C314 Series



ACOEM MVP, MVP-2EX, Falcon Data Collector Compatible, Amphenol 6 Pin ECTA, Single Channel Acceleration Input, Pin 3 Signal/Power, Pin 4 Common (-)

Product Features

▶ 6 Pin Connector for Single Channel Acceleration Input





Specifications	
Application	Portable Monitoring
Max Temperature	250° F (121° C)
Connector Type	6 Pin Amphenol
Shell Material	Nickel Plated Aluminum
Connector Insert Material	Delrin
Rating	IP 66 Rated
Pin-Out	B = Common (-)
	C = Signal/Power (+)

Built to Order

C494 Series

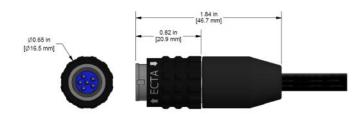


ACOEM MVP, Falcon Data Collector Compatible, Amphenol 6 Pin ECTA Connector, Single Channel Acceleration Input, Pin 2 Common (-), Pin 3: Signal/Power (+)

Product Features

- 6 Pin ECTA Connector for Single Channel Acceleration Input
- Case Grounded





Specifications	
Application	Portable Monitoring
Connector Type	6 Pin ECTA
Shell Material	Delrin
Connector Insert Material	Aluminum
Rating	IP66
Pin-Out	Pin 2: Common (-)
	Pin 3: Signal/Power (+)

Built to Order

C597 Series

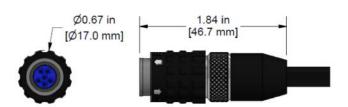


ACOEM Falcon Compatible, 6 Pin ECTA Connector, Triaxial Acceleration Input, Pin 2 Common (-), Pin 3 (Z Axis), Pin 4 (Y Axis), Pin 5 (X Axis)

Product Features

- 6 Pin ECTA Connector for Triaxial Acceleration Input
- Compatible Connectors: J4C, M4C, G4H1





Specifications	
Application	Portable
Connector Type	6 Pin ECTA Connector
Pin-Out	Pin 2: Common (-)
	Pin 3: Z-Axis
	Pin 4: Y-axis
	Pin 5: X-Axis

Built to Order