Model Number 031		STED TWO CONE	DUC	TOR CABLE			Revision A ECN #: 415	
031 Performance Number of Conductors Cable Style Cable Configuration Environmental Temperature Range Electrical Capacitance (conductor to conductor @ 70 °F (21 °C)) Physical Conductor Style Conductor Diameter (30 AWG) Insulation Material Over Conductor(s) Bend Radius (minimum) Weight	ENGLISH 2 Multi Conductor Twisted Pair -67 to +392 °F 7 pF/ft Stranded - 7 Strands 38 AWG Silver Plated Copper Alloy 0.012 in Extruded PTFE .5 in .089 oz/ft	SI 2 Multi Conductor Twisted Pair -55 to +200 °C 23 pF/m Stranded - 7 Strands 38 AWG Silver Plated Copper Alloy 0.305 mm Extruded PTFE 14.00 mm 8.27 gm/m	[1]	Optional Version	el except where note		ECN #: 415a	cessories as listed
				Entered: AP Date: 06/20/2013	Engineer: JDK Date: 06/20/2013	Sales: WDC Date: 06/20/2013	Approved: BAM Date: 06/20/2013	Spec Number 31951
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