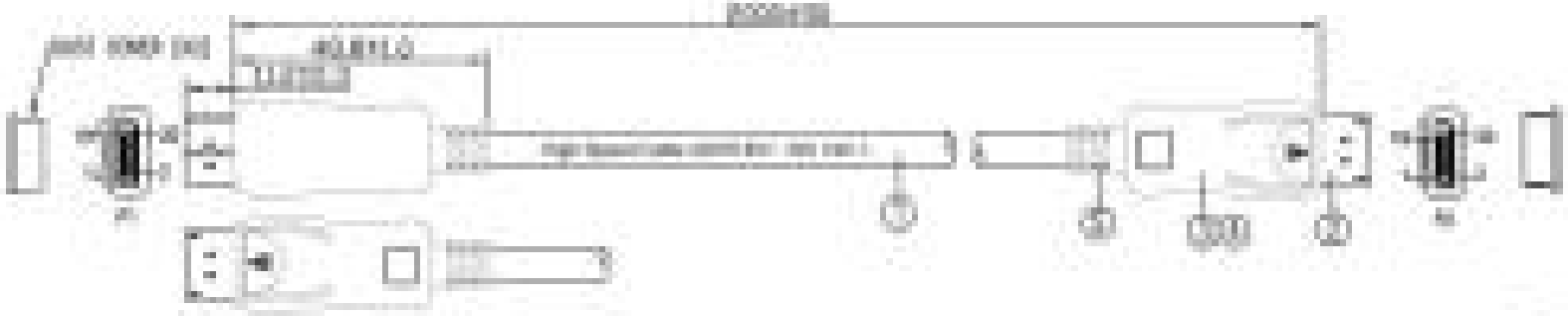
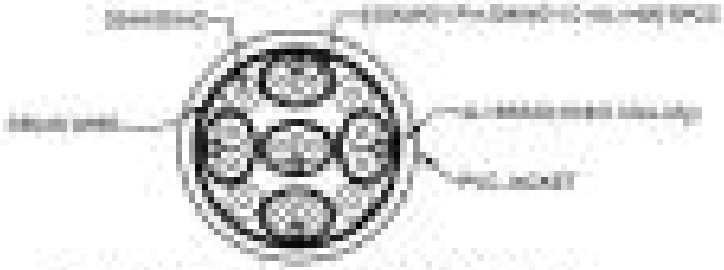
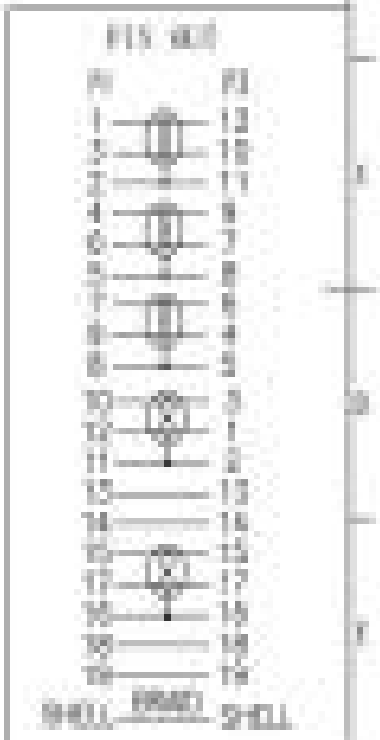




Prototype High Speed Cable (SCSI) BOT. 30V VVL.1

NOTE:

1. ELECTRIC CONDITIONS:
   1.1 TEST TO FOR OPEN AND SHORT
   1.2 CONDUCTOR RESISTANCE: 3Ω
   1.3 INSULATION RESISTANCE: 10MΩ/500V/0.01%
2. REAL WORKING USE DATA:
   2.1 BY SCRATCH DATA BEC HANDHELD TEST INSTRUMENT
   (FOR DIP, A.C.D.A.C)
   SUPPORT TERMINATED 30Hz 4.4.4
   SUPPORT TERMINATED 80Hz 4.D.D OF ESC
   2.2 BY PC: SHORT BD 1.0GHz 4.4.4 BBD 4DB OR
   2.3 BY PC: SHORT BD 1.0GHz 4.D.D 7DB 4DB OH
   2.4 BY PC: SHORT BD 80Hz 4.4.4 C.BD 4DB OH
3. SHELL: COATED FOIL TAPE (GND PROBED)
4. PROBED: EACH CABLE IS A PE BAC
5. ALL COMPONENTS ARE RoHS/REACH COMPLIANT.



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