

UL CMR/2464 22AWG/2C



PRODUCT DATA SHEET

Cable is suitable for installation under NEC (NFPA 70) article 800 guidelines.
Cable is suitable for installation in Canada under Section 60 of CEC, Part I.
Internal wiring or external interconnection of electronic equipment.

Design Number 10376
Part Number See Table 1
Customer Number N/A

CONSTRUCTION

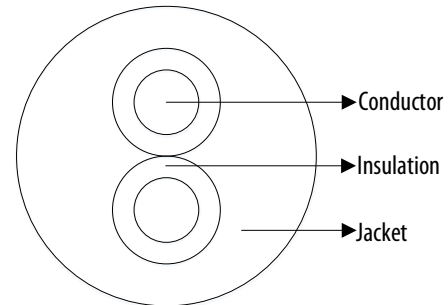
Conductor: Stranded tinned copper
Conductor Size: 22AWG(7/30)
Insulation: Polyvinyl Chloride
Insulation Thickness: 0.016"(Nom.)
Insulation Diameter: 0.062"(Nom.)
Cable Lay Length: 2.00"(Nom.)
Jacket Material: Polyvinyl Chloride
Jacket Thickness: 0.032"(Nom.)
Overall Diameter: 0.188"(Nom.)
Jacket Color: Grey or Red

Print Legend (Footage Markers):

ASCENT E478021 22AWG 2C 75C C(UL)US TYPE CMR SUN RES OR AWM
2464 300V 80C OR AWM 2576 150V 80C OR CSA LL604274 AWM I/II A/B
90C 300V FT1 FT2 FT4 -40C "ROHS COMPLIANT" MADE IN USA

Table 1

Part Number	Jacket Color
6000001122	Red
32130960	Grey



Color Code: Black, Red

ELECTRICAL CHARACTERISTICS

Operating Temperature (°C): 80°C
Operating Voltage: 300V
Weight: 17 Lbs/Mft

SAFETY CHARACTERISTICS

C(UL)US listed as CMR per UL standard 444 and per CSA C22.2 No. 214-17
UL recognized component as AWM 2464, 80°C, 300V per UL standard 758
Cable meets RoHS 2002/95/EC Directive, RoHS 2 2011/65/EU Directive,
RoHS 3 2015/863/EU Directive
**Cable is REACH compliant per Regulation (EC) No 1907/2006 (240) Updated
January 23, 2024**

Application: Internal wiring or external interconnection of
electronic equipment

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Revision History		
00	2020/09/16	Initial Release
01	2020/09/27	CMG to CMR
02	2024/05/31	The print legend is updated, and Red color part is added
Created	L. Jian	Approved A. Huang

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