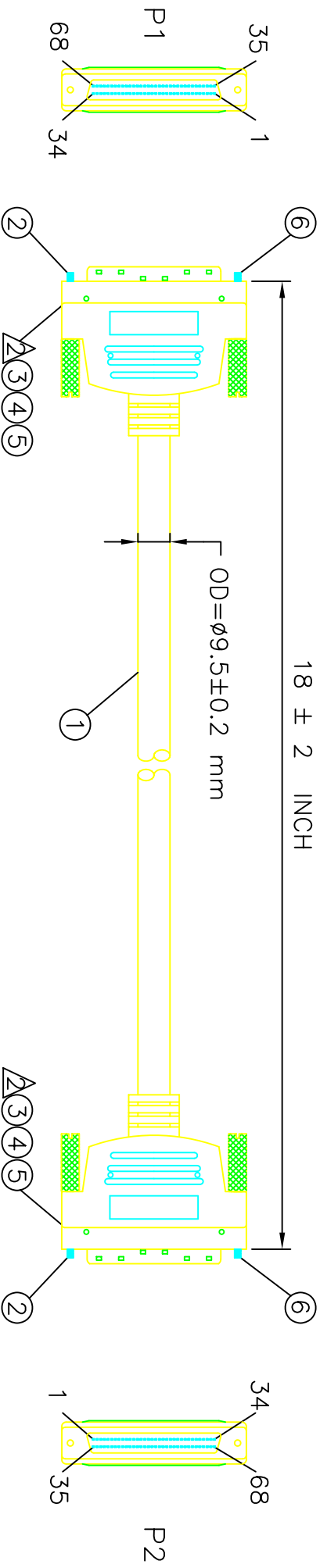


REV.	DESCRIPTION	DATE
0	ISSUE	2000.08.28



NOTE:

- 1.P1&P2:HPDB68P MALE WITH PVC(BLACK)MOLDED HOOD;
 ΔSHIELDING OF PLUG:COPPER FOIL COVERED PREMOLD
 360° SOLDER TO CONNECTOR SHELL & CABLE BRAID.
- 3.CONTINUITY TESTING:HI-POT:DC500V/10ms
 - a.OPEN&SHORT TEST;
 - b.MISS WIRE;
 - c.INSULATION RESISTANCE:20MΩ/DC500V;
 - d.CONTACT RESISTANCE:2Ω(MAX).
- 4.PIN OUT:SEE SHEET 2/2.
- 5.PACKING:EACH CABLE/ POLY BAG.

NO.	ITEM	DESCRIPTION	Q'TY
1	CABLE	UL20276 30AWGx34PR, AL-FOIL + BRAID, PVC JACKET, COLOR: BLACK(SRI-001), (MADISON CABLE 68KBK00025) .	18 INCH
2	HPDB68M	IDC TYPE,5μ" GOLD PLATED CONTACT(MIN),BLACK INSULATION,FOR MOLDING.	2 SET
3	PE	FOR PREMOLD.	18 9
4	PVC	BLACK(SRI-001)PVC,45P.	61 9
5	COPPER FOIL	FOR SHIELDED,36x130mm.	2 PCS
6	METAL SCREW	6.2x43.4mm,#2-56UNC .	4 PCS

SCALE: NONE UNIT: mm inch	TITLE: HPDB68M / HPDB68M CABLE ASSY	SHEET: 1 / 1	DATE: 2000.08.28
DWG. NO: C4040-1.5PBL	CLUS. NAME: GEN	CLUS. PIN: C4040-1.5PBL	AP: