Glenair.

EMI Backshell, one-piece, environmental





Entry Style Fig. 1 Fig. 2 Side Entry 289S008 **Top Entry** 289T008 **Qwik Ty™ Option Slot Option** QWIK TY Fig. 3 Fig. 4 Qwik Ty™ Slots **Cable Entry Direction** Fig. 5 Fig. 6 Long Side Entry (1) Short Side Entry (2) 289-008 backshell provides watertight EMI protection for HiPer-D® connectors. Fits standard HiPer-D® pin and socket connectors (280-018P, 280-019S) and Combo HiPer-D® connectors (280-046P and 280-047S). Available with top entry or side entry. Terminate cable shield with optional Band-Master™ATS clamping band. Elliptical cable entry provides room for large wire bundles. Backshell consists of solid one piece housing, two stainless steel hex head jackscrews, two jackscrew retainer clips and silicone rubber sealing gasket. Aluminum or stainless steel. Use with Glenair Series 77 heat-shrink boot.

	Ore	dering Informa	tion												
Sample Part Numb	er	289\$008	JF	6	A	Т	S	K	2						
Basic Part Number	289T008 = Top 289S008 = Side														
Finish	ME = Electroles MT = Nickel-PT JF = Cadmium Z2 = Gold Z1 = Passivate														
Shell Size	2 = Shell Size 2 3 = Shell Size 3 4 = Shell Size 4 5 = Shell Size 5	1 = Shell Size 1 2 = Shell Size 2 3 = Shell Size 3 4 = Shell Size 4 5 = Shell Size 5 6 = Shell Size 6													
Entry Size	A, B, C or D See Cable Entr														
Qwik Ty™ Option	N = Supplied without Qwik Ty™ T = With Qwik Ty™ Strain Relief (<i>Fig. 3</i>)														
Slot Option	N = Supplied w S = With Slots	rithout Slots for Terminating I	ndividua	al Shi	elds (Fig. 4)								
EMI/RFI Band	N = Supplied w K = Supplied w	rithout Band rith Pre-Coiled Ba	and (60	0-052	2-1)										
Cable Entry Direction	1 = Cable Exit	008. Applies onlone Long Side of Short Side of	Šhell K	eysto	ne (<i>Fi</i>										

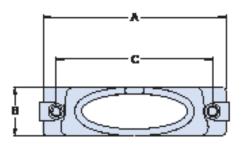
						Cak	le Ent	ry Size									
		ı	Entry	Size A			Entry	Size B			Entry	Size C		Entry Size D			
	Shell	ı E		F		E		F		E		F		E		F	
// \\	Size	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm
E	1	.143	3.63	.143	3.63	.195	4.95	.195	4.95	.242	6.15	.242	6.15	.438	11.13	.375	9.53
	2	.188	4.78	.188	4.78	.256	6.50	.256	6.50	.480	12.19	.375	9.53	.688	17.48	.375	9.53
	3	.245	6.22	.245	6.22	.550	13.97	.375	9.53	.780	19.81	.375	9.53	1.125	28.58	.375	9.53
	4	.291	7.39	.291	7.39	.800	20.32	.375	9.53	1.260	32.00	.375	9.53	1.813	46.05	.375	9.53
	5	.326	8.28	.326	8.28	.770	19.56	.485	12.32	1.250	31.75	.485	12.32	1.750	44.45	.485	12.32
- F →	6	.376	9.55	.376	9.55	.863	21.92	.550	13.97	1.323	33.60	.550	13.97	1.875	47.63	.550	13.97

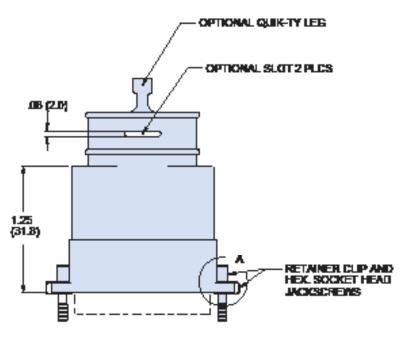
HiPer-D® Accessories

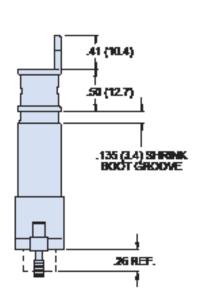


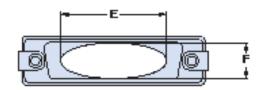
EMI Backshell, one-piece, environmental 289T008 top entry

