

QUALIFICATIONS VALIDATED
SEMIANNUALLY

QPL-26-117
20 December 1985
~~SUPERSEDING~~
QPL-26-116
5 July 1985

QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER MILITARY SPECIFICATION
MIL-R-26
RESISTORS, FIXED, WIRE-WOUND (POWER TYPE)
GENERAL SPECIFICATION FOR

FSC 5905

This list has been prepared for use by or for the Government in the acquisition of products covered by Specification MIL-R-26. 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 QUALIFIED PRODUCTS LIST IS THE U. S. ARMY ELECTRONICS RESEARCH AND DEVELOPMENT COMMAND (ERADCOM). The Defense Electronics Supply Center (DESC-EQ) has been designated as agent for the establishment and maintenance of this QPL.

NOTE: When the detail specification requires qualification and there are no products listed or approved for listing on the QPL or when suppliers of those products on the QPL are nonresponsive to an IFB, the qualification requirement of paragraph 3.2 of MIL-R-26 may be waived for procurement of Resistors, Fixed, Wire-Wound (Power Type), only by the Preparing Activity. When qualification is waived, procuring activities shall invoke first article inspection. First article inspection shall consist of performing all qualification tests. The sample size and allowable defects shall be in accordance with the detail specification and MIL-R-26 qualification sampling and acceptance criteria. A copy of the test data shall be forwarded to the qualifying activity.

AMSC/NA

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	DETAIL SPECIFI- CATION	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
RW20 thru RW24 Char. V, min. wire size 0.00175".		26-269-75	/2	Dale Electronics, Inc. (2)
RW20: 0.1 ohm thru 8,200 ohms.	HL-24-09Z HLT-24-09Z			
RW21: 0.1 ohm thru 16,000 ohms.	HL-35-09Z HLT-35-09Z			
RW22: 0.1 ohm thru 36,000 ohms.	HL-55-09Z HLT-55-09Z			
RW23: 0.1 ohm thru 51,000 ohms.	HL-70-09Z HLT-70-09Z			
RW24: 0.1 ohm thru 75,000 ohms.	HL-95-09Z HLT-95-09Z			
RW20 thru RW24 Char. V, min. wire size 0.00175".		26-483-71	/2	E- Systems, Inc.
RW20: 0.1 ohm thru 3,200 ohms.	OR20			
RW21: 0.1 ohm thru 6,600 ohms.	OR21			
RW22: 0.1 ohm thru 13,000 ohms.	OR22			
RW23: 0.1 ohm thru 19,000 ohms.	OR23			
RW24: 0.1 ohm thru 25,000 ohms.	OR24			

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RW20 thru RW24 Char. V, min. wire size 0.00175". RW20: 0.1 ohm thru 8,200 ohms. RW21: 0.1 ohm thru 16,000 ohms. RW22: 0.1 ohm thru 36,000 ohms. RW23: 0.1 ohm thru 51,000 ohms. RW24: 0.1 ohm thru 75,000 ohms.	RW20 RW21 RW22 RW23 RW24	26-623-66	/2	Ohrite Manufacturing Co.
RW20 thru RW24 Char. V, min. wire size 0.00175". RW20: 0.1 ohm thru 8,200 ohms. RW21: 0.1 ohm thru 16,000 ohms. RW22: 0.1 ohm thru 36,000 ohms. RW23: 0.1 ohm thru 51,000 ohms. RW24: 0.1 ohm thru 75,000 ohms.	VWL-RW20 VWL-RW21 VWL-RW22 VWL-RW23 VWL-RW24	26-687-68	/2	Ward Leonard Electric Co.
RW29 thru RW33, RW35 thru RW38, and RW47 Char. F, min. wire size 0.00175". RW29: 0.1 ohm thru 5,600 ohms. RW30: 0.1 ohm thru 2,700 ohms. RW31: 0.1 ohm thru 6,600 ohms. RW32: 0.1 ohm thru 10,000 ohms. RW33: 0.1 ohm thru 18,000 ohms. RW35: 0.1 ohm thru 43,000 ohms. RW36: 0.1 ohm thru 56,000 ohms. RW37: 0.1 ohm thru 91,000 ohms. RW38: 0.1 ohm thru 0.15 megohm. RW47: 0.1 ohm thru 0.16 megohm.	HL-11-02Z HLT-11-02Z HL-10-02Z HLT-10-02Z HL-15-02Z HLT-15-02Z HL-20-02Z HLT-20-02Z HL-26-02Z HLT-26-02Z HL-60-03Z HLT-60-03Z HL-80-04Z HLT-80-04Z HL-120-04Z HLT-120-04Z HL-160-04Z HLT-160-04Z HL-225-04Z HLT-225-04Z	26-270-75	/3	Dale Electronics, Inc. (2)
RW29 thru RW39, and RW47 Char. V, min. wire size 0.00175". RW29: 0.1 ohm thru 1,500 ohms. RW30: 0.1 ohm thru 750 ohms. RW31: 0.1 ohm thru 1,800 ohms. RW32: 0.1 ohm thru 2,400 ohms.	FR-RW29 FR-RW30 FR-RW31 FR-RW32	26-792A-66	/3	E-Systems, Inc.

