A MODIFICATION ONLY - DOES NOT COMMUNICATE

SN J1981B-06

<u>SERVICE NOTE</u>

Supersedes: None

J1981B Telegra VQT

Serial Numbers: [0000A00000 / 9999Z99999]

If it is necessary to remove the front bezel on the J1981 series of VQT units an aluminum standoff should be used to protect the LED's from breakage.

Parts Required:

P/N Description Qty.

NPN Aluminum Standoff 1

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

INFORMATION ONLY

AUTHOR: DM PRODUCT LINE: 2J

ADDITIONAL INFORMATION:

© AGILENT TECHNOLOGIES, INC. 2005 PRINTED IN U.S.A.

Agilent 1

Agilent Technologies

December 22, 2005

Page 2 of 3 SN J1981B-06

Situation:

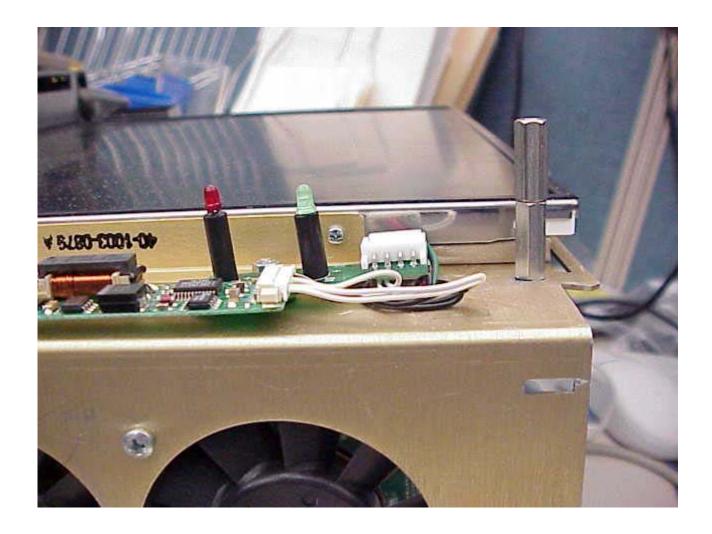
When the front bezel is removed from these units it is possible to damage the LED's. In order to preclude this damage an aluminum standoff is required to be inserted through the front panel sheet metal and fastened on the internal surface of the sheet metal. Please see the accompanying pictures.

Solution/Action:

When the front bezel is removed, a hole in the sheet-metal is exposed. It is through this hole that the stand-off should be mounted. See second photo.



Page 3 of 3 SN J1981B-06



Remove stand-off prior to replacing front bezel.