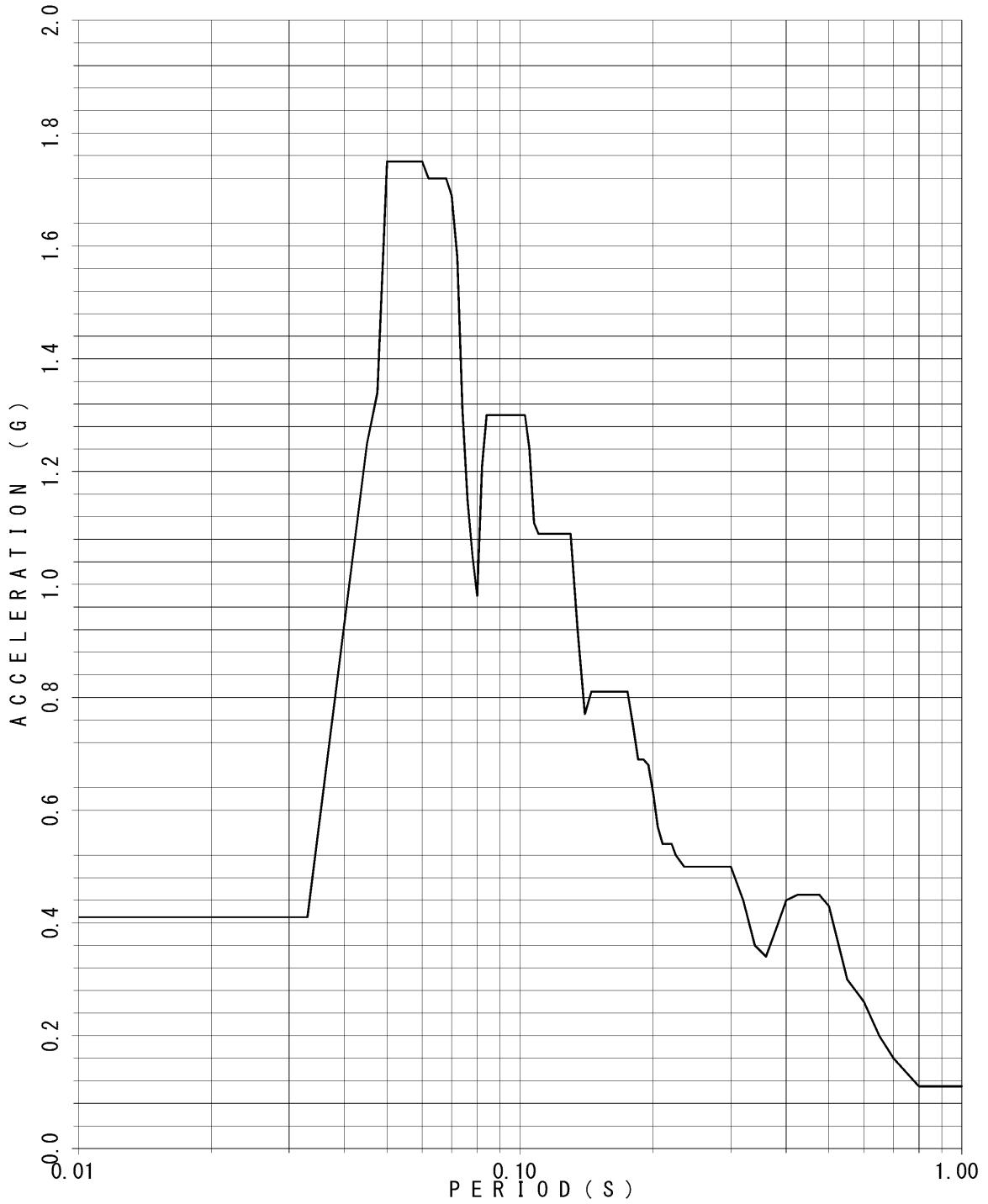
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 2.5%

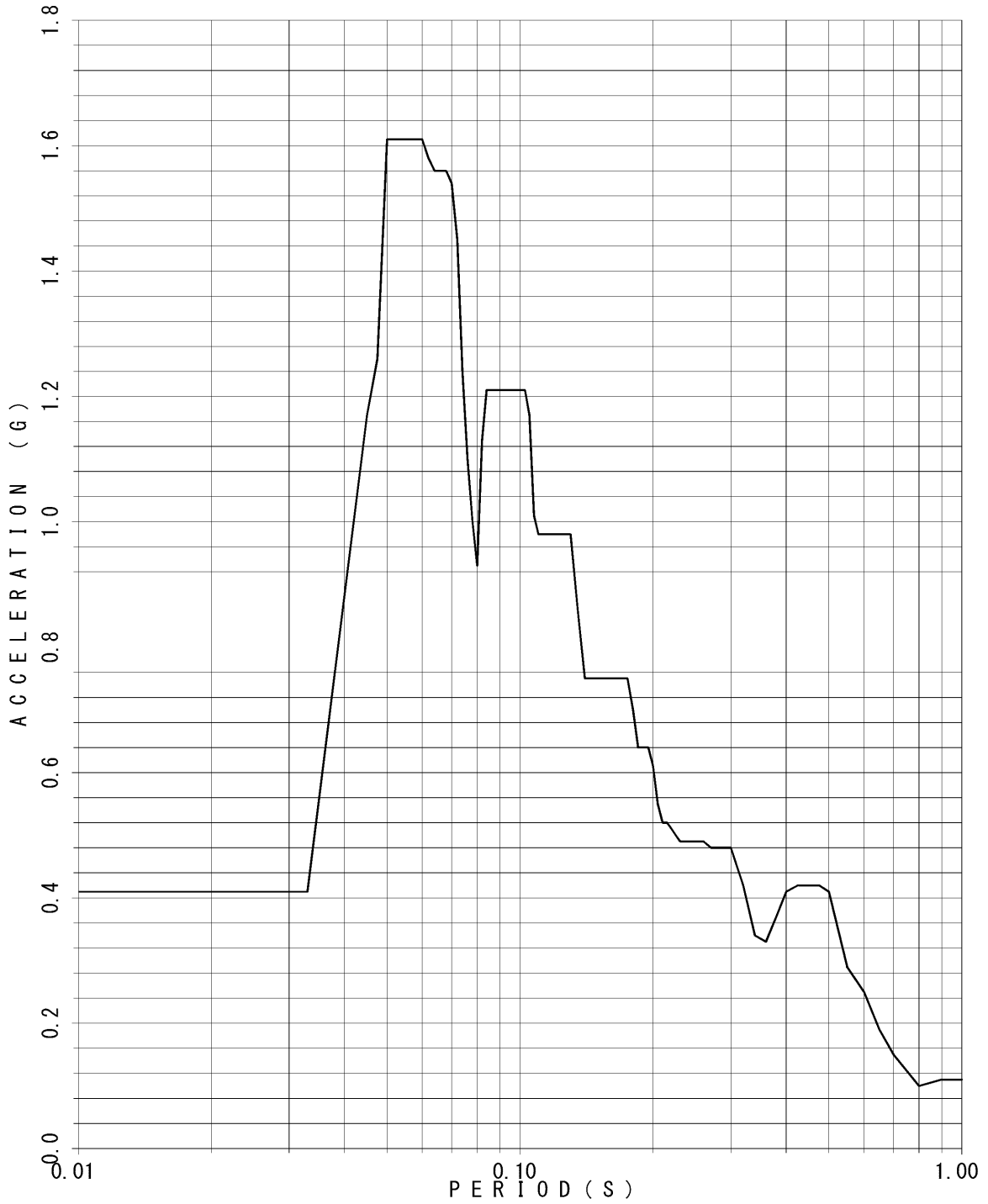
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 3.0%

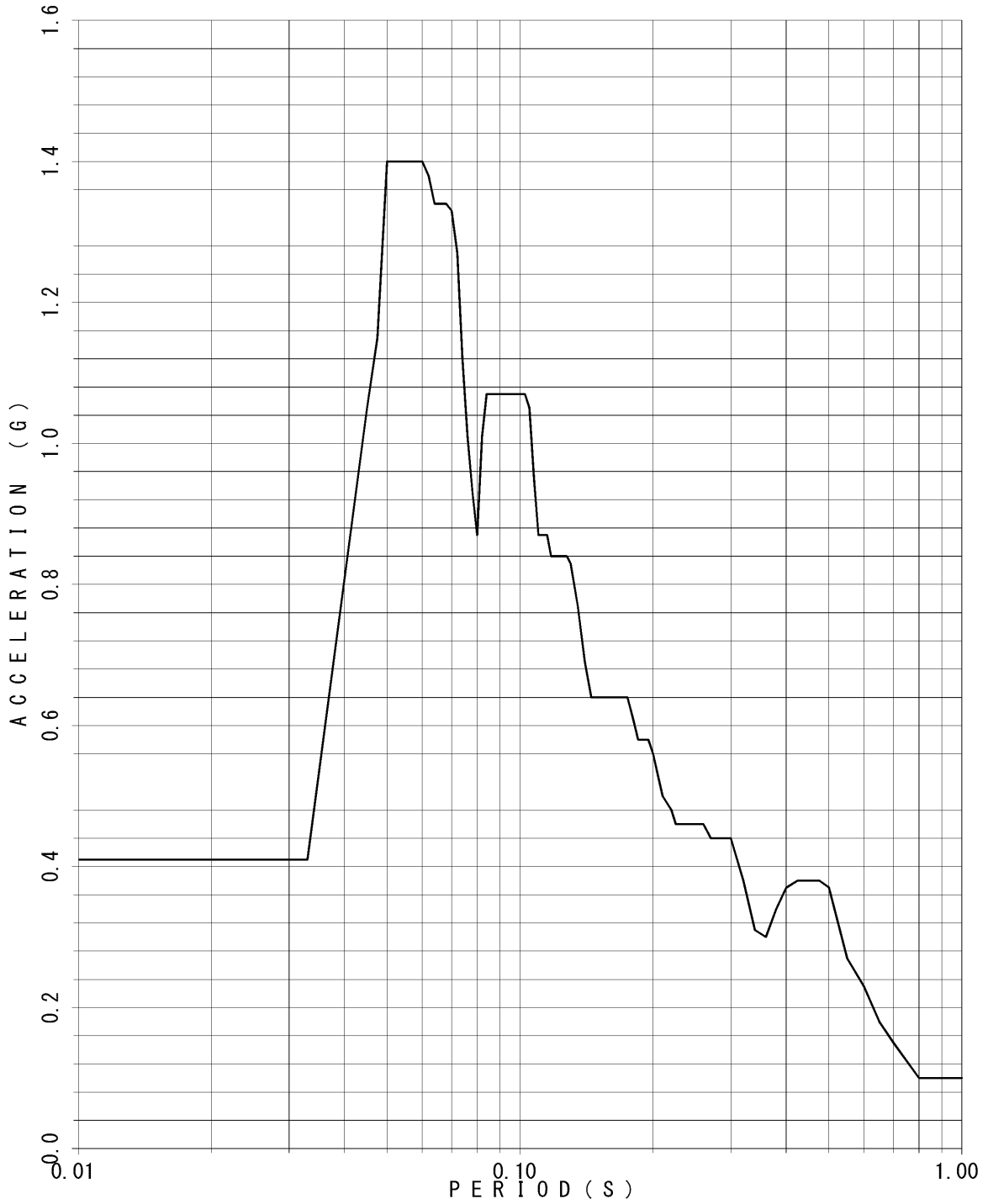
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 4.0%

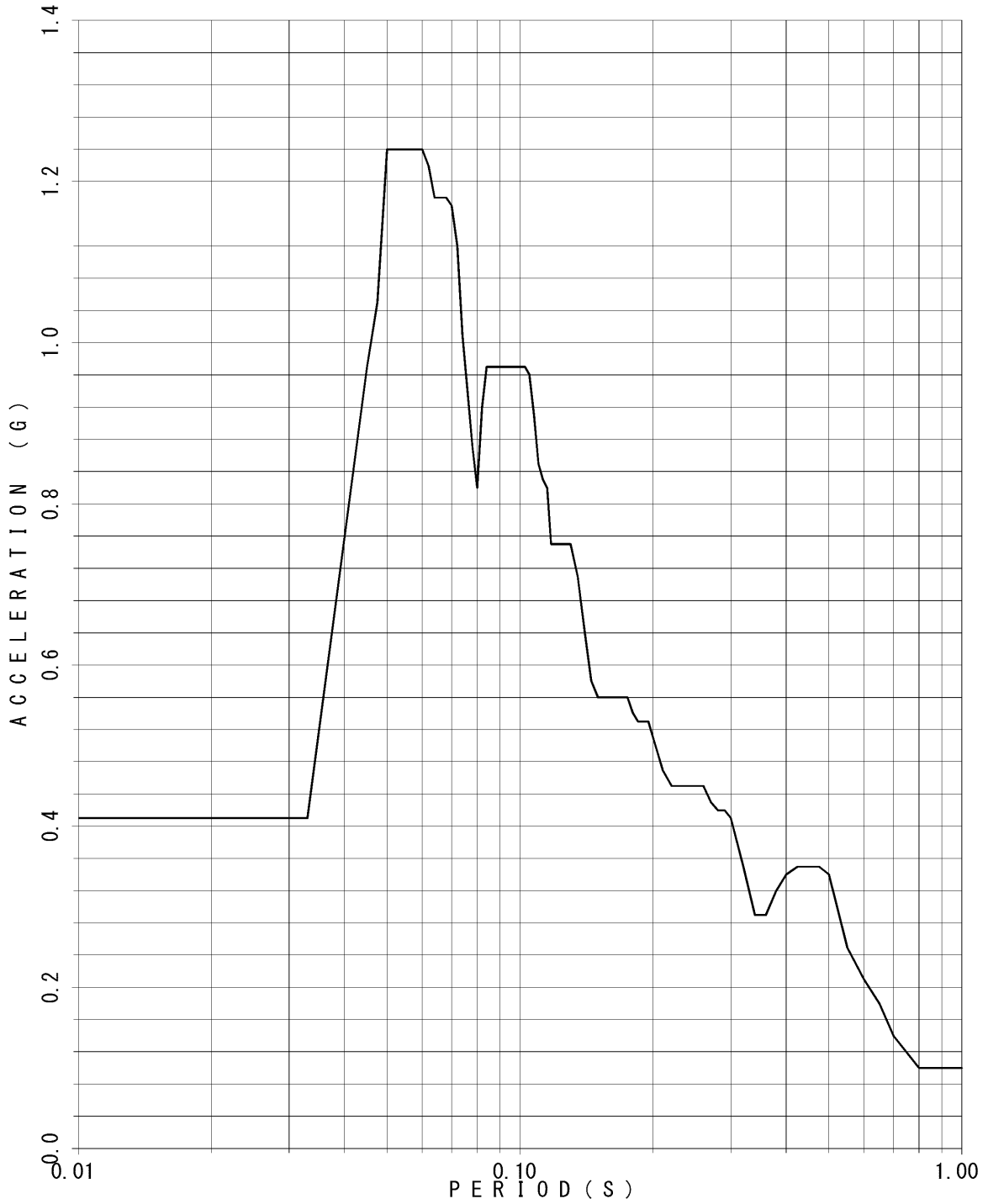
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL11.30M #RB32
DAMPING : 5.0%

