

DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-83726

Date: 2/24/2025

Specification Details:

Specification: MIL-PRF-83726
 Title: Relays, Hybrid and Solid State, Time Delay
 Federal Supply Class (FSC): 5945
 Conventional: No
 Specification contains quality assurance program: No
 MIL-STD-790 Established Reliability & High Reliability: Yes
 MIL-STD-690 Failure Rate Sampling Plans & Procedures: Yes
 Weibull Graded: No
 Specification contains space level reliability requirements: No
 Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Hybrid Devices Branch, DLA Land and Maritime - VQH
 Primary Qualifying Activity Contact: 614-692-6826, e-mail: vqh.cj@dla.mil
 Secondary Qualifying Activity Contact: 614-692-1566, e-mail: vqh.js@dla.mil

Notes:

Contact the manufacturer or refer to the manufacturers website for a list of Authorized Distributors.

Part Configuration:

M83726/5-0001P

Designator	Specif- ication Number	Specif- ication Sheet	Dash Number	Mounting Type
M	83726	/5	-0001	P

PART LISTINGS			
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M83726/7-0600 through 3003	93410-0600W through 93410-3003W	83726-144-99	B.C. Systems Inc.
MIL-R-83726/12 Inactive For New Design After 22 July 1992 (Use MIL-PRF-83726/29)			
M83726/12-1000 through 3003	TD-1369-1000W through TD-1369-3003W	83726-97-0111	Leach International
MIL-R-83726/14 Inactive For New Design After 25 June 1993 (Use MIL-PRF-83726/28)			
M83726/14-1000 through 3003	TD-1370-1000W through TD-1370-3003W	83726-97-0112	Leach International
MIL-R-83726/18 Inactive for New Design after 23 June 1995 (No Superseding Standard)			
M83726/18-1000W through 3003W	MRTD210-1000W through MRTD210-3003W	83726-97-0151; 83726-97-0154	DRI Relays, Inc.
MIL-R-83726/19 Inactive for New Design after 23 June 1995 (No Superseding Standard)			
M83726/19-1000W through 3003W	MOTD210-1000W through MOTD210-3003W	83726-97-0151; 83726-97-0154	DRI Relays, Inc.
MIL-PRF-83726/20 inactive for New Design after 15 November 2002 (No Superseding Standard)			
M83726/20-0500W through 5003W	TD-1435-0500W through TD-1435-5003W	83726-95-0062	Leach International
M83726/20-0500A through 5003A	TD-1435-0500A through TD-1435-5003A	83726-95-0062	Leach International
MIL-PRF-83726/21 inactive for New Design after 15 November 2002 (No Superseding Standard)			
M83726/21-001	TD-1436-5000W	83726-95-0063	Leach International
M83726/21-002	TD-1436-5001W	83726-95-0063	Leach International
M83726/21-003	TD-1436-5002W	83726-95-0063	Leach International

