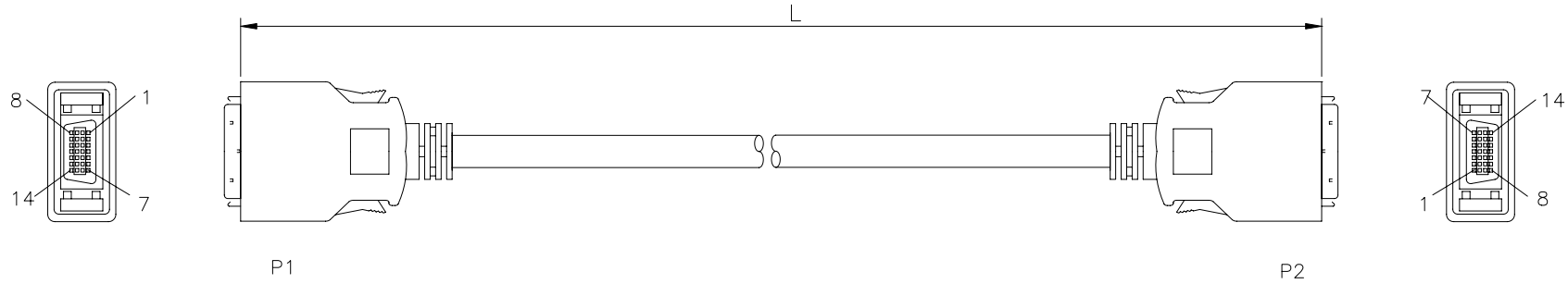
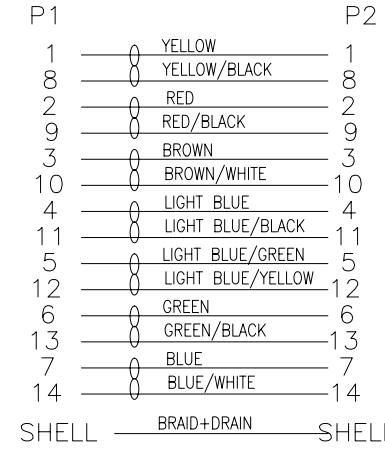


P/N	X(M)	L(MM)	TOLERANCE(MM)
HPCN14PP−M0050	0.5	500	+25/−0
HPCN14PP−M0100	1	1000	+25/−0
HPCN14PP−M0150	1.5	1500	+50/−0
HPCN14PP−M0200	2	2000	+50/−0
HPCN14PP−M0300	3	3000	+50/−0
HPCN14PP−M0500	5	5000	+50/−0

PIN OUT:



NOTE:

1.CABLE: 28AWG X 7PAIRS(INSULATION: P.P, CONDUCTOR OD=ø0.62 ± 0.05mm),AL−FOIL AND BRAID,SHIELDED WITH DRAIN WIRE,UL20276 (IEEE 1284),BEIGE(BG−02) PVC JACKET, MARKING ON PVC JACKET INCLUDE "IEEE 1284−1994 COMPLIANT" ALONG ITS LENGTH. OD=5.5±0.15

2.CONNECTOR: P1 & P2: HALF PITCH 14PIN CENTRONICS MALE: RIBBON AND IDC ASSY TYPE, GOLD PLATED CONTACTS, W/ABS HOOD.

3. PACKING: EACH CABLE IN A ZIP−LOCK POLY−BAG.

NET MECHANISM Corp
www.cabling−ol.net

SCALE	NONE	REV	A
UNIT	MM		
SHEET	1/1	DWG NO.	
DATE	11/13/04		

TITLE: HPCN14M TO HPCN14M

PART NO.: HPCN14PP−MXXXX