



26 PAIR CATEGORY 5E CABLES

Capabilities	Comparison of Products	
	CX-4566A/G Cable	26-Pair Cable CAT 5E
4 Different lengths mounted on RC 435 Reel	X	X
Permits free unreeling under all conditions	X	X
Category 3 Compatible	X	X
Category 5E Compatible		X
Solid state MX3227 IP CAT 5E high speed connectors		X
Facilitates field communication interoperability		X
Characteristic impedance: 100 ± 15 Ω (0.772-100.00MHz)		X
Maximum Conductor Resistance: 9.38 Ω/100 Meters @ 20°C		X
Maximum Resistance Unbalance: 5%		X
Maximum Mutual Capacitance: 5.6 nF/100 Meters @ 1 kHz		X
Maximum Capacitance Unbalance: 330 pF/100 Meters		X
Maximum Delay Skew: 45 ns/100Meters		X
Transmission distance up to 500ft without signal degradation		X

National Stock Numbers:

50 foot	5995-01-561-4816
100 foot	5995-01-561-4815
250 foot	5995-01-561-4812
500 foot	5995-01-561-4814
Patent Pending	

©2009 DT Search & Designs LLC

DT Search & Designs LLC
 4221 Mitchell Ave.
 St. Joseph, MO 64507-2266
www.dts-d.com
 816-749-4094