

DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-24728

Date: 11/13/2014

Specification Details:

Specification: MIL-I-24728
 Title: Interconnection Box, Fiber Optic, Metric
 Federal Supply Class (FSC): 6099
 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: 614-692-8367, e-mail: vqp.es@dla.mil
 Secondary Qualifying Activity Contact: 614-692-2193, e-mail: vqp.st@dla.mil

Notes:

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS COMMANDER, NAVAL SEA SYSTEMS COMMAND, ATTN: 05Q, 1333 ISAAC HULL AVENUE SE, STOP 5160, WASHINGTON NAVY YARD, DC 20376-5160. The activity designated as agent for all contacts relative to this QPL is DLA Land and Maritime-VQ, Columbus, OH 43218-3990.

Part Configuration:

M24728/XX-XXX	
Basic and associated specification number	Dash Number
M24728/XX	-XXX

PART LISTINGS				
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI- CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M24728/01-005	11401-101	24728-215-92	/1	U.S. Pioneer, Inc.
M24728/01-006	11401-104	24728-215-92	/1	U.S. Pioneer, Inc.
M24728/02-005	10913-101	24728-215-92	/2	U.S. Pioneer, Inc.
M24728/02-006	10913-104	24728-215-92	/2	U.S. Pioneer, Inc.
M24728/03-001	11112-101	24728-215-92	/3	U.S. Pioneer, Inc.
M24728/03-004	11112-104	24728-215-92	/3	U.S. Pioneer, Inc.
M24728/04-001	11166-101	24728-215-92	/4	U.S. Pioneer, Inc.
M24728/04-002	11406-101	24728-215-92	/4	U.S. Pioneer, Inc.
M24728/05-001	11164-101	24728-215-92	/5	U.S. Pioneer, Inc.
M24728/05-002	11407-101	24728-215-92	/5	U.S. Pioneer, Inc.
M24728/06-001	11254-101	24728-215-92	/6	U.S. Pioneer, Inc.
M24728/07-001	10427-101	24728-215-92	/7	U.S. Pioneer, Inc.
M24728/08-051	0732-1106	24728-2260-08	/8	KITCO Fiber Optics
M24728/08-051	A2E00427-05	24727-2257-08	/8	Sumitomo Electric Lightwave
M24728/08-050	12485-101	24728-2189-08	/8	U.S. Pioneer, Inc.
M24728/09-001	12619-101	24728-3773-13	/9	U.S. Pioneer, Inc.
M24728/10-001	12631-101	24728-3773-13	/10	U.S. Pioneer, Inc.
M24728/11-001	12630-101	24728-3773-13	/11	U.S. Pioneer, Inc.

Manufacturer and Supplier Location Information

Manufacturer: KITCO Fiber Optics (CAGE Code: 08RC6)

Location: 5269 Cleveland Avenue, Virginia Beach, VA 23462, US

Plants:

1. Splice Technologies, Inc., 128 E. Main Street, Yaphank, NY 11980-0787, US

Manufacturer: Sumitomo Electric Lightwave Corp. (CAGE Code: 1JL32)

Location: 78 Alexander Drive, Research Triangle Park, NC 27709, US

Plants:

1. RESH, Inc., 25 Kenwood Circle, Franklin, MA 02038, US

Manufacturer: U.S. Pioneer, Inc. (CAGE Code: 44291)

Location: 4450 S. 70th East Avenue, Tulsa, OK 74145-4607, US

Plants:

1. Plant: Same Address as Manufacturer