

DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-39009

Specification Details:

Date: 8/30/2012

Specification: MIL-PRF-39009
 Title: Resistors, Fixed, Wire-Wound, (Power Type, Chassis Mounted)
 Federal Supply Class (FSC): 5905
 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: Yes

Contact Information:

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
 Primary Qualifying Activity Contact: 614-692-0597, e-mail: vqp.jz@dla.mil
 Secondary Qualifying Activity Contact: 614-692-0609, e-mail: vqp.do@dla.mil

Notes:

THE ACTIVITY RESPONSIBLE FOR THE 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 DLA Land and Maritime-VQ, Columbus, OH 43218-3990.

Contact the manufacturer or refer to the manufacturers website for a list of Authorized Distributors.

Part Configuration:

RER65F1001M

Style	Resistance Tolerance	Resistance	Product Level Designator
RER65	F	1001	M

PART LISTINGS

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI- CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
RER40				
1 ohms thru 1.65 kilohms; tols. F; life failure rates M, P, R	ENH-5, ENH-5-30, ENH-5-81	39009-257-69; 39009-375-91	/2	Vishay Dale Electronics, Inc.
RER45				
1 ohms thru 2.8 kilohms; tols. F; life failure rates M, P, R	ENH-10, ENH-10- 30, ENH-10-81	39009-258-69	/2	Vishay Dale Electronics, Inc.
RER50				
1 ohms thru 6.04 kilohms; tols. F; life failure rates M, P, R	ENH-25, ENH-25- 30, ENH-25-81	39009-259-69	/2	Vishay Dale Electronics, Inc.
RER55				
1 ohms thru 4.99 kilohms; tols. F; life failure rates M, P, R	ENH-50, ENH-50- 30, ENR-50-81	39009-260-69	/2	Vishay Dale Electronics, Inc.
RER60				
.1 ohms thru 3.32 kilohms; tols. F; life failure rates M, P, R	ERH-5, ERH-5-30, ERH-5-81	39009-545-03	/1	Electronica Dale de Mexico (Bravos) Vishay Dale Electronics, Inc.
RER65				
.1 ohms thru 5.62 kilohms; tols. F; life failure rates M, P, R	ERH-10, ERH-10- 30, ERH-10-81	39009-546-03	/1	Electronica Dale de Mexico (Bravos) Vishay Dale Electronics, Inc.
RER70				
.1 ohms thru 12.1 kilohms; tols. F; life failure rates M, P, R	ERH-25, ERH-25- 30, ERH-25-81	39009-547-03	/1	Electronica Dale de Mexico (Bravos) Vishay Dale Electronics, Inc.
RER75				
.1 ohms thru 39.2 kilohms; tols. F; life failure rates M, P, R	ERH-50, ERH-50- 30, ERH-50-81	39009-548-03	/1	Electronica Dale de Mexico (Bravos) Vishay Dale Electronics, Inc.

Manufacturer and Supplier Location Information

Manufacturer: Vishay Dale Electronics, Inc. (CAGE Code: 91637)

Location: P.O. Box 609, 1122 23rd Street, Columbus, NE 68602-0609, US

Plants:

1. Plant: 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