

# D-Subminiature

## 289-052

### Conductive Dust Cap



#### 289-052

*This accessory fits D-Subminiature M24308 connectors and Series 28 HiPer-D connectors.*

#### PART NUMBER

Size	Part No.	A		B	
		in	mm	in	mm
1P (E-9P)	<a href="#">289-052-1-P</a>	.86	21.8	.51	13.0
1S (E-9S)	<a href="#">289-052-1-S</a>	.79	20.1	.45	11.4
2P (A-15P)	<a href="#">289-052-2-P</a>	1.19	30.2	.51	13.0
2S (A-15S)	<a href="#">289-052-2-S</a>	1.10	27.9	.45	11.4
3P (B-25P)	<a href="#">289-052-3-P</a>	1.70	43.2	.52	13.0
3S (B-25S)	<a href="#">289-052-3-S</a>	1.66	42.2	.46	11.7
4P (C-37P)	<a href="#">289-052-4-P</a>	2.37	60.2	.52	13.0
4S (C-37S)	<a href="#">289-052-4-S</a>	2.29	58.2	.45	11.4
5P (D-50P)	<a href="#">289-052-5-P</a>	2.27	57.7	.62	15.8
5S (D-50S)	<a href="#">289-052-5-S</a>	2.21	56.1	.56	14.2
6P (F-104P)	<a href="#">289-052-6-P</a>	2.40	61.0	.69	17.5
6S (F-104S)	<a href="#">289-052-6-S</a>	2.33	59.2	.63	16.0

Conductive dust caps fit HiPer-D® and M24308-type D-Subminiature connectors. These caps provide electrostatic discharge protection to sensitive equipment. These caps meet the static decay requirement of MIL-PRF-81705E. Surface resistivity is less than  $1 \times 10^5$  ohms/square. Integral lip allows easy removal. Conductive polyethylene copolymer.

