Specifications

Insulation Resistance: $500M\Omega$ min.

Withstanding Voltage: 250 V AC rms for 1 minute

Contact Resistance: $35m\Omega$ max. Current Rating: 1A

Operating Temp. Range: -55°C to +105°C

Materials and Finish

Housing: PBT (glass filled), UL94V-0

Contacts: Phosphor Bronze

Plating: Mating Face - Gold over Nickel

IDC Terminals - Solder over Nickel

Features

- ⇒ Half pitch interface connector with SCSI-II pin type contacts
- Plug cover variations include covers for thin I/O cables and screw lock covers for SCSI-III connection
- A variety of SCSI terminators (connectors with termination registors) available

Part Number (Details)

NHS

068T3 - 000 - BS *

Series (socket)

No. of Leads

Terminal Type:

0 = IDC for Flat Cable

Contact Plating:

B = Mating Face Cont.- Au (15µ"min.) over Ni (50µ")

S = IDC Terminals - SnPb (2.0~4.0µm) over Ni (50µ")

Tapping Dimensions:

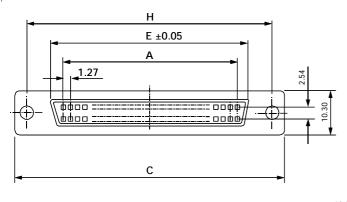
0 = 4-40 UNC

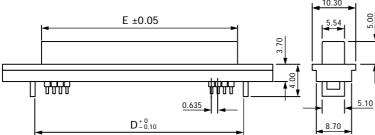
1 = 2-56 UNC

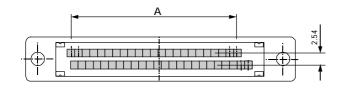
Applicable Cables

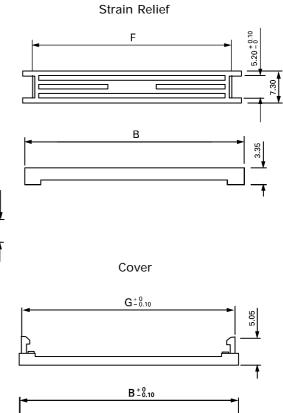
0.635mm pitch flat cable, AWG 30 (7/0.102) stranded wire

Applicable Dimensions (Reference Only)









Part Number	No. of Leads	А	В	С	D	Е	F	G	Н
NHS068T3-000-BS*	68	41.91	51.50	63.88	49.30	46.13	47.10	49.20	57.91

(A) YAMAICHI