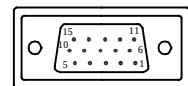
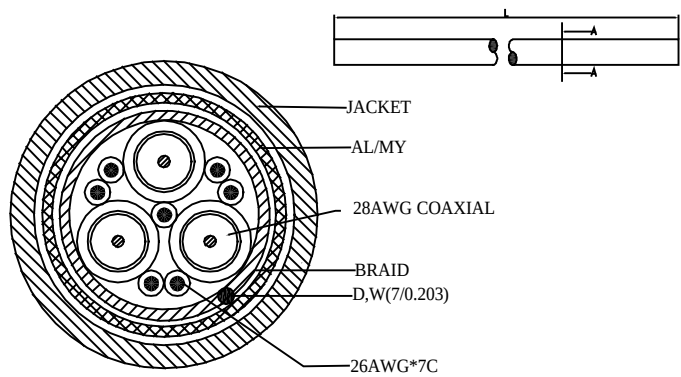


13W3 F



HD DB 15 MALE

REVISIONS		
REV	DESCRIPTION	APPROVED



SECTION A-A

NOTES:

1.MOLDED CONNECTOR END REQUIREMENTS:

- A.INNER MOLD USING PE
- B.COPPER FOIL WRAP AND 360° SOLDER TO CONNECTOR
- C:PVC - 45P PLATINUM GRAY

2.CABLE : {[28AWG(7/0.127)*1C+SPIRAL(40/0.12)]*3C+26AWG(7/0.163)*7C+AL/MY+DW(7/0.203)+85%BD(24/8/0.12)]TIN

COAXIAL INSULATION : FO - PE.OD = $\phi 1.6 \pm 0.05\text{MM}$, NATURE COAXIAL JACKET : 105°C PVC , OD = $\phi 2.60 \pm 0.10\text{MM}$

COLOR : RED , GRAY , BLUE

INSULATION : SR - PVC.OD = $\phi 1.00 \pm 0.05\text{MM}$

COLOR : BLACK,BROWN , WHITE , YELLOW , RED , ORANGE , GREEN

JACKET : 80°C PVC , OD = $\phi 9.00 \pm 0.20\text{MM}$

COLOR : FUAPLGY - B70B(UCA PLATINIC GRAY , SEMI-MATTE)

MARKER : 2919 AWM 80°C 30V VW - 1

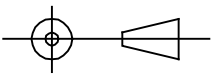
LOW VOLTAGE COMPUTER CABLE

3.FINISHED PRODUCTS LENGTH:

(1) LENGTH=203mm TOLERANCE:±19mm

P1	WIRE COLOR	P2
1	RED 75 OHM COAX CENTER CONDUCTOR	A1(+)
6	SHIELD FROM RED COAX	A1(-)
2	GREEN 75 OHM COAX CENTER COND	A2(+)
7	SHIELD FROM GREEN COAX	A2(-)
3	BLUE 75 OHM COAX CENTER COND	A3(+)
8	SHIELD FROM BLUE COAX	A3(-)
13	26AWG DISCREET WIRE WHITE	5
10	26AWG DISCREET WIRE BROWN ORANGE	10,4
14	26AWG DISCREET WIRE RED	7
12	26AWG DISCREET WIRE YELLOW	6
15	BLACK	1
SHELL	SHIELD	SHELL

INSULATION: UPON 1M ohm AND 1M ohm ELECTRIC CONDUCTION:INSIDE 1.5K ohm			
8	(SCREW)NUT:4*6.75mm	2PCS	
7	CAP:39.3*29.7mm	1SET	
6	FERRITE CORE: 28.5*17.5*10mm	1PCS	
5	THUMBSCREW: MALE 4*61mm NICKEL-PLATING	2PCS	
4	THUMBSCREW: MALE 4*40mm NICKEL-PLATING	2PCS	
3	CONNECTOR:HD15P MALE NICKEL-PLATING, INSULATOR COLOR:BLACK	1PCS	
2	CONNECTOR:13W3 FEMALE NICKEL-PLATING, INSULATOR COLOR:BLACK	1PCS	
1	CABLE:UL 2919 3+7C	1PCS	
ITEM NO	PART NAMES	QTY	REMARK

	PRODUCT	13W3 FEMALE TO HD15PMALE	CUSTOMER		DRAWN	Hvon .W	
	CUS,NO	144-08"	VERSION		CHECKED	Jackson Cang	
	DR,NO	SD144-08"	DRAWN DATE	OCT.09.2000	APPROVERD	Jonny Chuang	