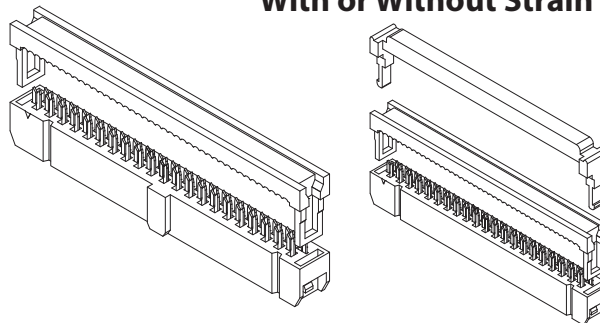
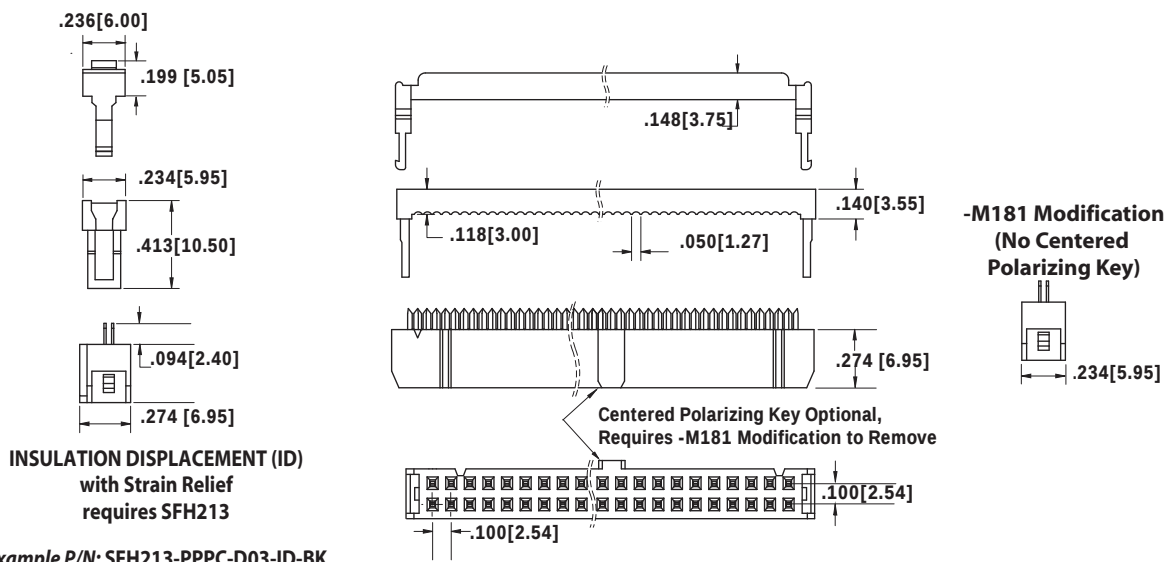
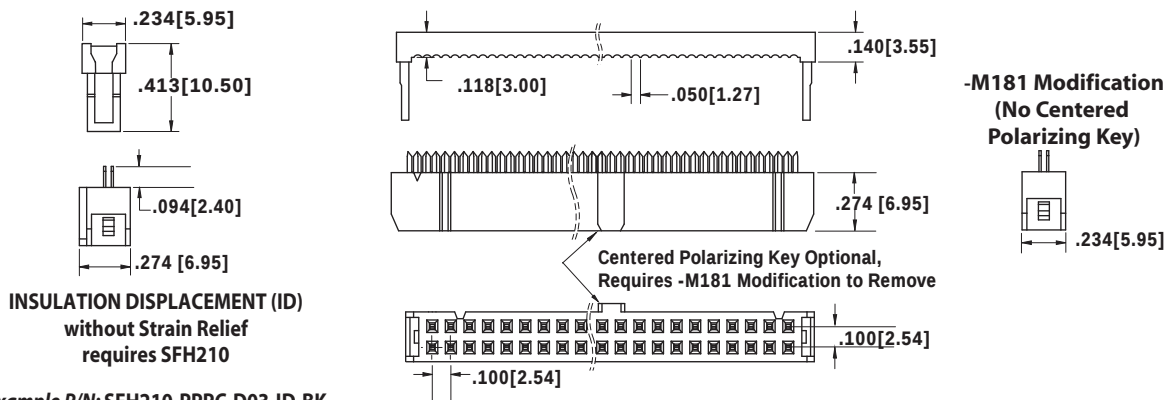


**SPECIFICATIONS**

- **Centered Polarizing Key Optional**
- Operating Temperature: - 40° C to + 105° C
- UL Flammability Rating: 94V-0
- Current Rating: 1 AMP per contact
- Dielectric Withstanding: 500 VAC
- Insulation Resistance: 3,000 Mega OHMS
- For 1.27 mm Pitch AWG 28 Flat Ribbon Cable
- **Mates with SBH11 series**

