

UL 2661 18AWG/4C PVC/PVC Cable



PRODUCT DATA SHEET

For external interconnection of electronic equipment.

Design Number 11141
Part Number 6000007339
Customer Number N/A

CONSTRUCTION

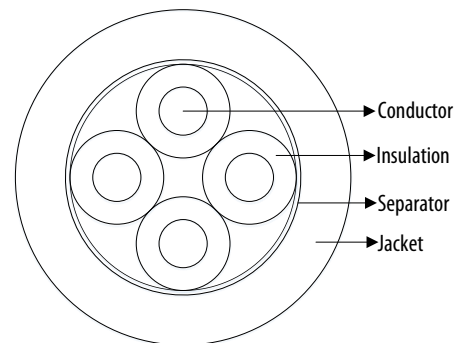
Conductor: Annealed tinned copper
Conductor Size: 18AWG 16 strands Class K
Insulation: Polyvinylchloride
Insulation Thickness: 0.010" (Nom.)
Insulation Diameter: 0.066" (Nom.)
Cable Lay Length: 2.5" LHL Nominal (4.80 tw/ft)
Separator: Tissue - 100% Coverage
Jacket Material: Polyvinylchloride
Jacket Thickness: 0.030" (Nom.)
Overall Diameter: 0.223" \pm 0.010"
Jacket Color: Black

Print Legend

ASCENT E477982-** 18AWG 4C  AWM 2661 105C 300V OR CSA
LL604274 AWM I/II A/B 105C 300V FT1 FT2 FT-4 SR "ROHS COMPLIANT"

MADE IN USA

Note: "***" is factory code



Color Code: White, Black, Brown, Blue

ELECTRICAL CHARACTERISTICS

Operating Temperature (°C): 105°C

Operating Voltage: 300V

Weight: 40 Lbs/Mft

SAFETY CHARACTERISTICS

UL recognized component AWM 2661 per UL standard 758
CSA recognized component AWM, Class I or II, Group A/B per CSA Standard
CSA C22.2 No. 210-15
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 (235)
Updated June 14, 2023

Application: for external interconnection of electronic equipment

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Revision History		
00	2025/07/14	Initial Release
Created L. Jian	Approved T. Plochoki	

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