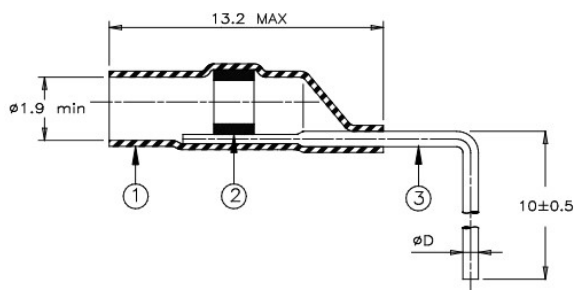


B-801-06 to B-801-48 solder sleeves Pinpak for PCB termination

B-801 right angled



Temperature

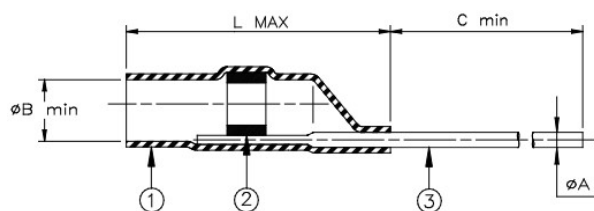
Operating temperature -55°C to +150°C

- 1: Heat shrink tube, transparent blue, cross-linked polyvinylidene fluoride (PVDF)
- 2: Solder Type Sn62 Pb36 Ag2 per ANSI-J-STD-006, Flux Type ROL0 per ANSI-J-STD-004
- 3: Pin: Phosphor bronze coated with S60 PB40 solder alloy

Dimensions in mm

Part Number	Ø D	Ø X	Size AWG
B-801-06	0.68	0.8	20-26
B-801-08	0.88	1	20-26

B-801 straight



Temperature

Operating temperature -55°C to +125°C

- 1: Heat shrink tube, transparent blue, cross-linked polyvinylidene fluoride (PVDF)
- 2: Solder Type Sn62 Pb36 Ag2 per ANSI-J-STD-006, Flux Type ROL0 per ANSI-J-STD-004
- 3: Pin: Cu/SN-Pb/5p per ASTM B-579-73

Dimensions in mm

Part Number	Product dimensions				Wire dimensions		
	Ø A max.	Ø B min.	C min.	L max.	D max.	S +/-0.2	Size AWG
B-801-16	0.68	2.55	10.0	13.8	2.55	5.0	20-24
B-801-18	0.88	2.55	10.0	13.2	2.55	5.0	20-24
B-801-19	1.08	1.90	8.0	11.1	1.90	5.0	22-26
B-801-46	0.68	1.90	12.0	9.2	1.90	4.0	22-26
B-801-48	0.88	1.90	12.0	9.2	1.90	4.0	22-26