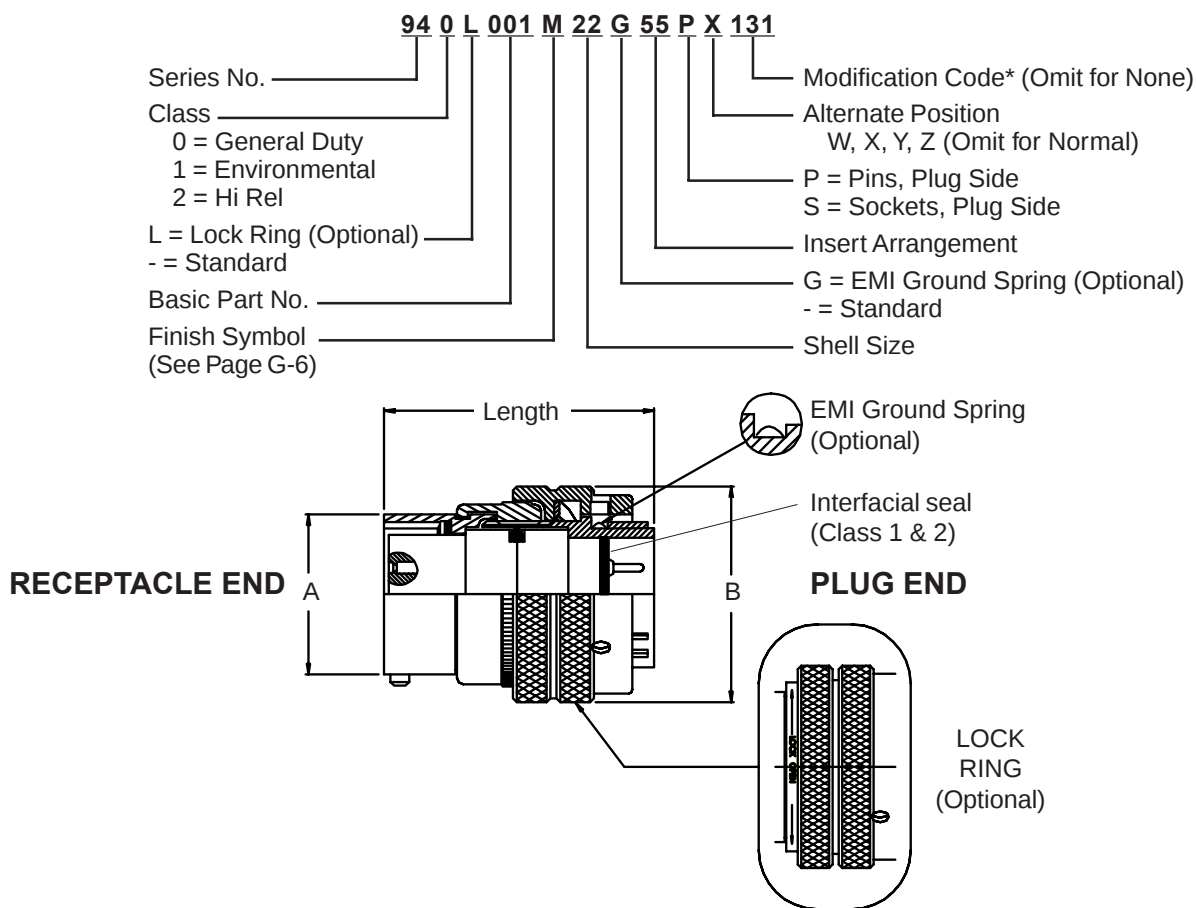




*Add Modification Code 131 for Dry Lubricant on inside surfaces of Coupling Nut.
 May not be suitable for space applications.

Intermateable with the following connectors:

MIL-C-83723 Series I; 40M39569;
 LN29504;
 PAN 6432-1;
 NFC C93-422 (HE301B);
 NFC C93-422 (HE302);
 NFC C93-422 (HE312);
 VG 95328

TABLE ONE

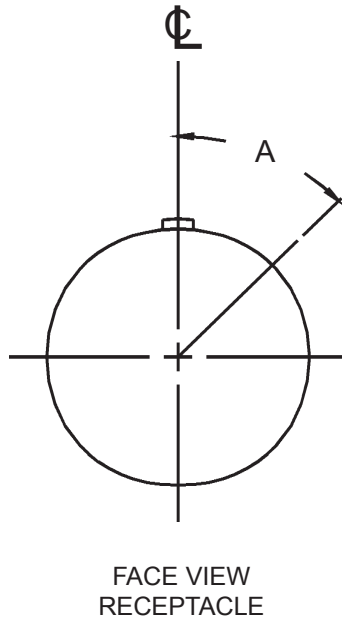
Shell Size	A Max	B Max	Length Max
08	.474 (12.0)	.750 (19.1)	1.375 (34.9)
10	.591 (15.0)	.859 (21.8)	1.375 (34.9)
12	.751 (19.1)	1.031 (26.2)	1.375 (34.9)
14	.875 (22.2)	1.156 (29.4)	1.375 (34.9)
16	1.001 (25.4)	1.281 (32.5)	1.375 (34.9)
18	1.126 (28.6)	1.391 (35.3)	1.375 (34.9)
20	1.251 (31.8)	1.531 (38.9)	1.500 (38.1)
22	1.376 (35.0)	1.656 (42.1)	1.500 (38.1)
24	1.501 (38.1)	1.777 (45.1)	1.500 (38.1)

Metric Dimensions (mm) are indicated in parentheses.

