

CK-C4 Series

25 Pin Connector Kit for use with SKF Data Collectors, 250 °F (121 °C) Max Temp

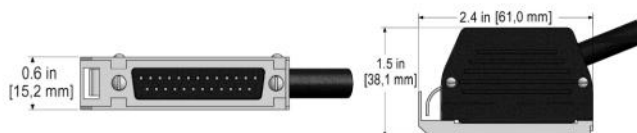


VIBRATION ANALYSIS HARDWARE



Product Features

For use with SKF acceleration input, CMVA series



Specifications

Application	Portable Monitoring
Max Temperature	250 °F (121 °C)
Connector Type	25 Pin Connector
Shell Material	Anodized Aluminum
Connector Insert Material	Steel

Stock Product

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CMX2002



VIBRATION ANALYSIS HARDWARE

SKF Microlog CMXA Series Compatible, 6 Pin Circular Adapter to BNC "E" Jack with 1" Cable Between Connectors, Single Channel Acceleration Input



Specification

Jacket Material	Polyurethane
Cable Length	0.5 feet
Connectors	6 Pin Lemo, BNC Jack
Input	Acceleration IEPE
Cable Diameter	0.250"
Conductor Cable	2 conductor

Compatible Data Collectors

Microlog CMXA70, 75 + 80

Ratings & Certifications

RoHS

Stock Product

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CMX2006

SKF Microlog CMXA Series Compatible, 7 Pin Circular Connector to 3.5 mm Audio Jack, Headphone Adapter, 1' (30.5 cm) Length



VIBRATION ANALYSIS HARDWARE



Specification

Jacket Material	Polyurethane
Cable Length	1 foot
Connectors	7 Pin Lemo, Audio Jack
Input	Headphone Input
Cable Diameter	0.175"
Conductor Cable	2 conductor

Compatible Data Collectors

SKF CMXA Series Analyzers

Ratings & Certifications

RoHS

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