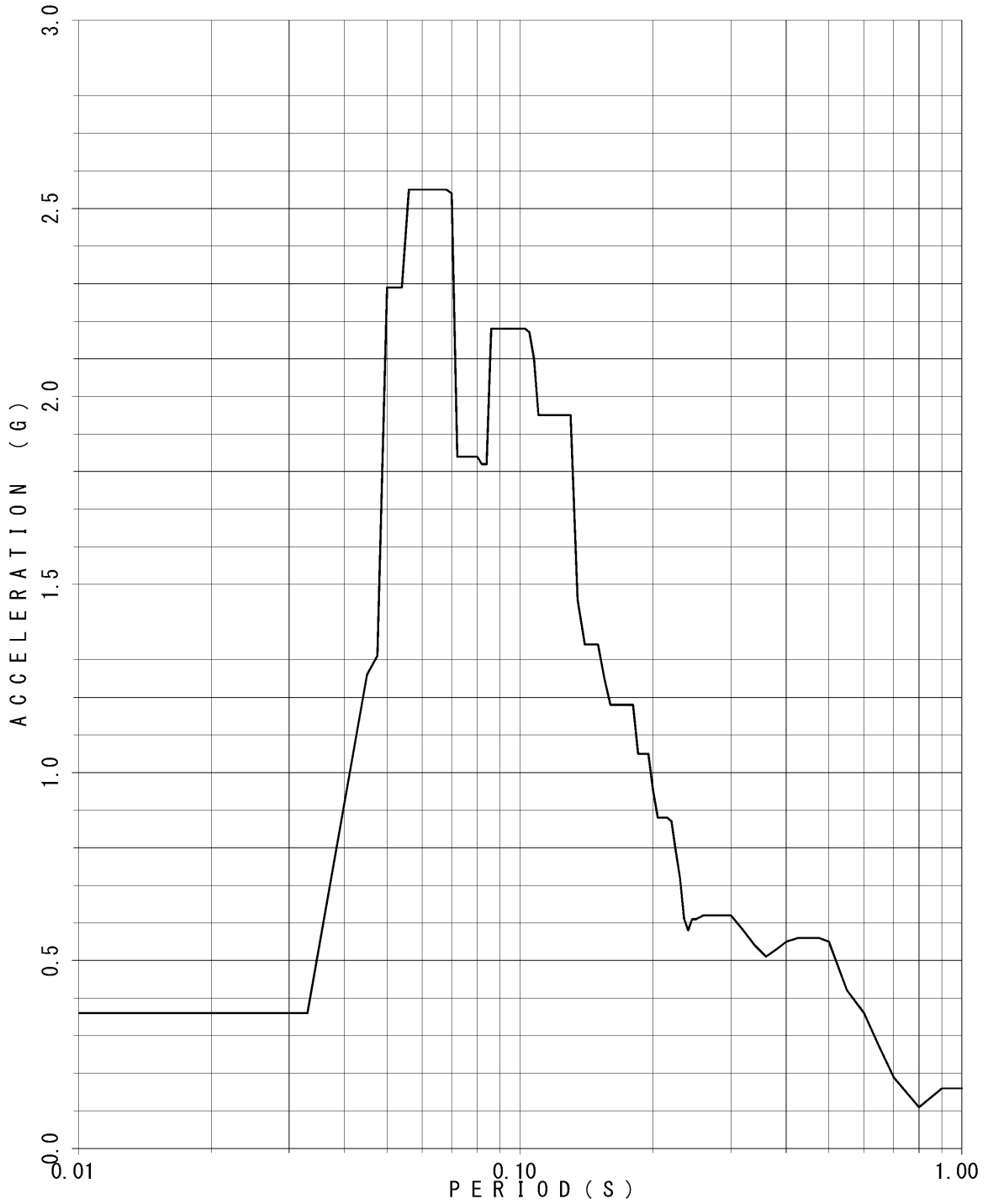
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 0.5%

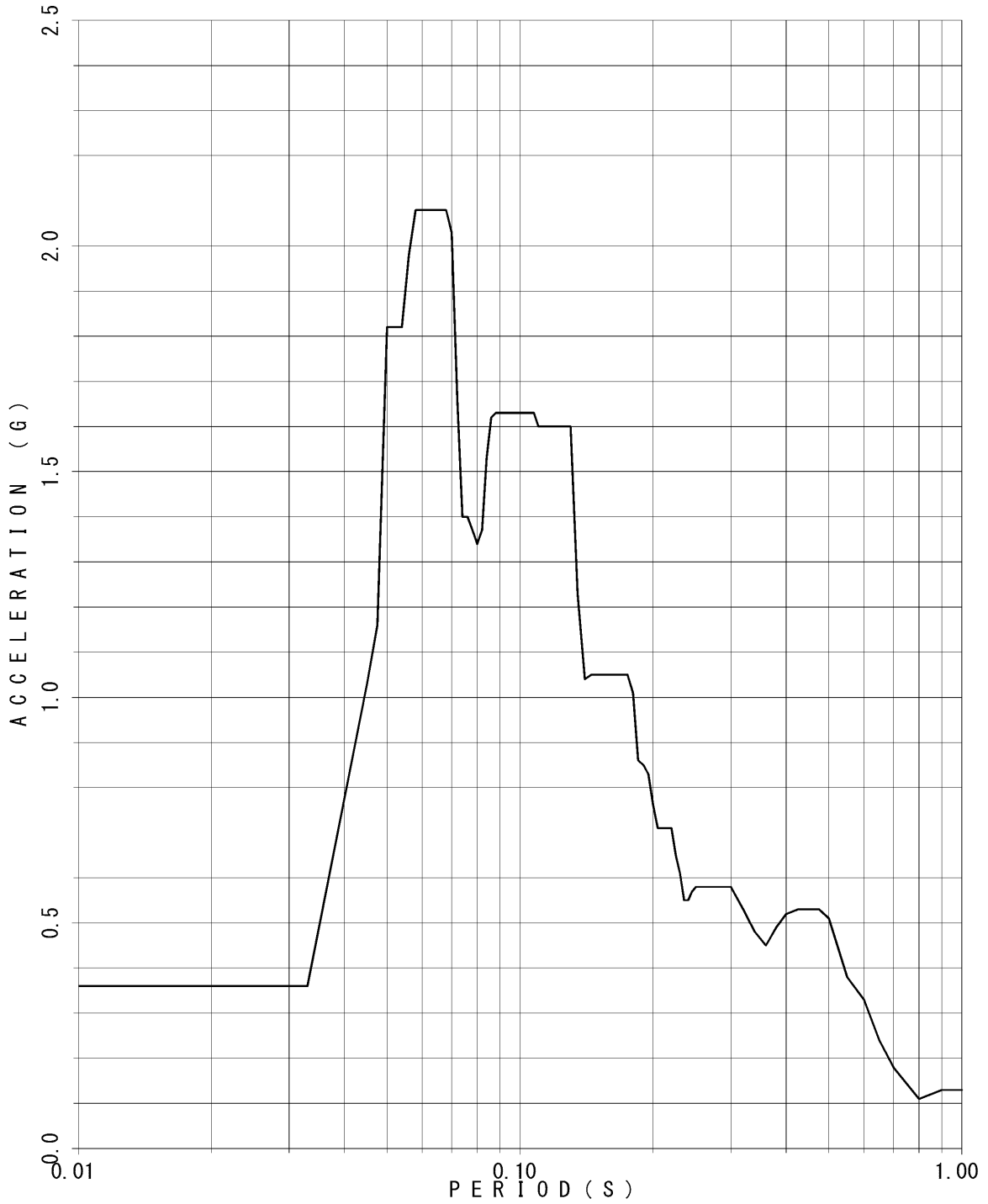
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 1.0%

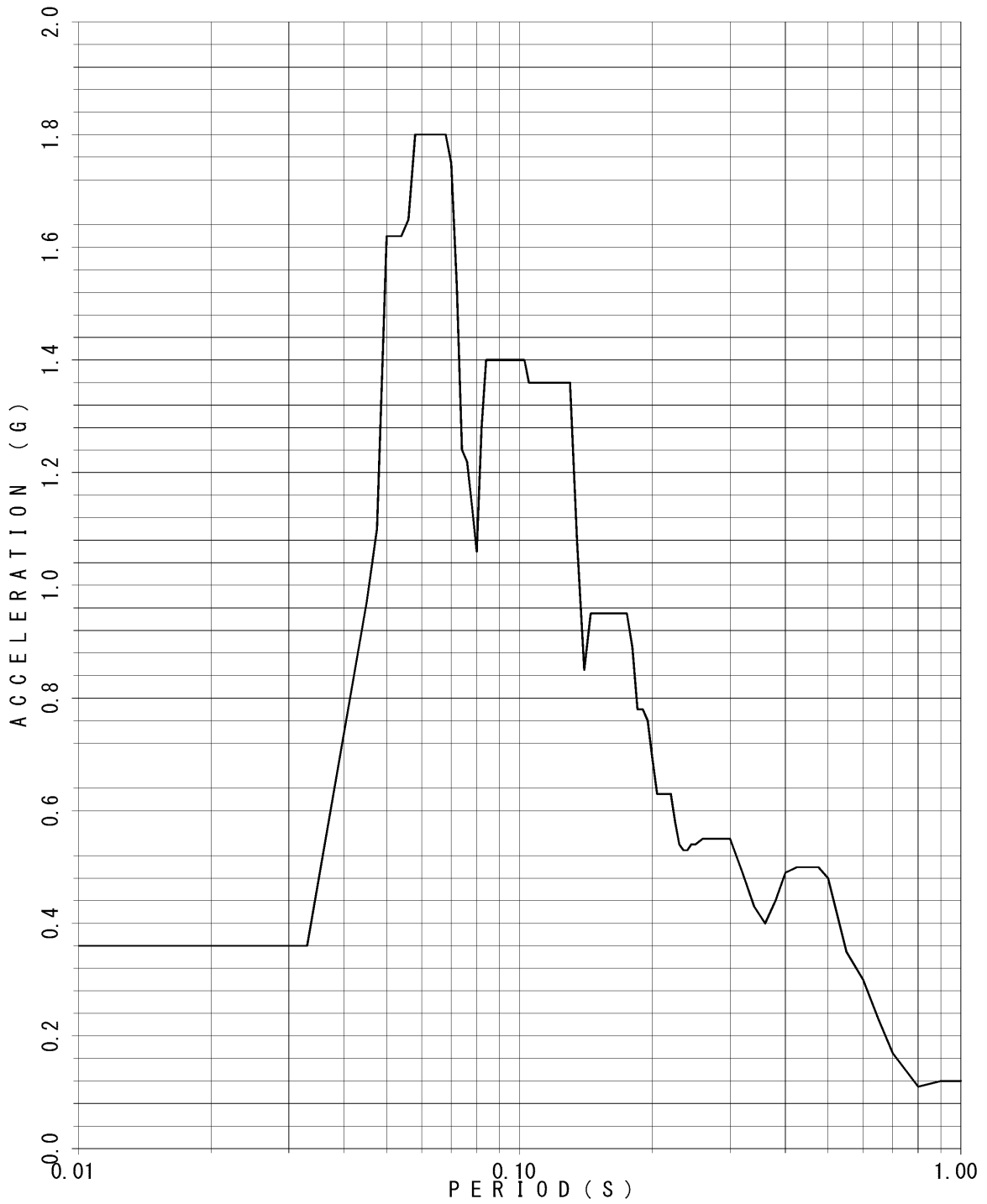
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 1.5%

