

INFORMATION ONLY – DOES NOT COMMUNICATE  
A MODIFICATION OR SAFETY CONDITION

**SN J6802B-01**

**S E R V I C E N O T E**

---

Supersedes:  
None

**J6802B DNA MX**

**Serial Numbers:** [0000A00000 / 9999Z99999]

**If it is necessary to replace the CDROM drive in the J6802B a special tool is required to properly align the CDROM drive in the mounting bracket.**

**Parts Required:**

<b>P/N</b>	<b>Description</b>	<b>Qty.</b>
T-308355	Alignment tool	1

**ADMINISTRATIVE INFORMATION**

SERVICE NOTE CLASSIFICATION:

**INFORMATION ONLY**

AUTHOR: DM    PRODUCT LINE: 2J

ADDITIONAL INFORMATION:

© AGILENT TECHNOLOGIES, INC. 2004  
PRINTED IN U.S.A.



August 19, 2004

**Situation:**

Tool T-308355 is available from [doug\\_meyer@agilent.com](mailto:doug_meyer@agilent.com)

**Solution/Action:**

To assure proper positioning of the CD-RW drive onto the bracket is to make a flat, 0.8 mm thick tool (T-308355) which is laid onto the surface of the sheet-metal against which the drive is mounted. Then, place the drive onto the bracket sandwiching the tool between the drive and the bracket. Assure that the drive is resting in contact with the tool. Then install the four M2 screws holding the drive onto the bracket. Then, slide the tool out, which should leave a 0.8 mm gap between the underside of the drive and the bracket. You can see this small gap between the bracket and the drive in the picture below. .

