TWINAXIAL CABLE
雙芯同軸信號電纜

TUNG-YANG

Product Description:

Twinaxial transmission line cables offer low-loss signal transmission which remain unaffected by outside signal or noise fields.

Applications:

Recommended for RF applications requiring a cross-talk free, balanced operation.

◆應用：

操作時可達到無串音的效果

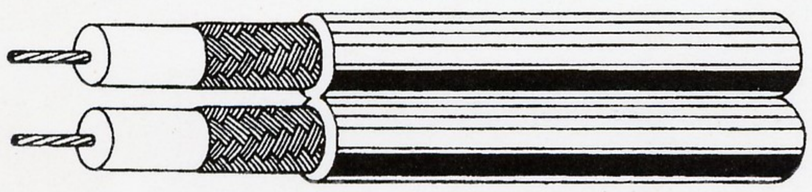
◆說明：

- 2芯同軸電纜具低洩漏及低干擾之傳輸功能

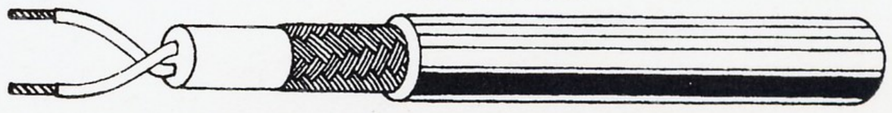
Construction:

◆構造：

UL 20063



UL 2498



NO OF COND.	CONDUCTOR		INSULATION		BRAIDING SHIELD		JACKET		STYLE NO UL2498
	MATERIAL	NO OF STAND/ mm	MATERIAL	NOMINAL OD (mm)	MATERIAL	CONSTRUCTION	MATERIAL	NOMINAL OD (mm)	
芯數	導體構造		絕緣材質	芯線外徑	編織隔離		外被材質	完成外徑(約)	產品編號
2	TC&BC	7/0.3	PE	2.1	TC	24/7/0.16	PVC	8.3	BA2498-02CA

NO OF COND.	CONDUCTOR		INSULATION		BRAIDING SHIELD		JACKET		STYLE NO UL20063
	MATERIAL	NO OF STAND/ mm	MATERIAL	NOMINAL OD (mm)	MATERIAL	CONSTRUCTION	MATERIAL	NOMINAL OD (mm)	
芯數	導體構造		絕緣材質	芯線外徑	編織隔離		外被材質	完成外徑(約)	產品編號
2	CP	1/0.584	PE	3.6	BC	16/7/0.12	PVC	6.15×12.3	BA20063-02FA

C.P: Copper Clad Steel
B.C: Annear Copper Conductor
T.C: Tinned Copper Conductor

C.P: 銅包鋼線
B.C: 裸軟銅線
T.C: 鍍錫軟銅線