

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 1 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"	.126" Nom.	1.5" 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
Suitability	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: Yellow / Red
Code:

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