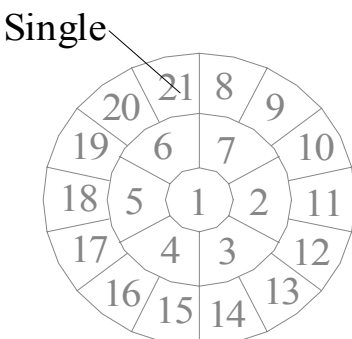


SPEC NO.: 550-005

Product Code.: RD8398

Date: 2007-05-05

Cable Description : 20 Pairs+1Core

<u>SPECIFICATION DESCRIPTION</u>	<u>ELECTRICAL DATA</u>			
A:20Pair 1.) Conductor Tinned copper diameter : T0.50mm 2.)Dielectric Thickness : 0.30mm HDCPE diameter : 1.10 mm Color: According to the custome Each pair is twisted , Unshielded.	Max.Conductor DC Resistance at 20℃ (Ω/Km) 95 Rated Temperature(℃) 80 Working Voltage(V) 150V DC,110V AC Min.Insulation DC Resistance at 20℃ (MΩ*Km) 50 Impedance at 1-50MHz(Ω) 120+/-15			
B:1Core 1.) Conductor Tinned copper diameter : T0.50mm 2.)Dielectric Thickness : 0.30mm HDCPE diameter : 1.10 mm Color: According to the custome				
A+B Twist together 1.)Mylar Spiral Coverage>115% 2.)Drain Wire Tinned Copper : T0.50mm 3.)Al-Pet Shielded Coverage>115% 4.)Nylon rip cord Type :210D 5.)Sheath PVC Thickness : 0.85mm Diameter : 11.2+/-0.15mm Color: White 6.)Marking According to the customer 7.)Packaging 1000M/Wooden Drum According to the customer				
Design: 	<u>OTHER</u>			
	We operate according to the following standards RoHS GUIDELINE			
	Control Item	Testing Equipment	Testing Method	Standard
	Cadmium content (Cd)	ICP-AES	EN1122	<0.01%
	Lead content (Pb)	ICP-AES	EPA3050B	<0.1%
Mercury content (Hg)	ICP-AES	EPA3052	<0.1%	
Chromium (VI) content	ICP-AES	EPA3060(UN-VIS)	<0.1%	
Polybrominated Biphenyls(PBB)		GC/MS	Forbidden	
Polybrominated Diphenyl Ether (PBDE)		GC/MC	Forbidden	