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RW29 thru RW39, and RW47 Char. V, min wire size 0.00175". (Continued)		26-792A-66	/3	E-Systems, Inc.
RW33: 0.1 ohm thru 4,700 ohms.	FR-RW33			
*RW34: 0.1 ohm thru 8,200 ohms.	FR-RW34			
RW35: 0.1 ohm thru 11,000 ohms.	FR-RW35			
RW36: 0.1 ohm thru 15,000 ohms.	FR-RW36			
RW37: 0.1 ohm thru 24,000 ohms.	FR-RW37			
RW38: 0.1 ohm thru 39,000 ohms.	FR-RW38			
*RW39: 0.1 ohm thru 51,000 ohms.	FR-RW39			
RW47: 0.1 ohm thru 43,000 ohms.	FR-RW47			
RW29 thru RW39, and RW47 Char. V, min. wire size 0.00175".		26-824-66	/3	Ohmite Manufacturing Co.
RW29: 0.1 ohm thru 2,700 ohms.	RW29			
RW30: 0.1 ohm thru 2,700 ohms.	RW30			
RW31: 0.1 ohm thru 6,800 ohms.	RW31			
RW32: 0.1 ohm thru 10,000 ohms.	RW32			
RW33: 0.1 ohm thru 18,000 ohms.	RW33			
*RW34: 0.1 ohm thru 30,000 ohms.	RW34			
RW35: 0.1 ohm thru 43,000 ohms.	RW35			
RW36: 0.1 ohm thru 56,000 ohms.	RW36			
RW37: 0.1 ohm thru 91,000 ohms.	RW37			
RW38: 0.1 ohm thru 0.15 megohm.	RW38			
*RW39: 0.1 ohm thru 0.20 megohm.	RW39			
RW47: 0.1 ohm thru 0.18 megohm.	RW47			
RW29, RW31, RW33, RW35, RW37, RW38, and RW47 Char. N, min. wire size 0.00175".		26-45-77	/3	Ohmite Manufacturing Co.
RW29: 0.1 ohm thru 2,700 ohms.	RW29N			
RW31: 0.1 ohm thru 3,300 ohms.	RW31N			
RW33: 0.1 ohm thru 8,100 ohms.	RW33N			
RW35: 0.1 ohm thru 20,000 ohms.	RW35N			
RW37: 0.1 ohm thru 43,000 ohms.	RW37N			
RW38: 0.1 ohm thru 75,000 ohms.	RW38N			
RW47: 0.1 ohm thru 61,000 ohms.	RW47N			

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RW29 thru RW38, and RW47 Char. V, min. wire size 0.00175".		26-688-66	/3	Ward Leonard Electric Co.
RW29: 0.1 ohm thru 5,600 ohms.	VWL-RW29			
RW30: 0.1 ohm thru 2,700 ohms.	VWL-RW30			
RW31: 0.1 ohm thru 6,800 ohms.	VWL-RW31			
RW32: 0.1 ohm thru 10,000 ohms.	VWL-RW32			
RW33: 0.1 ohm thru 18,000 ohms.	VWL-RW33			
*RW34: 0.1 ohm thru 30,000 ohms.	VWL-RW34			
RW35: 0.1 ohm thru 43,000 ohms.	VWL-RW35			
RW36: 0.1 ohm thru 56,000 ohms.	VWL-RW36			
RW37: 0.1 ohm thru 91,000 ohms.	VWL-RW37			
RW38: 0.1 ohm thru 0.15 megohm.	VWL-RW38			
RW47: 0.1 ohm thru 0.18 megohm.	VWL-RW47			
RW55 and RW56 Char. V, min. wire size 0.00175" single-layer winding.		26-657-66	/4	CAL-R, Inc.
RW55: 0.1 ohm thru 5,100 ohms.	SA-95			
RW56: 0.1 ohm thru 9,100 ohms.	SA-125			
RW55 and RW56 Char. V, min. wire size 0.00175".	HLR	26-793-66	/4	E- Systems, Inc.
RW55: 0.1 ohm thru 5,100 ohms.				
RW56: 0.1 ohm thru 9,100 ohms				
RW55 and RW56 Char. V, min. wire size 0.00175".		26-606-66	/4	Nytronics Components Group, Inc.
RW55: 0.1 ohm thru 5,000 ohms.	1900S			
RW56: 0.1 ohm thru 9,100 ohms.	1950S			
RW55 and RW56 Char. V, min. wire size 0.00175".	50AC	26-75-67	/4	Pacific Resistor Co.
RW55: 0.1 ohm thru 5,100 ohms.				
RW56: 0.1 ohm thru 9,100 ohms.				

