	FOUF	R CONDUCTOR	TWIS	TED CABLE
	ENGLISH	SI		Optional Versions
3	4	4		for standard model
	Multi Conductor	Multi Conductor		
	Twisted Bundle	Twisted Bundle		Notes
				[1] Typical.
	-67 to 392 °F	-55 to +200 °C		
ctor to conductor @	7 pF/ft	22 pF/m		
r	.076 in	1.93 mm	[1]	
	Stranded - 7	Stranded - 7 Strands		
	Strands 42 AWG	42 AWG		
	Silver Plated	Silver Plated Copper		
	Copper Alloy	Alloy		
(34 AWG)	0.008 in	0.203 mm	[1]	
er Conductor(s)	Extruded PTFE	Extruded PTFE		
um)	.75 in	19.0 mm		
	.023 oz/ft	2.1 gm/m	[1]	
	etor to conductor @ r (34 AWG) er Conductor(s)	ENGLISH 4 Multi Conductor Twisted Bundle -67 to 392 °F eter to conductor @ 7 pF/ft r .076 in Stranded - 7 Strands 42 AWG Silver Plated Copper Alloy 0.008 in Extruded PTFE Lum) .75 in	ENGLISH 4 4 4 Multi Conductor Twisted Bundle -67 to 392 °F -55 to +200 °C ctor to conductor @ 7 pF/ft 22 pF/m 1.93 mm Stranded - 7	4

Optional Versions (Optional versions have identical specifications and accessories as listed for standard model except where noted below. More than one option maybe used.)

Revision NR

ECN #:

Notes

All specifications are at room temperature unless otherwise specified.

In the interest of constant product improvement, we reserve the right to change specifications without

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Entered: BLB	Engineer: SW	Sales: JJB	Approved: BLB	Spec Number:
Date:	Date:	Date:	Date:	32204
11/02/2005	11/02/2005	11/02/2005	11/02/2005	



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