



315 CABLE ASSEMBLY

IEPE plug and play accelerometer cable assembly for triaxial accelerometers. Featuring 4-pin Microtech connector and three BNC connectors. Standard cable length is 120 inches. Mates with accelerometer models 7131A, 7132A & 7132AHT

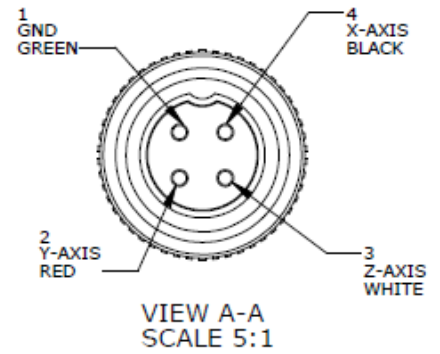
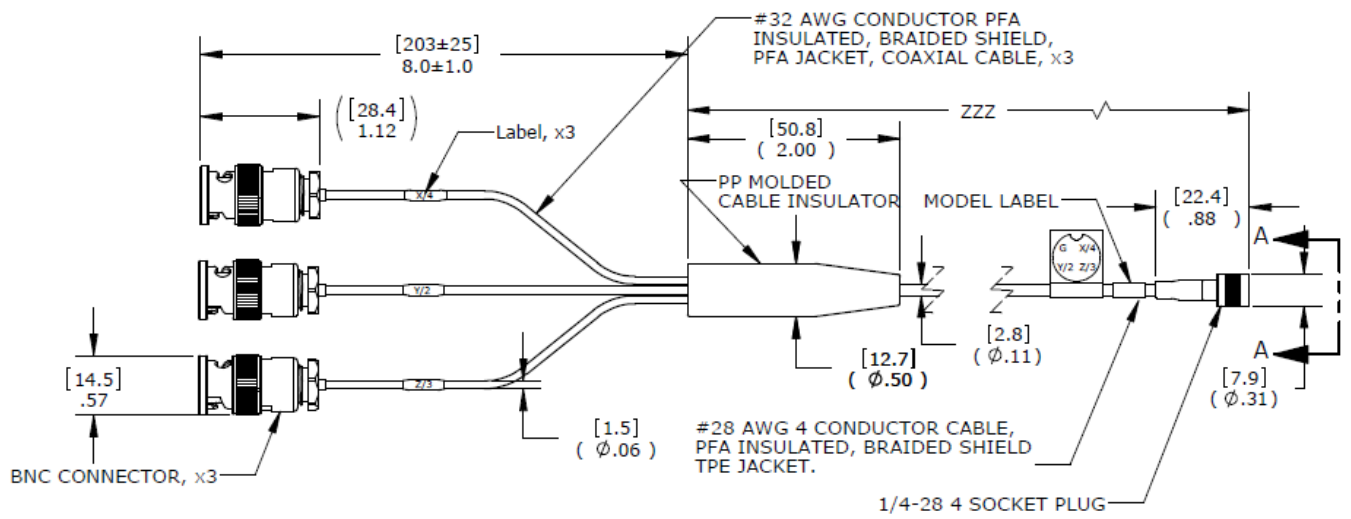
FEATURES

- TPE Jacket (FEP for 315HT)
- PFA Insulated #28 AWG Conductors
- SPC Braided Shield
- 4-Pin Microtech Connector and 3x BNC Connector
- -54°C to +125°C Temp Range
- +200°C Option for 315HT Cable

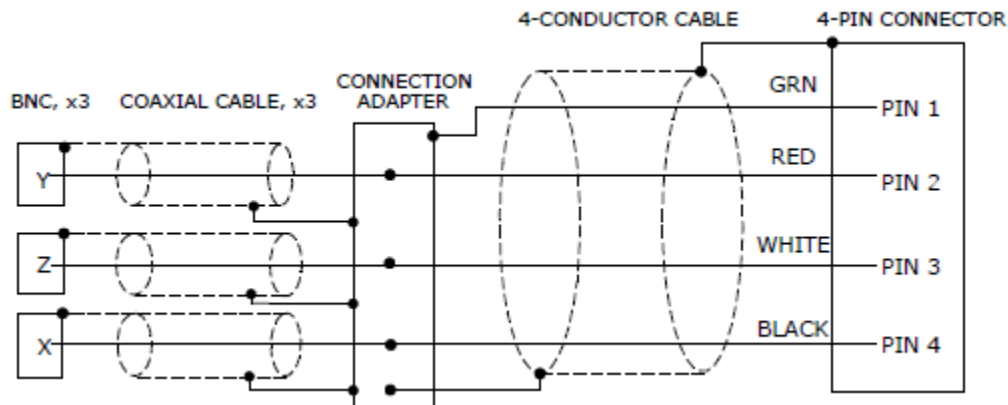
APPLICATIONS

- IEPE Triaxial Accelerometers
- Laboratory Testing
- Vibration Monitoring
- General Purpose
- Modal Testing

DIMENSIONS



SCHEMATIC



ORDERING INFORMATION

315
315HT

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ZZZ

Cable length

120=120 inches (10ft)

240=240 inches (20ft)

360=360 inches (30ft)

Example; 315-120

Model 315 cable, 120inch cable length (standard length typically in stock)



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