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RW55 and RW56 Char. V, min. wire size 0.00175". RW55: 0.1 ohm thru 5,100 ohms. RW56: 0.1 ohm thru 9,100 ohms.	T-10A	26-9/1-66	/4	RCL Electronics, Inc.
RW55 Char. V, min. wire size 0.00175", res. tol. 0.1 ohm thru 3,400 ohms.	T-7A-55	26-361-85	/4	Shallcross, Inc. (2)
RW55 and RW56 Char. V, min. wire size 0.00175". RW55: 0.1 ohm thru 5,100 ohms. RW56: 0.1 ohm thru 9,100 ohms.	VWL-RW55 VWL-RW56	26-689-68	/4	Ward Leonard Electric Co.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	SA-55 SA-100 SA-30	26-658-66	/4	CAL-R, Inc.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	CW-5-5 CW-5-125 CW-10-4 CW-10-125 CW-2C-1 CW-2C-125	26-719-66	/4	Dale Electronics, Inc. (1)
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	CW-5-5 CW-5-125 CW-10-4 CW-10-125 CW-2C-1 CW-2C-125	26-318-76	/4	Dale Electronics, Inc. (3)
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	CW-5-5 CW-5-125 CW-10-4 CW-10-125 CW-2C-1 CW-2C-125	26-86-61	/4	Dale Electronics, Inc. (5)

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RW67 thru RW69 Char. V, min. wire size 0.00175". RW67: 0.1 ohm thru 3,600 ohms. RW68: 0.1 ohm thru 8,200 ohms. RW69: 0.1 ohm thru 910 ohms.	RW67 RW68 RW69	26-1115-67	/4	E- Systems
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	155US 170US 120US	26-607-66	/4	Nytronics Components Group, Inc.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	85J 80J 83J	26-795-68	/4	Ohmite Manufacturing Co.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	5A 10A MNTA	26-563-67	/4	Pacific Resistor Co.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	T-6-67 T-10-68 T-2A-69	26-972-66	/4	RCL Electronics, Inc.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	LA419 LA433 LA417	26-603-69	/4	Shallcross, Inc. (1)
RW69 Char. V, min. wire size 0.001", res. tol. 0.1 ohm thru 2,000 ohms.	T-2A-69	26-382-85	/4	Shallcross, Inc. (2)

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RW67 thru RW69 Char. V, min. wire wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	EL5A EL10A EL2C	26-1302-68	/4	Tel-Labs, Inc.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	CS-7 CS-11 CS-3	26-668-81	/4	Ultronix, Inc.
RW67 thru RW69 Char. V, min. wire size 0.001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	VWL RW67 VWL RW68 VWL RW69	26-690-68	/4	Ward Leonard Electric Co.
RW67 thru RW69 Char. V, min. wire size 0.0001". RW67: 0.1 ohm thru 8,200 ohms. RW68: 0.1 ohm thru 20,000 ohms. RW69: 0.1 ohm thru 2,000 ohms.	SWL RW67 SWL RW68 SWL RW69	26-691-68	/4	Ward Leonard Electric Co.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	SA15 SA31	26-660-66	/5	CAL-R, Inc.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 2,740 ohms. RW79: 0.1 ohm thru 6,490 ohms.	RS-1A RS-1A-125 RS-2B RS-2B-125	26-208-66	/5	Dale Electronics, Inc. (1)

