

Aerospace Part#: 1280yrjc

CONTROL CABLE

DESCRIPTION

2 Conductors AWG 22/7x30 TC
Overall Foil Shield FEP/FEP Clear CMP

PHYSICAL PROPERTIES

Conductors		Insulation			
# Conductors	AWG	Material	Material	Wall	Finished OD
2	22/7x30	Tinned Copper	FEP	.008"	.046"

Outer Shield Material		Drain Wire		
Layer / Type	Material	Coverage	AWG	Material
Overall Foil Shield	Alum / Mylar	100%	24/7x32	Tinned Copper

Outer Jacket Material		Cabling			
Jacket Material	Color	Wall	Overall O.D.	Lay	
FEP	Clear	.015"	.128" Nom.	1/8" Lay on Cable	

MECHANICAL PROPERTIES

Operating Temp	Total Weight	Bend Radius
UL Rated -80C to 150C	13.3 lbs / m	10 X OD

ELECTRICAL PROPERTIES

Max. Operating Voltage
UL Rated 300V Power Ltd.

INDUSTRY APPROVALS AND COMPLIANCE

Standards & Environmental Programs	
Reach / RoHS Compliant	YES
Stability	Indoor, Direct Burial, Wet Location
Resistance	Oil, Gas, Sunlight, Abrasion, Acid
Flame Test	NFPA 262
NEC / (UL) Specification	CMP
CEC / C (UL) Specification	CMP
Applications	Communications, Audio, Control, Instrumentation

MISCELLANEOUS

Markings: YELLOW; CAM + Red; CAM- (1 inch space) YELLOW; CAM + Red; CAM- (1 inch space) DIYAUTOTUNE.COM (2 inch space) (repeat)

Color Code: Yellow / Red

Contact Us For More Information

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LOW MINIMUM RUNS QUICK TURNAROUNDS CUSTOM CABLE SOLUTIONS MADE IN USA

* Specification subject to error and may change without notice