



Aerospace Part# 1368SPCET

DESCRIPTION

3 Conductor w/ SPC Braid Shield Type E Inners M16878/4 AWG 20/19x32 SPC TFE/TFE Tape White (=B3335E)

PHYSICAL PROPERTIES

Conductors		Insulation		
# Cond	AWG / Matl.	Material	Wall / Insulation O.D	Color Code
3	20 / 19 x 32 / SPC	Extruded PTFE	.010" / .059" nom.	Black / White / Red

Outer Jacket Material		Cabling
Jacket Mat/ Color	Wall Thickness	Overall O.D.
TFE Tape Wrap / White	.011"	.177" Nom

Outer Shield Material	
Layer 1 Shield Matl	Coverage/AWG
SPC Braid Shield	85%

MECHANICAL PROPERTIES	
Operating Temp	Weight
neg 80 - 200C	38 lbs / 1,000 FT

ELECTRICAL PROPERTIES	
Max. Operating Voltage	
600V	

INDUSTRY APPROVALS AND COMPLIANCE

Standards & Environmental Programs	
RoHS Compliant	YES

MISCELLANEOUS

Contact Us For More Information

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