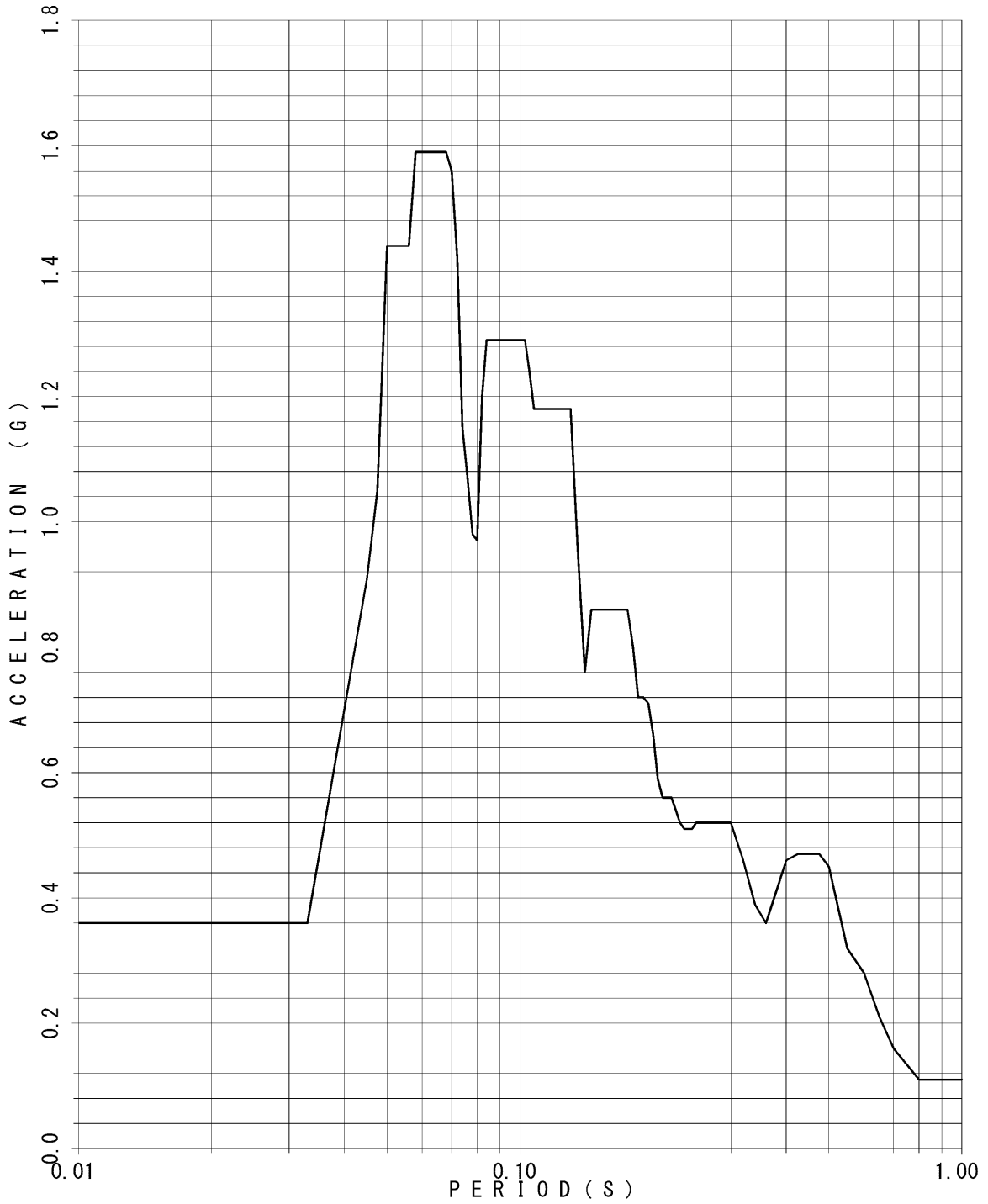
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 2.0%

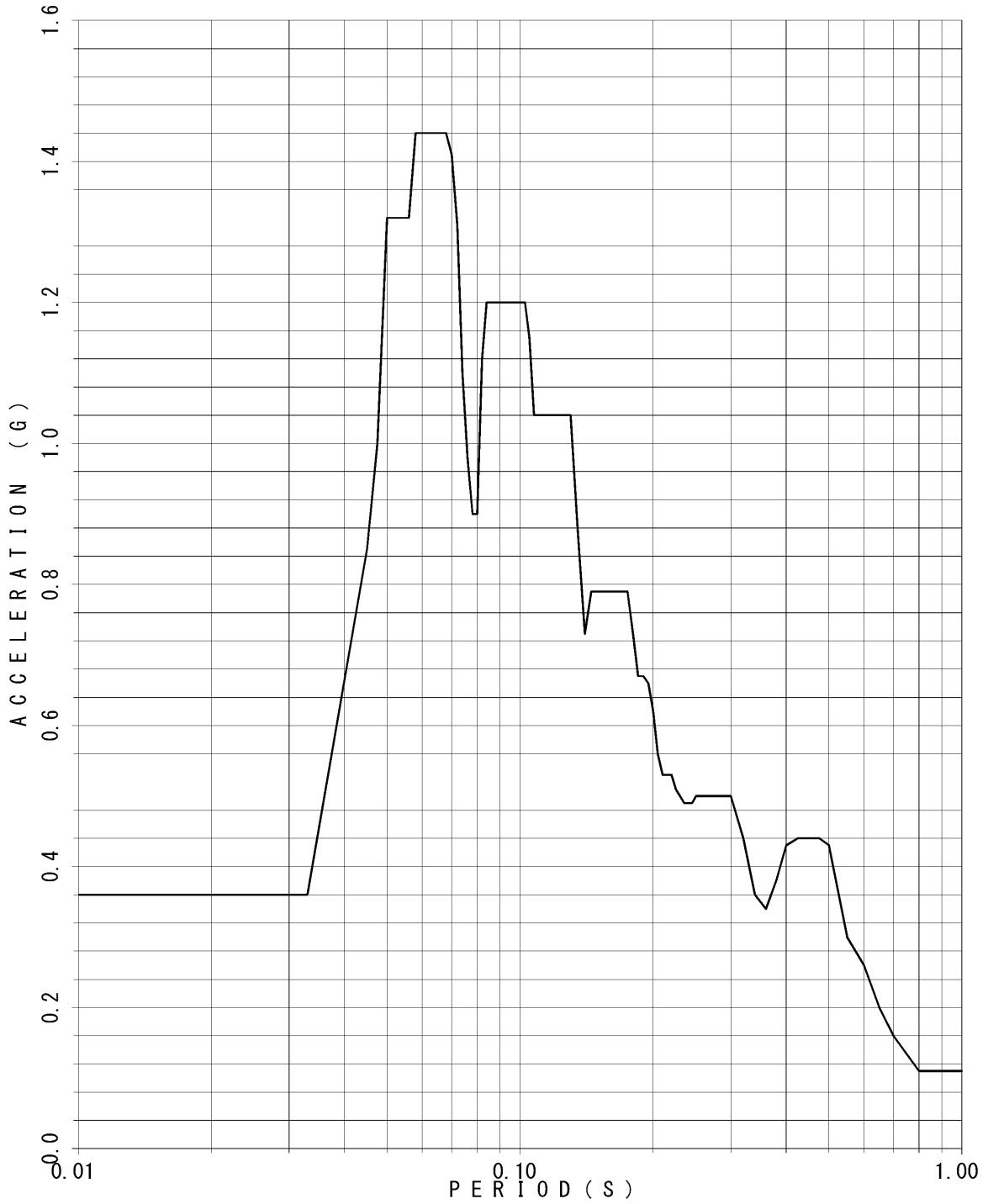
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 2.5%

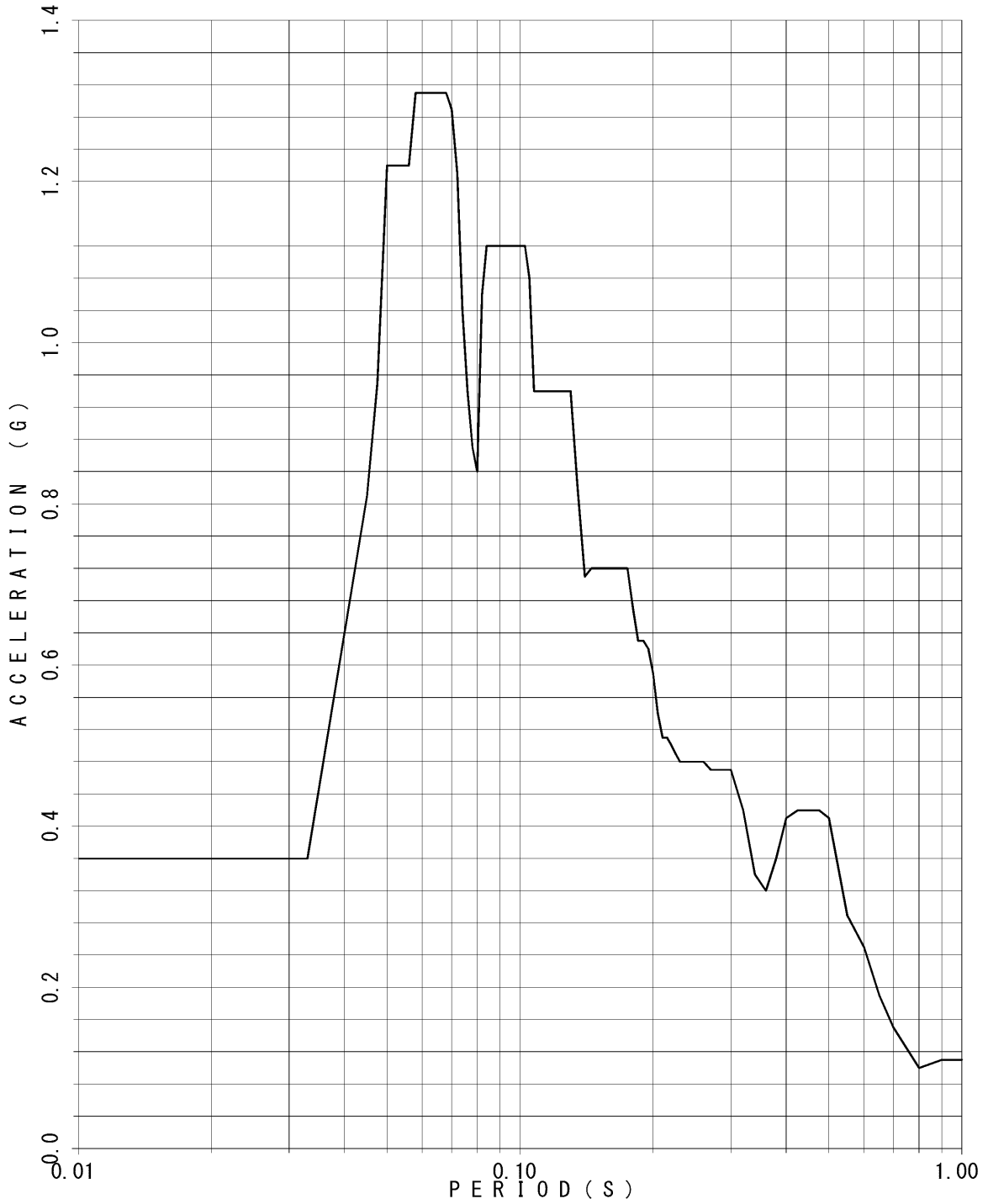
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 3.0%

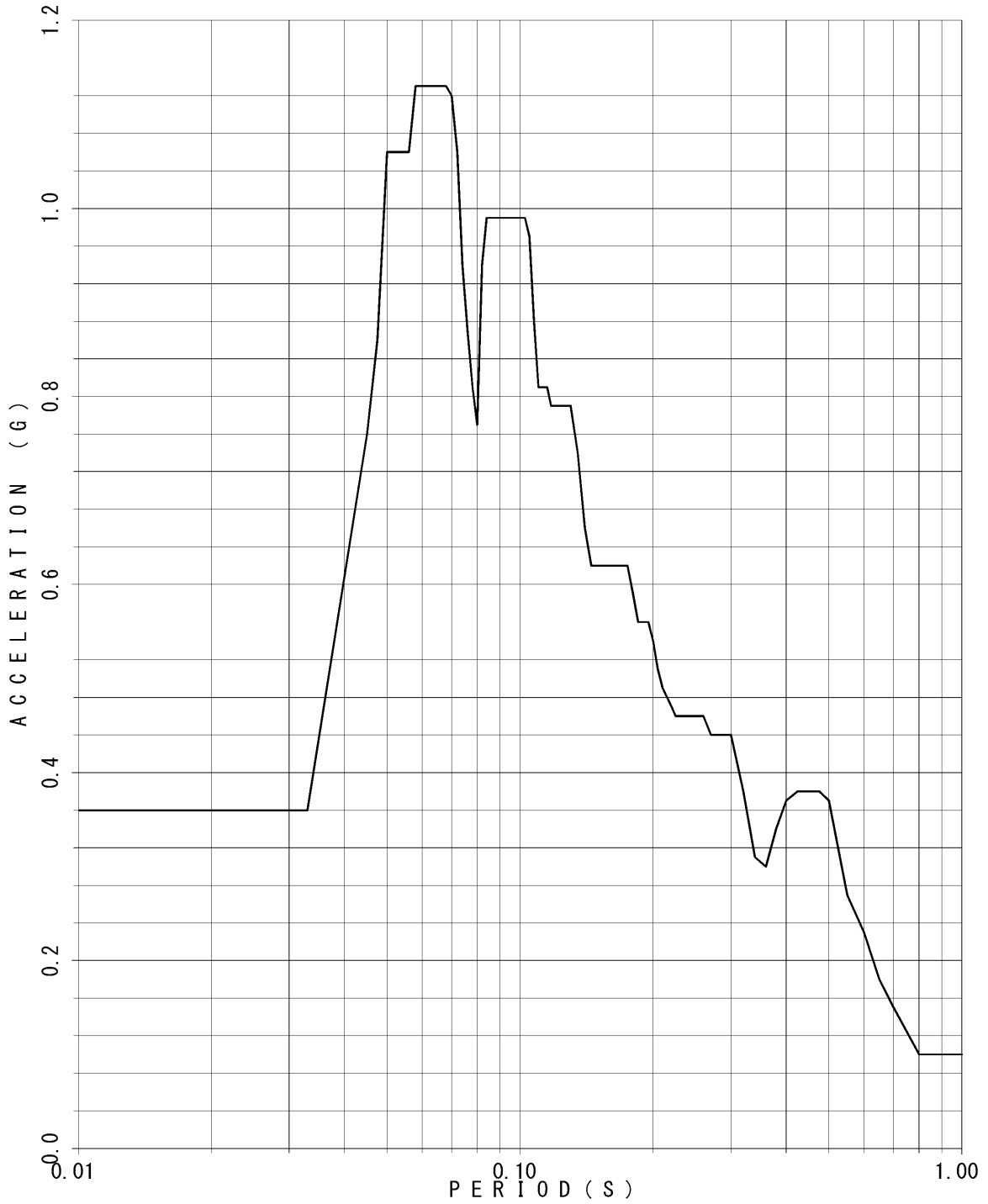
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : RB
 ELEVATION : EL3.70M #RB33
 DAMPING : 4.0%

