QUALIFICATIONS VALIDATED ANNUALLY

QPL-26-150
15-Oct-02
SUPERSEDING
QPL-26-149
03-Jun-02

QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-PRF-26
RESISTORS, FIXED, WIRE WOUND (POWER TYPE),
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-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 QPL is the Defense Supply Center Columbus (DSCC-VQ), Columbus, OH 43216-5000.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
RW20				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 8.2 kilohm	RW20	26-823-66	/2	Ohmite Manufacturing Company
RW21				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 16 kilohm	RW21	26-823-66	/2	Ohmite Manufacturing Company
RW22				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 36 kilohm	RW22	26-823-66	/2	Ohmite Manufacturing Company
RW23				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 51 kilohm	RW23	26-823-66	/2	Ohmite Manufacturing Company
RW24				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 75 kilohm	RW24	26-823-66	/2	Ohmite Manufacturing Company
RW29				
Char. N; min. wire size 0.00175"; 0.1 ohm thru 2.7 kilohm	RW29N	26-45-77	/3	Ohmite Manufacturing Company
Char. V; min. wire size 0.00175"; 0.1 ohm thru 2.7 kilohm	RW29	26-824-66	/3	Ohmite Manufacturing Company
RW30				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 2.7 kilohm	RW30	26-824-66	/3	Ohmite Manufacturing Company
RW31				
Char. N; min. wire size 0.00175"; 0.1 ohm thru 3.3 kilohm	RW31N	26-45-77	/3	Ohmite Manufacturing Company
Char. V; min. wire size 0.00175"; 0.1 ohm thru 6.8 kilohm	RW31	26-824-66	/3	Ohmite Manufacturing Company
RW32				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 10 kilohm	RW32	26-824-66	/3	Ohmite Manufacturing Company
RW33				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 18 kilohm	RW33	26-824-66	/3	Ohmite Manufacturing Company
Char. N; min. wire size 0.00175"; 0.1 ohm thru 8.1 kilohm	RW33N	26-45-77	/3	Ohmite Manufacturing Company

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

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
RW34				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 30 kilohm	RW34	26-824-66	/3	Ohmite Manufacturing Company
RW35				
Char. N; min. wire size 0.00175"; 0.1 ohm thru 20 kilohm	RW35N	26-45-77	/3	Ohmite Manufacturing Company
Char. V; min. wire size 0.00175"; 0.1 ohm thru 43 kilohm	RW35	26-824-66	/3	Ohmite Manufacturing Company
RW36				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 56 kilohm	RW36	26-824-66	/3	Ohmite Manufacturing Company
RW37				
Char. N; min. wire size 0.00175"; 0.1 ohm thru 43 kilohm	RW37N	26-45-77	/3	Ohmite Manufacturing Company
Char. V; min. wire size 0.00175"; 0.1 ohm thru 91 kilohm	RW37	26-824-66	/3	Ohmite Manufacturing Company
RW38				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 150 kilohm	RW38	26-824-66	/3	Ohmite Manufacturing Company
Char. N; min. wire size 0.00175"; 0.1 ohm thru 75 kilohm	RW38N	26-45-77	/3	Ohmite Manufacturing Company
RW39				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 200 kilohm	RW39	26-824-66	/3	Ohmite Manufacturing Company
RW47				
Char. N; min. wire size 0.00175"; 0.1 ohm thru 81 kilohm	RW47N	26-45-77	/3	Ohmite Manufacturing Company
Char. V; min. wire size 0.00175"; 0.1 ohm thru 180 kilohm	RW47	26-824-66	/3	Ohmite Manufacturing Company
RW67				
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	RS-5-70, RS-5-171	26-86-81	/4	Electronica Dale de Mexico
RW68				
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	RS-10-39, RS-10-171	26-86-81	/4	Electronica Dale de Mexico
RW69				
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	RS-2C-23, RS-2C-171	26-86-81	/4	Electronica Dale de Mexico
RW55				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 3.4 kilohm	26-49-90, T-7A-55, T-10-A-56	39007-440-70	/4	IRC Shallcross, Inc.
RW56				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 9.1 kilohm	26-49-90, T-7A-55, T-10-A-56	39007-440-70	/4	IRC Shallcross, Inc.
RW67				
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	LA419	26-603-69	/4	IRC Shallcross, Inc.
RW68				
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	LA433	26-603-69	/4	IRC Shallcross, Inc.
RW69				
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	LA417	26-603-69	/4	IRC Shallcross, Inc.

