

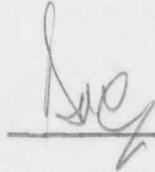
MATERIAL LIST

REMOTE CONTROL SYSTEM FOR FFR RECEIVER

(A-10235)

- SECTION I: Electrical Components and Mechanical Parts
- SECTION II: Hardware
- SECTION III: Supporting Drawings

CHECKED:  _____

APPROVED:  _____

TYPED: April 6, 1960 CLB/hh

REMOTE CONTROL SYSTEM FOR FFR RECEIVER

BILL OF MATERIAL		MODEL	FFR Receiver				PROJ. NO.				LIST NO.	ML-10101			
		ISSUE									SHEET	1	OF	2	SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION										REMARKS			
		<u>SECTION I:</u> <u>Electrical Components and Mechanical Parts:</u>													
CP53BIEF205K	1	CAPACITOR:													
MP-100-4	3	KNOB:													
MS-10368	1	CHASSIS:													
MS-10369	1	FRONT PANEL:													
NP-10057	1	NAMEPLATE:										Use NP-10003			
RC20GF105K	1	RESISTOR: 1 Meg ohm, 1/2 watt, 10 %													
RC20GF106K	1	RESISTOR: 10 Megohm, 1/2 watt, 10 %													
RV4ATRJ105A	2	POTENTIOMETER: 1 Megohm													
RV4ATRJ503D	1	POTENTIOMETER: 50 K ohm													
TM-100-8	1	TERMINAL STRIP:													
TM-102-8	1	TERMINAL STRIP:													
TF-10015	1	TRANSFORMER: Hammond # 804													
CA-10117	1	CABLE HARNESS:													
CA-10118	1	CABLE HARNESS: sub chassis													
CA-10119	1	CABLE HARNESS: receiver to sub chassis													
		<u>SECTION II:</u> <u>Hardware</u>													
LWI 06 MRN	4	LOCKWASHER:													
LWS06 MRN	4	LOCKWASHER:													
NTH0632BN8	12	NUTS: 6-32													
SC-110-1	4	SCREW: self tapping 2-56													
SCBS0632BN9	4	SCREW:													
↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓		CHECKED	<i>[Signature]</i>				APPROVED				<i>[Signature]</i>				

OTTAWA, ONTARIO

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REMOTE CONTROL SYSTEM FOR FFR RECEIVER

BILL OF MATERIAL		MODEL	FFR Receiver										PROJ. NO.	LIST NO.	ML-10101	
		ISSUE													SHEET 2 OF 2 SHEETS	
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION											REMARKS			
		<u>SECTION II: continued</u>														
SCFS0632BN5	2	SCREW:														
SCFS0632BN10	4	SCREW:														
		<u>SECTION III: Supporting Drawings</u>														
A-10233		RECEIVER SUB CHASSIS ASSEMBLY												2		
A-10235		PANEL ASSEMBLY												2		
CK-10339		SCHEMATIC DIAGRAM												4		
MS-10368		SUB CHASSIS												2		
MS-10369		FRONT PANEL												2		
NP-10057		ENGRAVING OF NAMEPLATE												1		
S-		TEST SPECIFICATION												1		
LD-10070		FRONT PANEL ENGRAVING												2		
CA-10117		CABLE HARNESS												2		
CA-10118		CABLE HARNESS SUB CHASSIS												4		
CA-10119		CABLE HARNESS RECEIVER TO SUB CHASSIS												2		
↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓		CHECKED <i>[Signature]</i>											APPROVED <i>[Signature]</i>			

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