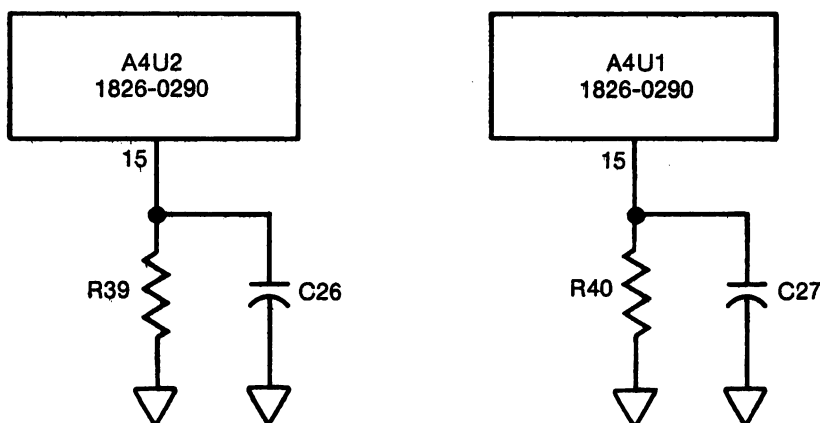


Supersedes:

None

**MODEL 5345A 500 MHz UNIVERSAL PLUG-IN COUNTER****All Options and Serial Number Prefixes****5345A INPUT SENSITIVITY FREQUENCY DEGRADATION**

If the 5345A does not have enough input amplifier sensitivity at 500 MHz, a solution to increase the bandwidth of sensitivity range is to solder a 22 pF capacitor (P/N 0160-3875) between pin numbers 15 and 16 of A4U1 and A4U2. See schematic below. This change is documented in the latest manual change sheet.



D/PM,OF/WO

2/82-02/JL



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