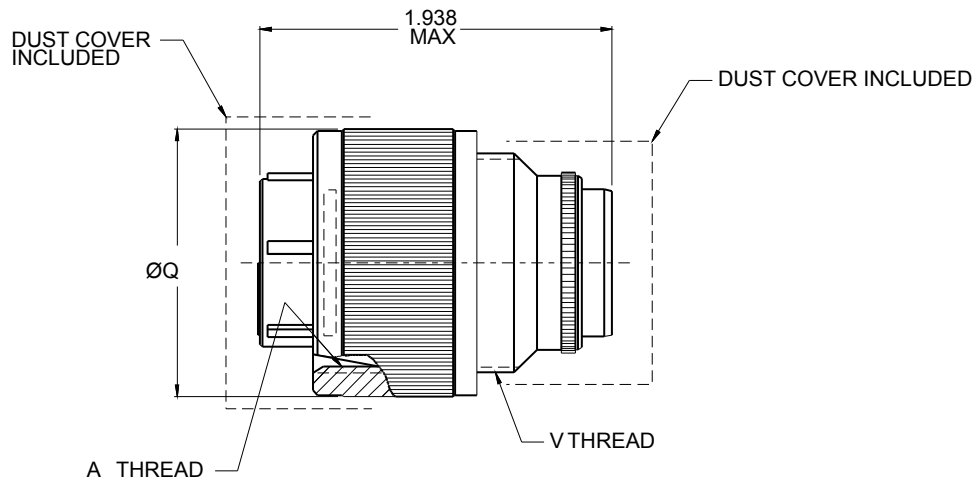
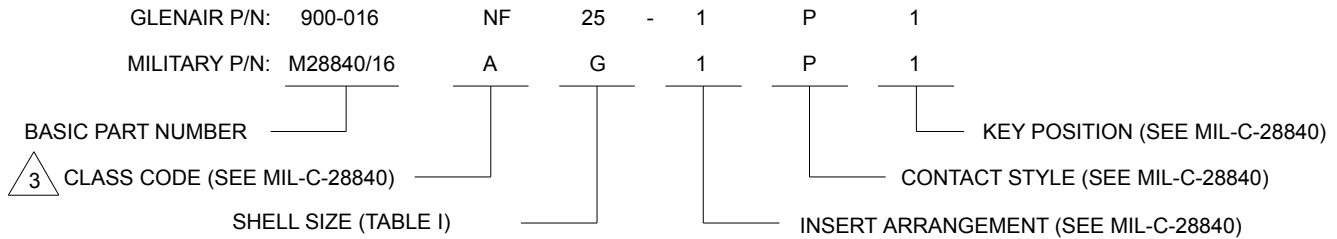


HOW TO ORDER:

TABLE I: CONNECTOR DIMENSIONS

SHELL SIZE	A THREAD CLASS 2B	V THREAD CLASS 2A	ØQ MAX.
11	.750-.1P-.2L-D.S.	3/4-20 UNEF	1.028 (26.1)
13	.875-.1P-.2L-D.S.	7/8-20 UNEF	1.141 (29.0)
15	1.062-.1P-.2L-D.S.	1-20 UNEF	1.263 (32.1)
17	1.125-.1P-.2L-D.S.	1 1/8-18 UNEF	1.387 (35.2)
19	1.312-.1P-.2L-D.S.	1 1/4-18 UNEF	1.513 (38.4)
23	1.500-.1P-.2L-D.S.	1 7/16-18 UNEF	1.703 (43.3)
25	1.625-.1P-.2L-D.S.	1 9/16-18 UNEF	1.825 (46.4)
29	1.812-.1P-.2L-D.S.	1 7/8-16 UN	2.143 (54.4)
33	2.000-.1P-.2L-D.S.	2 1/16-16 UNS	2.329 (59.2)

NOTES:

1. INTERPRET PER MIL-STD-100.
2. SEE MIL-C-28840 FOR ADDITIONAL DESIGN DETAILS.

3 GLENAIR NF = CLASS A
 GLENAIR ZU = CLASS B

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Glenair:

