

M A T E R I A L L I S TTONE SYSTEM TRANSMIT

MODEL TST-2

SECTION I: ELECTRICAL COMPONENTS AND MECHANICAL PARTS

SECTION II: HARDWARE

SECTION III: SUPPORTING DRAWINGS

CHECKED

*temporarily
approved*
JG
30 oct

APPROVED _____

TYPED October 30, 1959.

BILL OF MATERIAL		MODEL	TST-2	PROJ. NO.	LIST NO.	M1-10086
		ISSUE	A		SHEET	1 OF SHEETS
PART NO.	QUAN. PER ONE EQUIP.	SECTION I: DESCRIPTION			REMARKS	
<u>ELECTRICAL COMPONENTS AND MECHANICAL PARTS</u>						
BI-101-44	1	LAMP: incandescent 6-8 volts			I101	
CA-102-2	1	CABLE: power			(Loose item)	
CE52E200R	1	CAPACITOR: fixed, electrolytic, 20 + 20 mfd., 450V			C101	
CU-102-6	1	CLAMP: cable				
CU-100-3	1	CLAMP: tube				
CU-107-2	1	BUSHING: strain relief				
EY-102-14	2	GROMMET: elastic				
FH-10001-1	4	FUSE HOLDER:				
FS-102-1	15	SPRING: type "S"				
FS-103-2	1	STUD: wing head				
FS-109-3	7	RING: retainer				
FS-110-1	6	STUD: slotted head				
FU-100-.250	2	FUSE: 1/4 amp.			F102 & Spare	
FU-100-3	2	FUSE: 3 amp.			F101 & Spare	
HA-102-2-BN	2	HANDLE:				
HI-102	1	HINGE: front panel				
JJ-121-2	4	RECEPTACLE: 6 prong			J101, 102, 103, 104	
MS-10236	1	BRACKET: tube chassis				
MS-10235	1	Sub-Chassis: Tube				
MS-10387	1	COVER: Top				
MS-10385	1	WRAP AROUND CHASSIS:				
MS-10238	1	FRONT PANEL: left section				
	1	FRONT PANEL: main section				
	1	FRONT PANEL: right section				

OTTAWA, ONTARIO

TMC(Canada)LIMITED

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

BILL OF MATERIAL

MODEL TST-2

PROJ. NO.

LIST NO. MI-10086

ISSUE A

SHEET 2 OF SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
MS-10386	1	Barrier	
MS-10239	1	BRACKET: latch	
NP-10065	1	NAMEPLATE:	
NP-10081-32	1	NAMEPLATE: freq.	
RA-108-103-10	1	RESISTOR: fixed, slider type	R101
ST-22K	4	SWITCH: toggle	S-101 & S-103
	1	TERMINAL: turret	
TE-104-1	4	TERMINAL: locking	
TE-104-4	2	TERMINAL: locking	
TF-196	1	TRANSFORMER: power	T101
TF-5000	1	REACTOR:	L101
TS-101-P01	2	SOCKET: octal	
TS-102-P01	1	SOCKET: miniature, 7 pin	
TS-102-U03	1	SHIELD: tube	
TS-106-1	1	SOCKET: lens	
WA-101-3	3	WASHER: fiber	
OB2	1	TUBE: electron	V102
5Y3	1	TUBE: electron	V101

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

BILL OF MATERIAL

MODEL TST-2

PROJ. NO.

LIST NO. ML-10086

ISSUE A

SHEET 3 OF SHEETS

PART NO.

QUAN.
PER
ONE
EQUIP.

DESCRIPTION

REMARKS

SECTION II: HARDWARE

OTTAWA, ONTARIO

TMC(Canada)LIMITED

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