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RW67				
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	25J	26-350-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	95J	26-351-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	85J	26-795-68, 26-349-87	/4	Ohmite Manufacturing Company
RW68				
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	20J	26-350-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	80J	26-795-68, 26-349-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	90J	26-351-87	/4	Ohmite Manufacturing Company
RW69				
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	23J	26-350-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	93J	26-351-87	/4	Ohmite Manufacturing Company
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	83J	26-795-68, 26-349-87	/4	Ohmite Manufacturing Company
RW55				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 5.1 kilohm	56AC	26-73-67	/4	Pacific Resistor Company
RW56				
Char. V; min. wire size 0.00175"; 0.1 ohm thru 9.1 kilohm	56AC	26-73-67	/4	Pacific Resistor Company
RW67				
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	5A	26-563-67	/4	Pacific Resistor Company
RW68				
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	10A	26-563-67	/4	Pacific Resistor Company
RW69				
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	MN1A	26-563-67	/4	Pacific Resistor Company
RW67				
Char. V; min. wire size 0.001"; 0.1 ohm thru 8.2 kilohm	RS-5-70, RS-5-171	26-179-66	/4	Vishay Dale Electronics, Inc.
RW68				
Char. V; min. wire size 0.001"; 0.1 ohm thru 20 kilohm	RS-10-39, RS-10-171	26-719-66	/4	Vishay Dale Electronics, Inc.
RW69				
Char. V; min. wire size 0.001"; 0.1 ohm thru 2 kilohm	RS-2C-23, RS-2C-171	26-719-66	/4	Vishay Dale Electronics, Inc.
RW70				
Char. U; tol. F; min. wire size 0.0001"; 0.1 ohm thru 1.21 kilohm	RS-1A-300, RS-1A-125	26-85-81	/5	Electronica Dale de Mexico
RW74				
Char. U; tol. F; min. wire size 0.001"; 0.1 ohm thru 9.09 kilohm	RS-5-69, RS-5-125	26-020-97	/5	Electronica Dale de Mexico
RW78				
Char. U; tol. F; min. wire size 0.001"; 0.1 ohm thru 26.7 kilohm	RS-10-38, RS-10-125	26-020-97	/5	Electronica Dale de Mexico

