

<h1>RC-39</h1>	NOMENCLATURE DESIGNATION	NOTE: SEE INDIVIDUAL SECTIONS FOR SECTION CLASSIFICATION.	STATUS:	STANDARD 25 Oct 39	INSTRUCTIONAL LITERATURE: (HM) 08-10-29																																	
<p style="text-align: center;">PART A - TECHNICAL CHARACTERISTICS (CLASSIFICATION:)</p> <p>FREQUENCY RANGE: (Mc) 62 to 80 NUMBER OF CRYSTALS: NONE PRESET FREQUENCIES: 75 Mc. ANTENNA: 1/2 WAVE ANTENNA TUNING: (MO OR XTAL) SENSITIVITY: ABOUT 2000 MICROVOLTS/METER SELECTIVITY: POWER SOURCE: 12 VOLTS FROM AIRCRAFT BATTERY AND HIGH VOLTAGE FROM RADIO COMPASS. SIMILAR SETS: RC-43 POWER OUTPUT: (WATTS) TUBES: (TYPE AND NUMBER) (1) VT-53 (1) VT-104</p>		<p style="text-align: center;">PART B - TACTICAL CHARACTERISTICS (CLASSIFICATION:)</p> <p>USE: TO RECEIVE 75 Mc. MARKER BEACON SIGNALS.</p> <p>RANGE: TO COMMUNICATE WITH: RC-115 , AN/MRN-3 TO REPLACE IN PART: RC-20 TRANSPORTATION: AIRBORNE TYPE OF SIGNAL: M. C. W.</p>		CHANGE IN STATUS:																																		
<p style="text-align: center;">PART C - PRINCIPAL COMPONENTS (CLASSIFICATION:)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">ITEM</th> <th colspan="3">DIMENSIONS</th> <th rowspan="2">WEIGHT</th> <th rowspan="2">CLASSIFICATION</th> </tr> <tr> <th>HEIGHT</th> <th>WIDTH</th> <th>DEPTH</th> </tr> </thead> <tbody> <tr> <td>RADIO RECEIVER BC-341</td> <td style="text-align: center;">5 3/8 "</td> <td style="text-align: center;">5 3/8 "</td> <td style="text-align: center;">3 7/16 "</td> <td style="text-align: center;">2.65 #</td> <td style="text-align: center;">UNCLASSIFIED</td> </tr> <tr> <td colspan="4">COMBINED WEIGHT OF COMPONENTS:</td> <td style="text-align: center;">4.50 #</td> <td></td> </tr> <tr> <td colspan="4">COMBINED VOLUME OF COMPONENTS:</td> <td style="text-align: center;">1 CU. FT.</td> <td></td> </tr> <tr> <td colspan="6">SHIP TONNAGE:</td> </tr> </tbody> </table>						ITEM	DIMENSIONS			WEIGHT	CLASSIFICATION	HEIGHT	WIDTH	DEPTH	RADIO RECEIVER BC-341	5 3/8 "	5 3/8 "	3 7/16 "	2.65 #	UNCLASSIFIED	COMBINED WEIGHT OF COMPONENTS:				4.50 #		COMBINED VOLUME OF COMPONENTS:				1 CU. FT.		SHIP TONNAGE:					
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