Model Number 015	HARDLINE TRIAXIAL CABLE							ision: NR N #: 36772
Performance Number of Conductors	ENGLISH 1	<u>SI</u> 1		OPTIONAL VERSIONS Optional versions have identical specifications and accessories as listed for the standard model except where noted below. More than one option may be used.				
Cable Style	Triaxial	Triaxial						
Environmental								
Temperature Range Electrical	-65 to +1400 ℉	-54 to +760 ℃						
Capacitance(conductor to shield / drain @ 70 ℉ (21 ℃))	100 pF/ft	328 pF/m	[1]					
Insulation Resistance(@70年(21℃))	≥ 5x10 ¹⁰ ohm	≥ 5x10 ¹⁰ ohm	[2]					
Physical				NOTES:				
Cable Jacket Diameter	.09 in	2.3 mm	[2]	[1] Nominal.				
Cable Jacket Material	Inconel [®]	Inconel [®]		[2] Typical.				
Conductor Style	Solid	Solid		1 77				
Conductor Material	Inconel®	Inconel®	[0]		•	-		
Conductor Diameter	.007 in	.18 mm	[2]	Entered: DMW	Engineer: JDK	Sales: JJM	Approved: BAM	Spec Number:
Insulation Material Over Conductor(s)	Mineral Insulated	Mineral Insulated			g			'
Bend Radius(minimum) Weight	.25 in .300 oz/ft	6.4 mm 27.9 gm/m	[2]	Date: 8/30/2011	Date: 8/30/2011	Date: 8/30/2011	Date: 8/30/2011	51129
All specifications are at room temperature unless otherwise s In the interest of constant product improvement, we reserve t		· ·		_				
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