

DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-83522

Specification Details:

Date: 9/6/2016

Specification: MIL-C-83522
 Title: Connectors, Fiber Optic, Single Terminus
 Federal Supply Class (FSC): 6060
 Conventional: No
 Specification contains quality assurance program: No
 MIL-STD-790 Established Reliability & High Reliability: Yes
 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: 614-692-7076, e-mail: vqp.jbc@dla.mil

Notes:

N/A

Part Configuration:

M83522/01-XXXXS

MS Specification Sheet Number	Dash Number	Indicates Space Component
M83522/01	XXXX	S

PART LISTINGS				
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI- CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M83522/16-DNX	MSTC1000, MSTC1001	83522-043-97	/16	Amphenol Fiber Systems International, Inc.
M83522/16-DNY	MSTC2000, MSTC2001	83522-055-99	/16	Amphenol Fiber Systems International, Inc.
M83522/16-ANX	1021689-3C	83522-3697-13	/16	Delphi Connection Systems
M83522/16-ANY	1021689	83522-3269-11	/16	Delphi Connection Systems
M83522/16-DNX	1021690-3C	83522-3697-13	/16	Delphi Connection Systems
M83522/16-DNY	1021690	83522-3269-11	/16	Delphi Connection Systems
M83522/16-EN	1021748H	83522-3269-11	/16	Delphi Connection Systems
M83522/16-ANX	M83522/16-ANX-B	83522-1366-05	/16	Optical Cable Corporation
M83522/16-ANX	M83522/16-ANX-S	83522-1366-05	/16	Optical Cable Corporation
M83522/16-ANY	M83522/16-ANY-B	83522-1366-05	/16	Optical Cable Corporation
M83522/16-ANY	M83522/16-ANY-S	83522-1366-05	/16	Optical Cable Corporation
M83522/16-DNX	M83522/16-DNX-B	83522-1366-05	/16	Optical Cable Corporation
M83522/16-DNX	M83522/16-DNX-S	83522-1366-05	/16	Optical Cable Corporation
M83522/16-DNY	M83522/16-DNY-B	83522-1366-05	/16	Optical Cable Corporation
M83522/16-DNY	M83522/16-DNY-S	83522-1366-05	/16	Optical Cable Corporation
M83522/16-EN	SVSTP21A0	83522-3828-13	/16	Optical Cable Corporation
M83522/17-NX	MSTA1000	83522-043-97	/17	Amphenol Fiber Systems International, Inc.
M83522/17-NY	MSTA2000	83522-055-99	/17	Amphenol Fiber Systems International, Inc.
M83522/17-NY	1021142	83522-3618-12	/17	Delphi Connection Systems
M83522/17-NY	M83522/17-NY-B	83522-1366-05	/17	Optical Cable Corporation
M83522/17-NY	M83522/17-NY-S	83522-1366-05	/17	Optical Cable Corporation

Manufacturer and Supplier Location Information

Manufacturer: Amphenol Fiber Systems International, Inc. (CAGE Code: 0YPM2)

Location: 1300 Central Expressway North, Suite 100, Allen, TX 75013, US

Plants:

1. Plant: Same Address as Manufacturer

Manufacturer: Delphi Connection Systems (CAGE Code: 53669)

Location: 1 Vanderbilt, Irvine, CA 92618, US

Plants:

1. Delphi Connection Systems, Blvd. Pacifico No. 8332, Parque Industrial Pacifico, Tijuana B.C. Mexico, C.P. 22643,

Manufacturer: Optical Cable Corporation (CAGE Code: 335J8)

Location: 5290 Concourse Drive, Roanoke, VA 24019-9305, US

Plants:

1. Applied Optical Systems, CAGE: 335J8, 1700 Capital Avenue, Suite 50, Plano, 75074, US