Single Case Integral Cable Design with Isolated Mounting Base

- Sensitivities: 10 mV/ ms^{-2} and 20 mV/ ms^{-2}
- Choices of isolated and non-isolated mounting base
- Integral harness with Φ3mm low noise cable



Specifications:

Model		Unit	14121	14122	15121	15122
Sensitivity		mV/ms^{-2}	10	10	20	20
Frequency Range	±5%	Hz	0.5~8000	0.5~8000	0.5~5000	0.5~4000
	±10%	Hz	0.35~10000	0.35~10000	0.35~6000	0.5~5000
Resolution		m/s^2	0.001	0.001	0.0005	0.0005
Mounting Resonance		KHz	27	26	15	13
Measurement Range		m/s^2	500	500	250	250
Operating Temperature		℃	50~125			
Case Insulation Resistance		Ω	0	>1x10^8	0	>1x10^8
Weight		gram	25	25	49	49
Dimension	HexxHxL	mm	20x21x31	20x21x31	20x23x33	20x23x33

TNC Output Connector Model with Isolated Mounting Base

- Sensitivities: 5 mV/ ms^{-2}, 10 mV/ ms^{-2} and 20 mV/ ms^{-2}
- Choices of top and side output connector with 5mm co-axial cable.





Specifications:

Model		Unit	13220	14103	14218	15103
Sensitivity		mV/ms^{-2}	5	10	10	20
Frequency Range	±5%	Hz	0.5~5000	0.5~6000	0.5~5000	0.5~3500
	±10%	Hz	0.35~6000	0.35~7000	0.35~6000	0.5~4500
Resolution		m/s^2	0.002	0.001	0.001	0.0005
Mounting Resonance		KHz	14	22	15	22
Measurement Range		m/s^2	1000	500	500	250
Operating Temperature		℃	-50~125			
Ground Insulation Resistance		Ω	>1x10^8			
Weight		gram	75	46	46	55
Dimension	HexxHxL	mm	22x30x34	21x29x42	22x21x36	22x21x36

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