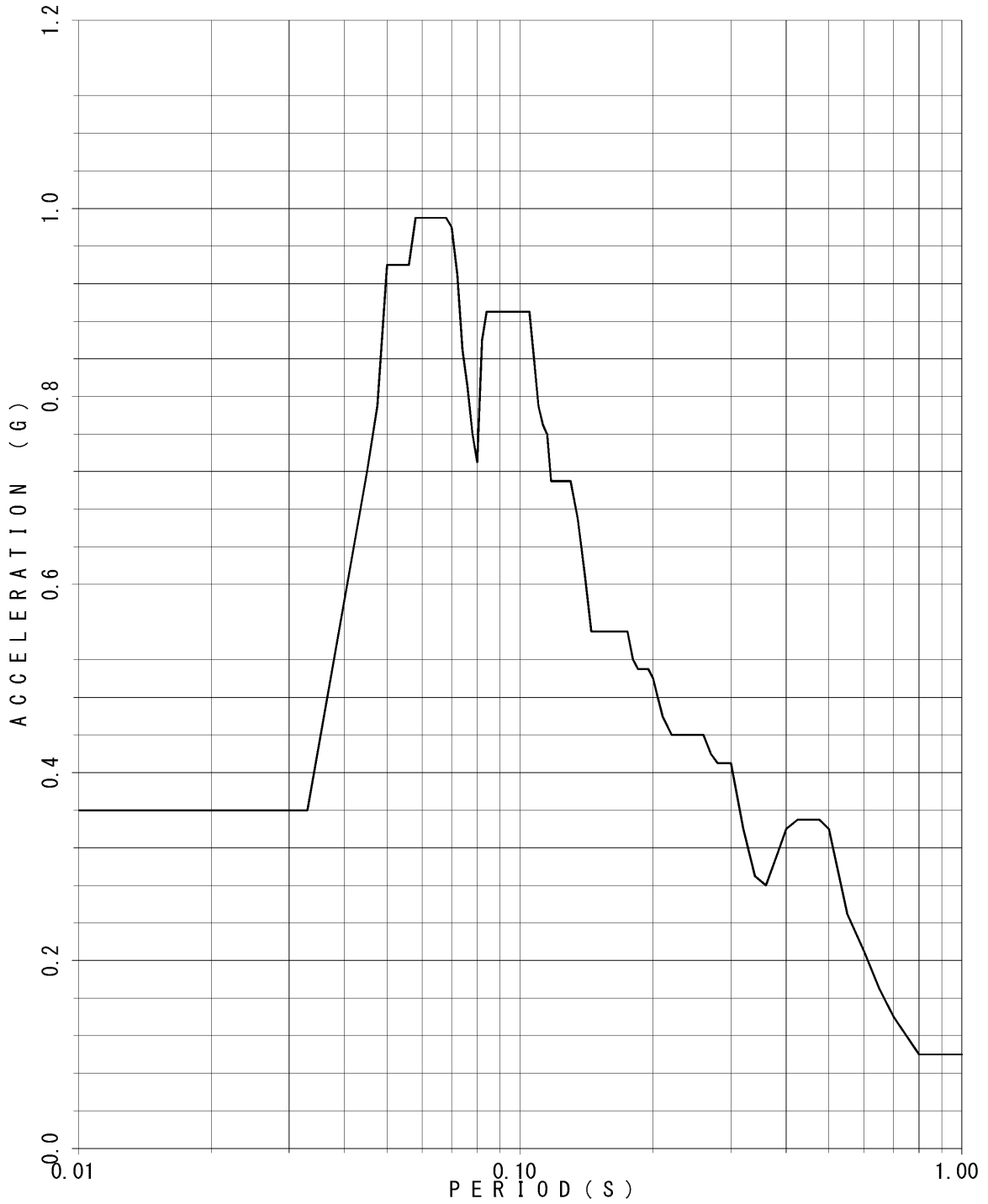
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL3.70M #RB33
DAMPING : 5.0%

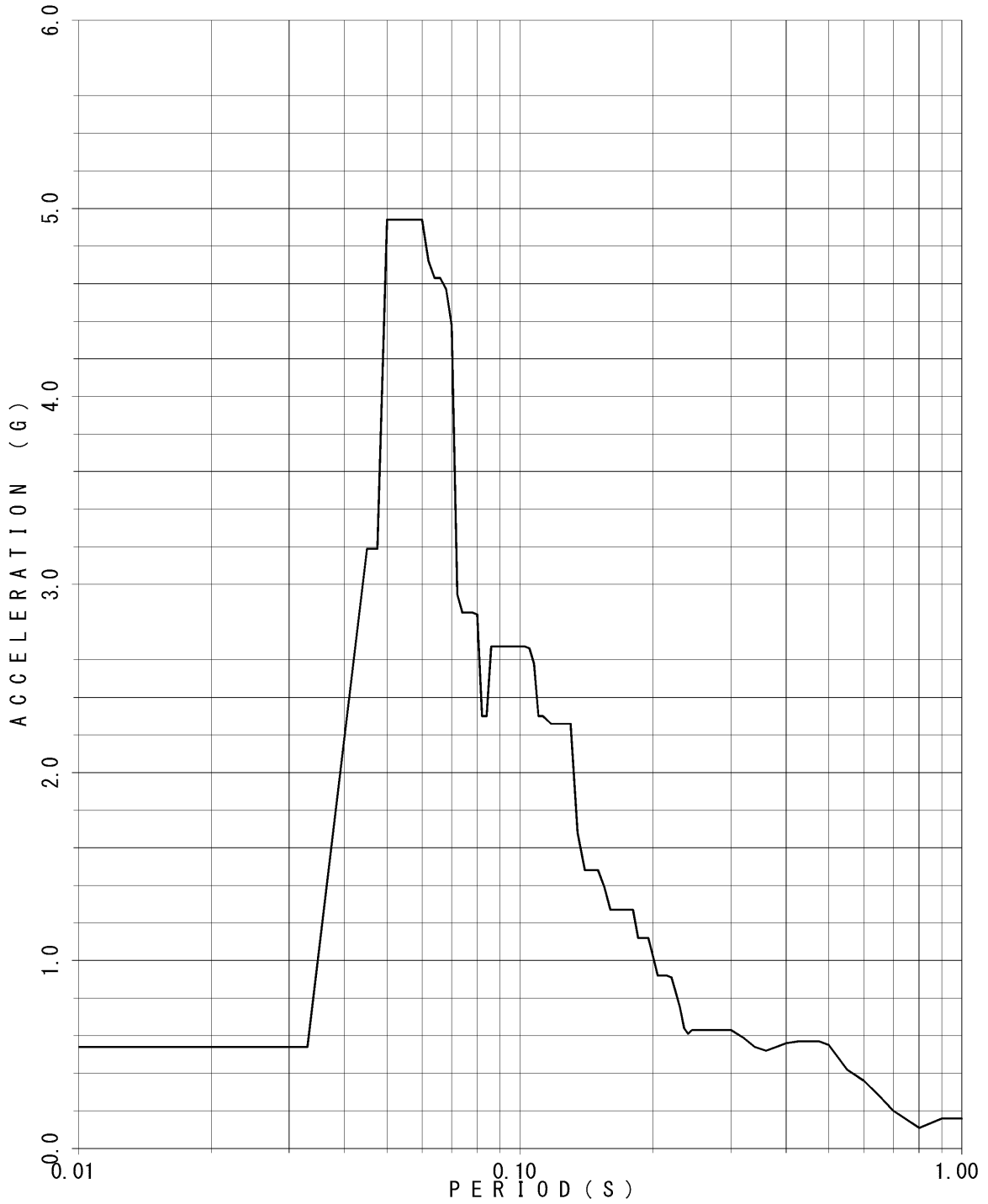
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 0.5%

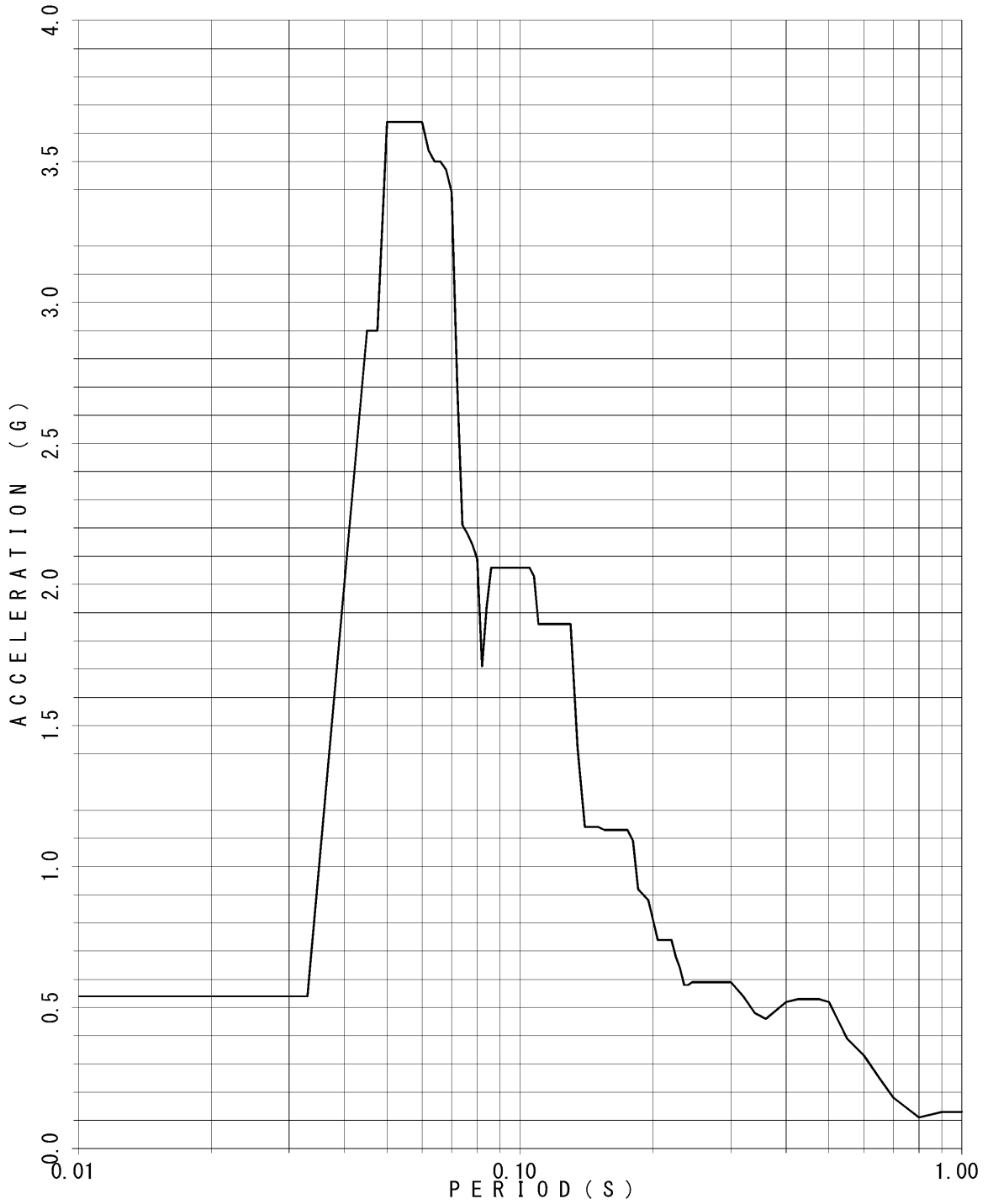
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.0%

