Specification Details: **Date: 10/23/2007**

Specification: MIL-DTL-7703
Title: Guard, Switch
Federal Supply Class (FSC): 5930
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:

DSCC Office of Primary Involvement: Passive Devices Team, DSCC-VQP
Primary DSCC-VQ Contact: 614-692-0594, e-mail: vqp.kr@dla.mil
Secondary DSCC-VQ Contact: 614-692-0504, e-mail: vqp.rb@dla.mil

Notes:

N/A

Part Configuration:

MS24417-1

MS NUMBER	Dash Number
MS24417	1

Part Listings:

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
MS24417-1	8492-K1	Eaton Rpt 1135-85	Eaton Aerospace LLC
MS25034-1	8493-K1	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25034-2	8493-K2	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25214-1	8494-K1	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25214-2	8494-K2	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25214-3	8494-K3	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25221-1	8495-K1	Eaton Rpt 1135-85	Eaton Aerospace LLC
MS25223-1	8496-K1	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25223-2	8496-K2	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25224-1	8497-K1	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25224-2	8497-K2	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25224-3	8497-K3	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25224-1	TG-00001	Otto Rpt TG03001	Otto Engineering, Inc.
MS25224-3	TG-00002	Otto Rpt TG03001	Otto Engineering, Inc.
MS25225-1	8498-K1	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25225-2	8498-K2	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25225-3	8498-K3	Cutler Rpt 1001-72	Eaton Aerospace LLC
MS25452-1	8499-K1	Eaton Rpt 1135-85	Eaton Aerospace LLC
MS27752-1	8498-K6	Eaton Rpt 1135-85	Eaton Aerospace LLC

Manufacturer and Supplier Location Information

Manufacturer: Eaton Aerospace LLC (CAGE Code: 81640)
Location: Power & Load Management Systems, 2250 Whitfield Avenue, Sarasota, FL 34243-3962, US

Plant Location: Same Address as Manufacturer

Manufacturer: Otto Engineering, Inc. (CAGE Code: 21649)
Location: Otto Controls Division, 2 East Main Street, Carpentersville, IL 60110-2624, US

Plant Location: Same Address as Manufacturer