



Wiring Diagram

FEATURES

1. Heavy Gold-plated connector and PCOCC conductor, silver-titanium solder
2. Copper alloy housings
3. PCOCC conductor DCR at 20/ 2.32 Ohm/100ft
4. Attenuation at 10MHz: 1.423dB/100ft.
5. conductive PVC and copper braiding shield , SWR 1.10(60MHz)
6. ROHS and PAHS compliant

ELECTRICAL SPECIFICATION:

1. Withstanding voltage: 500VDC 1MIN
2. Insulation Resistance: 50Mohm 500VDC

4		smoke PVC active fastener		
3		copper alloy housing tall shining chromium plated		
2		copper alloy housing (fog black)		
1		Y type terminal (Pins heavy 24K Gold-Plated)		
ITEM.	DWG NO.	DESCRIPTIONS & SPECIFICATIONS	QTY.	REMARK

DES.				MTL.				MDL.			
CHK.				TRL.				PDT.	Speaker cable (pcocc audio cable)		
APPR.				QTY.			VER.	SCL.		Title.	
							A-1				
Unit: MM						Page 1		Pages 1		Drw. NO.	