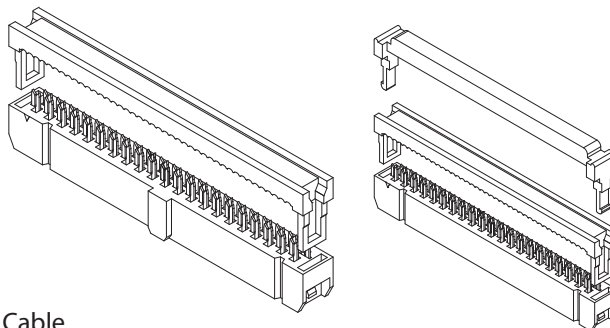




.100" [2.54 mm] Contact Centers, IDC Socket, Insulation Displacement- SFH Series With or Without Strain Relief Mates with SBH11 series

SPECIFICATIONS

- Centered Polarizing Key Optional
- Operating Temperature: -40°C to +105°C
- UL Flammability Rating: 94V-0
- Current Rating: 1 Amp
- Dielectric Withstanding: 500 VAC
- Insulation Resistance: 3,000 Megohms
- For .050" [1.27 mm] Pitch AWG 26-28 Flat Ribbon Cable



PART NUMBER OPTIONS

SFH210 - P P P C - D 10 - ID - BK - Mxxx

SERIES

SFH210 = IDC Socket, Without Strain Relief
SFH213 = IDC Socket, With Strain Relief

INSULATOR MATERIAL

P = PBT

CONTACT MATERIAL

P = Phosphor Bronze

CONTACT FINISH - RoHS Compliant

P = Gold Flash Overall

E = .000100" Pure Tin, Matte, Overall

V = Gold Flash on Contact Surface, Nickel on Termination

J = .000015" Gold on Contact Surface, Gold Flash on Termination

K = .000015" Gold on Contact Surface, Nickel on Termination

MODIFICATION (Omit for Standard)

M181 = Without Centered Polarizing Key

M207 = With Polarizing Key, With Mylar in Tape & Reel (only for SFH210)

M208 = Without Polarizing Key, With Mylar in Tape and Reel (only for SFH210)

COLOR

BK = Black

TERMINATION TYPE

ID = Insulation Displacement

NUMBER OF CONTACT POSITIONS

03 thru 13, 15, 17, 20, 25, 30, 32

*M208 and M207 not available in 30 or 32

NUMBER OF ROWS

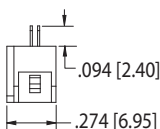
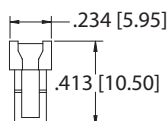
D = Dual Row

CONTACT CENTERS

C = .100" [2.54 mm]

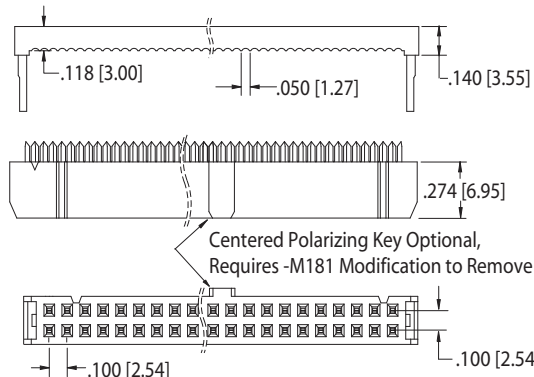
DIMENSIONS For complete drawings, go to www.sullinscorp.com or e-mail techsupport@sullinscorp.com

Dimensions in [] are in millimeters, all others are in inches.

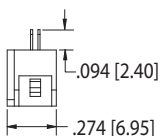
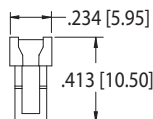
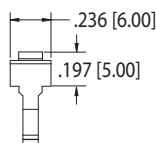
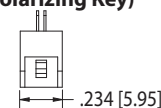


**INSULATION DISPLACEMENT (ID)
without Strain Relief
requires SFH210**

Example P/N: SFH210-PPPC-D03-ID-BK

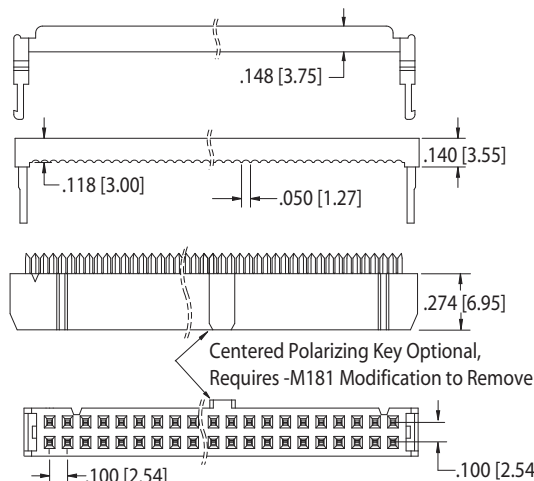


**-M181 Modification
(No Centered
Polarizing Key)**



**INSULATION DISPLACEMENT (ID)
with Strain Relief
requires SFH213**

Example P/N: SFH213-PPPC-D03-ID-BK



**-M181 Modification
(No Centered
Polarizing Key)**

