



INTERMATEABLE WITH
 40M38277
 PAN 6433-1
 PATT 614
 NFC C93-422 (HE309)

940L004M16G35PA*

Series No. _____

Class _____

 0 = General Duty
 1 = Environmental
 2 = Hi Rel

L = Lock Ring (Opt)
 - = Standard

Basic Part No. _____

Finish Symbol (See Page 5) _____

Modification Code _____

 Alternate Position A,B,C,D (Omit for normal)

 P = Pins, Plug Side
 S = Sockets, Plug Side

 Insert Arrangement _____

 G = EMI Ground Spring (Opt)
 - = Standard

 Shell Size _____

*Add Modification Code 131 for dry lubricant on inside surfaces of coupling nut.

SHELL SIZE	A MAX	B MAX
08	.474 (12.0)	.750 (19.1)
10	.591 (15.0)	.859 (21.8)
12	.751 (19.1)	1.031 (26.2)
14	.876 (22.3)	1.156 (29.4)
16	1.001 (25.4)	1.281 (32.5)
18	1.126 (28.6)	1.406 (35.7)
20	1.251 (31.8)	1.531 (38.9)
22	1.376 (35.0)	1.641 (41.7)
24	1.501 (38.1)	1.766 (44.9)

Metric dimensions (mm) are indicated in parentheses

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INSERT ARRANGEMENTS

SHELL SIZE DESIG	INSERT ARRANGEMENT DASH NO.	CONTACT SIZE: QUANTITY					ALTERNATE KEYWAY POSITIONS				
		22	20	16	12	N ^o	A ^o	B ^o	C ^o	D ^o	
08	8-3		3								
	8-35	6									
	8-97	2	2				82	-	-	118	
	8-98		3								
10	10-5		5								
	10-35	13									
	10-98		6				88	72	128	114	
	10-99		7								
12	12-3			3							
	12-4			4							
	12-8		8				80	68	132	120	
	12-35	22									
14	12-98		10								
	14-5			5							
	14-15		14	1							
	14-18		18								
	14-19		19				79	66	134	121	
	14-35	37									
16	14-97		8	4							
	16-6				6						
	16-8			8							
	16-26		26								
	16-42	42					82	70	130	118	
18	16-35	55									
	16-99		21	2							
	18-11			11							
	18-28		26	2							
	18-30		29	1							
	18-32		32			100	82	72	130	118	
20	18-35	66									
	18-45	67									
	18-96				9						
	20-16			16							
	20-24		24								
	20-25		25								
	20-27		20				82	70	130	118	
22	20-35	79									
	20-39		37	2							
	20-41		41								
	22-21			21							
	22-32		32								
	22-34		34								
24	22-35	100									
	22-36		36				85	74	126	115	
	22-53		53								
	22-55		55								
	22-97			16							
	22-99			11							
	24	24-4		48	8						
24-19					19						
24-24				12	12		85	74	126	115	
24-29				29							
24-35		128									
24-61			61								