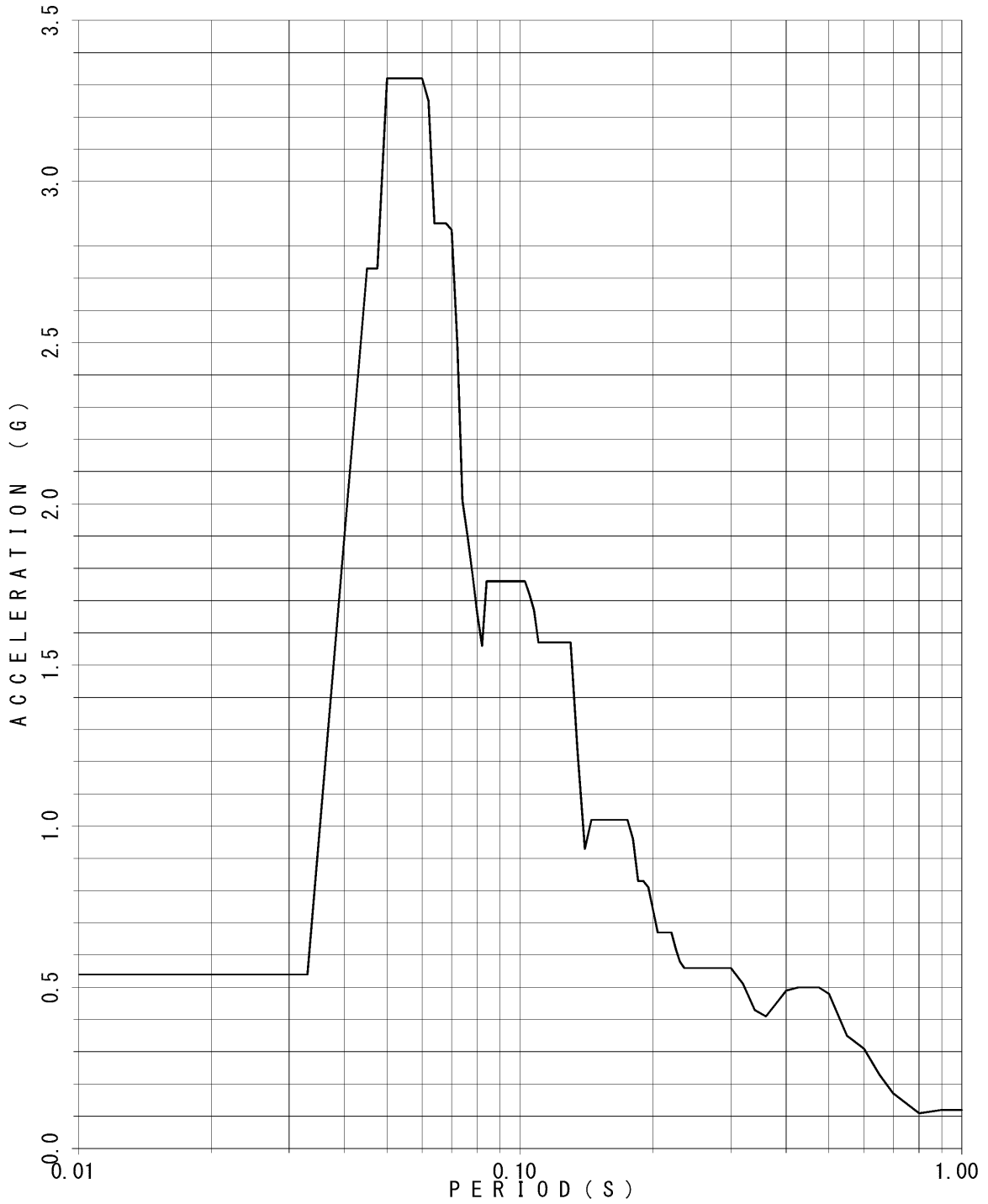
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 1.5%

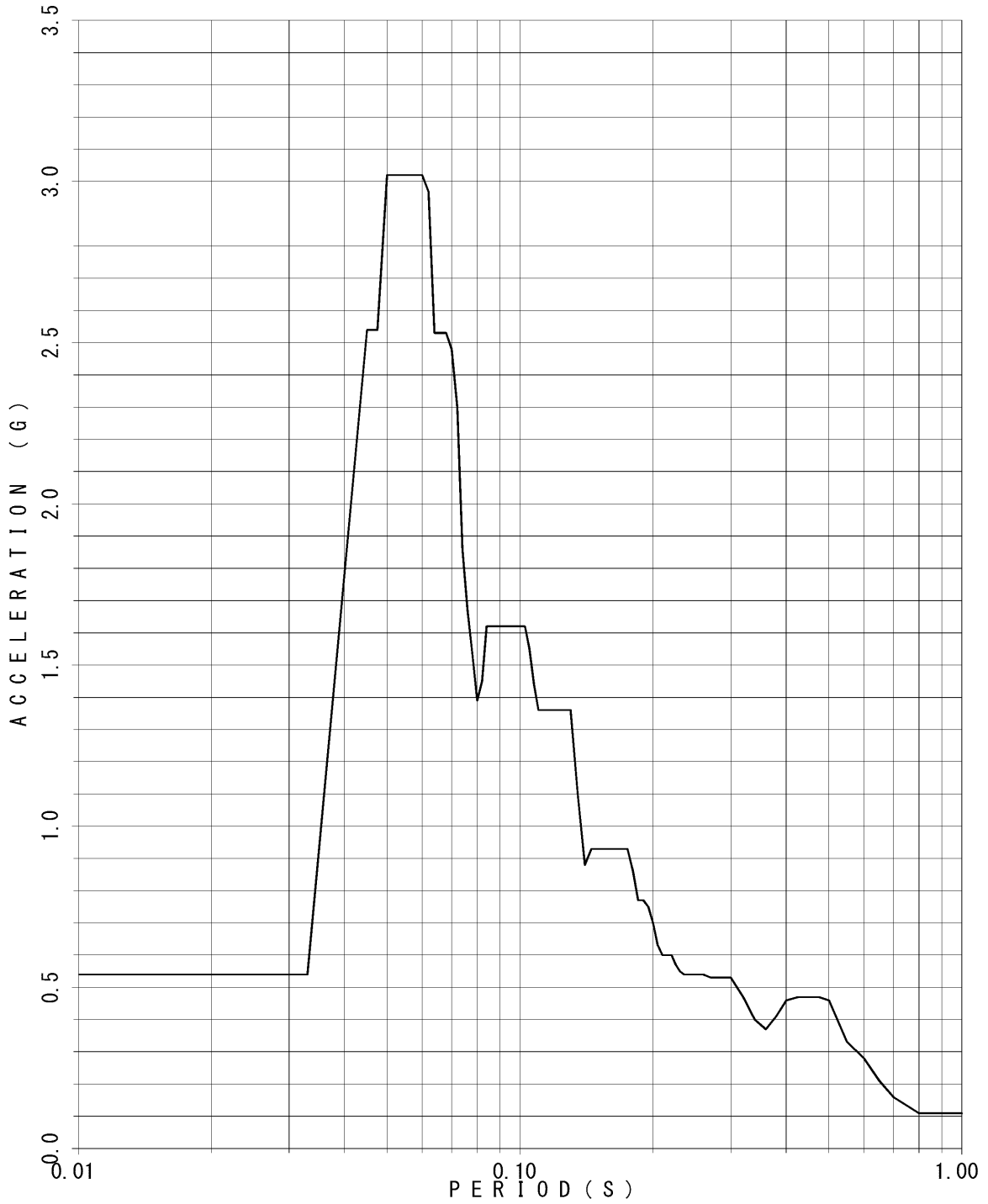
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.0%

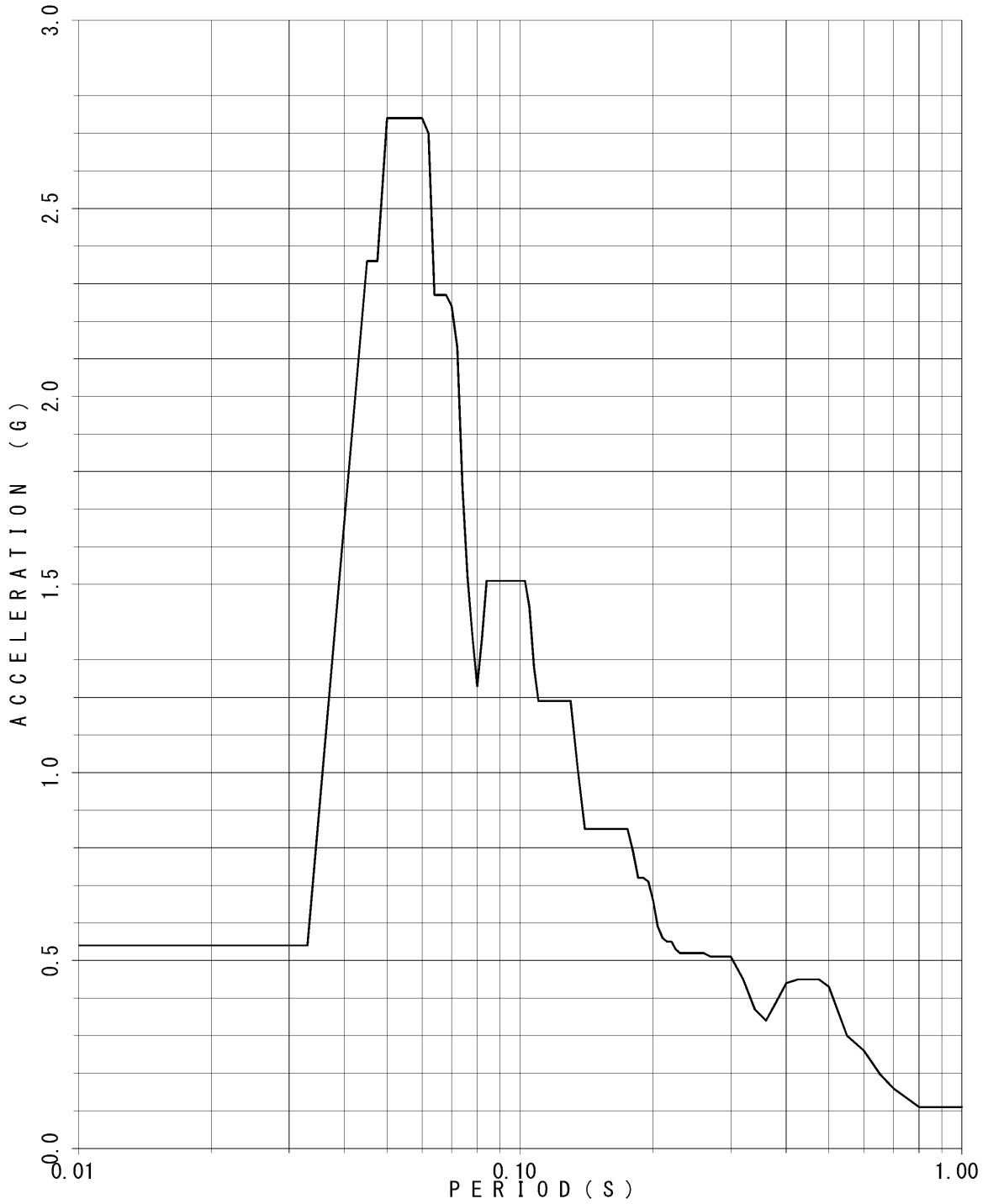
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FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 2.5%

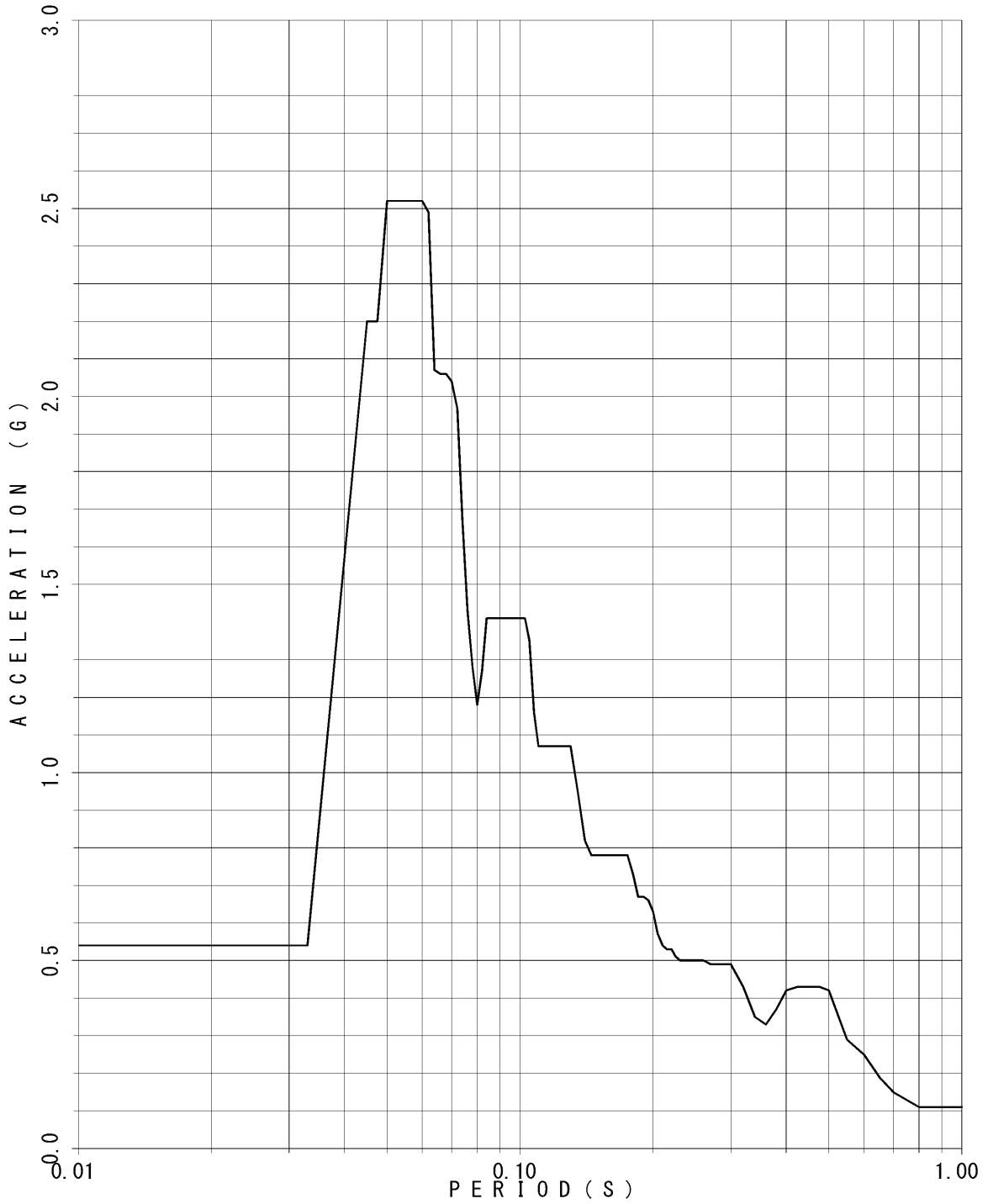
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 3.0%