289T008 DIMENSIONS







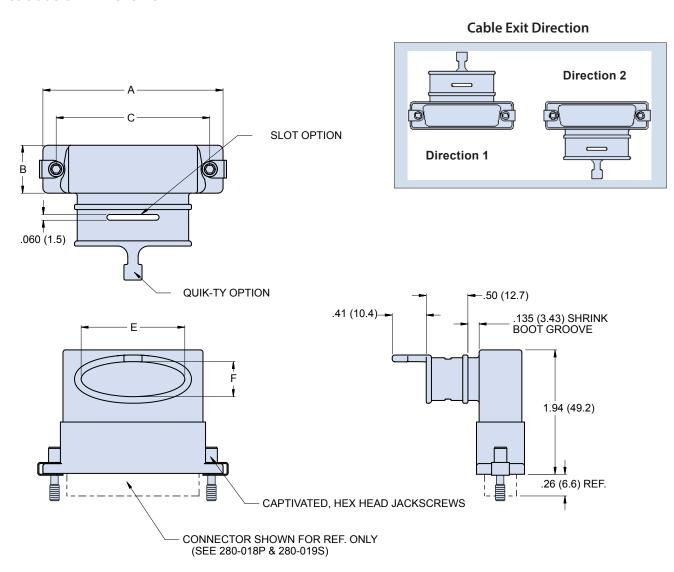


										Dim	ensio	ns												
	A Max B Max		A M D M		D. M		Maria O Dania		Entry Size A				Entry Size B				Е	ntry	Size (Entry Size D			
Shell			C Basic		E		F	F		Е		F		Е		F		E						
Size	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm		
1	1.395	35.43	.624	15.85	.984	24.99	.143	3.63	.143	3.63	.195	4.95	.195	4.95	.242	6.15	.242	6.15	.438	11.13	.375	9.53		
2	1.706	43.33	.624	15.85	1.312	33.32	.188	4.78	.188	4.78	.256	6.50	.256	6.50	.480	12.19	.375	9.53	.688	17.48	.375	9.53		
3	2.265	57.53	.624	15.85	1.852	47.04	.245	6.22	.245	6.22	.550	13.97	.375	9.53	.780	19.81	.375	9.53	1.125	28.58	.375	9.53		
4	2.900	73.66	.624	15.85	2.500	63.50	.291	7.39	.291	7.39	.800	20.32	.375	9.53	1.260	32.00	.375	9.53	1.813	46.05	.375	9.53		
5	2.800	71.12	.750	19.05	2.406	61.11	.326	8.28	.326	8.28	.770	19.56	.485	12.32	1.250	31.75	.485	12.32	1.750	44.45	.485	12.32		
6	2.900	73.66	.844	21.44	2.500	63.50	.376	9.55	.376	9.55	.863	21.92	.550	13.97	1.323	33.60	.550	13.97	1.875	47.63	.550	13.97		

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EMI Backshell, one-piece, environmental 289S008 side entry

289S008 DIMENSIONS



										Dim	ensio	ns										
							E	Entry Size A Entry Size B					В	Е	ntry	Size	С	Entry Size D				
Shell	II A Max		B Max		C Basic		Е		F		E		F		Е		F		E		F	
Size	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm
1	1.395	35.43	.624	15.85	.984	24.99	.143	3.63	.143	3.63	.195	4.95	.195	4.95	.242	6.15	.242	6.15	.438	11.13	.375	9.53
2	1.706	43.33	.624	15.85	1.312	33.32	.188	4.78	.188	4.78	.256	6.50	.256	6.50	.480	12.19	.375	9.53	.688	17.48	.375	9.53
3	2.265	57.53	.624	15.85	1.852	47.04	.245	6.22	.245	6.22	.550	13.97	.375	9.53	.780	19.81	.375	9.53	1.125	28.58	.375	9.53
4	2.900	73.66	.624	15.85	2.500	63.50	.291	7.39	.291	7.39	.800	20.32	.375	9.53	1.260	32.00	.375	9.53	1.813	46.05	.375	9.53
5	2.800	71.12	.750	19.05	2.406	61.11	.326	8.28	.326	8.28	.770	19.56	.485	12.32	1.250	31.75	.485	12.32	1.750	44.45	.485	12.32
6	2.900	73.66	.844	21.44	2.500	63.50	.376	9.55	.376	9.55	.863	21.92	.550	13.97	1.323	33.60	.550	13.97	1.875	47.63	.550	13.97

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