

M A T E R I A L L I S T

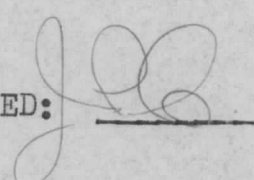
FOR

"ON AIR" INDICATOR UNIT

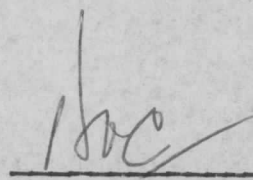
A-10331

SECTION I:	Electrical Components and Mechanical Parts
SECTION II:	Hardware
SECTION III:	Supporting Drawings
SECTION IV:	Loose Items supplied with unit

CHECKED:



APPROVED:



TYPED: January 31, 1962. hh

OTTAWA, ONTARIO

TMC(Canada)LIMITED

BILL OF MATERIAL

MODEL	A-10331	PROJ. NO.	
ISSUE	A		

LIST NO.	ML-10146
SHEET	1 OF 3 SHEETS

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
		<u>SECTION 1:</u> <u>Electrical Components and Mechanical Parts</u>	
BI-100-51	1	LAMP: Neon , bayonet base, NE 51	LP101
CC-10002	1	CAPACITOR: .01 uf, 600 VDCW, fixed, disc. ± 10%.	C101
CE-10003-2	1	Capacitor: Fixed, Electrolytic.	C102
CL-10006-6	1	CHOKE: encapsulated	L101
CU-139-1-B	2	FERRULE: handle	
EY-100-1	2	RIVET	
FH-100-2	1	FUSEHOLDER	
FU-100-1.0	1	FUSE: 1 amp.	F101
HA-102-1-BN	2	HANDLE	
JJ-100	1	RECEPTACLE	J101
LD-10162	1	CHASSIS	Ref. 8MS-10544
LD-10163	1	FRONT PANEL	Ref. 8MS-10545
MP-102-1	1	KNOB	
MS-154-1	2	STRADDLE PLATE	
MS-10549	1	COVER RELAY RL-10029	SIZE 2
NP-354	1	NAMEPLATE: identification	
NP-10081-504	1	NAMEPLATE	
RV-3ATFD153A	1	POTENTIOMETER:	R101
RL-10028	1	RELAY	K101
RL-10029	1	RELAY	K102
RC20GF104K	1	RESISTOR	R102
SO-239-A	1	CONNECTOR: receptacle	J102
TM-100-2	1	TERMINAL BOARD	TB101
TS-106-1	1	PILOT LIGHT	
1N67A	1	DIODE	CR101

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

BILL OF MATERIAL		MODEL	PROJ. NO.										LIST NO.
		A-10331											ML-10146
		ISSUE											SHEET 2 OF 3 SHEETS
		A											
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION										REMARKS	
<u>SECTION II: Hardware</u>													
LWEO4MRN	4	LOCKWASHER: external tooth											
LWEO6MRN	6	LOCKWASHER: external tooth											
LWEO8MRN	6	LOCKWASHER: external tooth											
LWIO6MRN	8	LOCKWASHER: internal tooth											
NTHO44OBN6	4	NUT: hexagon											
NTHO632BN8	10	NUT: hexagon											
NTHO832BN10	2	NUT: hexagon											
NTHO832BN8	4	NUT: hexagon											
SC-102-1	4	SCREW											
SCBPO44OBN6	4	SCREW											
SCBPO632BN4	2	SCREW											
SCBPO632BN9	8	SCREW											
SCBPO832BN9	2	SCREW											
SCBPO832BN10	4	SCREW											
TE-102-2	1	TERMINAL, TURRET											

OTTAWA, ONTARIO
TMC(Canada)LIMITED

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

JOC

BILL OF MATERIAL		MODEL	PROJ. NO.		LIST NO.
		A-10331			ML-10146
		ISSUE			SHEET 3 OF 3 SHEETS
		A			

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
		<u>SECTION III: Supporting Drawings</u>	<u>SIZE</u>
A-10331		ASSEMBLY DRAWING	8
CK-10421		SCHEMATIC DIAGRAM	1
LD-10162		CHASSIS	8
LD-10163		FRONT PANEL	8
MS-10549		COVER RELAY RL-10025	2
NP-10081-504		NAMEPLATE	4
		<u>SECTION IV: Loose Items supplied with unit</u>	
CA-103-72	1	CABLE: power	
PL-259	1	PLUG: coaxial	

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓	CHECKED	APPROVED <i>Doc</i>
--	---------	---------------------

OTTAWA, ONTARIO

TMC(Canada)LIMITED

TMC(Canada)LIMITED
OTTAWA, ONTARIO

BILL OF MATERIAL

MODEL A-10331

PROJ. NO.

LIST NO. _____
SHEET OF SHEETS

ISSUE A

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
CA-103-72 PL-259	1 1	<p><u>SECTION IV: Loose Items supplied with unit</u></p> <p>CABLE: power</p> <p>PLUG: coaxial</p>	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

