

Supersedes:

None

HP MODEL 5345A FREQUENCY COUNTER
Serial numbers: All
TEMPERATURE SENSITIVE INPUT AMPLIFIER

A trigger level drift problem has been identified with the A3 Input Attenuator Assembly (HP part number 05345-60038). This drift is caused by a temperature sensitive component, A3U1 and A3U2 (HP P/N 1826-0088). These ICs have been remasked and issued new lot numbers located on the side of the heat sink. Components with the new lot numbers 7465, 7516, and 7518 or greater should be considered good. Any failed component with a lot number less than 7465 should be replaced. There should also be a "C" in the lot number to indicate it has been run with the new mask. See the example below.

1826-0088-USA

C-7518-18-11-11

D/OF/WO

3/84-02/BG



For more information contact a local Hewlett-Packard Office. (Hewlett-Packard has 200 Sales and Service Offices in 75 countries).
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