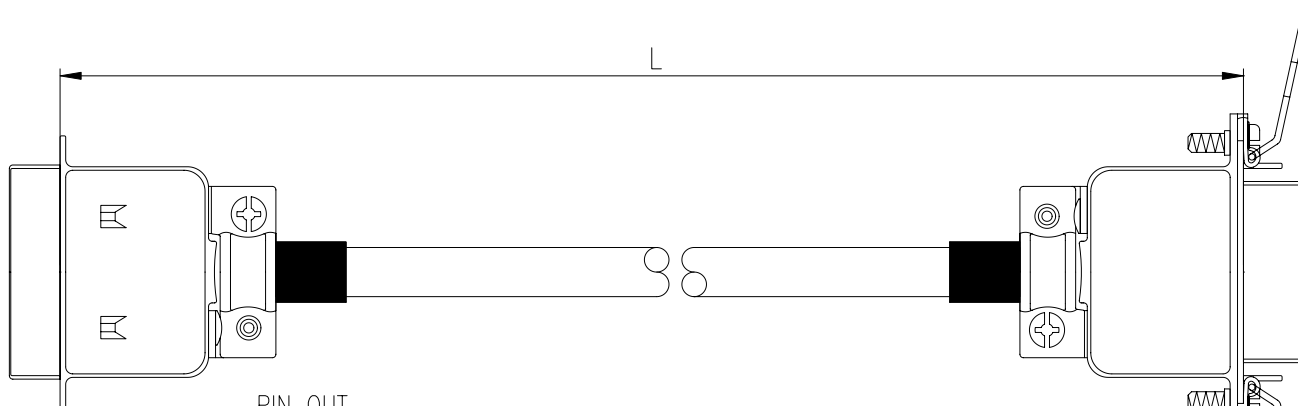
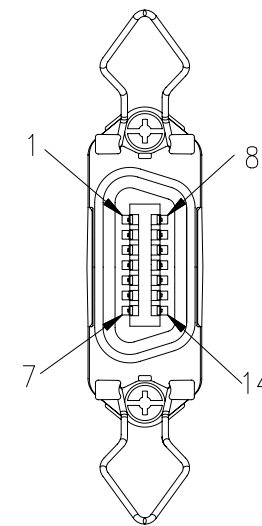
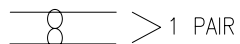


P1 CN14M



PIN OUT

P1	—————	P2	
1	—○—	1	BK
8	—○—	8	BK/WH
2	—○—	2	BR
9	—○—	9	BR/WH
3	—○—	3	RD
10	—○—	10	RD/WH
4	—○—	4	OR
11	—○—	11	OR/WH
5	—○—	5	YL
12	—○—	12	YL/BK
6	—○—	6	GN
13	—○—	13	GN/WH
7	—○—	7	BL
14	—○—	14	BL/WH
SHELL	—————		SHELL(BRAID + DRAIN WIRE)



P2 CN14F

FEMALE BAIL LOCK HARDWARE(X2)

P/N	X(M)	L(MM)	TOLERANCE(MM)
C14PS-M0050	0.5	500	+25/-0
C14PS-M0100	1	1000	+25/-0
C14PS-M0150	1.5	1500	+50/-0
C14PS-M0200	2	2000	+50/-0
C14PS-M0300	3	3000	+50/-0
C14PS-M0500	5	5000	+50/-0

NOTE:

- CABLE: UL2464 28AWG*7P+AEB. PVC JACKET BEIGE(BG-02), OD:7.0±0.15MM.
- CONNECTOR: P1 : CENTRONICS 14PIN MALE: SOLDER ASSY TRADITION TYPE, GOLD FLASH CONTACTS. BLUE PBT INSULATION,W/METAL SHELL AND THIMBLE(OD:10MM).
P2 : CENTRONICS 14PIN FEMALE: SOLDER ASSY NEW TYPE, GOLD FLASH CONTACTS. BLUE PBT INSULATION, W/METAL SHELL AND THIMBLE(OD:10MM).
- PACKING: EACH CABLE IN A ZIP-LOCK POLY-BAG.
LABEL (WHITE BACKGROUND WITH BLACK LETTERS) TO BE STAMPED ON POLYBAG.
- ∅1.0*10MM BLACK HEAT SHRINK TUBING.
∅1.5*35MM BLACK HEAT SHRINK TUBING.
- 100% ELECTRICAL TESTING.

NET MECHANISM Corp www.cabling-ol.net				
SCALE	NONE		REV	A
UNIT	MM			
SHEET	1/1	DWG NO.		
DATE	11/13/04			
TITLE		CN14M TO CN14F		
PART NO.		C14PS-MXXXX		