



371 CABLE ASSEMBLY

Rugged cable assembly featuring a 9-pin socket plug and a transition to three axis inputs for triaxial accelerometers. Standard cable length is 120 inches. Mates with accelerometer model 4835A.

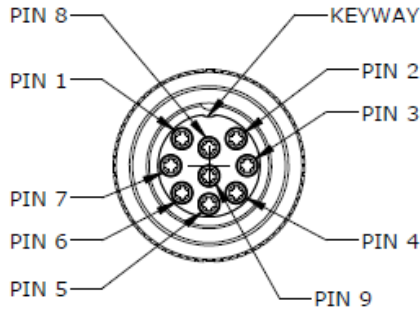
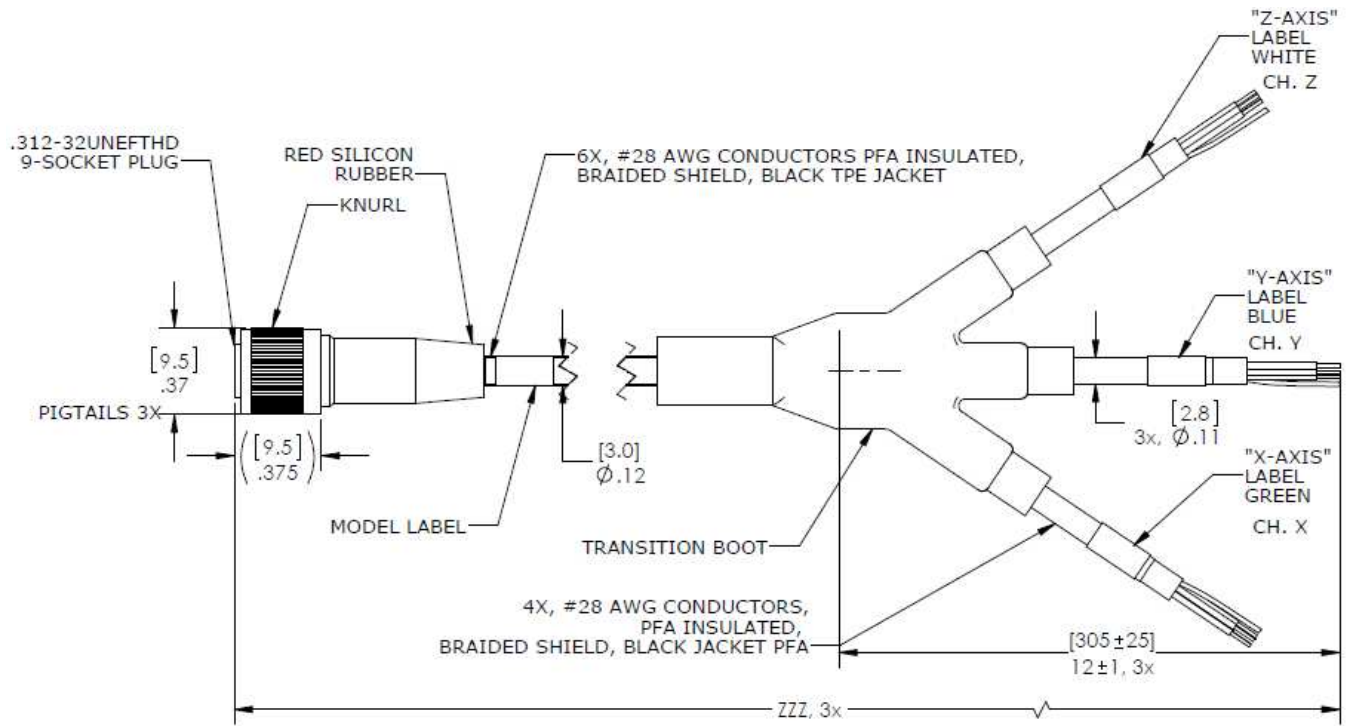
FEATURES

- TPE Jacket
- PFA Insulated #28 AWG Conductors
- SPC Braided Shield
- 9-Pin Connector to 3x Flying Leads
- -40°C to +125°C Temp Range

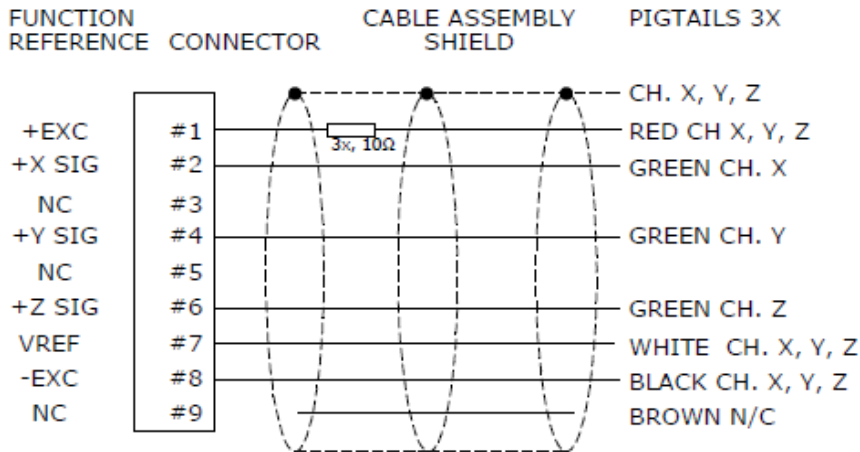
APPLICATIONS

- Harsh Environments
- Flight Testing
- Road Load Testing
- General Purpose
- Vibration Monitoring

DIMENSIONS



SCHEMATIC



ORDERING INFORMATION

371

- ZZZ

Cable length

120=120 inches (10ft)

240=240 inches (20ft)

360=360 inches (30ft)

600=600 inches (50ft)

197=197 inches, (5m)

394=394 inches, (10m)

Example; 371-120

Model 371 cable, 120inch cable length (standard length typically in stock)

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