
Hewlett-Packard Singapore
Components Group
1150 Depot road
Singapore 109673

2 October 1998

Dear Customer,

Per the attached configuration control notice, Hewlett Packard is including the UL marking (as shown below) on all the 300mil 8 pin DIP optocouplers; and their associated options and specials.

Currently some of the 300mil DIP devices are marked with the UL marking, and others are not. This symbol will now appear consistently at the lower right hand corner of the device. With this change, this UL approval and marking are extended to all 300 mil DIP device types and become part of the device marking.

Parts affected by the change are summarized below:

4NXX, 6NXX, HCPL-22XX, HCPL-23XX, HCPL-24XX, HCPL-25XX, HCPL-26XX, 27XX, HCPL-45XX, HCPL-47XX, HCPL-77XX, HCPL-3000, HCPL-31XX, HCPL-37XX, HCPL-4100, HCPL-4200, HCPL-4661, HCPL-T250, HCPL78XX*, HCPL-JXXX*, HCPL-VXXX, HSSR-8060, HSSR-8400

*HCPL-7800B/7820/7825/J784 are obsolete some lifetime buys may be affected.

The change will be implemented starting from 2 November 1998 and 100% Completion by 31 December 1998. It should be noted that this change does not affect the device specifications, pricing, or availability.

Hewlett-Packard is committed to providing you with quality service and products. Please feel free to contact your Hewlett-Packard field sales engineer with any questions or concerns you might have. They are ready to assist you in any way necessary to analyze this change.

Sincerely,

Hewlett-Packard Singapore

Benny Tang
Product Manager

Hewlett-Packard
Components Group
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Isolation Components Business Unit
Configuration Control Change Notice
For Hewlett-Packard Customers

Ref No: CCNPOC#66
Notification Date: 2 October 1998

Please be advised that Hewlett-Packard will be making the following product change(s) on the effective date noted for the products listed. Associated options and specials will also be affected.

PART(S) AFFECTED:

4N45, 4N46, 6N135, 6N136, 6N137, 6N138, 6N139

HCPL-2200, 2201, 2202, 2211, 2212, 2219, 2231, 2232, 2300, 2400, 2411, 2430, 2501, 2502, 2503, 2530, 2531, 2533, 2601, 2602, 2611, 2612, 261A, 261N, 2630, 2631, 263A, 263N, 2730, 2731, 4502, 4503, 4504, 4506, 4534, 4562, 4661, 4701, 4731, 7710, 7720, 7721, 3000, 3100, 3101, 3120, 3150, 3700, 3760, 4100, 4200, 7800, 7800A, 7800B*, 7820*, 7825*, 7840, 7860, T250, J312, J454, J456, J784*, V454, V601, V701

HSSR-8060, 8400

* Parts are obsoleted. Some life time buys may be affected.

EXTENT OF CHANGE :

To extend the UL approval and marking to all 300mil DIP products.

REASON FOR CHANGE:

To standardize device marking for all 300 mil DIP optocouplers. Currently some devices have the UL marking and some do not, and this may cause confusion.

EFFECTIVE DATE OF CHANGE:

Phase-in to begin November 2, 1998 and 100% phase-in will be completed by December 31, 1998

Your Hewlett-Packard field sales engineer will assist you in any way necessary for you to analyze this change to your satisfaction.

Marketing Manager
Rainer Ihra

Quality Assurance Manager
Lee Cheng Dee