

S E R V I C E N O T E

SUPERSEDES: 8720D-02

8720D Network Analyzer**Serial Numbers:**

8719D-02A: US3614A0115 / US3614A0121

8720D-02A: US3614A0115 / US3614A0153

Metal can on Second Converter shorts External Bias line to Port 2**To Be Performed By:** Agilent-Qualified Personnel**Parts Required:** None**Situation:**

Metal can on Second Converter (08720-60156) shorts External Bias line to Port 2.

Solution/Action:

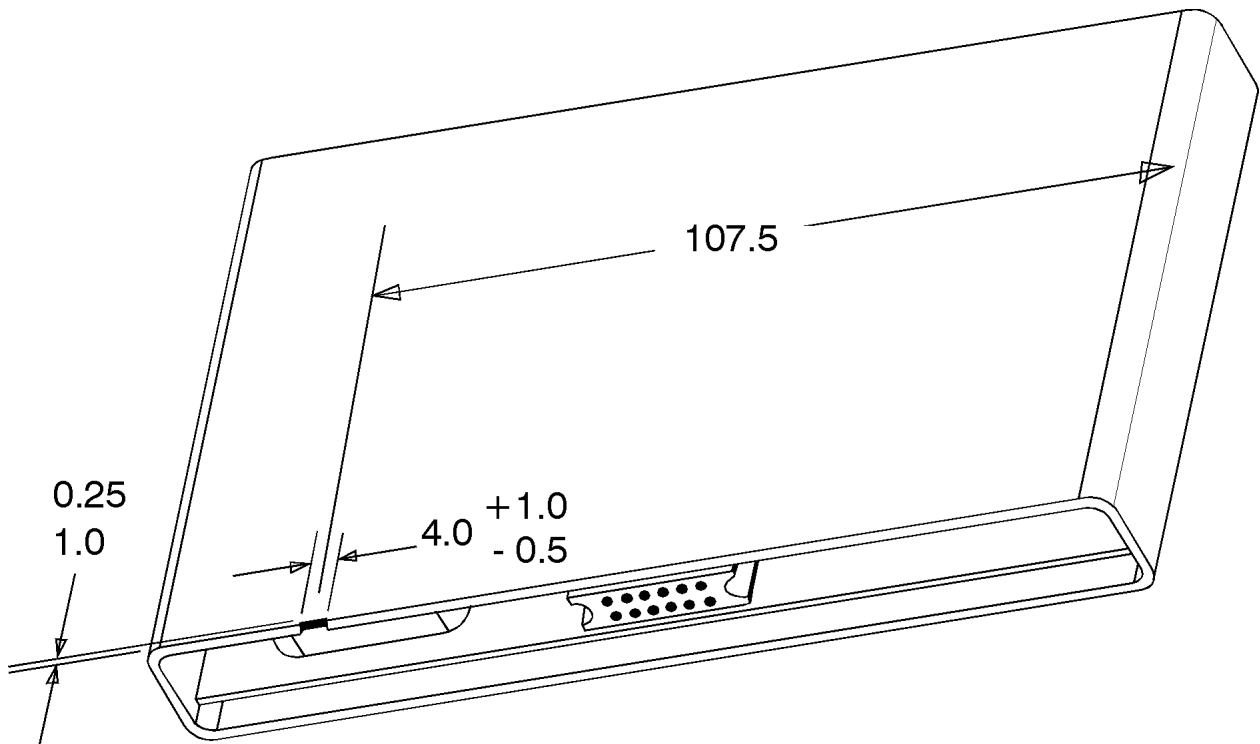
Cut notch in metal can per attached drawing. All three Second Converters must be modified due to their interchangeability.

DATE: October 1996

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 1.0 Hours	
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 type="checkbox"/> SEE TEXT	USED PARTS: <input type="checkbox"/> RETURN <input checked="" type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE		
AGILENT RESPONSIBLE UNTIL:		End of Support Life	
AUTHOR: EW	ENTITY: 5320	ADDITIONAL INFORMATION: Reissued to include artwork	





Part Number 08720-60156 2nd Converter Add
Notch As Shown. Exact Form Not Required.
Semi-Circle or "V" Notch Are Acceptable.
All Dimensions Are In Millimeters.