Specification Details: **Date: 1/22/2013**

Specification: MIL-DTL-25955
Title: Connectors Electrical, Environmental Resisting, Miniature with Snap-In Contacts
Federal Supply Class (FSC): 5935
Conventional: Yes
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: No
MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
Weibull Graded: No
Specification contains space level reliability requirements: No
Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
Primary Qualifying Activity Contact: 614-692-2867, e-mail: vqp.ab@dla.mil
Secondary Qualifying Activity Contact: 614-692-8367, e-mail: vqp.es@dla.mil

Notes:

Effective 26 August 1992, this QPL has been declared "Inactive for New Design" with no superseding specification. This is applicable on all acquisitions to which MIL-C-25955 is applied.

Part Configuration:

MS24234M1610V

MS Number	Style	Shell Size	Insert Arrangement	Alternate Position
MS24234	M	16	10	V

PART LISTINGS

GOVERNMENT DESIGNATION		MANUFACTURER'S DESIGNATION	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
MS24239	Style: M	8212	ASMPVE-TM-61-65, 29 Jun 61	Sealtron, Inc.
Shell: 16; Insert: 3; Polar Position: N, V, W, X, Y, Z Shell: 16; Insert: 10; Polar Position: N, V, W, X, Y, Z Shell: 19; Insert: 20; Polar Position: E, N, V, W, X, Y, Z Shell: 21; Insert: 13; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 23; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 30; Polar Position: E, F, G, H, N, V, W, X, Y, Z				
MS24240	Style: M	8215	ASNPVE-TM-61-65, 29 Jun 61	Sealtron, Inc.
Shell: 16; Insert: 3; Polar Position: N, V, W, X, Y, Z Shell: 16; Insert: 10; Polar Position: N, V, W, X, Y, Z Shell: 19; Insert: 20; Polar Position: E, N, V, W, X, Y, Z Shell: 21; Insert: 13; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 23; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 30; Polar Position: E, F, G, H, N, V, W, X, Y, Z				
MS24241	Style: M	8214	ASMPVE-TM-61-65, 29 Jun 61	Sealtron, Inc.
Shell: 16; Insert: 3; Polar Position: N, V, W, X, Y, Z Shell: 16; Insert: 10; Polar Position: N, V, W, X, Y, Z Shell: 19; Insert: 20; Polar Position: E, N, V, W, X, Y, Z Shell: 21; Insert: 13; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 23; Polar Position: N, V, W, X, Y, Z Shell: 21; Insert: 30; Polar Position: E, F, G, H, N, V, W, X, Y, Z				

Manufacturer and Supplier Location Information

Manufacturer: Sealtron, Inc. (CAGE Code: 97814)
Location: 9705 Reading Road, Cincinnati, OH 45215-3535, US

Plants:

1. Plant: Same Address as Manufacturer