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RW70 and RW79 Char. U, min. wire size 0.001", res. tol. F. RW70: 0.1 ohm thru 1,210 ohms. RW79: 0.1 ohm thru 2,430 ohms.	RS-1A RS-1A-125 RS-2B RS-2B-125	26-85-61	/5	Dale Electronics, Inc. (5)
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	1000S 1240S	26-609-66	/5	Nytronics Components Group, Inc.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	81F, 81D, 81B 83F, 83D, 83B	26-632-67	/5	Ohmite Manufacturing Co.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tol. F. RW70: 0.1 ohm thru 3,160 ohms RW79: 0.1 ohm thru 6,040 ohms.	15A N1A	26-75-67	/5	Pacific Resistor Co.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	T-1A-70 T-2B-79	26-1025-69	/5	RCL Electronics, Inc.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	LA449 LA461	26-972-71	/5	Shallcross, Inc. (1)
RW70 and RW79 Char. U, min. wire size 0.0008", res. tol. F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 6,700 ohms.	T-2B-79	26-384-85	/5	Shallcross, Inc. (2)

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RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW70: 0.1 ohm thru 2,740 ohms. RW79: 0.1 ohm thru 6,040 ohms.	TS1A TS2B	26-1366-77	/5	Tepro of Florida, Inc.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tols. B, U, and F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	MS-2 CS-4	26-635-75 26-669-81	/5	Ultronix, Inc.
RW70 and RW79 Char. U, min. wire size 0.0008", res. tol. F. RW70: 0.1 ohm thru 3,160 ohms. RW79: 0.1 ohm thru 10,500 ohms.	SWL RW70 SWL RW79	26-1018-69	/5	Ward Leonard Electric Company
RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 38,300 ohms. RW78: 0.1 ohm thru 90,900 ohms.	SA50 SA100	26-659-66	/5	CAL-R, Inc.
RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 24,300 ohms. RW78: 0.1 ohm thru 71,500 ohms.	RS-5-69 RS-5-125 RS-10-38 RS-10-125	26-207-66	/5	Dale Electronics, Inc. (1)

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RW74 and RW78 Char. U, min. wire size 0.0008", res. tol. F. RW74: 0.1 ohm thru 8,200 ohms. RW78: 0.1 ohm thru 20,000 ohms.	RS-5-69 RS-5-125 RS-10-38 RS-10-125	26-376-76	/5	Dale Electronics, Inc. (3)
RW74 and RW78 Char. U, min. wire size 0.001", res. tol. F. RW74: 0.1 ohm thru 9,090 ohms. RW78: 0.1 ohm thru 26,700 ohms.	RS-5-69 RS-5-125 RS-10-38 RS-10-125	26-416-01	/5	Dale Electronics, Inc. (5)
RW74 and RW78 Char. U, min. wire size 0.0008", res. tol. F. RW74: 10 ohms thru 38,300 ohms. RW78: 10 ohms thru 51,100 ohms.	SL-0005 SL-0010	26-75-85	/5	E Systems, Inc.
RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 38,300 ohms. RW78: 0.1 ohm thru 90,900 ohms.	1500S 1700S	26-608-66	/5	Nytronics Components Group, Inc.
RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 38,300 ohms. RW78: 0.1 ohm thru 90,900 ohms.	85F, 85D, 85B 80F, 80D, 80B	26-631-67	/5	Ohmite Manufacturing Co.
RW74 and RW78 Char. U, min. wire size 0.001", res. tol. F. RW74: 0.1 ohm thru 12,100 ohms. RW78: 0.1 ohm thru 40,200 ohms.	5AV 10AV	26-74-67	/5	Pacific Resistor Co.
RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 38,000 ohms. RW78: 0.1 ohm thru 90,900 ohms.	T-5-74 T-10-78	26-1026-69	/5	RCL Electronics, Inc.

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RW74 and RW78 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW74: 0.1 ohm thru 38,300 ohms. RW78: 0.1 ohm thru 90,900 ohms.	LA446 LA433	26-971-71	/5	Shallcross, Inc. (1)
RW74 Char. U, min. wire size 0.0008", res. tol. F, 0.1 ohm thru 17,000 ohms.	T-5-74	26-383-85	/5	Shallcross, Inc. (2)
RW74 and RW78 Char. U, min. wire size 0.001", res. tol. F. RW74: 0.1 ohm thru 12,100 ohms. RW78: 0.1 ohm thru 39,200 ohms.	CS-6 CS-10	39007-313-78 39007-314-78	/5	Ultronix, Inc.
RW74 and RW78 Char. U, min. wire size 0.0008", res. tol. F. RW74: 0.1 ohm thru 38,300 ohms. RW78: 0.1 ohm thru 90,900 ohms.	SWL RW74 SWL RW78	26-1017-69	/5	Ward Leonard Electric. Company
RW79 Char. U, min. wire size 0.0008" res. tol. F, 0.1 ohm thru 6,490 ohms.	RS-2B RS-2B-125	26-1060-76	/5	Dale Electronics, Inc. (1)
RW79 Char. U, min. wire size 0.00175", res. tol. F, 0.1 ohm thru 49.9 ohms.	RS-2B RS-2B-125	26-620-80	/5	Dale Electronics, Inc. (5)
RW79 Char. U, min. wire size 0.0008", res. tol. F, 10 ohms thru 6,040 ohms.	SL-0003	26-73-85	/5	E-Systems, Inc.

