

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

Date: 5/2/2018

**Specification Details:**

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: 614-692-2063, e-mail: vqp.ahc@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<br>Tolerance | Resistance | Product Level<br>Designator |
|-------|-------------------------|------------|-----------------------------|
| RER65 | F                       | 1001       | M                           |

**PART LISTINGS**

| GOVERNMENT<br>DESIGNATION                                         | MANUFACTURER'S<br>DESIGNATION OR<br>TYPE NUMBER | TEST OR<br>QUALIFICATION<br>REFERENCE | SPECIFI-<br>CATION<br>SHEET | SUPPLIER'S NAME<br>(ADDRESS ON LAST PAGE)                    |
|-------------------------------------------------------------------|-------------------------------------------------|---------------------------------------|-----------------------------|--------------------------------------------------------------|
| <b>RER40</b>                                                      |                                                 |                                       |                             |                                                              |
| 1 ohms thru 1.65 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-5, ENH-5-30,<br>ENH-5-81                    | 39009-257-69; 39009-375-91            | /2                          | Dale Electronics, LLC                                        |
| 1 ohms thru 1.65 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-5, ENH-5-30,<br>ENH-5-81                    | 39009-4825-17                         | /2                          | Electronica Dale de Mexico S.A. de<br>C.V.                   |
| <b>RER45</b>                                                      |                                                 |                                       |                             |                                                              |
| 1 ohms thru 2.8 kilohms; tols. F;<br>life failure rates M, P, R   | ENH-10, ENH-10-<br>30, ENH-10-81                | 39009-258-69                          | /2                          | Dale Electronics, LLC                                        |
| 1 ohms thru 2.8 kilohms; tols. F;<br>life failure rates M, P, R   | ENH-10, ENH-10-<br>30, ENH-10-81                | 39009-4826-17                         | /2                          | Electronica Dale de Mexico S.A. de<br>C.V.                   |
| <b>RER50</b>                                                      |                                                 |                                       |                             |                                                              |
| 1 ohms thru 6.04 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-25, ENH-25-<br>30, ENH-25-81                | 39009-259-69                          | /2                          | Dale Electronics, LLC                                        |
| 1 ohms thru 6.04 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-25, ENH-25-<br>30, ENH-25-81                | 39009-4827-17                         | /2                          | Electronica Dale de Mexico S.A. de<br>C.V.                   |
| <b>RER55</b>                                                      |                                                 |                                       |                             |                                                              |
| 1 ohms thru 4.99 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-50, ENH-50-<br>30, ENR-50-81                | 39009-260-69                          | /2                          | Dale Electronics, LLC                                        |
| 1 ohms thru 4.99 kilohms; tols. F;<br>life failure rates M, P, R  | ENH-50, ENH-50-<br>30, ENH-50-81                | 39009-4828-17                         | /2                          | Electronica Dale de Mexico S.A. de<br>C.V.                   |
| <b>RER60</b>                                                      |                                                 |                                       |                             |                                                              |
| .1 ohms thru 3.32 kilohms; tols.<br>F; life failure rates M, P, R | ERH-5, ERH-5-30,<br>ERH-5-81                    | 39009-545-03                          | /1                          | Dale Electronics, LLC<br>Electronica Dale de Mexico (Bravos) |
| <b>RER65</b>                                                      |                                                 |                                       |                             |                                                              |
| .1 ohms thru 5.62 kilohms; tols.<br>F; life failure rates M, P, R | ERH-10, ERH-10-<br>30, ERH-10-81                | 39009-546-03                          | /1                          | Dale Electronics, LLC<br>Electronica Dale de Mexico (Bravos) |
| <b>RER70</b>                                                      |                                                 |                                       |                             |                                                              |
| .1 ohms thru 12.1 kilohms; tols.<br>F; life failure rates M, P, R | ERH-25, ERH-25-<br>30, ERH-25-81                | 39009-547-03                          | /1                          | Dale Electronics, LLC<br>Electronica Dale de Mexico (Bravos) |

| PART LISTINGS                                                     |                                                 |                                       |                             |                                                              |
|-------------------------------------------------------------------|-------------------------------------------------|---------------------------------------|-----------------------------|--------------------------------------------------------------|
| GOVERNMENT<br>DESIGNATION                                         | MANUFACTURER'S<br>DESIGNATION OR<br>TYPE NUMBER | TEST OR<br>QUALIFICATION<br>REFERENCE | SPECIFI-<br>CATION<br>SHEET | SUPPLIER'S NAME<br>(ADDRESS ON LAST PAGE)                    |
| <b>RER75</b>                                                      |                                                 |                                       |                             |                                                              |
| .1 ohms thru 39.2 kilohms; tols.<br>F; life failure rates M, P, R | ERH-50, ERH-50-<br>30, ERH-50-81                | 39009-548-03                          | /1                          | Dale Electronics, LLC<br>Electronica Dale de Mexico (Bravos) |

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**Manufacturer and Supplier Location Information**

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**Manufacturer: Dale Electronics, LLC (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 C.V., Avenue de las Torres #1950, Colonia Torres del Sur, Cd. Juarez, Chihuahua, MX