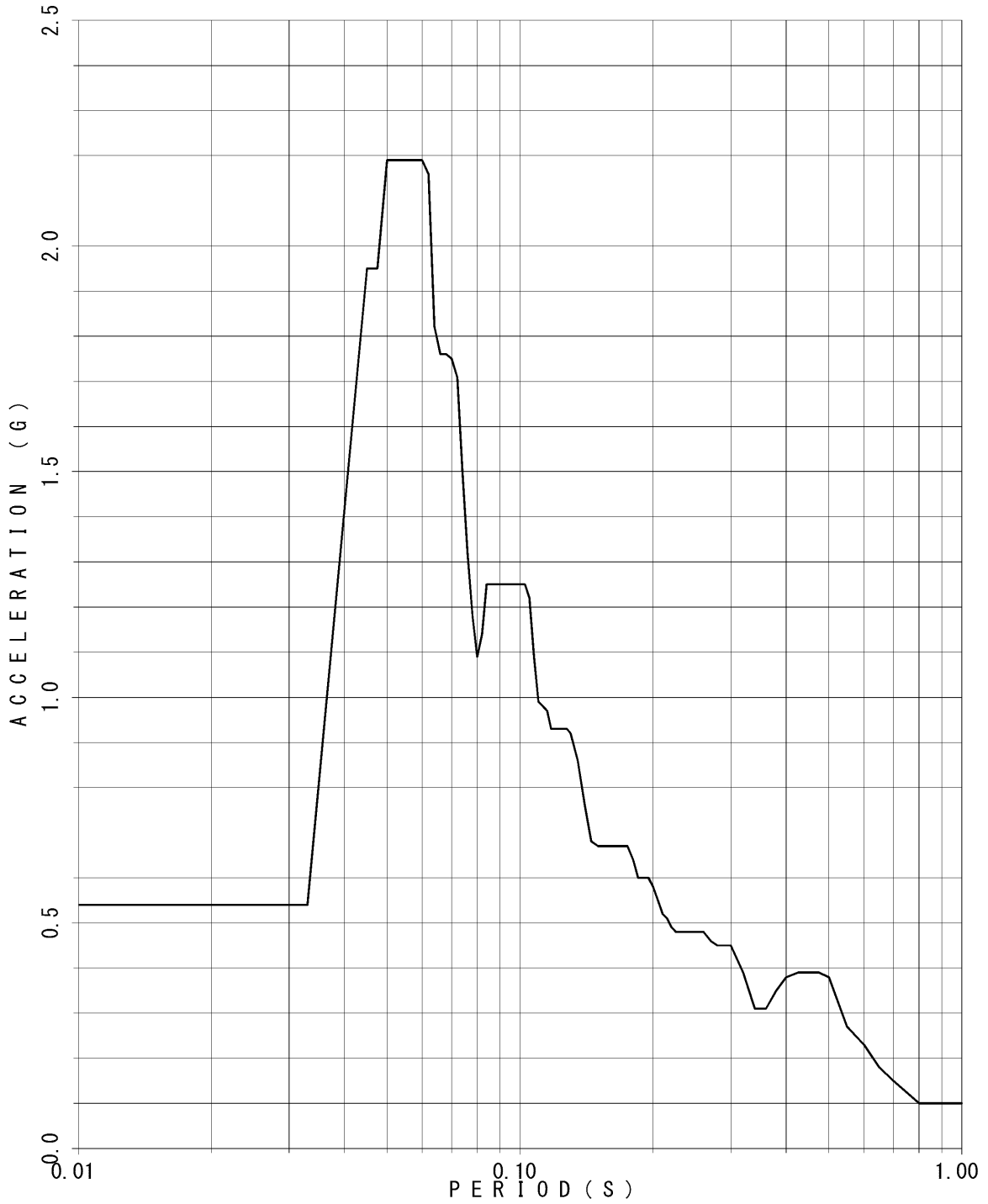
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 4.0%

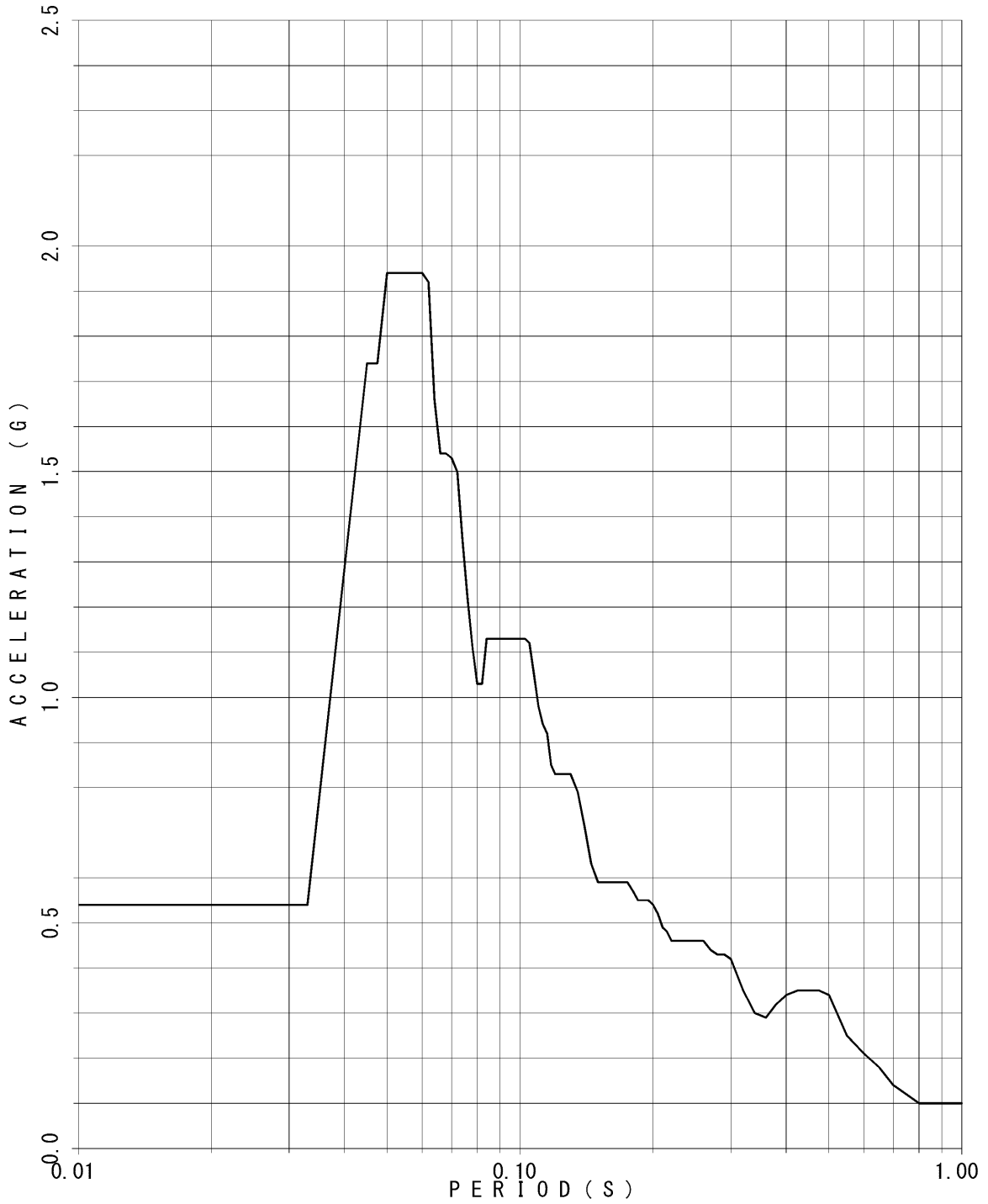
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : RB
ELEVATION : EL28.00M #RB34
DAMPING : 5.0%

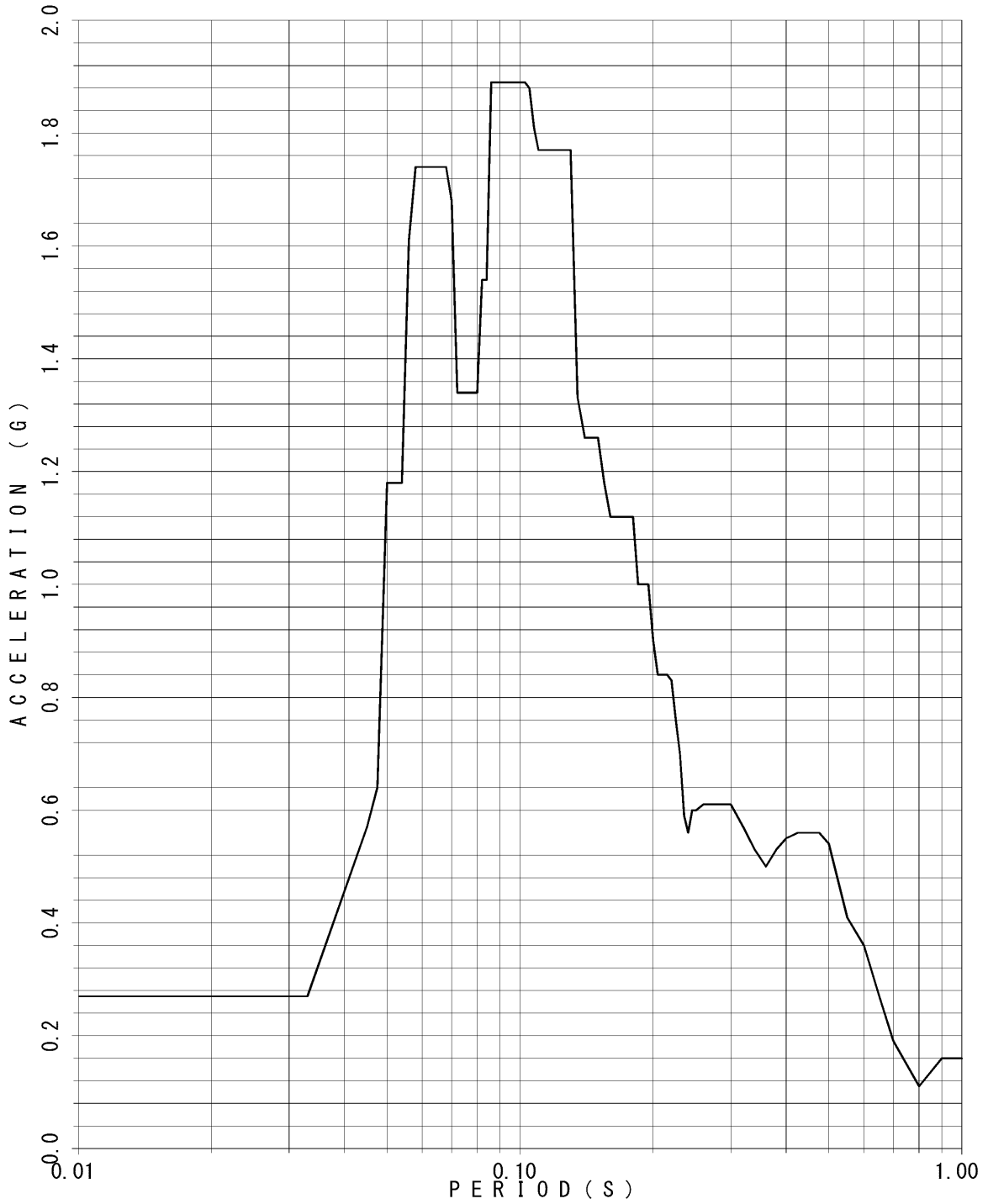
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 0.5%

