

CERTIFICATE OF COMPLIANCE

Certificate Number 20180803-E492831
Report Reference E492831-20180727
Issue Date 2018-AUGUST-03

Issued to: Murrelektronik GmbH
Falkenstrasse 3
71570 Oppenweiler GERMANY

**This is to certify that
representative samples of**

MULTI-POINT INTERCONNECTION POWER CABLE
ASSEMBLIES FOR INDUSTRIAL MACHINERY

Refer to Addendum page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 2237 and C22.2 No. 182.3-16 - Multi-Point
Interconnection Power Cable Assemblies for Industrial
Machinery

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL/CNL:

Cable Assemblies –

Series M12 Power, Cat. Nos. 7, followed by 3 digits number, followed by P3, P4, P6 or P7, followed by 041, 051, 061, 071, 141, 151, 161, 171, 241, 244, 246, 251, 261 or 271, followed by any combination of 3 numbers and /or letters, followed by 4 digits number.

Male Cable Fitting –

Series M12 Power, Cat. Nos. 7, followed by 3 digits number, followed by P3, P4, P6 or P7, followed by 001, 011, 101, 111, 201, 211, followed by any combination of 3 numbers and /or letters, followed by 4 digits number.


Female Cable Fitting –

Series M12 Power, Cat. Nos. Cat. Nos. 7, followed by 3 digits number, followed by P3, P4, P6 or P7, followed by 021, 031, 121, 131, 221, 231, followed by any combination of 3 numbers and /or letters, followed by 4 digits number.

USL indicates investigation to United States Standards, Subject 2237, Fourth Edition. This covers the CCN PVVA.

CNL indicates investigation to Canadian National Standards, C22.2 No. 182.3. This covers the CCN PVVA7 only.

Male-to-Male configurations are not covered due to accessibility of live parts.



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