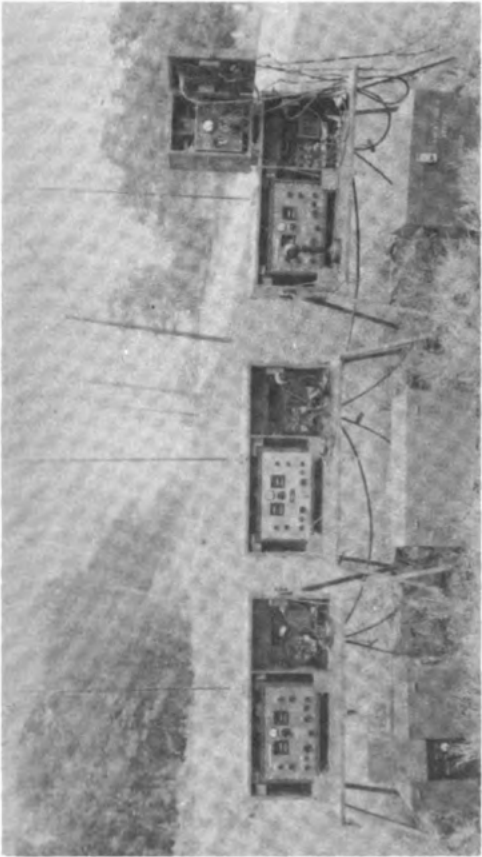


INSTRUCTIONAL LITERATURE:	STATUS:		NOTE: SEE INDIVIDUAL SECTIONS FOR SECTION CLASSIFICATION.	NOMENCLATURE DESIGNATION: <h1 style="text-align: right; margin: 0;">SCR-237</h1>																																													
	CHANGE IN STATUS:		<p style="text-align: center;"><b>PART A - TECHNICAL CHARACTERISTICS</b> (CLASSIFICATION: <b>RESTRICTED</b>)</p> <p>FREQUENCY RANGE: (MO) TRANS.: .2 - 1.5; 2 - 18. RECVR.: 1.5 - 18.</p> <p>NUMBER OF CRYSTALS:</p> <p>PRESET FREQUENCIES: 10</p> <p>ANTENNA: INVERTED L<sub>o</sub></p> <p>TUNING: (MO OR XTAL) MO</p> <p>SENSITIVITY:                      SELECTIVITY:</p> <p>POWER SOURCE: 110V AC 60 CYCLES AUX. POWER EQPT. GASOLINE ENGINE GEN. 110V 60 CYCLES AC, PE-75.</p> <p>SIMILAR SETS:</p> <p>POWER OUTPUT: (WATTS) APPROX. 90</p> <p>TUBES: (TYPE AND NUMBER)</p> <p style="text-align: center;">NO TUBE COMPLEMENT AVAILABLE.</p>	<p style="text-align: center;"><b>PART B - TACTICAL CHARACTERISTICS</b> (CLASSIFICATION: <b>RESTRICTED</b>)</p> <p>USE: AIR CORPS; ON GROUND - AIR CORPS SQUADRONS. GROUND-TO-AIR, POINT-TO-POINT COMMUNICATION.</p> <p style="margin-top: 20px;">RANGE: (MILES) 750 USING CW GROUND-TO-AIR.</p> <p>TO COMMUNICATE WITH: SCR-183; SCR-187; SCR-188; SCR-193; SCR-197; SCR-238; SCR-240; SCR-245; SCR-261; SCR-274; SCR-283; SCR-284; SCR-287; SCR-506; SCR-536.</p> <p>TO REPLACE IN PART: SCR-188-A</p> <p>TRANSPORTATION: TRUCK OR CARGO AIRCRAFT - OPERATION AS FIXED STATION.</p> <p>TYPE OF SIGNAL: CW; TONE; VOICE.</p>																																													
 <p style="writing-mode: vertical-rl; transform: rotate(180deg); font-size: small;">PRINCIPAL COMPONENTS OF RADIO SET SCR-237-13 at LOCATION NO. 2 (Receiver Location) Front View - Set Up for Field Operation</p>			<p style="text-align: center;"><b>PART C - PRINCIPAL COMPONENTS</b> (CLASSIFICATION: <b>RESTRICTED</b>)</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2" style="width:60%;">ITEM</th> <th colspan="3" style="text-align: center;">DIMENSIONS</th> <th rowspan="2" style="width:10%;">WEIGHT</th> <th rowspan="2" style="width:15%;">CLASSIFICATION</th> </tr> <tr> <th style="width:10%;">HEIGHT</th> <th style="width:10%;">WIDTH</th> <th style="width:10%;">DEPTH</th> </tr> </thead> <tbody> <tr> <td>1 TRANSMITTER ANBT-3 (NAVY ATC)</td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: center;">RESTRICTED</td> </tr> <tr> <td>3 RECEIVERS BC-342</td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: center;">UNCLASSIFIED</td> </tr> <tr> <td colspan="6" style="text-align: center;">(MINIMUM CONSISTENT WITH BEST ENGINEERING PRACTICE)</td> </tr> <tr> <td>COMBINED WEIGHT OF COMPONENTS:</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>COMBINED VOLUME:</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>SHIP TONNAGE:</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		ITEM	DIMENSIONS			WEIGHT	CLASSIFICATION	HEIGHT	WIDTH	DEPTH	1 TRANSMITTER ANBT-3 (NAVY ATC)					RESTRICTED	3 RECEIVERS BC-342					UNCLASSIFIED	(MINIMUM CONSISTENT WITH BEST ENGINEERING PRACTICE)						COMBINED WEIGHT OF COMPONENTS:						COMBINED VOLUME:						SHIP TONNAGE:					
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