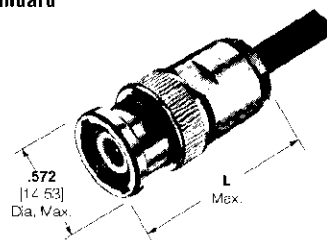


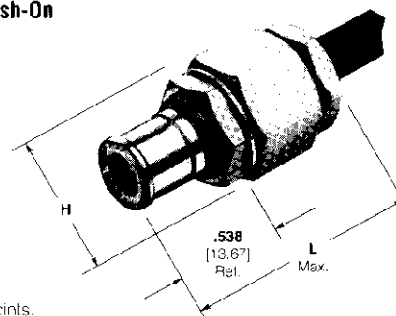
BNC Connectors, 50 Ohm (Continued)

Plugs, Field Serviceable

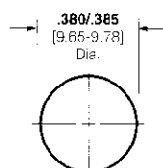
Standard



Push-On



H = .500 [12.7] Max. across flats, .580 [14.74] Max. across points.



Maximum PC Board Thickness .083 [2.11]

**Recommended
Panel Cutout
for Push-On Style**

Connector Cable Range Selection Code [†]	RG/U Cable	Termination Type	Center Contact Plating	Body Plating	Dielectric	Style	M39012/ Military No. and/or Comments	Part No.	Dim. L
D	58, 58A, 58B, 58C	Solder Clamp	Gold	Nickel	TEFLON	Push-On	—	222728-1	1.025 [26.04]
D, C1, C, E1	58, 58A, 58B, 58C, 141, 141A, 303, 223, 55, 55A, 55B, 142, 142A, 142B, 400	Solder Clamp	Gold	Silver	TEFLON	Mil Type	16-0101 Category A UG-88/U	221265-1	1.250 [31.75]
		Solder Clamp	Gold	Nickel	TEFLON	Commercial	Category A	1-221265-0	1.250 [31.75]
G, G1, H	124, 140, 210, 62, 62A, 62B, 59, 59A, 59B, Belden 9291, 9209, 9269, 69269, 88241, Hi-Temp 62A, Times PL-62, Berk-Tek BTDC-59, BTDC-62, 3C2, 71, 71A, 71B	Solder Clamp	Gold	Silver	TEFLON	Mil Type	16-0102 Category A UC-26G/U	221265-2	1.250 [31.75]
		Solder Clamp	Gold	Nickel	TEFLON	Commercial	Category A	1-221265-1	1.250 [31.75]

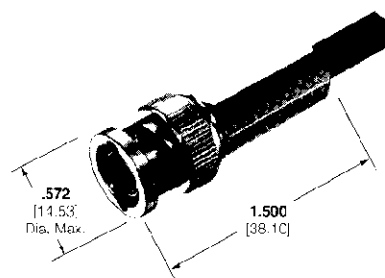
[†]Refer to page 14 and 15 for code specifications.

Plugs, Twist-On

Related Product Data

Twist-On plugs must be used with cable that has a solid conductor. These plugs are not recommended for applications where the cable frequently moves or flexes.

Mating Twist-On Jack — Page 26



Connector Cable Range Selection Code [†]	RG/U Cable	Termination Type	Center Contact Plating	Body Plating	Dielectric	Style	M39012/ Military No. and/or Comments	Part No.
D	58, 58B	Twist-on	Gold	Nickel	Polymethyl-terlene	Commercial	—	414265-7
D2	Belden 88240	Twist-on	Gold	Nickel	Polymethyl-terlene	Commercial	—	414265-2
G	59, 59A, 59B	Twist-on	Gold	Nickel	Polymethyl-terlene	Commercial	—	414265-3
G1	Belden 88241	Twist-on	Gold	Nickel	Polymethyl-terlene	Commercial	—	414265-4
K2	Belden 8281, 914, 9231, Western Electric 724, 728, 3049	Twist-on	Gold	Nickel	Polymethyl-terlene	Commercial	—	414265-5

[†]Refer to page 14 and 15 for code specifications.