


D.C.C.
2000/04/11
Control Copy

ELECTRICAL PERFORMANCE

1. Impedance : 50 ohms
2. Frequency Range : 0~6 GHz
3. Working Voltage : 170 Vrms maximum
4. Dielectric Withstanding Voltage : 500 Vrms minimum
5. Insulator Resistance : 1000 Megohms minimum

ORDER	FINISHED
M101-000A	GOLD
M101-001A	NICKEL

DESCRIPTION	MATERIALS	FINISHED
CONTACT	BRASS	GOLD 30U"
INSULATOR	TEFLON	NONE
BODY	BRASS	GOLD/NICKEL

REV.	DESCRIPTION	ECN	DRAWN	DATE	TOLERANCES: DIM. XX=±0.3 UNIT: mm XXX=±0.15	REMARKS:	TITLE: MMCX STRAIGHT JACK PCB RECEPTACLE	SHEET: 1 OF 1	SCALE: 8:1	 INPUT OUTPUT
D	SEE ECN	99-432	TINA	01-27'2000			DESIGNED: JEFF 98.05.27	DRAWN: JEFF 98.05.27		
C	SEE ECN	99-205	TINA	06-08'99			CHECKED:	APPROVAL:	DWG NO.: S-M101	
B	CHANGE ELECTRICAL RATING	98-196	JEFF	7/17/98					LAYER: ASY	
E	SEE ECN	00-099	TINA	04-06'2000					REV. E	P/No.: S-M101-00*A
REVISIONS										