



CMCP604 Low Cost Accelerometer Extension Cables

Features

- **LOW COST**
- **Thermoplastic version of traditional MIL Spec. Connector**
- **Watertight to NEMA 6P, 13, IEC IP67**
- **22 AWG, 100% Shielded, Twisted Cable**
- **Rated to 185° F (85° C)**

Description

The CMCP604 Low Cost extension cables are designed to work with all Accelerometers using a MIL Spec 5015, 2-Pin connector.

The cable uses a molded Zytel (Dupont) MIL Spec. Connector with a positive seal "O" ring that mates with the MIL-C-5015 connector found on most accelerometers. The Connector is CE certified and is designed to be water tight as per NEMA 6P, 13, IEC IP67.

The CMCP604 cables are available in three standard lengths of 5, 10, and 20 meters. Any length desired may be specified and ordered as an option. Cables are blunt cut.

The cable connector and cable wire are both rated to 185° F (85° C).



Extension Cable Ordering Information:

CMCP604	-XX	Description
	05	5 Meter Length
	10	10 Meter Length
	20	20 Meter Length
	XX	Specify Length

Connector Only Ordering Information:

Part No.	Description
CMCP605	MIL-E-QUAL® Connector

Note: You will need a soldering iron, wire stripper and RTV silicone. Use with CMCP606 Bulk Cable.

Bulk Cable Only Ordering Information:

CMCP606	-XX	Description
	XX	Specify Length