

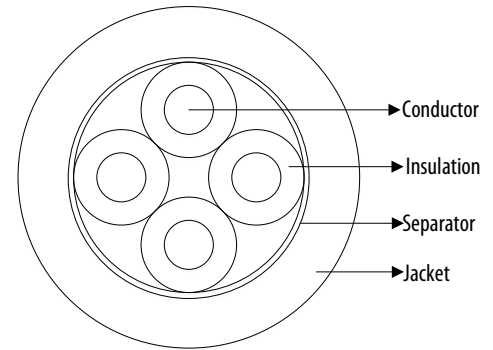
UL 2081 1/2661 22AWG/4C PVC/PVC Cable



PRODUCT DATA SHEET

External interconnection or internal wiring of electronic equipment.

Design Number 10310
Part Number 32131207
Customer Number N/A



CONSTRUCTION

Conductor: Stranded bare copper
Conductor Size: 22AWG(19/34)
Insulation: Premium Grade Polyvinyl Chloride
Insulation Thickness: 0.015"(Nom.)
Insulation Diameter: 0.064"(Nom.)
Separator: Non-Woven Tape, 25% Overlap Min.
Jacket Material: Flexible PVC, Oil, Moisture UV Resistant, VW-1
Jacket Thickness: 0.031"(Nom.)
Overall Diameter: 0.220"(Nom.)
Jacket Color: White
Aesthetics: Cable May Have Convolutions

Print Legend:

ASCENT E477982 ** AWM STYLE 20811 105C 600V OR 2661 105C 300V
VW-1 --- c AWM I/II A/B 105C 600V FT1 --- ROHS
Note: "***" is Factory code

Color Code: Blue, Red, Red/White, Blue/White

PHYSICAL CHARACTERISTICS

Operating Temperature (°C): 105°C
Operating Voltage: 600V

SAFETY CHARACTERISTICS

UL Ratings: AWM 20811, AWM 2661
RoHS EU Directive 2011/65/EU (1&2&3)
REACH Regulation 223
California Prop 65

Application: External interconnection or internal wiring of electronic equipment

All trademarks are property of their respective owners. All specifications are subject to change.

Revision History		
00	2020/11/16	Initial release
01	2024/08/22	The filler is removed
Created L. Jian		Approved T.Plochocki

Milwaukee | 5001 South Towne Dr. New Berlin, WI 53151, USA
Frankfurt | Rudolf-Braas-Strasse 2, D-61381 Friedrichsdorf, Germany
Luton | Unit 11, Humphrys Road, Woodside Industrial Estate, Dunstable, LU5 4TP, UK
Suzhou | B2-2 Weiting Industrial - Workshop A, No. 9 Weixin Road, Suzhou Industrial Park, China

