

S E R V I C E N O T E

SUPERSEDES: NONE

54610B Oscilloscope**Serial Numbers:** 0000A00000 / US99999999**External trigger specification change****Situation:**

The 54610B external trigger sensitivity specifications are as follows:

DC to 100 MHz	75 mV
DC to 500 MHz	150 mV

The 54610B external trigger view bandwidth specification is = 300 MHz.

These modifications are a result of a couple of factors. The DC to 100 MHz specification modification is due to customer feedback. Customers wanted to be certain that ECL signals could be used to trigger the 54610B, and the new specification (DC to 100 MHz) will reflect this. The DC to 500 MHz specification modification and the external trigger view bandwidth modification are due to a vendor part change.

Solution/Action:

Performance verification of the 54610B should be changed to reflect the new specifications.

DATE: October 1995

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

INFORMATION ONLY

AUTHOR: CLD	ENTITY: 0840	ADDITIONAL INFORMATION:
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