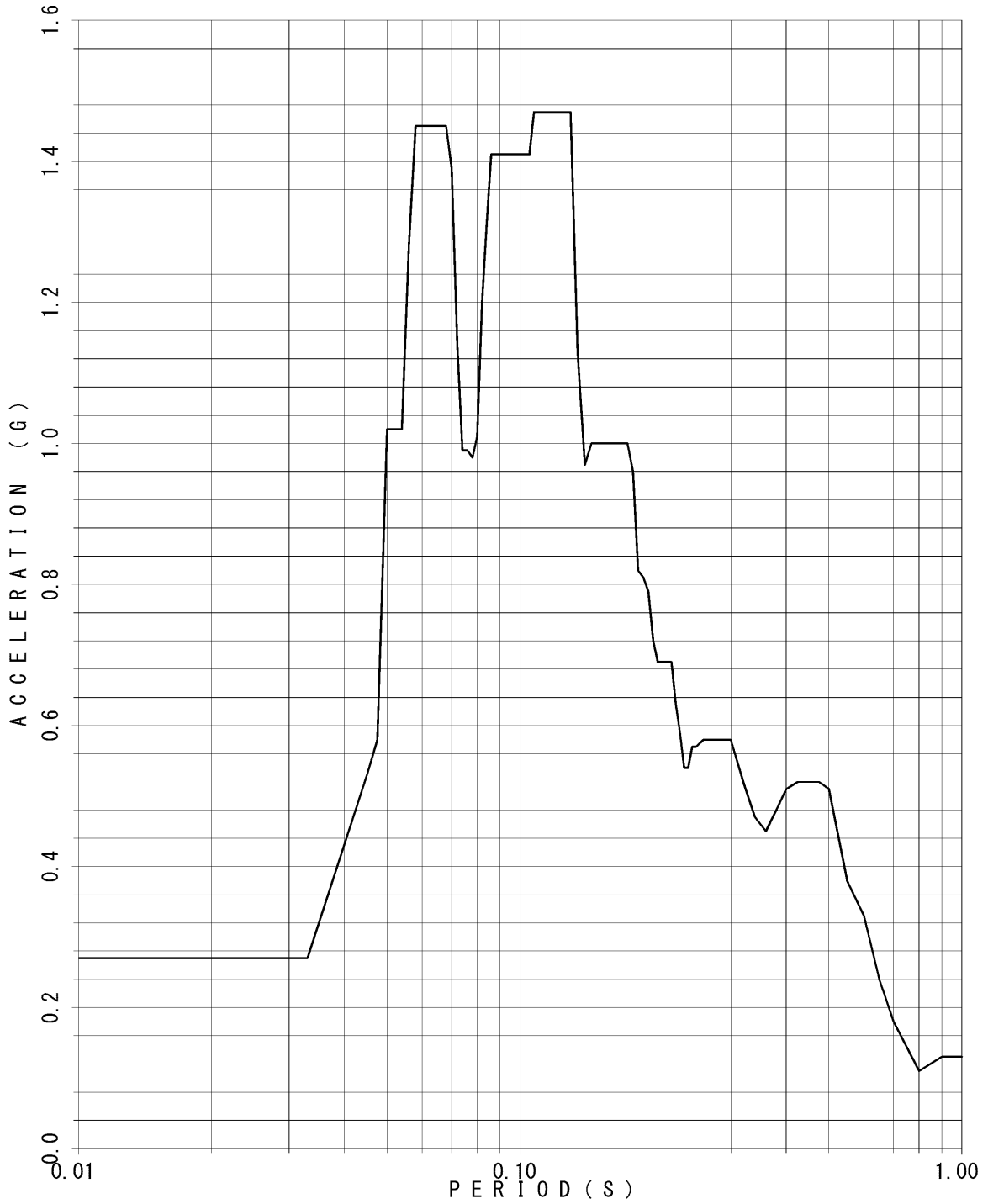
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.0%

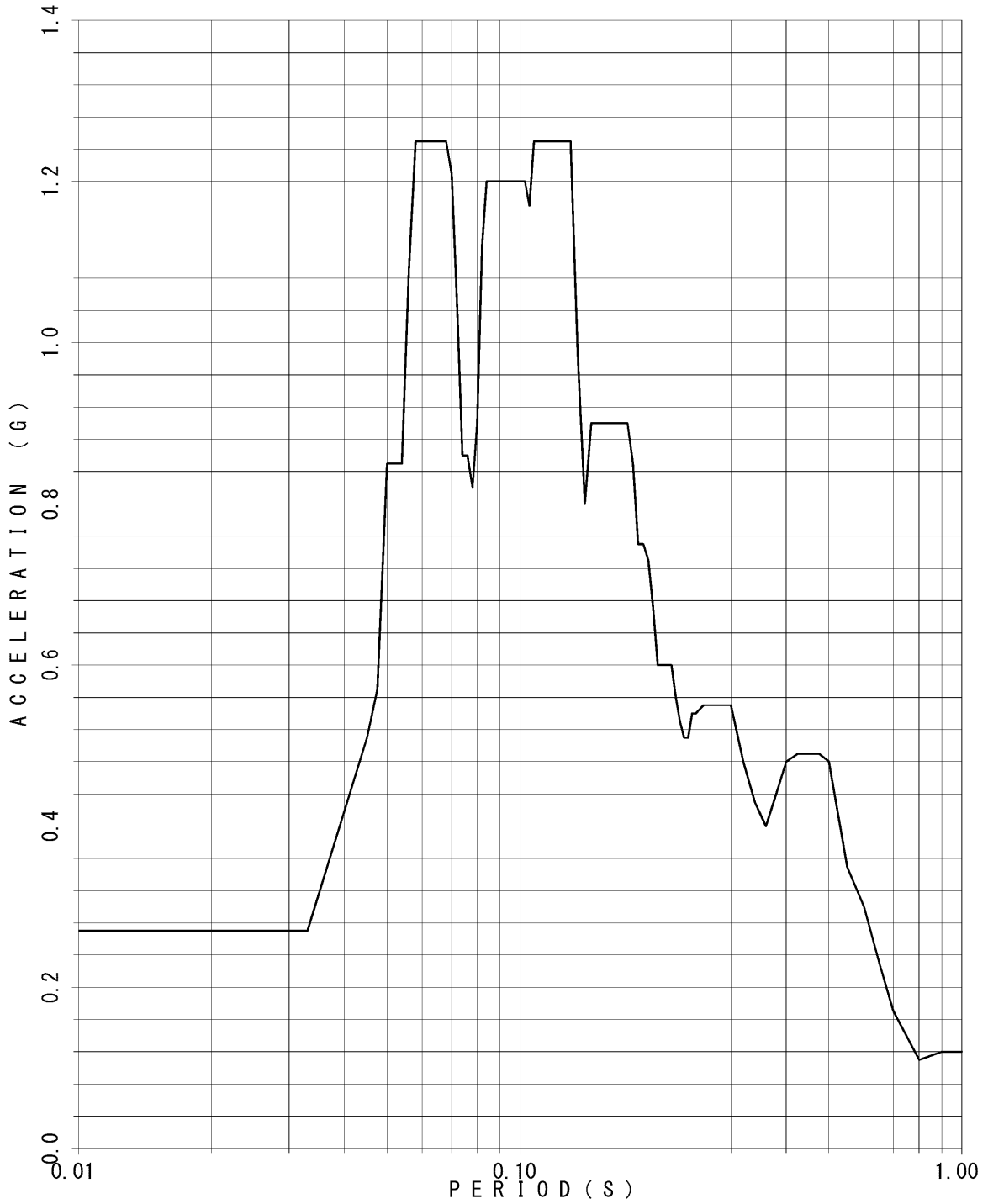
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 1.5%

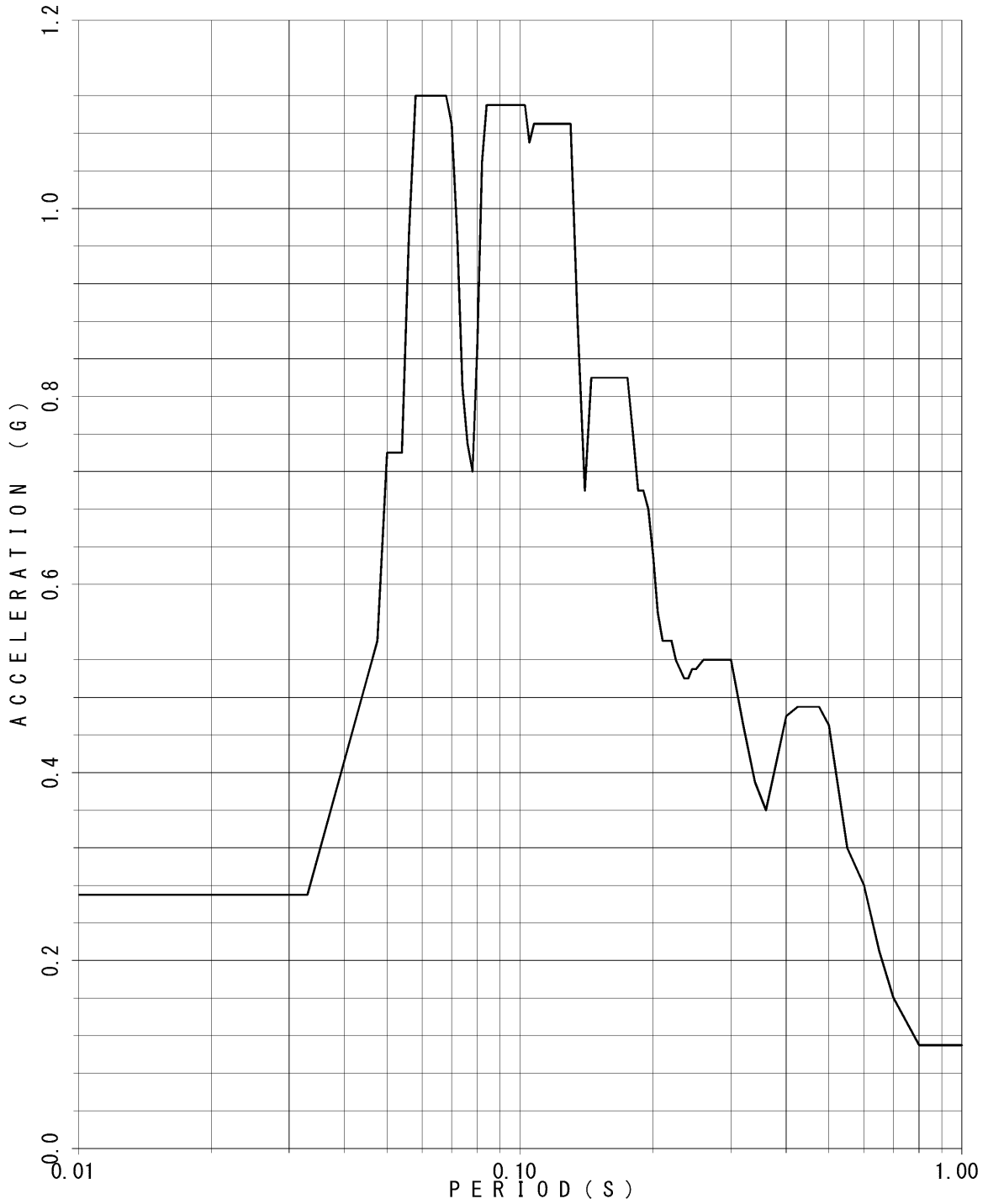
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.0%

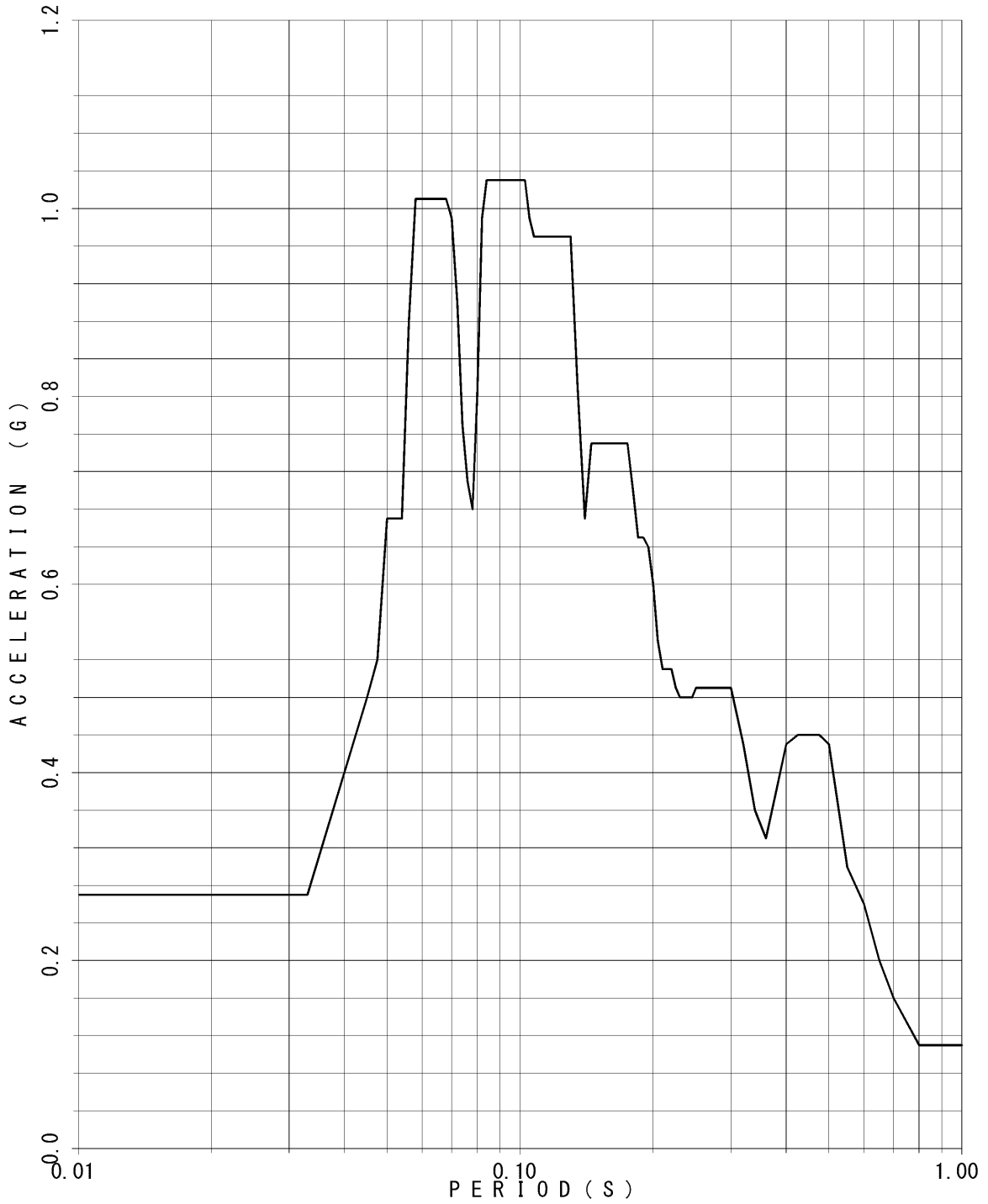
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 2.5%

