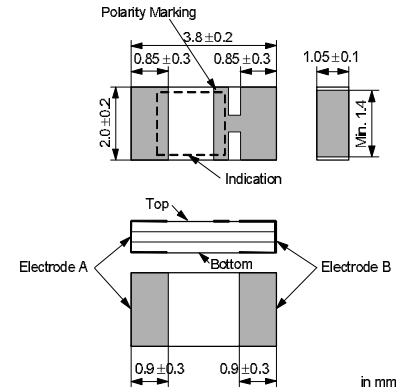


Charge Sensitivity Type PKGS-_NB-R



PKGS-_NB-R



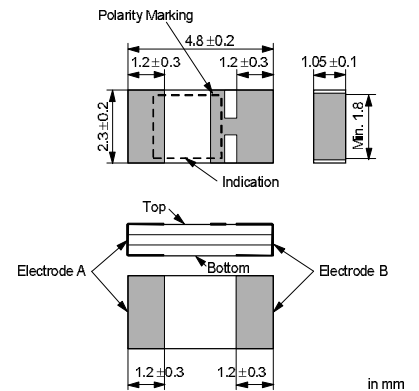
Part Number	Primary Axis Inclined Angle (°)	Sensitivity* (pC/G)	Capacitance (pF)	Insulation Resistance (M ohm)	Resonant Frequency (kHz)	Non-linearity (%)
PKGS-00NB-R	0	0.153 typ.	480 typ.	500 min.	44 typ.	1 typ.
PKGS-25NB-R	25	0.168 typ.	520 typ.	500 min.	44 typ.	1 typ.
PKGS-45NB-R	45	0.133 typ.	440 typ.	500 min.	43 typ.	1 typ.

Operating Temperature Range : -40°C to 85°C Storage Temperature Range : -40°C to 85°C
 *1G=9.80665m/s²

Charge Sensitivity Large Type PKGS-_MF-R Series



PKGS-_MF-R



Part Number	Primary Axis Inclined Angle (°)	Sensitivity* (pC/G)	Capacitance (pF)	Insulation Resistance (M ohm)	Resonant Frequency (kHz)	Non-linearity (%)
PKGS-00MF-R	0	0.325 typ.	570 typ.	500 min.	27 typ.	1 typ.
PKGS-25MF-R	25	0.350 typ.	610 typ.	500 min.	27 typ.	1 typ.
PKGS-45MF-R	45	0.285 typ.	490 typ.	500 min.	26 typ.	1 typ.

Operating Temperature Range : -40°C to 85°C Storage Temperature Range : -40°C to 85°C
 *1G=9.80665m/s²