

NOTE:

1. CABLE: [(28AWG X 3COAX, EACH COAX SPIRAL SHIELDED, 75??, UL1354) + (24AWG X 4C) + (24AWG X 2PAIRS)], AL-FOIL AND BRAID(85% min) SHIELDED WITH DRAIN WIRE, UL2919, BLACK PVC JACKET, SLOT $\varnothing 9.0 \pm 0.15$ mm.
2. CONNECTOR: P1: HDB 15PIN FEMALE: SOLDER TYPE WITH HEX NUT, GOLD FLASH CONTACTS; INSULATION COLOR:BLACK.
P2: HDB 15PIN MALE NON-PIN #9: SOLDER TYPE, GOLD FLASH CONTACTS; INSULATION COLOR:BLACK.
3. THUMB SCREW TO BE MOLDED BLACK.
4. LABEL (WHITE BACKGROUND WITH BLACK LETTERS) TO BE COVERED WITH A CLEAR TAPE.
5. SHIELDED: COPPER FOIL TAPE COVER PREMOLD AND 360° SOLDER TO CONNECTOR SHELL AND CABLE BRAID.
6. ALL HOOD: MOLDED BLACK PVC.
7. TESTING: 100% ELECTRICAL TESTING.

PIN OUT

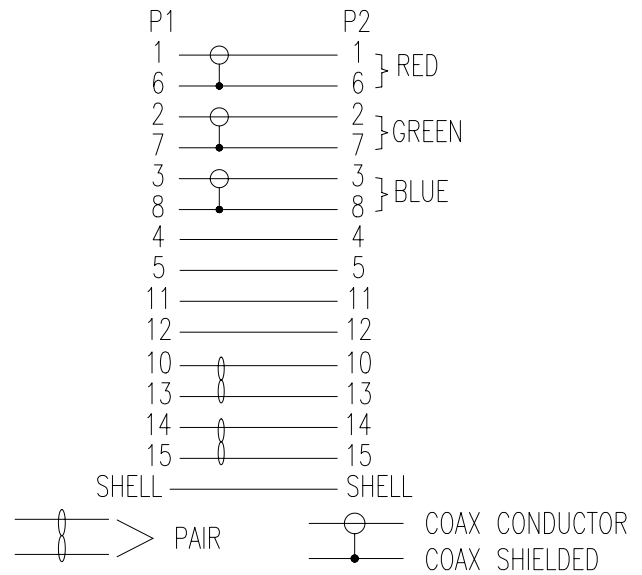
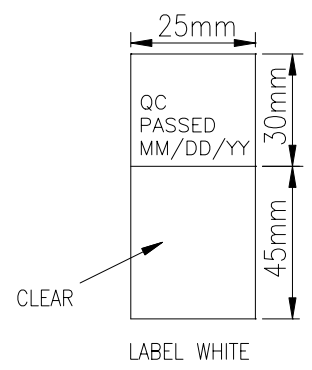


CHART:

P/N	XX(FT)	L(MM)	TOLERANCE(MM)
EDIS-HD15MF-06NU	06	1829	+75/-0
EDIS-HD15MF-10NU	10	3048	+75/-0
EDIS-HD15MF-15NU	15	4572	+75/-0



NET MECHANISM Corp
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SCALE	NONE		REVA
UNIT	MM		
SHEET	1/1	DWG NO.	
DATE	11/13/04		
TITLE			
HDB15M TO HDB15F			
PART NO.			
EDIS-HD15MF-XXNU			