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RW79				
Char. U; tol. F; min. wire size 0.0001"; 0.1 ohm thru 2.43 kilohm	RS-2B-300, RS-2B-125	26-85-81	/5	Electronica Dale de Mexico
Char. U; tol. F; min. wire size 0.001"; 0.1 ohm thru 2.43 kilohm	RS-2B-300, RS-2B-125	26-022-97	/5	Electronica Dale de Mexico
RW70				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 3.16 kilohm	LA449	26-972-71	/5	IRC Shallcross, Inc.
RW74				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 38.3 kilohm	LA446	26-971-71	/5	IRC Shallcross, Inc.
RW78				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 90.9 kilohm	LA433	26-971-71	/5	IRC Shallcross, Inc.
RW79				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 10.5 kilohm	LA461	26-972-71	/5	IRC Shallcross, Inc.
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 10.5 kilohm	LM261 TM-2B-79	39007-1372-85	/5	IRC Shallcross, Inc.
RW70				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 3.16 kilohm	81B	26-348-87	/5	Ohmite Manufacturing Company
RW74				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 38.3 kilohm	85B	23-347-87	/5	Ohmite Manufacturing Company
RW78				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 90.9 kilohm	80B	23-347-87	/5	Ohmite Manufacturing Company
RW79				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 10.5 kilohm	83B	26-348-87	/5	Ohmite Manufacturing Company
RW70				
Char. U; tol. F; min. wire size 0.0008"; 0.1 ohm thru 3.16 kilohm	15A	26-75-67	/5	Pacific Resistor Company
RW74				
Char. U; tol. F; min. wire size 0.001"; 0.1 ohm thru 12.1 kilohm	5AV	26-74-67	/5	Pacific Resistor Company
RW78				
Char. U; tol. F; min. wire size 0.001"; 0.1 ohm thru 40.2 kilohm	10AV	26-74-67	/5	Pacific Resistor Company
RW79				
Char. U; tol. F; min. wire size 0.0008"; 0.1 ohm thru 6.04 kilohm	N1A	26-75-67	/5	Pacific Resistor Company
RW70				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 2.74 kilohm	RS-1A-300, RS-1A-125	26-208-66	/5	Vishay Dale Electronics, Inc.
RW74				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 24.3 kilohm	RS-5-69, RS-5-125	26-207-66	/5	Vishay Dale Electronics, Inc.
RW78				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 71.5 kilohm	RS-10-38, RS-10-125	26-207-66	/5	Vishay Dale Electronics, Inc.

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RW79				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 6.49 kilohm	RS-2B-300, RS-2B-125	26-208-66	/5	Vishay Dale Electronics, Inc.
Char. U; tol. F; min. wire size 0.0008"; 0.1 ohm thru 6.49 kilohm	RS-2B-300, RS-2B-125	26-1060-76	/5	Vishay Dale Electronics, Inc.
RW80				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 3.16 kilohm	LA49, LM249 TM-1-80	26-475-72, 39007-1076-87, 39007-1371-70	/6	IRC Shallcross, Inc.
RW81				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 1 kilohm	LA68, LA268, LM268 TM-1/2-A81	26-475-72, 39007-1076-87, 39007-1371-70	/6	IRC Shallcross, Inc.
RW80				
Char. U; tol. F; min. wire size 0.0008"; 0.1 ohm thru 3.16 kilohm	B3	26-76-67	/6	Pacific Resistor Company
RW81				
Char. U; tol. F; min. wire size 0.0008"; 0.1 ohm thru 649 ohm	B1	26-76-67	/6	Pacific Resistor Company
RW80				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 2.74 kilohm	G-3-125, G-3-380	26-209-66	/6	Vishay Dale Electronics, Inc.
RW81				
Char. U; tol. B, D, F; min. wire size 0.0008"; 0.1 ohm thru 1 kilohm	G-1-125, G-1-380	26-209-66	/6	Vishay Dale Electronics, Inc.

Manufacturer and Supplier Location Information

Manufacturer: IRC Shallcross, Inc. (CAGE Code: 54294)
Location: US Highway East, Smithfield, NC 27577, US

Plant Location: Same Address as Manufacturer

Manufacturer: Ohmite Manufacturing Company (CAGE Code: 44655)
Location: 3601 Howard Street, Stokie, IL 60076, US

Plant Location: Same Address as Manufacturer

Manufacturer: Pacific Resistor Company (CAGE Code: 06416)
Location: 18300 Oxnard Street, Tarzana, CA 91356, US

Plant Location: Same Address as Manufacturer

Manufacturer: Vishay Dale Electronics, Inc. (CAGE Code: 91637)
Location: P. O. Box 609, 1122 23rd Street, Columbus, NE 68601, US

Plant Locations:
1. Same Address as Manufacturer
2. Electronica Dale de Mexico, S.A. de CV, Avenue de las Torres #1950, Colonia Torres del Sur, Cd. Juarez, Chihuahua, Mexico C.P. 32170