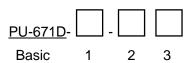
PU-671D Piezoelectric-Type Pick-up Specification

1.Type



1	Cable length	5	5m
		10	10m
		20	20m
2	Preservation of cable	N	Non-accessory
		F	Accessory (Flexible tubes made of stainless steel: 7mm Dia.)
3	Cable terminal	F	Free
		Т	Solderless terminal (φ3, Ring terminal)

2. Specifications

(1) Voltage sensitivity * $5.1 \text{mV/(m/s}^2) (50 \text{mV/G}) \pm 10\%$

(2) Frequency range (±3dB) * 5 to 10,000Hz
(3) Maximum measuring acceleration * 343m/s² (35G)

(4) Shock survivability 9,800m/s² (1,000G) Peak

(5) Mounted resonance frequency
(6) Operating temperature range
(7) Preserve temperature range
17kHz min.
-10 to +150°C
-15 to +155°C

(8) Weight 55g

(9) Case material
SUS303
(10) Cable
φ3 Coaxial cable (fluoropolymer-coated)

(11) Mounting JIS M6, Length 6mm (12) Amplifier External attachment

(13) Electrical isolation Case isolated

(14) Protection against ingress of water IPX7

^{*} When combined with a JFE Advantech charge amplifier

