

## ROTATABLE COUPLING

45

## See inside back cover fold-out or pages 13 and 14 for Tables I and II.

TABLE III: DIMENSIONS									
Shell	E		F		G		н		
Size	Cable Entry		Max		Max		Max		
08	.264	(6.7)	.866	(22.0)	1.066	(27.1)	.890	(22.6)	
10	.392	(10.0)	.866	(22.0)	1.066	(27.1)	.950	(24.1)	
12	.506	(12.9)	.926	(23.5)	1.066	(27.1)	1.010	(25.7)	
14	.631	(16.0)	1.106	(28.1)	1.188	(30.2)	1.330	(33.8)	
16	.756	(19.2)	1.106	(28.1)	1.226	(31.1)	1.390	(35.3)	
18	.845	(21.5)	1.176	(29.9)	1.226	(31.1)	1.460	(37.1)	
20	.970	(24.6)	1.306	(33.2)	1.226	(31.1)	1.510	(38.4)	
22	1.095	(27.8)	1.426	(36.2)	1.226	(31.1)	1.510	(38.4)	
24	1.220	(31.0)	1.556	(39.5)	1.226	(31.1)	1.640	(41.7)	

1. Cable Entry is defined as the accommodation entry for the wire bundle or cable. Dimensions are not intended for inspection criteria.

2. Metric dimensions (mm) are indicated in parentheses.

© 2005 Glenair, Inc.	CAGE Code 06324	Printed in U.S.A.		
GLENAIR, INC. • 1211 AIR Www.glenair.com	WAY • GLENDALE, CA 91201-2497 • Series 45 - Page 5	818-247-6000 • FAX 818-500-9912 E-Mail: sales@glenair.com		

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Circular MIL Spec Backshells category:

Click to view products by Glenair manufacturer:

Other Similar products are found below :

60-036152-022610HS012M15M28840/504WAM28840/805WBM28840/809WAM28840/815WAM28840/816WA627AS017M14627MA124M14S655HS002NF11CW3899-000M85049/10-134SM85049/10-17SM85049/10-33SM85049/10-94WM85049/11-28NM85049/11-37NM85049/11-53NM85049/11-63NM85049/124-23WM85049/1720N04BM85049/1821W05CM85049/1825W06CM85049/1919N05M85049/23-74WM85049/24-71NM85049/25-47NM85049/25-94WM85049/27S12NM85049/39-11SM85049/39-17SM85049/39-9SM85049/6-10BM85049/6-19NM85049/6-20BM85049/77-20W04M85049/78-11N03M85049/78-15W02M85049/78-17N04M85049/78-19N05M85049/79-19N07M85049/79-25N04M85049/82-18N02M85049/82-22P02M85049/83-10W03M85049/84-20N03M85049/8-48NM85049/85-24N01M85049/85-24P01M85049/86-16P03M85049/86-16P03