

S E R V I C E N O T E

SUPERSEDES: None

3070 Board Test Systems



**Possible Bodily Injury Hazard
Third part fixture handles could cause crushed fingers**

Situation:

Agilent has become aware of a potential safety hazard if third party handles are used on 3070 fixtures. The handles are wire and extend up from the fixture. Third party handles may be solid and extend out and down over the system frame. The problem occurs because there is room between the handle and the testhead where a person could get their fingers or hand caught. If a "fixture lock" command was executed, their fingers or hands could be pinched or broken.

Solution/Action:

At the next scheduled maintenance, the CE should check to see if the customer has Board Test fixtures with third party handles, in particular, alum-a-grip handles from alum-a-lift. These handles have an overall height of 1.75 inches. The CE should warn the customer of the potential risks, and provide information that alum-a-lift has a new Series II handles that will alleviate the problem. Series II handles from alum-a-lift will be available in mid-October and can be ordered from:

alum-a-lift inc.
7909 Bankhead Hwy.
Winston, GA 30187

DATE: October 1996

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:			
SAFETY			
ACTION CATEGORY:	<input type="checkbox"/> ON SPECIFIED FAILURE <input checked="" type="checkbox"/> AGREEABLE TIME	STANDARDS:	1.0 Hours LABOR
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input checked="" type="checkbox"/> ON-SITE <input type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AVAILABILITY:	ALWAYS	USED PARTS:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AUTHOR: GS	ENTITY: 0980	AGILENT RESPONSIBILITY UNTIL: ALWAYS	
		ADDITIONAL INFORMATION:	