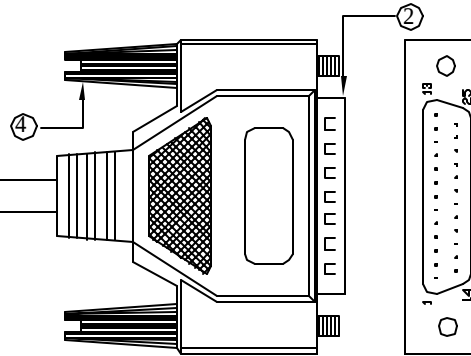
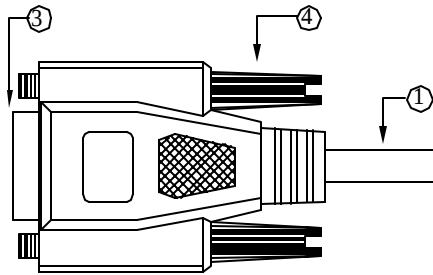
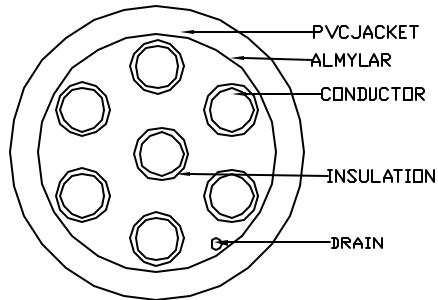


DB9F

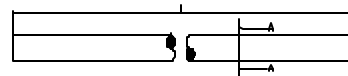


DB25M

REVISIONS		
REV	DESCRIPTION	APPROVED



SECTION A-A



NOTES:

1.MOLDED CONNECTOR END REQUIREMENTS:

A.INNIR MOLD USING PE

B.ALUMINUM FOIL WRAP TO CONNECTOR

C:PVC - 45P PLATINUM GRAY

2.CABLE:[28AWG (7/0.12)*7C+AL/MY +DW<7/0.16>]TIN

WIRE:OD=0.78±0.03mm

COLOR: P1 COLOR CODE

JACKET: PVC OD=5.0±0.15mm

COLOR:PLATINUM GRAY

3.FINISHED PRODUCTS LENGTH:

(1) LENGTH=1829mm TOLERANCE:±25.4mm

(2) LENGTH=3048mm TOLERANCE:±50.8mm

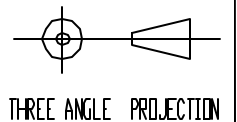
PIN	OUTS	
DB9 FEMALE	WIRE COLOR	DB25 MALE
2	BLACK	2
3	BROWN	3
8	RED	4
7	ORANGE	5
4	YELLOW	6
5	GREEN	7
6	BLUE	20
Shell		Shell

INSULATION UPON IN ohm AND IN ohm		ELECTRIC CONDUCTION INSIDE 1.5K ohm	
4	THUMBSCREW: MALE 4*47mm NICKEL-PLATING	4PCS	
3	CONNECTOR:DB9P FEMALE NICKEL-PLATING, INSULATOR COLOR:BLUE	1PCS	
2	CONNECTOR:DB25P MALE NICKEL-PLATING, INSULATOR COLOR:BLUE	1PCS	
1	CABLE:7C+1 28AWG	1PCS	
ITEM NO	PART NAMES	Q'TY	REMARK



PRODUCT	DB25P MALE TO DB9P FEMALE
CUS,NO	117-XXX
DR,NO	SD117-XXX

CUSTOMER		DRAWN	Hvon .W
VERSION		CHECKED	Jackson H
DRAWN DATE	DEC.21.2002	APPROVERD	Jacky Lin



THREE ANGLE PROJECTION