35665A-03

HP 35665A Dynamic Signal Analyzer

Serial Numbers:
0000A00000 / 9999Z99999

Y2K update information. Product requires Operator intervention.

Can be performed by customer.

Situation:

The HP35665A was designed to provide a day/month/hour time-stamp.
It does not have a 'YEAR' tracking feature. You can enter the
year/month/day information into the instrument to keep track of everything up
to
23:59 hours on 31 Dec, YR after which it rolls-over to 00:00 hours 01 Jan, YR
where YR has NOT incremented from the last entry.

The non-rolling date stamp DOES NOT affect the normal operation of
the 35665A instrument. It is simply a date-stamping feature which appears
on the display and on stored files and can be edited (changed) by the
operator.

Solution / Action:

To change the YR date at year end (and leap years):

[DATE MMDDYY] softkey
key path: [system utility] > [clock setup]

Display the current date at the top of the screen. The date is read from the
analyzers' battery-backed clock.

After pressing this softkey, you can enter a new date with the number keys.
The date must be entered in the format noted on the softkey label: the first
two
digits set the month, the second two digits set the day and the last two set
the
year.

Date:
October 15, 1998

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*   INFORMATION ONLY   *
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*   AUTHOR/ENTITY: __Marshall LOllis_____ *
* ADDITIONAL INFO: __Y2K Information for the HP35665A_____ *
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