

DHQ11 NOTES

1 DOCUMENTATION

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| 1. DHQ11 User Guide | EK-DHQ11-UG-001 |
| 2. DHQ11 Technical Manual | EK-DHQ11-TM-001 |
| 3. DHQ11 Maintenance Card | EK-DHQ11-MC-001 |
| 4. Maintenance Printset | MP-02380 |

2 DIAGNOSTICS

1. PDP11

- XXDP+ Functional test VHQADO (Release 132)
- DECX11 XDHVHO (Release 132)

2. MDM

- DH-CX module NADHAF (Release 118)

3 HINTS AND TIPS

1. The DHQ11 is functionally identical to a DHV11, it has the same programming interface although it is physically smaller (Dual instead of Quad).
2. Please read the installation section of the manuals regarding the switch settings. You cannot directly copy the settings of the DHV11 switches over to the DHQ11.
3. Do not use a DHQ11 to replace a DHV11 or vice versa, except as a temporary measure. The two modules will be supported separately by the logistics system, for the time being. This means that if you return a defective DHV11 module, you will receive a replacement DHV11. You will only receive a DHQ11

if you return a defective DHQ11.

4. Note that the DHQ11 module incorporates a power connector for the DEC423 cabkits. If you need to replace a DHQ11 with a DHV11, as a temporary measure, you may also need an M3109 power paddle board.
5. The full Maintenance Printset was not available in time to include it in this Support Starter Kit. The circuit schematics supplied instead will be included in the Maintenance Printset.
6. The diagnostics listed above are the first versions that officially support the DHQ11. The DHQ11 can be tested as a DHV11 if only earlier versions of the diagnostics are available.

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