PART NUMBER OPTIONS

SFH210 - P P P C - D 10 - ID - BK - Mxxx		
SERIES		MODIFICATION (Omit for Standard)
SFH210 = IDC Socket, Without Strain Relief, .100" [2.54mm] Contact Centers		M181 = Without Centered Polarizing Key
SFH213 = IDC Socket, With Strain Relief, .100" [2.54mm] Contact Centers		M207 = With Polarizing Key, With Mylar in Tape & Reel (only for SFH210)
HOUSING MATERIAL		M208 = Without Polarizing Key, With Mylar in Tape and Reel (only for SFH210)
P = PBT		COLOR
CONTACT MATERIAL		BK = Black
P = Phosphor Bronze		TERMINATION TYPE
CONTACT FINISH - RoHS Compliant		ID = Insulation Displacement
P = Gold Flash Overall		NUMBER OF CONTACT POSITIONS
E = .000100" Pure Tin, Matte, Overall		03 thru 13, 15, 17, 20, 25, 30, 32
V = Gold Flash on Contact Surface, Nickel Underplate on Tails		*M208 and M207 not available in 30 and 32
J = .000015" Gold on Contact Surface, Gold Flash on Tails		NUMBER OF ROWS
K = .000015" Gold on Contact Surface, Nickel Underplate on Tails		D = Dual Row
		CONTACT CENTERS
		C = .100" [2.54mm]

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



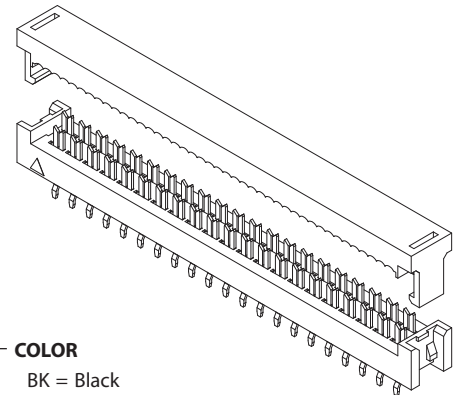
.100" [2.54 mm] IDC Dip Plug, Straight

SPECIFICATIONS

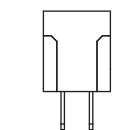
- Operating Temperature: - 40° C to + 105° C
- Current Rating: 1 AMP per contact
- Dielectric Withstanding: 1,000 VAC
- Insulation Resistance: 5,000 Mega OHMS
- For 1.27 mm Pitch AWG 28 Flat Ribbon Cable

PART NUMBER OPTIONS

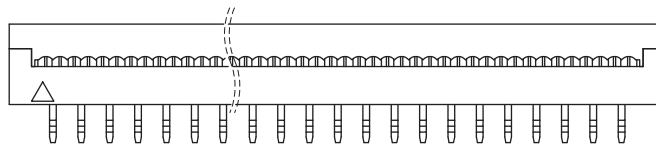
SERIES	SIP110 - P P P C - D 10 - ST - BK	COLOR
SIP110 = IDC Dip Plug .100" [2.54mm] Contact Centers		BK = Black
HOUSING MATERIAL		TERMINATION TYPE
P = PBT		ST = Straight SK = Straight with Kink
CONTACT MATERIAL		NUMBER OF CONTACT POSITIONS
P = Phosphor Bronze		03 thru 10, 12, 13, 14, 15, 17, 20, 25, 30, 32
CONTACT FINISH - RoHS Compliant		NUMBER OF ROWS
P = Gold Flash Overall E = .000100" Pure Tin, Matte, Overall V = Gold Flash on Contact Surface, Nickel Underplate on Tails J = .000015" Gold on Contact Surface, Gold Flash on Tails K = .000015" Gold on Contact Surface, Nickel Underplate on Tails		D = Dual Row
		CONTACT CENTERS
		C = .100" [2.54mm]



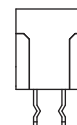
DIMENSIONS For complete drawings, go to www.sullinscorp.com or e-mail techsupport@sullinscorp.com



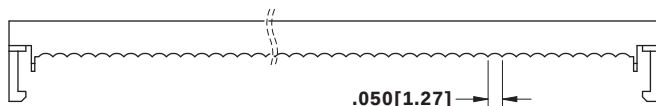
STRAIGHT (ST)



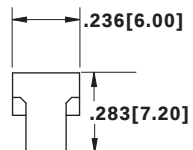
ASSEMBLED FRONT VIEW



STRAIGHT WITH KINK (SK)

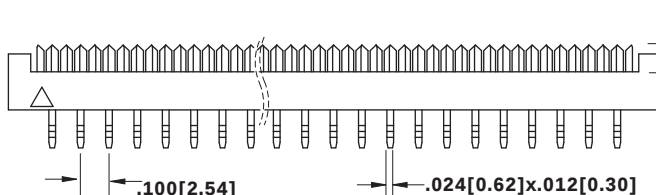


.050[1.27]



.236[6.00]

.283[7.20]

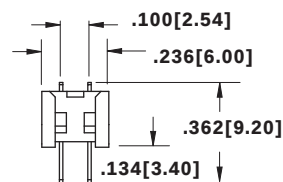


.091[2.30] (SK)

.094[2.40] (ST)

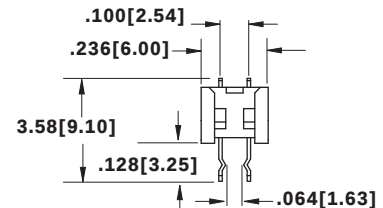
.100[2.54]

.024[0.62] x .012[0.30]



STRAIGHT (ST)

Example P/N: SIP110-PP_C-D10-ST-BK



STRAIGHT WITH KINK (SK)

Example P/N: SIP110-PP_C-D15-SK-BK