

Aerospace Part#: 1368spcet

CONTROL CABLE

DESCRIPTION

3 Conductors AWG 20/19x32 SPC
Overall SPC Braid Shield Type E Inners M16878/4 PTFE/PTFE White 600V (B83335E)

PHYSICAL PROPERTIES

Conductors

Insulation

# Conductors	AWG	Material	Material	Wall	Finished OD
3	20/19x32	Silver Plated Copper	PTFE	.010"	.058"

Outer Braid Material

Layer 1 Type	Material	AWG	Coverage
Overall Braid Shield	Silver Plated Copper	34	85%

Outer Jacket Material

Cabling

Jacket Material	Color	Wall	Overall O.D.	Lay
PTFE	White	.012"	.178" Nom.	1.5" Lay on Pair with Clear Mylar

MECHANICAL PROPERTIES

Operating Temp	Total Weight	Bend Radius
Rated -80C to 200C	35.3 lbs / m	10 X OD

ELECTRICAL PROPERTIES

Max. Operating Voltage
Rated 600 Volts

INDUSTRY APPROVALS AND COMPLIANCE

Standards & Environmental Programs

Reach / RoHS Compliant	YES
Suitability	Direct Burial, Wet Location
Resistance	Oil, Gas, Sunlight, Abrasion, Acid

MISCELLANEOUS

Color: Black / Red / White /
Code:

Contact Us For More Information

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* Specification subject to error and may change without notice