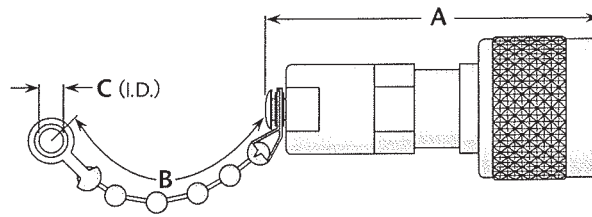


Resistive Termination (Plug Type)



Resistor	Dimensions			Features	Plating		Delta P/N
	A	B	C		Body	Contact	
50Ω ±1%, 1 Watt	1.78	—	—	No chain	Nickel	Silver (C)	1151-000-N000-3
50Ω ±1%, 1 Watt	1.87	5.00	.144		Nickel	Gold (C)	1151-000-N000-10
51Ω ±5%, 1/2 Watt	1.61	3.50	.144		Nickel	Silver (C)	1131-000-N000
51Ω ±5%, 1/2 Watt	1.67	—	—	No chain	Nickel	Silver (C)	1131-000-N00A
51Ω ±5%, 1 Watt	1.87	3.75	.144		Nickel	Silver (C)	1151-000-N000
75Ω ±1%, 1 Watt	1.87	5.00	.144		Nickel	Gold (C)	1151-000-N000-11

Dust Caps

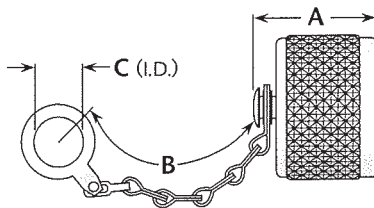


Figure 1
(Shown with safety chain)

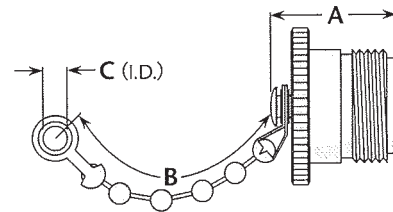


Figure 2
(Shown with bead chain)

Figure	Dimensions			Features	Plating		Delta P/N
	A	B	C		Body	Contact	
1	.56	2.25	.144	Bead chain	Nickel	—	MX-913/U
1	.56	2.50	.144	Bead chain	Silver	—	M39012/25-0011
1	.56	3.75	.635	Safety chain	Silver	—	M39012/25-0012
1	.84	2.50	.170	Bead chain / shorting type	Nickel	Silver (C)	1132-000-N00C-2
2	.72	3.50	.144	Bead chain	Nickel	—	1133-000-N000
2	.91	2.50	.170	Bead chain / shorting type	Nickel	Silver (C)	1133-000-N00C

(C) in contact plating column indicates captive contact. • See page 6 for alternate body plating information.
Caps and terminations are available with other chain styles and/or resistances.