

S E R V I C E N O T E

SUPERSEDES: None

16339A Component Test Fixture (SMD) Module

Serial Numbers: 3204J00129 / 3204J00145

Modification to correct a missassembled arm plate.

To Be Performed By: Agilent-Qualified Personnel

Duplicate Service Notes: None

Parts Required: None

Situation:

The arm plate inside of the SMD module may have been missassembled on above serialized 16399A. It can shorten the spring's life.

Solution/Action:

The solution involves reassembling the arm plate correctly.

The following procedure implements the solution:

Caution

Put on lint-free gloves (P/N 9300-0163) to avoid contaminating inner parts of the SMD module.

Continued

DATE: 26 June 1992

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:					
MODIFICATION RECOMMENDED					
ACTION CATEGORY:	<input type="checkbox"/> IMMEDIATELY <input type="checkbox"/> ON SPECIFIED FAILURE <input checked="" type="checkbox"/> AGREEABLE TIME	STANDARDS:	Labor 0.5 Hour		
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT	USED PARTS:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: 24 June 1994			
AUTHOR: YO	ENTITY: 3355	ADDITIONAL INFORMATION:			

1. Loosen the three screws on the shield cover which is placed on the back of the SMD module. Then, remove the shield cover.
2. Check the arm plate direction by referring to Figure 1. If the arm plate is attached in the wrong direction, then perform the following steps.
3. Removed the screw which attaches the lever with holding the lever from the face of the SMD module.

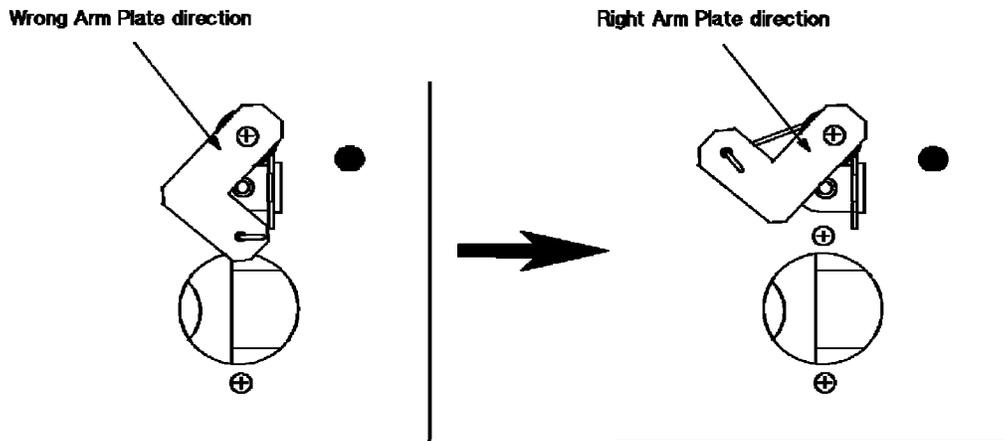


Figure 1. Correction of the Arm Plate Direction