

ATA/66 IDC SOCKET-DUAL ROW(2.54mm)

ATA-IDC Series

MATERIAL:

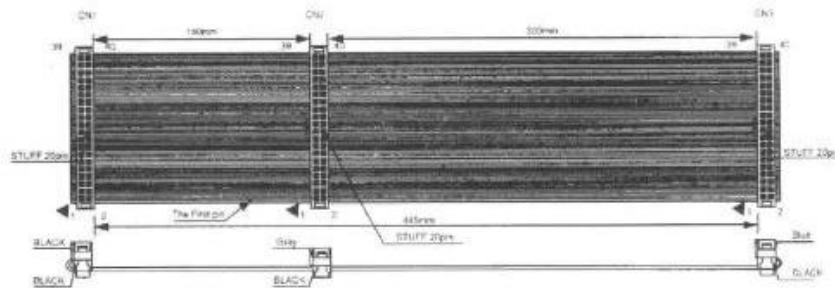
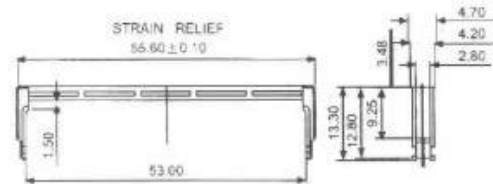
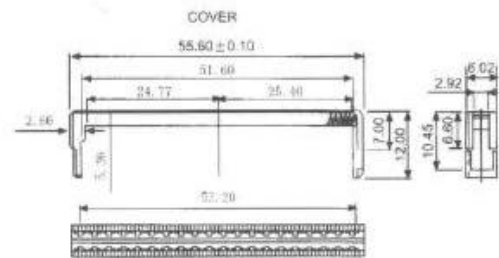
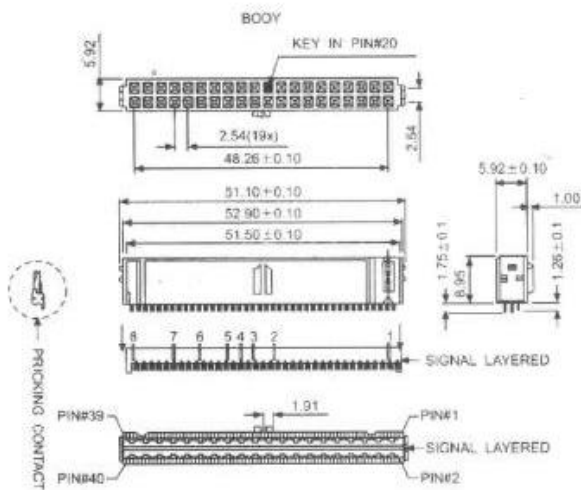
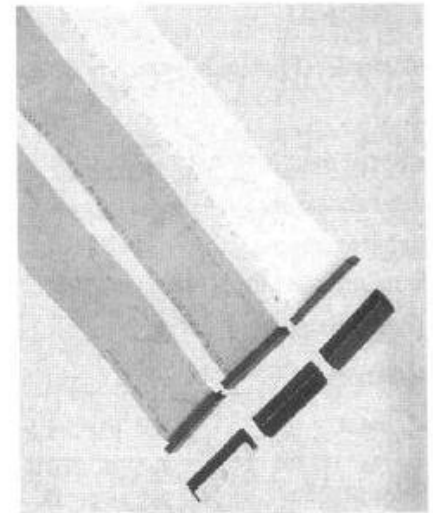
INSULATOR: PBT+30% GLASS FIBER(UL94-0)
 CONTACT PLATED: GOLE FLASH 1u" 3u" 5u" 15u" GOLD
 SIGNAL LAYERED: NICKEL FLASH.

ELETRICAL CHARACTERISTICS:

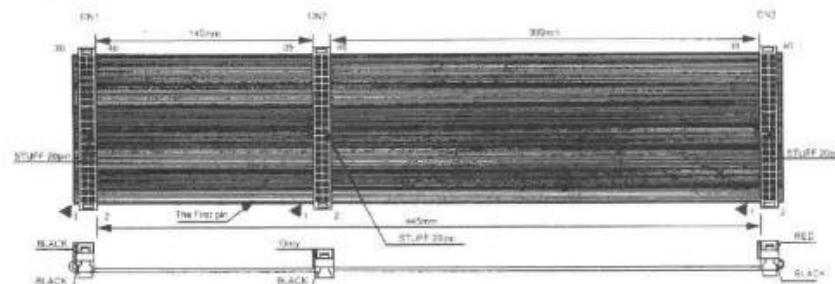
CURRENT RATING: 1A
 WITHSTANDIN VOLTAGE: AC 500V min
 INSULATION RESISTANCE: 1000M Ω min
 AT DC 500V.
 CONTACT RESISTANCE: 115m Ω max
 OPERATION TEMPERATURE: -40°C~150°C

MATEROAL:

CONTACT: PHOSPHOR BRONZE
 HOUSING: GLASS REINFORCED PBT (UL94-V-0)



NOTE:
 1. CN1: NS-ATA/66-80P BLACK
 2. CN2: NS-ATA/66-80P GREY
 3. CN3: NS-ATA/66-80P BLUE
 3. WIRE: UL 2678-0.635#30-80C-480mm



NOTE:
 1. CN1: NS-ATA/66-80P BLACK
 2. CN2: NS-ATA/66-80P GREY
 3. CN3: NS-ATA/100-80P RED
 3. WIRE: UL 20542-C.635#30-80C-480mm