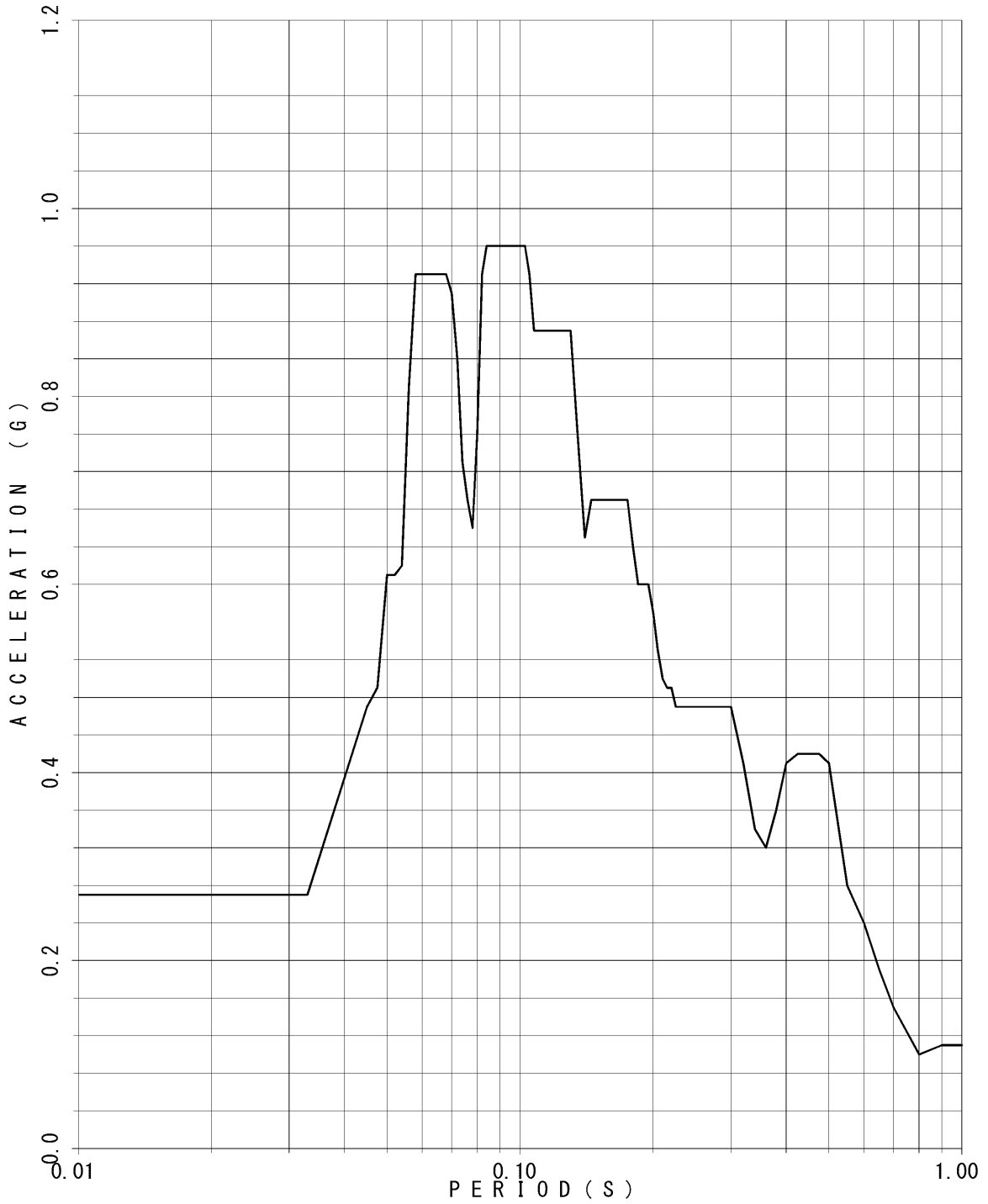
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 3.0%

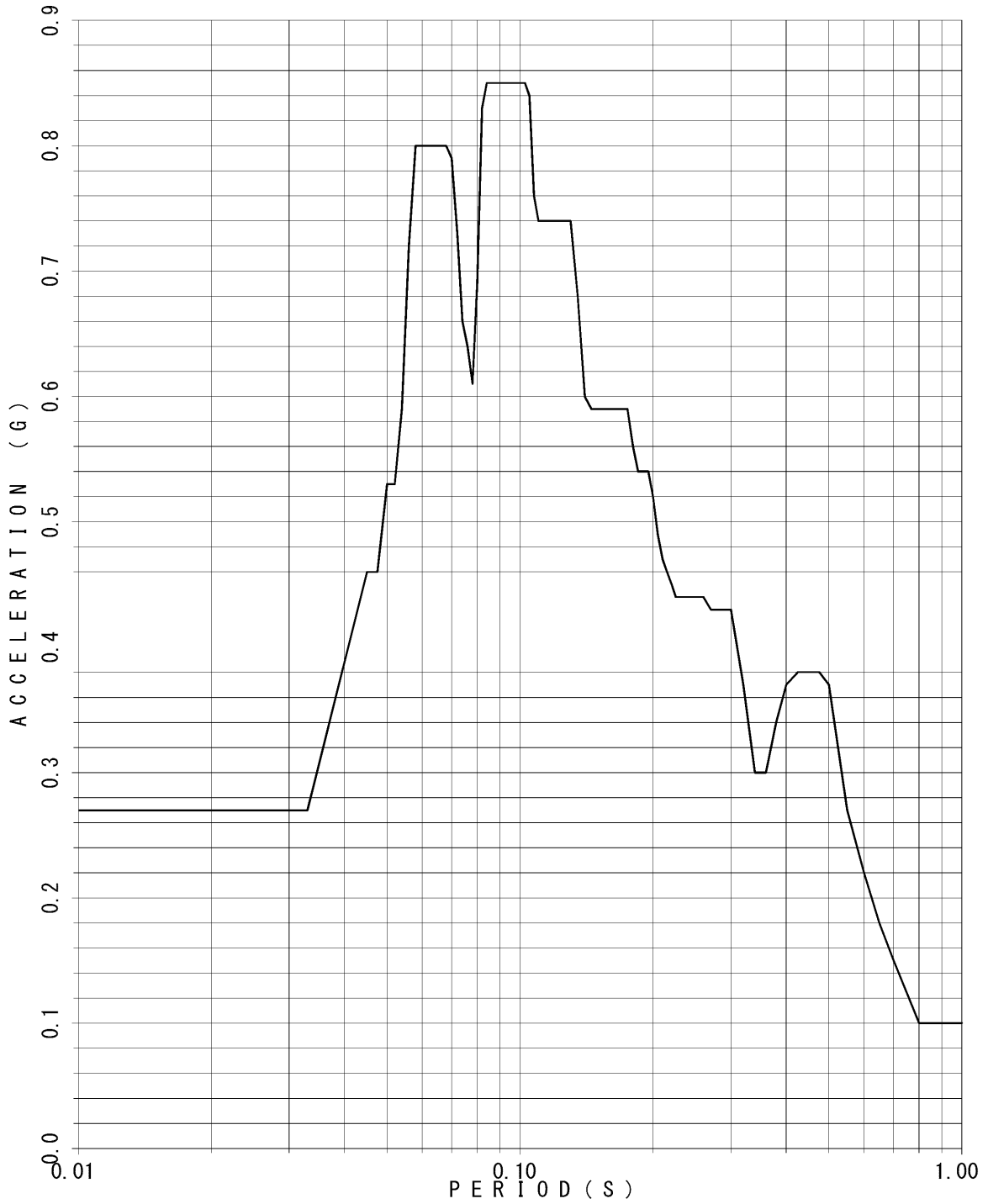
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : BM
ELEVATION : EL-10.10M #BS37
DAMPING : 4.0%

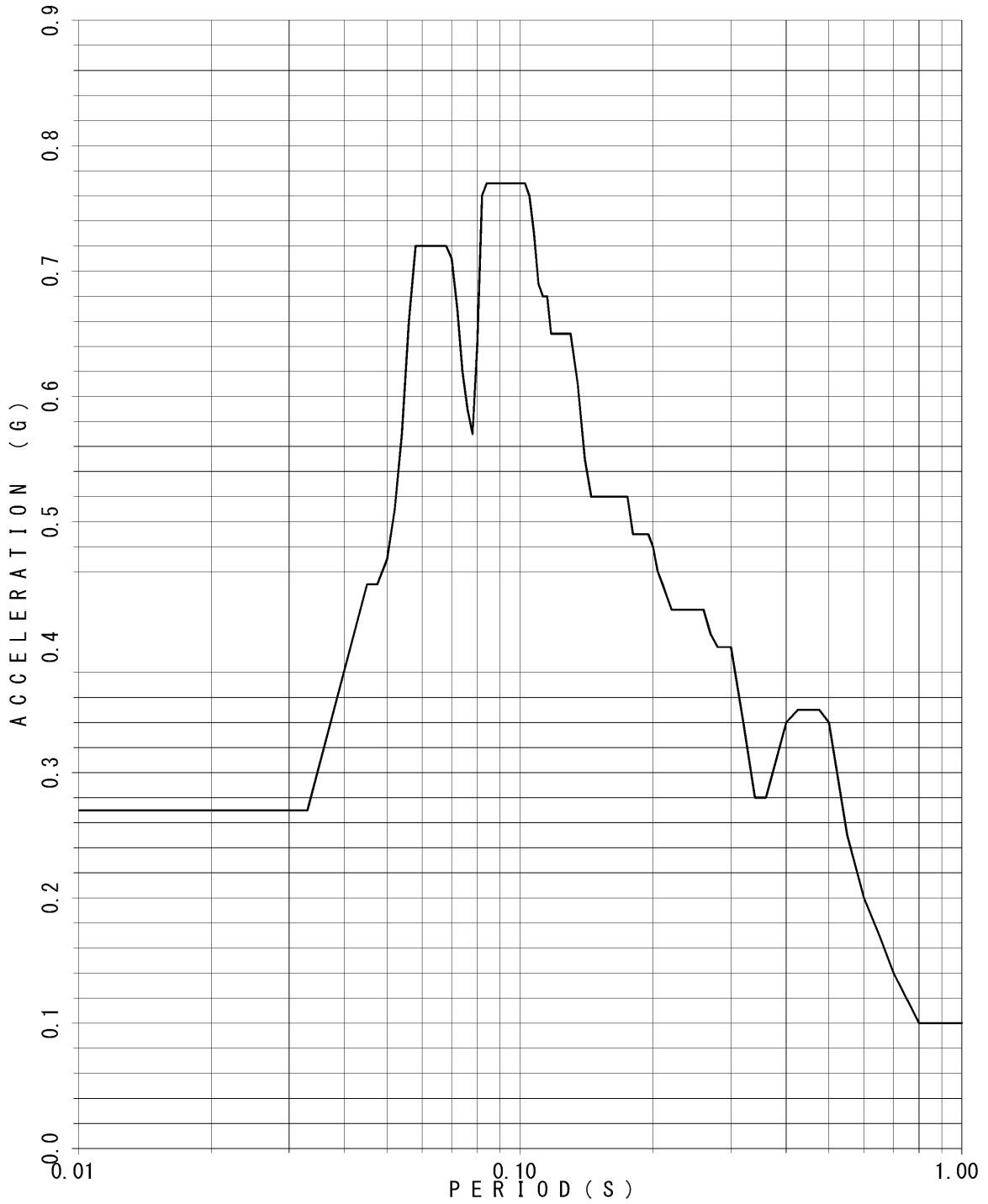
—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
 WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
 BUILDING NAME : BM
 ELEVATION : EL-10.10M #BS37
 DAMPING : 5.0%

—v



FLOOR RESPONSE SPECTRUM

UNIT NAME : QGN-3
WAVE NAME : Rr06SdTSKASYOUud (UD方向観測波)
BUILDING NAME : SG
ELEVATION : EL12.74M #SG23
DAMPING : 1.0%

—v

