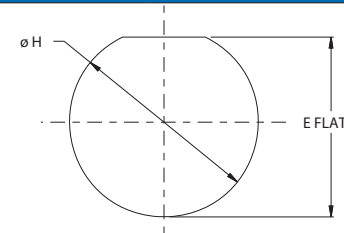


# GLENAIR SERIES 260

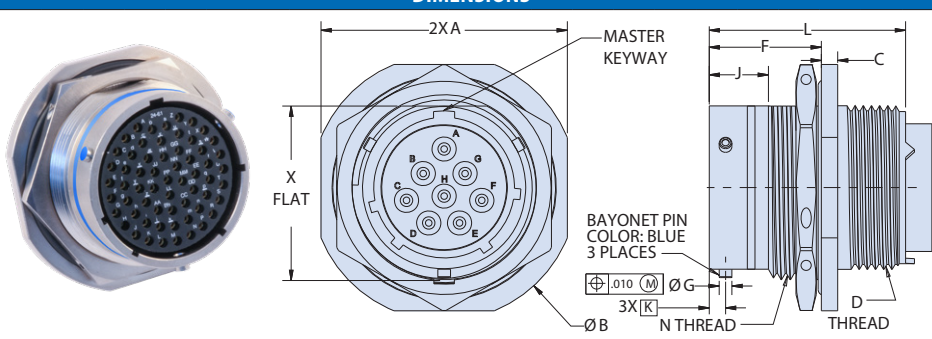
## MIL-DTL-26482 Series 2 Type

### 260-002-74 Jam-nut receptacle

CONTACT ARRANGEMENT			
How-to-Order Code	Size / Quantity		
	20	16	12
8-2	2		
8-3	3		
8-4	4		
8-33	3		
8-98	3		
10-6	6		
10-98	6		
12-3		3	
12-8	8		
12-10	10		
14-4			4
14-5		5	
14-9	5		4
14-12	8	4	
14-15	14	1	
14-18	18		
14-19	19		
14-22	1		4
16-8		8	
16-14	8		6
16-23	22	1	
16-26	26		
16-99	21	2	
18-8			8
18-11		11	
18-30	29	1	
18-32	32		
18-85	5		8
20-16		16	
20-24	24		
20-27	27		
20-39	37	2	
20-41	41		
20-90	3		12
22-12			12
22-19			19
22-21		21	
22-32	32		
22-34	34		
22-41	27	14	
22-55	55		
22-95	26		6
24-19			19
24-27			16
24-31		31	
24-61	61		

PANEL MOUNT				
				
Shell Size	ØH		E Flat	
8	.572	14.53	.536	13.61
10	.697	17.70	.661	16.79
12	.895	22.73	.824	20.93
14	1.010	25.65	.948	24.08
16	1.135	28.83	1.072	27.23
18	1.260	32.00	1.197	30.40
20	1.385	35.18	1.322	33.58
22	1.510	38.35	1.447	36.75
24	1.635	41.53	1.572	39.93

COTS PART NUMBER DEVELOPMENT						
<b>Sample Part Number</b>	<b>260-002-74</b>	<b>ME</b>	<b>16</b>	<b>-26</b>	<b>P</b>	<b>Y</b>
<b>Series / Basic Part No.</b>	<b>260-002-74</b> = Jam-nut receptacle					
<b>Material/Finish</b>	<b>AB</b> = Aluminum marine bronze, unplated <b>NF</b> = Aluminum, cadmium O.D. over electroless nickel <b>ME</b> = Aluminum, electroless nickel <b>TZ</b> = Aluminum, tin-zinc green-gold over electroless nickel <b>ZR</b> = Aluminum, zinc nickel-black <b>Z1</b> = Stainless Steel, passivated					
<b>Shell Size</b>	<b>8, 10, 12, 14, 16, 18, 20, 22, 24</b>					
<b>Contact Arrangement</b>	Per MIL-STD-1669; See reference information section for details					
<b>Contact Type</b>	<b>P</b> = Pin, Gold, 500 mating cycles <b>A</b> = Pin insert, less pin contacts <b>S</b> = Socket, Gold, 500 mating cycles <b>B</b> = Socket insert, less socket contacts Connectors supplied with contacts (including spares), insertion/removal tool, and sealing plugs					
<b>Alt. Polarization</b>	<b>W, X, Y, Z, Omit</b> for normal					

DIMENSIONS													
													
Shell Size	A	B	X Flat	N Thread	D Thread	ØG	K Bsc	C	L Max	F	J		
	In	mm	In	mm	In	mm	In	mm	In	mm	In	mm	
8	.954 .923	24.23 23.44	1.078 1.047	27.38 26.59	.525 13.34	.5625-24 UNEF-2A	.5000-20 UNF-2A						
10	1.078 1.047	27.38 26.59	1.203 1.172	30.56 29.77	.650 16.51	.6875-24 UNEF-2A	.6250-24 UNEF-2A						
12	1.266 1.235	32.16 31.37	1.391 1.360	35.33 34.54	.813 20.65	.8750-20 UNEF-2A	.7500-20 UNEF-2A						
14	1.391 1.360	35.33 34.54	1.516 1.485	38.51 37.72	.937 23.80	1.000-20 UNEF-2A	.8750-20 UNEF-2A						
16	1.516 1.485	38.51 37.72	1.641 1.610	41.68 40.89	1.061 26.95	1.1250-18 UNEF-2A	1.000-20 UNEF-2A	.113 .086	2.78 2.18	1.215 30.86	.707 .658	17.96 16.71	
18	1.641 1.610	41.68 40.89	1.766 1.735	44.86 44.07	1.186 30.12	1.2500-18 UNEF-2A	1.0625-18 UNEF-2A						
20	1.828 1.797	46.43 45.64	1.954 1.923	49.63 48.84	1.311 33.30	1.3750-18 UNEF-2A	1.1875-18 UNEF-2A					.378 .346	9.60 8.79
22	1.954 1.923	49.63 48.84	2.078 2.047	52.78 51.99	1.436 36.47	1.5000-18 UNEF-2A	1.3125-18 UNEF-2A	.148 .096	3.76 4.98	1.275 32.39	.772 .721	19.61 18.31	
24	2.078 2.047	52.78 51.99	2.203 2.172	55.96 55.17	1.561 39.65	1.6250-18 UNEF-2A	1.4375-18 UNEF-2A	.131 .123	3.33 3.12	.109 2.77		.405 .379	10.29 9.63

MATERIAL / FINISH OPTIONS	
<b>AB</b>	Marine Bronze, unplated, 1000 hrs. salt spray, -65°C to +175°C, conductive
<b>NF</b>	Aluminum, cadmium O.D. over electroless nickel, 500 hr. salt spray, -65°C to +175°C, conductive
<b>ME</b>	Aluminum, electroless nickel, 48 hr. salt spray, -65°C to +200°C, conductive, RoHS materials
<b>TZ</b>	Aluminum, tin-zinc green-gold over electroless nickel, 500 hr. salt spray, -65°C to +175°C, conductive, AMS 2434 Type 2, RoHS materials
<b>ZR</b>	Aluminum, zinc nickel-black, 500 hr. salt spray, -65°C to +175°C, conductive, RoHS materials
<b>Z1</b>	Stainless Steel, passivated, 48 hr. salt spray, -55°C to +200°C, conductive, RoHS materials
Wave spring = Stainless steel / passivated	
Insulator = high-grade rigid dielectric • Seals, grommet = fluorosilicone blend	