



ELECTRICAL PROPERTIES:

1. Contact Resistance: 2ohm max;
2. Insulation Resistance: 10Mohm min;
3. HI-POT: 300DC/10ms

PIN ASSIGNMENT

P1 DB9F	P2 DB9F	P1 DB9F	P2 DB9F
1 _____	1	8 _____	8
2 _____	2	9 _____	9
3 _____	3	Shell _____	Shell
4 _____	4		
5 _____	5		
6 _____	6		
7 _____	7		

MATERIAL LIST:

NO	NMAE	DESCRLPTION	UNIT	Q'TY
1	CADLE	9C+1+AL: (0.11TC/7C+PVC0.95+)*9F+0.16TC/7C+AL+PVC 5.0mm IVORY WIRE	PCS	1
2	CONNECTQR	DB9PIN MALE SOLDER Blue	PCS	2
3	INSIDE MDCDING	LD PE INSIDE MDCDING	G	
4	QUTSLDE MDLDING	45P IVDRY PVC QUTSLDE	G	
8	SCREB	4*37 IVDRY	PCS	4

ITEM	NCC-1106				UNIT : mm
DRW NO.		CONPIRMD BY	CBECND BY	DRAWDNG	REV : mm
PART NO.				julie-liyun	2009. 11. 23