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ADAPTER PANEL ASSEMBLY

AX-570

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ADAPTER PANEL ASSEMBLY AX-570

IN-9809 Issue Date: 1 June 1966

RECORD OF CORRECTIONS MADE

Change No.	Date of Change	Date Entered	Entered By

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5. PART	'S LI	ST (CONT).	
	a.	Generic name.	
Dominio especia	b.	Reference designation. CONTENTS	
Parag ra pn	c.	TMC part number.	Page
1	d.	Nexdeliand serial numbers of the equipment containing	. 4
2		the part being replaced; this can be obtained from the	J 3
3		Operating Instructions	s ·
5		Maintenance lacement parts not covered by warranty (refer to the Parts List	. 1
v	The Att	e Technical Materiel Corporation ention: Sales Department Fenimore Read _{OF ILLUSTRATIONS} maroneck, New York	
Figure			$\mathbf{p}_{4,\cdots}$
1		Adapter Panel Assembly AN-570	

1. DESCRIPTION OF EQUIPMENT.

Adapter Panel Assembly AX-570 (figure 1) is a 1-3/4 inch by 19-inch panel with five BNC feedthrough coaxial connectors. The AX-570 provides coaxial test points for monitoring automatic transmitter tuning circuits.



Figure 1. Adapter Panel Assembly, AX-570

2. INSTALLATION.

The AX-570 is designed for installation in a standard 19-inch wide equipment rack. The unit is checked at the factory and is normally mounted in an equipment rack prior to shipment. Upon receipt of the equipment, uncrate it carefully and inspect for damage that may have occurred in transit. With respect to damage to the equipment for which the carrier is liable, The Technical Materiel Corporation will assist in describing methods of repair and the furnishing of replacement parts.

Refer to the system manual for AX-570 electrical connection instructions; the BNC connectors are identified on the rear panel (figure 2).

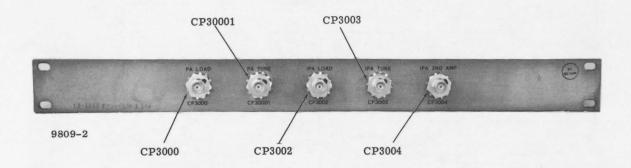


Figure 2. Rear Panel, AX-570

3. OPERATING INSTRUCTIONS.

Not applicable; the AX-570 has no operating controls or indicators.

4. MAINTENANCE.

Except for checking the AX-570 for general cleanliness and secure connections, no maintenance is required.

5. PARTS LIST.

The parts list presented in this section is a cross-reference list of parts identified by reference designation and TMC part number. In most cases, parts appearing on schematic diagrams are assigned reference designations in accordance with MIL-STD-16. Wherever practicable, the reference designation is marked on the equipment, close to the part it identifies. In most cases, mechanical and electro-mechanical parts have TMC part numbers stamped on them.

To expedite delivery when ordering any part, specify the following:

5. PARTS LIST (CONT).

- a. Generic name.
- b. Reference designation.
- c. TMC part number.
- d. Model and serial numbers of the equipment containing the part being replaced; this can be obtained from the equipment nameplate.

For replacement parts not covered by warranty (refer to the warranty sheet in front of manual), address all purchase orders to:

The Technical Materiel Corporation Attention: Sales Department 700 Fenimore Road Mamaroneck, New York

PARTS LIST

for ADAPTER PANEL ASSEMBLY

ADAPTER PANEL ASSEMBLY							
REF SYMBOL	DESCRIPTION	TMC PART NUMBER					
CP3000	ADAPTER, CONNECTOR, ELECTRICAL: straight feed-thru type; BNC series.	UG492*/U					
CP3001 thru CP3004	Same as CP3000.						