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RW80 and RW81 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW80: 0.1 ohm thru 3,160 ohms. RW81: 0.1 ohm thru 1,000 ohms.	SA15 SA02	26-661-66	/6	CAL-R, Inc.
RW80 and RW81 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW80: 0.1 ohm thru 2,740 ohms. RW81: 0.1 ohm thru 1,000 ohms.	G-3 G-3-80 G-3-125 G-1 G-1-80 G-1-125	26-209-66	/6	Dale Electronics, Inc. (1)
RW80 and RW81 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW80: 0.2 ohm thru 3,160 ohms. RW81: 0.1 ohm thru 1,000 ohms.	1000SB 250SB	26-610-66	/6	Nytronics Components Group, Inc.
RW80 and RW81 Char. U, min. wire size 0.0008", res. tol. F. RW80: 0.1 ohm thru 3,160 ohms. RW81: 0.1 ohm thru 649 ohms.	B3 B1	26-76-67	/6	Pacific Resistor Co.
RW80 and RW81 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW80: 0.1 ohm thru 3,160 ohms. RW81: 0.1 ohm thru 1,000 ohms.	T1-80 B-3 T1/2A-81 B-1	26-1027-69	/6	RCL Electronics, Inc.
RW80 and RW81 Char. U, min. wire size 0.0008", res. tols. B, D, and F. RW80: 0.1 ohm thru 3,160 ohms. RW81: 0.1 ohm thru 1,000 ohms.	LA49 LA66 LA268	26-475-72	/6	Shallcross, Inc. (1)

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	DETAIL SPECIFI- CATION	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
RW80 and RW81 Char. U, min. wire size 0.0008", res. tol. F. RW80: 0.1 ohm thru 1,800 ohms. RW81: 0.1 ohm thru 1,000 ohms.	T-1-80	26-385-65	/6	Shallcross, Inc. (2)
RW80 and RW81 Char. U, min. wire size 0.0008", res. tol. F. RW80: 0.1 ohm thru 2,670 ohms. RW81: 0.1 ohm thru 1,000 ohms.	MS-2 MS-1	39007-777-71 39007-778-71	/6	Ultronix, Inc.

MANUFACTURER'S NAME, ADDRESS AND PLANT	FSCM NUMBER	MANUFACTURER'S NAME, ADDRESS AND PLANT	FSCM NUMBER
CAL-R, Inc. 1601 Olympic Boulevard Santa Monica, CA 90404 Plant: Same Address	14193	TEL-Labs, Inc. 154 Harvey Road Londonderry, NH 03053 Plant: Same Address	94322
Dale Electronics, Inc. P. O. Box 609 Columbus, NE 68601 Plants: 1. Industrial Site (Plant 2) East Highway 30 Columbus, NE 2. 2922 Division Avenue York, NE 3. Dale Electronics, GMBH 895 Kaufberuren-Neugablong Falkenstrosse, 17 West Germany 5. Electronics Dale De Mexico Bartolome De Los Cosas Jesus Futa. Juarez, Mexico	91637	Tepro of Florida, Inc. 2608 Enterprise Road Dunedin, FL 33528 Plant: Same Address	15915
E-Systems, Inc. Mexcor Division Components Operations 1320 Flaxmill Road Huntington, IN 46750 Plant: Same Address	83777	Ultronix, Inc. P. O. Box 1090 461 North 22nd Street Grand Junction, CO 81501 Plant: Same Address	05347
Nytronics Components Group, Inc. Orange Street Darlington, SC 29532 Plant: Same Address	00213	Ward Leonard Electric Company 31 South Street Mount Vernon, NY 10550 Plant: Same Address	63743
Ohmite Manufacturing Company 3601 Howard Street Skokie, IL 60076 Plant Same Address	44655		
Pacific Resistor Company 18300 Oxnard Street Iarzana, CA 91356 Plant: Same Address	06416		
RCL Electronics, Inc. 196 McGregor Street Manchester, Nh 03102 Plant: Same Address	01686		
Shallcross, Inc. U. S. 70 East Smithfield, NC 27577 Plant: 1. Same Address 2. RCL/Shallcross RVE Hyppolite Port Au Prince Haiti, W.I.	54294		