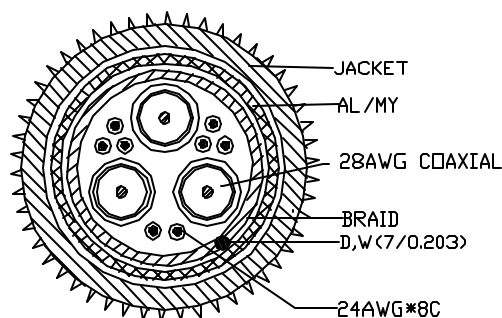
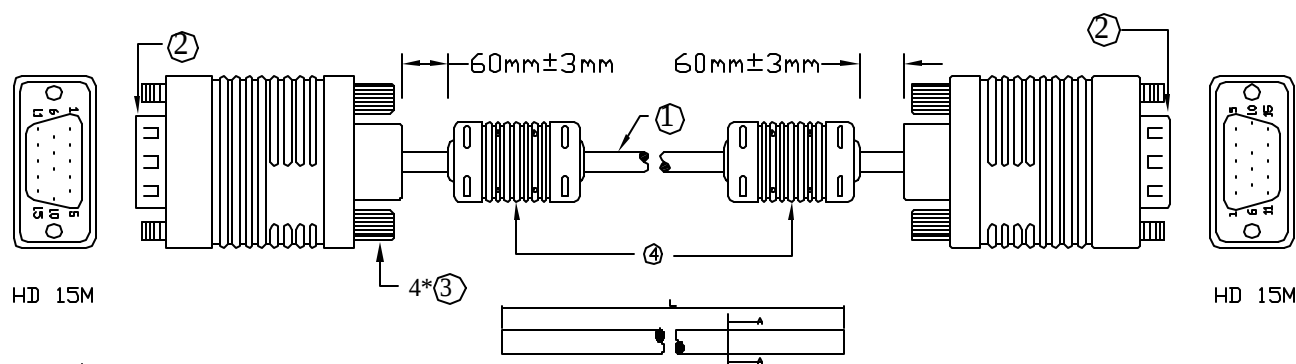


REVISIONS		
REV	DESCRIPTION	APPROVED



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 BLACK

2.CABLE: { [28AWG(7/0.127)*1C+SPIRAL(38/0.12)*3C

+24AWG(7/0.203)*8C+AL/MY+D.W(7/0.203)

+85%BD(24/8/0.12)*TIN

COAXIAL INSULATION: FO-PE, OD=φ 1.6±0.1MM,NATURE

COAXIAL JACKET:105°C PVC,OD= φ2.50 ± 0.10MM

COLOR:RED,GREEN,BLUE

INSULATION:SR-PVC,OD=φ 1.15±0.05MM

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

JACKET:80°C PVC,OD=φ9.00±0.20MM<SAWTOOTH>

COLOR:UCA BLACK

MARKER:2919 AWM 80°C 30V VW-1

LOW VOLTAGE COMPUTER CABLE

3.FINISHED PRODUCTS LENGTH:

(1) LENGTH=1829mm TOLERANCE:±25.4mm

(2) LENGTH=4572mm TOLERANCE:±50.8mm

(3) LENGTH=7620mm TOLERANCE:±76.2mm

(4) LENGTH=15240 mm TOLERANCE:±76.2mm

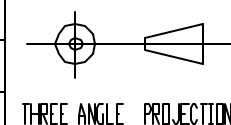
(5) LENGTH=30480 mm TOLERANCE:±101.6mm

PIN OUTS					
HD 15M	HD 15M	COLOR	HD 15M	HD 15M	COLOR
1	1	RED COAXIAL	10	10	RED
2	2	GREEN COAXIAL	11	11	ORANGE
3	3	BLUE COAXIAL	12	12	YELLOW
4	4	BLACK	13	13	GREEN
5	5	BROWN	14	14	WHITE
6	6	RED GROUND	15	15	GRAY
7	7	GRAY GROUND	Shell	Shell	
8	8	BLUE GROUND			

INSULATION:UPON 1M ohm AND 1M ohm ELECTRIC CONDUCTION:INSIDE 15K ohm			
4	FERRITE CORE:285*17.5*10mm	2PCS	
3	THUMSCREW: MALE 4*40mm NICKEL-PLATING	4PCS	
2	CONNECTOR:HD15P MALE NICKEL-PLATING, INSULATOR COLOR:BLACK	2PCS	
1	CABLE:UL 2919 SAWTOOTH 3+8C	1PCS	
ITEM NO	PART NAMES	Q'TY	REMARK



PRODUCT	HD15PMALE TO HD15P MALE	CUSTOMER		DRAWN	Hvon .W
CUS,NO	8-402F-XXX	VERSION		CHECKED	Jackson H
DR,NO		DRAWN DATE	DEC 21,2002	APPROVERD	Jacky Lin



THREE ANGLE PROJECTION