Specification Details: **Date: 3/19/2008**

Specification: MIL-DTL-8788
Title: Hose, Hydraulic, High Pressure
Federal Supply Class (FSC): 4720
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: 614-692-0666, e-mail: vqp.mp@dla.mil
Secondary DSCC-VQ Contact: 614-692-0665, e-mail: vqp.go@dla.mil

Notes:

PIN: The PIN consists of the letter M, the basic specification number, a dash, a number for hose size, a dash, three numbers for length a dash, and a number for fractions of an inch or for bulk hose lengths the letter B or S.

Part Configuration:

M 8788 - 10 - 096 - 6

Military Designation	Military Specification	Diameter	Length	Fractional Length
M	8788	-10	-096	-6

Part Listings:

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M8788-04	3H-8788-04	8788-153-99	Hydrasearch Company, Inc.
M8788-05	3H-8788-05	8788-153-99	Hydrasearch Company, Inc.
M8788-06	3H-8788-06	8788-153-99	Hydrasearch Company, Inc.
M8788-08	3H-8788-08	8788-153-99	Hydrasearch Company, Inc.
M8788-10	3H-8788-10	8788-153-99	Hydrasearch Company, Inc.
M8788-12	3H-8788-12	8788-153-99	Hydrasearch Company, Inc.
M8788-16	3H-8788-16	8788-153-99	Hydrasearch Company, Inc.
M8788-04	112-4	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-05	112-5	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-06	112-6	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-08	112-8	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-10	112-10	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-12	112-12	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-16	112-16	8788-528-03	Parker Hannifin Corporation (Red Oak, IA)
M8788-04	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products
M8788-05	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products
M8788-06	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products
M8788-08	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products
M8788-10	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products
M8788-12	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M8788-16	547-855	SA-ALC	Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products

Manufacturer and Supplier Location Information

Manufacturer: Hydrasearch Company, Inc. (CAGE Code: 32142)
Location: 100 Log Canoe Circle, Stevensville, MD 21666, US

Plant Location: Same Address as Manufacturer

Manufacturer: Parker Hannifin Corporation (CAGE Code: 50948)
Location: Stratoflex Products Division, 220 Roberts Cut-Off Rd., Fort Worth, TX 76114-0398, US

Plant Location: Parker Hannifin Corporation (Red Oak, IA), CAGE Code: 0ELG7, PO Box 1, Highway 48 N., Red Oak, IA 51556, US

Manufacturer: Veyance Technologies, Inc. d/b/a/ Goodyear Engineered Products (CAGE Code: 04NP0)
Location: 1144 E Market St., Akron, OH 44316, US

Plant Location: Goodyear Tire and Rubber (Norfolk, NE), 2701 West Omaha Avenue, Norfolk, NE 68701-4421, US