

S E R V I C E N O T E

SUPERSEDES: None

5DX Structural Process Test Systems Series I, II and 2.

Serial Numbers: USXXXXXX100 / USXXXXXX466

Fixed Rail May Require Adjustment

To Be Performed By: Agilent-Qualified Personnel **Parts Required:**

Agilent P/N	Description	Quantity
E7200-68097	Fixed Rail Hard Stop Upgrade Kit	1

Situation:

The fixed Rail can become misaligned and frequently need adjustment. To have optimal system portability between 5DX's the fixed rail must be in alignment with the Y-Axis rail.

It is recommended for the customer to run the "Rail and Stage" C&A measurements every 7 days. These measurements will verify if the fixed rail is in alignment. If the fixed rail is not aligned it will need to be adjusted. This adjustment will take the customer an hour to complete.

Solution / Action:

To reduce the probability of the system to go out of alignment, install the Fixed Rail Hard Stop Upgrade Kit (E7200-68097). This kit contains a list of all tools and parts required plus complete detailed step-by-step instructions. The kit takes approximately an hour for an Agilent CE to install. The customer will be charged time and material to complete this upgrade.

DATE: June 2001

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
MODIFICATION AVAILABLE		
ACTION CATEGORY:	AGREEABLE TIME	<input checked="" type="checkbox"/> PERFORMANCE ENHANCEMENT <input type="checkbox"/> SERVICE/RELIABILITY ENHANCEMENT
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input checked="" type="checkbox"/> ON-SITE <input type="checkbox"/> SERVICE CENTER	AVAILABLE UNTIL: Product's support life
AUTHOR: GS	ENTITY: 0980	ADDITIONAL INFORMATION:

