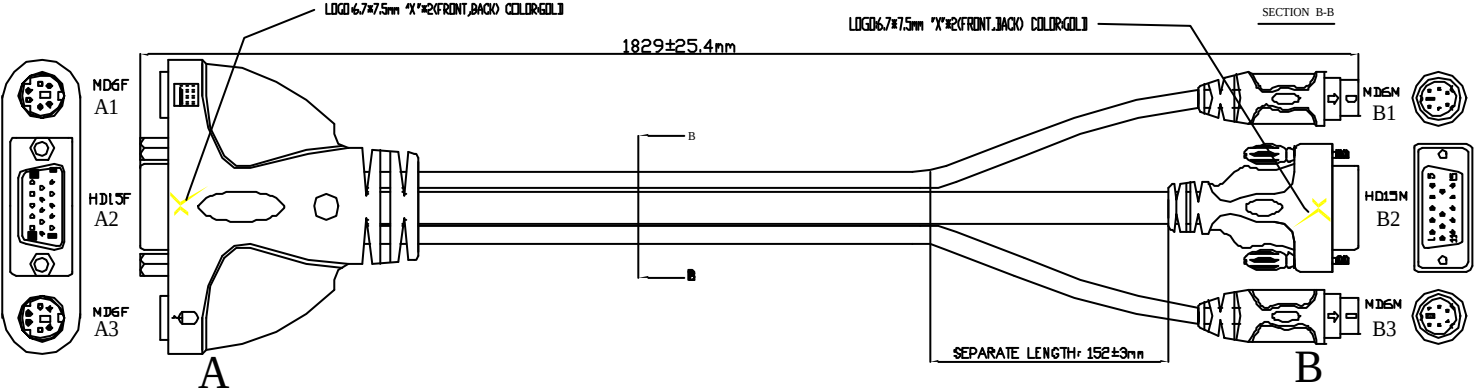
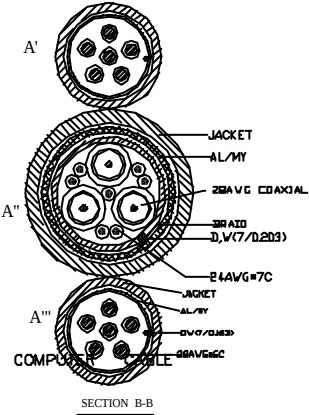


PIN OUTS			PIN OUTS			PIN OUTS			PIN OUTS				INSULATOR COLOR	PVC 45P COLOR	PLATING	
A2 HD15F	B2 HD15M	COLOR	A2 HD15F	B2 HD15M	COLOR	A1 MD6F	B1 MD6M	COLOR	A3 MD6F	B3 MD6M	COLOR					
1	1	RED COAXIAL	8	8	BLUE COAXIAL GROUND WIRE	1 — 1	1	BLACK	1 — 1	1	BLACK	A1	2715C	433C	GOLD	
2	2	GRAY COAXIAL	10	10	RED	2 — 2	2	BROWN	2 — 2	2	BROWN	A2	661C		GOLD	
3	3	BLUE COAXIAL	11	11	ORANGE	3 — 3	3	RED	3 — 3	3	RED	A3	3395C		GOLD	
4	4	BLACK	12	12	YELLOW	4 — 4	4	ORANGE	4 — 4	4	ORANGE	B1	BLACK	2715C	GOLD	
5	5	BROWN	13	13	GREEN	5 — 5	5	YELLOW	5 — 5	5	YELLOW	B2	661C	433C	GOLD	
6	6	RED COAXIAL GROUND WIRE	14	14	WHITE	6 — 6	6	GREEN	6 — 6	6	GREEN	B3	BLACK	3395C	GOLD	
7	7	GRAY COAXIAL GROUND WIRE	Shell	Shell		Shell — Shell			Shell — Shell			SCREW:3*23.5mm(2PCS)			661C	GOLD
INSULATION: UPON 1M ohm AND 1M ohm ELECTRIC CONDUCTION:INSIDE 1.5K ohm																

NOTES:
 1.MOLDED CONNECTOR END REQUIREMENTS:
 A.INNER MOLD USING PE
 B.COPPER FOIL WRAP AND 360° SOLDER TO CONNECTOR

2. CABLE: 7/0.127*PVC+D.W(7/0.163)+AL/MY/TIN
 INSULATION: SR-PVC, OD=0.90±0.05MM
 COLOR: P1 COLOR CODE
 JACKET: 80°C PVC, OD=1.50±0.15MM,EAR-YELLOW WITH GOLD POINT PICTURE WITH "X"IN BRAID

3. CABLE: 4" (UL2919)
 [(28AWG(7/0.127)*1C+SPIRAL(40/0.12)]*3C
 +24AWG(7/0.203)*7C+AL/MY+D.W(7/0.203)
 +852BC(24/8/0.12)]TIN
 COAXIAL INSULATION: FO-PE, OD=0.16±0.05MM,NATURE
 COAXIAL JACKET: 105°C PVC,OD=0.26D±0.10MM
 INSULATION: SR-PVC,OD=0.110±0.05MM
 COLOR: P1 COLOR CODE
 JACKET: 80°C PVC,OD=0.9.DD±0.20MM
 COLOR: CLEAR-YELLOW WITH GOLD POINT PICTURE WITH "X"IN BRAID
 MARKING: 2919 2 AWM 80°C 30V VW-1 LOW VOLTAGE COMP



GoldX
Products

PRODUCT	MD6M/F+BD15M/F+MD6M/F	CUSTOMER		DRAWN	Preliminary
CUS,NO	GX420-XX	VERSION	1.2	CHECKED	Jackson Chang
DR,NO		DRAWN DATE	OCT.032000	APPROVERD	Jonny Chuang

