Specification Details: **Date: 12/6/2007**

Specification: MIL-PRF-23269
Title: Capacitor, Fixed, Glass Dielectric
Federal Supply Class (FSC): 5910
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:

DSCC Office of Primary Involvement: Passive Devices Team, DSCC-VQP
Primary DSCC-VQ Contact: 614-692-0665, e-mail: vqp.go@dla.mil
Secondary DSCC-VQ Contact: 614-692-0597, e-mail: vqp.jz@dla.mil

Notes:

An asterisk (*) adjacent to the product listing indicates that qualified parts listed on the QPL are available through distributors authorized by the manufacturer in accordance with Military Standard MIL-STD-790. Names and addresses of the distributors are listed in the back of this QPL. This list is being furnished merely as an aid in identifying authorized sources of ER parts and the responsibility for complying with contractual provisions requiring use of such parts rests with the user of such parts. Such list has been compiled from information furnished by the manufacturers of ER parts prior to release of this QPL for printing.

Inclusion on, or omission from, the list of a particular distributor cannot be relied upon as a guarantee of the distributor's status since the information upon which the list is based may not have been complete and authorized distributors are subject to change by the manufacturer at any time. Inclusion of a firm on a list is not, under any circumstance, to be considered an indorsement of such firm or its products by the Department of Defense.

Part Configuration:

M23269/01-3001

Performance Specification Number	Specif-ication Sheet	Non-significant Dash Number
M23269/	01	3001

Part Listings:

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
CYR10*				
M23269/01-3001 thru 3126	CYR10	23269-668-70	/1	AVX Corporation
M23269/01-7001 thru 7126	CYR10	23269-126-74	/1	AVX Corporation
CYR15*				
M23269/02-3001 thru 3057	CYR15	23269-668-70	/2	AVX Corporation
M23269/02-7001 thru 7057	CYR15	23269-126-74	/2	AVX Corporation
CYR51*				
M23269/10-3001 thru 3150	CYR51	23269-669-70	/10	AVX Corporation
CYR52*				
M23269/10-3201 thru 3218	CYR52	23269-669-70	/10	AVX Corporation
CYR53*				
M23269/10-3301 thru 3327	CYR53	23269-669-70	/10	AVX Corporation

Manufacturer and Supplier Location Information

Manufacturer: AVX Corporation (CAGE Code: 16299)

Location: 3900 Electronics Drive, Raleigh, NC 27604-1698, US

Plant Location: Same Address as Manufacturer

Category A: Authorized Stocking Distributor
Distributor Locations:

1. Allied Electronics, 7410 Pebble Drive, Fort Worth, TX 76118, US
2. Arrow Electronics, 7459 S. Lima Street, Englewood, CO 80112, US
3. Astrex Electronics, 205 Express Street, Plainview, NY 11803, US
4. Avnet Electronics, 2211 S. 47th Street, Phoenix, AZ 85034, US
5. C&D Electronics, 28 Appleton Street, Holyoke, MA 01040, US
6. California Capacitors, 1579 Centre Pointe Drive, Milpitas, CA 95035-6834, US
7. Digi-Key Corp., 701 Brooks Avenue S., Thief River Falls, MN 56701, US
8. Electronic Expeditors, N15 W22 180 Watertown Road, Waukesha, WI 53186, US
9. Future Electronics, 237 Hymus Boulevard, Pointe Claire, Quebec, Canada H9R 5C7
10. Garrett Electronics, 1320 W. McCoy Lane, Santa Maria, CA 93455, US
11. Mouser Electronics, 1000 N. Main Street, Mansfield, TX 76063, US
12. NEP, 805 Mittel Drive, Wood Dale, IL 60191, US
13. NRC, 6600 Park of Commerce Boulevard, Boca Raton, FL 33487, US
14. Neumann Electronics, 8665 Miralani Drive, San Diego, CA 92126, US
15. Newark Electronics, 4801 Ravenswood, Chicago, IL 60640, US
16. Powell Electronics, 200 Commodore Drive, Logan Township, NJ 08085, US
17. Spirit Electronics, 23910 N. 19th Avenue, Suite 26, Phoenix, AZ 85027, US
18. TTI Electronics, 2441 Northeast Parkway, Fort Worth, TX 76106-1896, US
19. Tri-Start Electronics, 134 Remington Boulevard, Ronkonkoma, NY 11779, US