



QUALIFICATIONS VALIDATED
EVERY TWO YEARS

QPL-39010-45
24-Sep-04
SUPERSEDING
QPL-39010-44
16-Oct-02

QUALIFIED PRODUCTS LIST
OF
QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-PRF-39010
COIL, RADIO FREQUENCY, FIXED, MOLDED, ESTABLISHED RELIABILITY
GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the acquisition of products covered by Specification MIL-PRF-39010. Listing of a product is not intended to and does not connote endorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the product as specified in the latest effective issue of the applicable specification. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not release the supplier from compliance with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS THE U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND AND FORT MONMOUTH. The activity designated as agent for all contacts relative to this QPL is the Defense Supply Center Columbus (DSCC-VQ), Columbus, OH 43218-3990.

NOTE: 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. These lists are 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 lists have been compiled from information furnished by the manufacturers of ER parts prior to release of this QPL.

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

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFICATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M39010/1 *				
(See specification sheet for dash numbers.)				
Inductance values 0.1 uH thru 0.82 uH; tols. J, K; failure rate levels M, P, R	ER1641-101 thru EN1641-821	39010-269-88	/1	American Precision Industries, Inc.
M39010/2 *				
(See specification sheet for dash numbers.)				
Inductance values 0.91 uH thru 12 uH; tols. J, K; failure rate levels M, P, R	ER1641-911 thru ER1641-123	39010-270-88	/2	American Precision Industries, Inc.
M39010/3 *				
(See specification sheet for dash numbers.)				
Inductance values 15 uH thru 100000 uH; tols. J, K, L; failure rate levels M, P, R	ER1641-153 thru ER1641-105	39010-120-91	/3	American Precision Industries, Inc.
M39010/4 *				
(See specification sheet for dash numbers.)				
Inductance values 0.15 uH thru 2.7 uH; tols. J, K; failure rate levels M, P, R	ER1840-00 thru ER1840-16	39010-68-92 39010-67-92	/4	American Precision Industries, Inc.
M39010/5 *				
(See specification sheet for dash numbers.)				
Inductance values 3 uH thru 27 uH; tols. J, K; failure rate levels M, P, R	ER1840-17 thru ER1840-38, ER1840-136	39010-69-92 39010-70-92	/5	American Precision Industries, Inc.
M39010/6 *				
(See specification sheet for dash numbers.)				
Inductance values 0.15 uH thru 4.7 uH; tols. J, K, L; failure rate levels M, P, R	ER1537-00 thru ER1537-28	39010-271-88	/6	American Precision Industries, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFICATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M39010/7 *				
(See specification sheet for dash numbers.)				
Inductance values 5.1 uH thru 33 uH; tols. J, K; failure rate levels M, P, R	ER1537-29 thru ER1537-52	39010-272-88	/7	American Precision Industries, Inc.
M39010/8 *				
(See specification sheet for dash numbers.)				
Inductance values 0.1 uH thru 1 uH; tols. J, K; failure rate levels M, P, R	ER1025-94 thru ER1025-20	39010-702-87	/8	American Precision Industries, Inc.
M39010/9 *				
(See specification sheet for dash numbers.)				
Inductance values 1.1 uH thru 27 uH; tols. J, K; failure rate levels M, P, R	ER1025-21 thru ER1025-54	39010-703-87	/9	American Precision Industries, Inc.
M39010/10 *				
(See specification sheet for dash numbers.)				
Inductance values 30 uH thru 1000 uH; tols. J, K; failure rate levels M, P, R	ER1025-55 thru ER1025-92	39010-704-87	/10	American Precision Industries, Inc.

Manufacturer and Supplier Location Information

Manufacturer: American Precision Industries, Inc. (CAGE Code: 99800)

Location: Delevan Division, 270 Quaker Road, East Aurora, NY 14052-0449, US

Plant Location: Same Address as Manufacturer

Category A

NS - Nonstocking: Normally Does Not Stock In Quantity

Distributor Locations:

1. ACI Electronics, 200 Newtown Road, Plainview, NY 11803, US
2. Brevan Electronics, 6 Continental Boulevard, Merrimack, NH 03054, US
3. Brothers Electronics, 2 Claire Road, East Brunswick, NJ 08816, US
4. Brothers Electronics of Florida, 200 Park Central Boulevard, S, Pompano Beach, FL 33064, US
5. Patco Supply, Inc., P.O. Box 12625, 4545 Houghton Avenue, Fort Worth, TX 76107, US
6. Resco, 4961 Mercantile Road, Baltimore, MD 21236, US