Sav-Con® Connector Savers
MIL-DTL-26482 Series I & II



Sav-Con®
Connector
Savers



In alternate positions, the pin insert rotates clockwise while the socket insert rotates counterclockwise the same number of degrees relative to the center line of the master key or keyway.

Insert Arrangements								
Shell Size Design	Insert Arrangement Dash No.	Contact Size: Quantity			Alternate Insert Positions A°			
		20	16	12	W	X	Y	Z
8	8-2	2			58	122	-	-
	8-3	3			60	210	-	-
	8-4	4			45	-	-	-
	8-33	3			90	-	-	-
	8-98	3			-	-	-	-
10	10-6	6			90	-	-	-
	10-98	6			90	180	240	270
12	12-3		3		-	-	180	-
	12-4		4		38	-	-	-
	12-8	8			90	112	203	292
	12-10	10			60	155	270	295
	12-14	14			60	155	270	295
14	14-4			4	45	-	-	-
	14-5		5		40	92	184	273
	14-9	5		4	15	90	180	240
	14-12	8	4		43	90	-	-
	14-15	14	1		17	110	155	234
	14-18	18			15	90	180	270
	14-19	19			30	165	315	-
	14-22	1		4	45	-	-	-
16	16-8		8		54	152	180	331
	16-14	8		6	25	78	180	240
	16-23	22	1		158	270	-	-
	16-26	26			60	-	275	338
	16-99	21	2		66	156	223	340
18	18-11		11		62	119	241	340
	18-30	29	1		180	193	285	350
	18-32	32			85	138	222	265
	18-85	5		8	45	90	180	240
20	20-16		16		238	318	333	347
	20-24	24			70	145	215	290
	20-25	25			72	144	216	288
	20-27	27			72	144	216	288
	20-39	37	2		63	144	252	333
	20-41	41			45	126	225	-
	20-90	3		12	18	60	240	270
22	22-12			12	-	-	-	-
	22-19			19	15	90	-	-
	22-21		21		16	135	175	349
	22-32	32			72	145	215	288
	22-34	34			62	142	218	298
	22-36	36			72	144	216	288
	22-37	31	6		90	180	270	-
	22-41	27	14		39	135	264	-
	22-55	55			30	142	226	314
	22-95	26		6	26	180	266	-
24	24-19			19	30	165	315	-
	24-27	11		16	45	110	140	225
	24-31		31		90	225	255	-
	24-61	61			90	180	270	324

Standard Finishes		
GLENAIR SYMBOL	FINISH	SPECIFICATION(S)
B	Cadmium Plate, Olive Drab	AMS-QQ-P-416, Type II, Class 3
C*	Anodize, Black	MIL-A-8625, Type II, Class 2
G*	Hard Coat, Anodic	MIL-A-8625, Type III, Class 1
J	Iridite, Gold Over Cadmium Plate Over Electroless Nickel	MIL-C-5541, Class 3 AMS-QQ-P-416, Type II, Class 3 AMS-C-26074
LF	Cadmium Plate, Bright Over Electroless Nickel	1000 Hour Corrosion Resistance
M	Electroless Nickel	AMS-C-26074
N	Cadmium Plate, Olive Drab Over Electroless Nickel	AMS-QQ-P-416, Type II, Class 3 AMS-C-26074
NC	Zinc Cobalt, Dark Olive Drab	96 Hour Corrosion Resistance, Color Dark Olive Drab
NF	Cadmium Plate, Olive Drab Over Electroless Nickel	1000 Hour Corrosion Resistance
R*	Red Anodize	MIL-A-8625, Type II, Class 2
S*	Green Anodize	MIL-A-8625, Type II, Class 2
T	Cadmium Plate, Bright Over Electroless Nickel	AMS-QQ-P-416, Type II, Class 3 AMS-C-26074
U**	Cadmium Plate, Black	AMS-QQ-P-416, Type II, Class 3
UC	Zinc Cobalt, Black	96 Hour Corrosion Resistance, Color Black
V*	Blue Anodize	MIL-A-8625, Type II, Class 2
Y	Gold Iridite over Cadmium	MIL-C-5541, Class 3 over QQP-416, Type I, Class 3
Z1**	Passivate	AMS-QQ-P-35
ZN	Zinc Nickel, Olive Drab	Zinc Alloy per ASTM B 841-91, Class 1, Type E, Grade 3, Over Electroless Nickel, per AMS-C-26074

* Anodize finish; not suitable for EMI shielding or grounding applications.

** Applicable to corrosion resisting steel backshells and accessories. Consult factory for other available finishes.