<u>900-016NF11-1F1</u>	<u>900-016NF11-1G1</u>	<u>900-016NF11-1G2</u>	<u>900-016NF11-1G3</u>	<u>900-016NF11-1G4</u>	<u>900-016NF11-1P1</u>
<u>900-016NF11-1P2</u>	<u>900-016NF11-1P3</u>	<u>900-016NF11-1P4</u>	<u>900-016NF11-1P5</u>	<u>900-016NF11-1P6</u>	<u>900-016NF11-1S1</u>
<u>900-016NF11-1S2</u>	<u>900-016NF11-1S3</u>	<u>900-016NF13-1E1</u>	<u>900-016NF13-1F1</u>	<u>900-016NF13-1G1</u>	<u>900-016NF13-1G2</u>
<u>900-016NF13-1G3</u>	<u>900-016NF13-1G4</u>	<u>900-016NF13-1P1</u>	<u>900-016NF13-1P2</u>	<u>900-016NF13-1P4</u>	<u>900-016NF13-1P5</u>
<u>900-016NF13-1P6</u>	<u>900-016NF13-1S1</u>	<u>900-016NF13-1S2</u>	<u>900-016NF13-1S3</u>	<u>900-016NF13-1S4</u>	<u>900-016NF13-1S5</u>
<u>900-016NF13-1S6</u>	<u>900-016NF15-1F1</u>	<u>900-016NF15-1F2</u>	<u>900-016NF15-1G1</u>	<u>900-016NF15-1G2</u>	<u>900-016NF15-1G3</u>
<u>900-016NF15-1G4</u>	<u>900-016NF15-1G5</u>	<u>900-016NF15-1P1</u>	<u>900-016NF15-1P2</u>	<u>900-016NF15-1P3</u>	<u>900-016NF15-1P4</u>
<u>900-016NF15-1P5</u>	<u>900-016NF15-1P6</u>	<u>900-016NF15-1S1</u>	<u>900-016NF15-1S2</u>	<u>900-016NF15-1S4</u>	<u>900-016NF15-1S5</u>
<u>900-016NF15-1S6</u>	<u>900-016NF17-1G1</u>	<u>900-016NF17-1G2</u>	<u>900-016NF17-1G3</u>	<u>900-016NF17-1G4</u>	<u>900-016NF17-1G5</u>
<u>900-016NF17-1P1</u>	<u>900-016NF17-1P2</u>	<u>900-016NF17-1P3</u>	<u>900-016NF17-1P4</u>	<u>900-016NF17-1S1</u>	<u>900-016NF17-1S2</u>
<u>900-016NF17-1S3</u>	<u>900-016NF17-1S4</u>	<u>900-016NF17-1S5</u>	<u>900-016NF17-1S6</u>	<u>900-016NF19-1F1</u>	<u>900-016NF19-1G1</u>
<u>900-016NF19-1G2</u>	<u>900-016NF19-1G3</u>	<u>900-016NF19-1G4</u>	<u>900-016NF19-1G5</u>	<u>900-016NF19-1G6</u>	<u>900-016NF19-1P1</u>
<u>900-016NF19-1P2</u>	<u>900-016NF19-1P3</u>	<u>900-016NF19-1P4</u>	<u>900-016NF19-1P5</u>	<u>900-016NF19-1P6</u>	<u>900-016NF19-1S1</u>
<u>900-016NF19-1S2</u>	<u>900-016NF19-1S3</u>	<u>900-016NF19-1S5</u>	<u>900-016NF23-1F1</u>	<u>900-016NF23-1F3</u>	<u>900-016NF23-1G2</u>
<u>900-016NF23-1G3</u>	<u>900-016NF23-1G4</u>	<u>900-016NF23-1G5</u>	<u>900-016NF23-1P1</u>	<u>900-016NF23-1P2</u>	<u>900-016NF23-1P3</u>
<u>900-016NF23-1P4</u>	<u>900-016NF23-1P5</u>	<u>900-016NF23-1P6</u>	<u>900-016NF23-1S1</u>	<u>900-016NF23-1S2</u>	<u>900-016NF23-1S3</u>
<u>900-016NF23-1S6</u>	<u>900-016NF25-1B1</u>	<u>900-016NF25-1G3</u>	<u>900-016NF25-1P1</u>		