

*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:**

PATT 616;
 NFC C93-422 (HE308)

TABLE I

Shell Size	A Max	B Max
09	.573 (14.6)	.910 (23.1)
11	.701 (17.8)	1.035 (26.3)
13	.851 (21.6)	1.210 (30.7)
15	.976 (24.8)	1.330 (33.8)
17	1.101 (28.0)	1.455 (37.0)
19	1.208 (30.7)	1.570 (39.9)
21	1.333 (33.9)	1.695 (43.1)
23	1.458 (37.0)	1.800 (45.7)
25	1.583 (40.2)	1.925 (48.9)

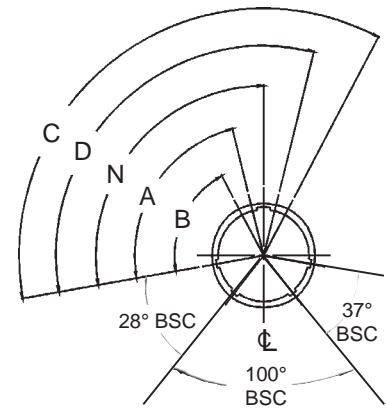
Metric Dimensions (mm) are indicated in parentheses.

Sav-Con® Connector Savers MIL-DTL-38999 Series I



Sav-Con®
Connector
Savers

Insert Arrangements										
Shell Size Desig	Insert Arrangement Dash No.	Contact Size: Quantity				Alternate Keyway Positions				
		22	20	16	12	N°	A°	B°	C°	D°
9	9-3		3							
	9-35	6					77	-	-	113
	9-44	4								
	9-98		3							
11	11-2			2						
	11-4		4							
	11-5		5							
	11-6		6							
	11-35	13					81	67	123	109
	11-98		6							
	11-99		7							
13	13-4			4						
	13-8		8			45				
	13-35	22					75	63	127	115
	13-98		10							
15	15-5			5						
	15-15		14	1						
	15-18		18							
	15-19		19				74	61	129	116
	15-35	37								
17	15-97		8	4						
	17-6				6					
	17-8			8						
	17-26		26				77	85	125	113
	17-35	55								
19	17-99		21	2						
	19-11			11						
	19-28		26	2						
	19-30		29	1		95				
	19-32		32				77	65	125	113
	19-35	66								
	19-45	67								
21	21-35	79								
	21-11				11					
	21-16			16						
	21-24		24							
	21-25		25				77	65	125	113
	21-27		27							
	21-39		37	2						
23	21-41		41							
	23-35	100								
	23-2	85								
	23-21			21						
	23-32		32							
	23-34		34				80	69	121	110
	23-36		36							
	23-53		53							
	23-55		55							
25	23-97			16						
	23-99			11						
	25-2	100								
	25-4		48	8						
	25-19				19					
	25-24			12	12					
	25-29			29			80	69	121	110
	25-35	128								
	25-43		23	20						
25-61		61								



FACE VIEW
RECEPTACLE

MASTER KEY POSITION				
NORMAL	A°	B°	C°	D°
100°	79°	66°	134°	121°