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MIL-PRF-83726/21 Inactive for New Design after 15 November 2002 (No Superseding Standard)			
M83726/21-004	TD-1436-5003W	83726-95-0063	Leach International
M83726/21-005	TD-1436-5000AW	83726-95-0063	Leach International
M83726/21-006	TD-1436-5001AW	83726-95-0063	Leach International
M83726/21-007	TD-1436-5002AW	83726-95-0063	Leach International
M83726/21-008	TD-1436-5003AW	83726-95-0063	Leach International
MIL-R-83726/22 Inactive For New Design After 26 October 1993 (No Superseding Standard)			
M83726/22-1000W through 6002W	TD-1412-1000W through TD-1412-6002W	83726-97-0073	Leach International
M83726/22-1000A through 6002A	TD-1412-1000A through TD-1412-6002A	83726-97-0073	Leach International
MIL-R-83726/23 Inactive For New Design After 10 November 1993 (Use MIL-PRF-83726/29)			
M83726/23-1000 through 7502	TD-1505-1000 through TD-1505-7502	83726-97-0113	Leach International
MIL-R-83726/24 Inactive For New Design After 23 June 1995 (No Superseding Standard)			
M83726/24-0500 through 5003	TDH-1609-0500 through TDH-1609-5003	83726-97-0088	Leach International
MIL-R-83726/25 Inactive For New Design After 23 June 1995 (N0 Superseding Standard)			
M83726/25-0500 through 5003	TDH-1610-0500 through TDH-1610-5003	83726-97-0089	Leach International
M83726/28-1000P through 5003P	TDH-8050-1000P through TDH-8050-5003P	83726-3177-11	Leach International
M83726/28-1000S through 5003S	TDH-8051-1000S through TDH-8051-5003S	83726-3177-11	Leach International
M83726/28-7500P	TDH-8050-7500P	83726-3177-11	Leach International North America
M83726/28-7500S	TDH-8051-7500S	83726-3177-11	Leach International North America
M83726/28-1000P through 5003P	TD228-1000P through TD228-5003P	83726-2893-10; 83726-5328-19	TE Connectivity Corporation – CII Guardian
M83726/28-1000S through 5003S	TD228-1000S through TD228-5003S	83726-2893-10; 83726-5328-19	TE Connectivity Corporation – CII Guardian
M83726/28-7500P	TD228-7500P	83726-2893-10; 83726-5328-19	TE Connectivity Corporation – CII Guardian
M83726/28-7500S	TD228-7500S	83726-2893-10; 83726-5328-19	TE Connectivity Corporation – CII Guardian
M83726/29-1000P through 5003P	TDH-8070-1000P through TDH-8070-5003P	83726-3177-11	Leach International
M83726/29-1000S through 5003S	TDH-8071-1000S through TDH-8071-5003S	83726-3177-11	Leach International
M83726/29-1000P through 5003P	TD229-1000P through TD229-5003P	83726-5209-18	TE Connectivity Corporation – CII Guardian
M83726/29-1000S through 5003S	TD229-1000S through TD229-5003S	83726-5209-18	TE Connectivity Corporation – CII Guardian

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M83726/30-1000P through 5003P	TDH-8060-1000P through TDH-8060-5003P	83726-3177-11	Leach International
M83726/30-1000S through 5003S	TDH-8061-1000S through TDH-8061-5003S	83726-3177-11	Leach International
M83726/30-1000P through 5003P	TD230-1000P through TD230-5003P	83726-2896-10; 83726-5208-18	TE Connectivity Corporation – CII Guardian
M83726/30-1000S through 5003S	TD230-1000S through TD230-5003S	83726-2896-10; 83726-5208-18	TE Connectivity Corporation – CII Guardian
M83726/31-1000P through 5003P	TDH-8080-1000P through TDH-8080-5003P	83726-3177-11	Leach International
M83726/31-1000S through 5003S	TDH-8081-1000S through TDH-8081-5003S	83726-3177-11	Leach International
M83726/31-1000P through 5003P	TD231-1000P through TD231-5003P	83726-5207-18	TE Connectivity Corporation – CII Guardian
M83726/31-1000S through 5003S	TD231-1000S through TD231-5003S	83726-5207-18	TE Connectivity Corporation – CII Guardian

Manufacturer and Supplier Location Information

Manufacturer: B.C. Systems Inc. (CAGE Code: 48313)

Location: 200 N Belle Mead Rd, Setauket, NY 11733, US

Manufacturer: DRI Relays, Inc. (CAGE Code: 99699)

Location: 60 Commerce Drive, Hauppauge, NY 11788, US

Plants:

1. Plant: Same Address as Manufacturer

Manufacturer: Leach International North America (CAGE Code: 58657)

Location: North America Division, P.O. Box 5032, 6900 Orangethorpe Avenue, Buena Park, CA 90620-1351, US

Plants:

1. Plant: Same Address as Manufacturer

Manufacturer: TE Connectivity Corporation (CAGE Code: 58614)

Location: P.O. Box 520, 1396 Charlotte Highway, Fairview, NC 28730, US

Plants:

1. Plant: Same Address as Manufacturer
2. TE Connectivity Corporation – CII Guardian, CAGE: 1263Y, 16B Garment Complex, CSEZ, Kakkanad, Cochin, 682037, India