

SERIES 28  
**HiPer-D® Accessories**  
 Shorting Plug Assembly  
 289-053

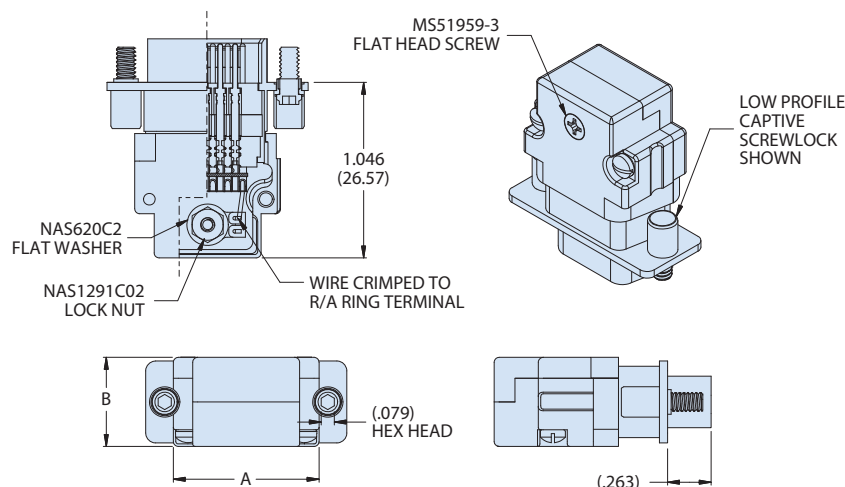


Ordering Information					
Sample Part Number	289-053P	1H15	ME	N	S
Basic Part Number	289-053P HiPer-D Shorting Plug with Pin Contacts				
Shell Size/Insert Arrangements	See Contact Arrangement tables				
Shell Finish	<b>ME</b> - Electroless Nickel Over Aluminum <b>MT</b> - Nickel Fluorocarbon Over Aluminum <b>Z1</b> - Passivated Stainless <b>ZM</b> - Electroless Nickel Over Stainless <b>JF</b> - Yellow Chromate Over Cadmium				
Grounding Option	<b>G</b> - EMI/Grounding		<b>N</b> - None		
Hardware Options	<b>N</b> - None (Thru Hole)		<b>P</b> - Female Jackpost		
	<b>L</b> - Low Profile Jackscrew		<b>K</b> - Extended Jackscrew		
	<b>S</b> - Low Profile Jackpost		<b>T</b> - Extended Jackpost		

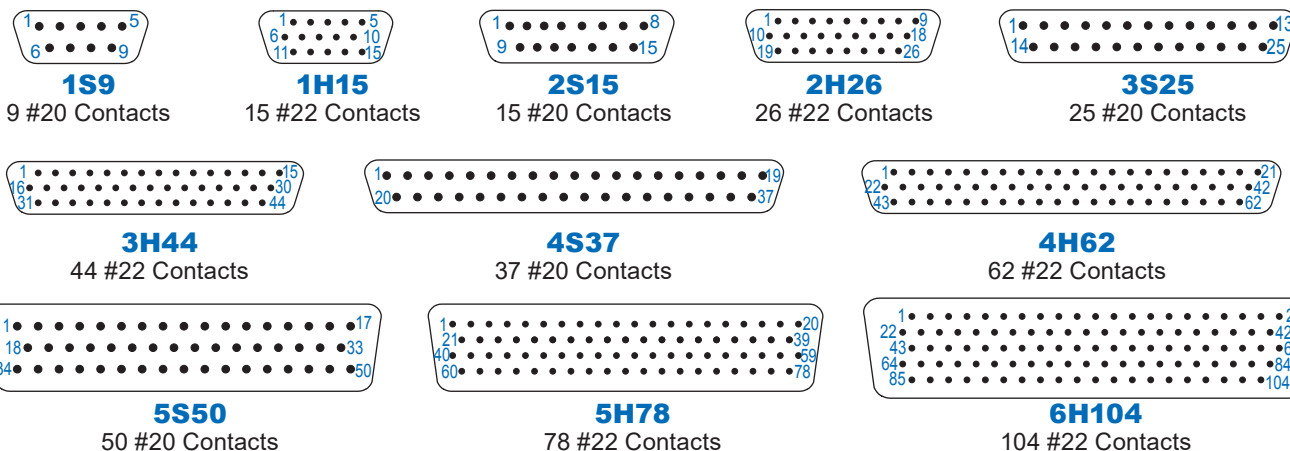
**NOTES**

1. Assembly identified with Glenair's name and part number, space permitting.
2. Material/finish  
 Plug assembly - see plating in p/n development  
 Hardware - CRES/passivated
3. See 280-018 for connector details.
4. HIPOT/DWV requirement: 5 ohms

Dimensions					
Shell Size	Insert Pattern	A Max		B Max	
		In.	mm	In.	mm
1	S9; H15	.894	22.71	.550	13.97
2	S15; H26	1.218	30.94	.550	13.97
3	S25; H44	1.760	44.70	.550	13.97
4	S37; H62	2.408	61.16	.550	13.97
5	S50; H78	2.297	58.34	.654	16.61
6	H104	2.422	61.52	.716	18.19



**STANDARD AND HIGH DENSITY CONTACT ARRANGEMENTS (face view of pin connector)**



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