

M A T E R I A L   L I S T

MODE SELECTOR TRANSMITTING MODEL SBE-2

(MOD. CAN-1)

Consists of:

Electrical Components and Mechanical Parts

Supporting Drawings

CHECKED: *H. Kr.*

APPROVED: *[Signature]*

TYPED: May 20, 1960.

SINGLE SIDEBAND EXCITER MODEL SBE-2 (MOD. CAN-1)

BILL OF MATERIAL		MODEL	PROJ. NO.							LIST NO.
		ISSUE								SHEET
		SBE-2	A							ML-10103
										1 OF 1 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION								REMARKS
		SECTION I: <u>Electrical Components and Mechanical Parts</u>								
A-1591	1	FILTER: 17Kc/s, notch								Z108
CC-10002-1	3	CAPACITOR: .01 ufd. + 10%, 500 VWDC disc. ceramic								C262, C264, C263
RL-10017	1	RELAY: type J, 20K ohm, 2 form C contact								K102
RC20GF822K	1	RESISTOR: 8.2K ohm + 10%, 1/2 watt carbon								R243
RC30GF333K	1	RESISTOR: 33K ohm + 10%, 1 watt carbon								R244
ST-22-N	2	SWITCH: toggle TPDT ST22N								S111, S112
SS-100-3	1	THERMOSTAT: 80°C								S110
TE-102	4	INSULATOR: stand-off								
TE-117-4	4	SPACER:								
		WIRE: # 22 insulated								
		WIRE: # 22 screened								
1N478	1	DIODE: germanium								CR111
		<u>SUPPORTING DRAWINGS</u>								
CK-10366		Schematic Diagram								( Very large drawing)
MS-10456		Chassis Mod.								Drawing Size 4
MS-10458		Mounting bracket for filter								Drawing Size 1
		Mechanical layout SBE-2 (CAN-1)								
S-10049		Modification Instructions for SBE-2								" " 1
		↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑					CHECKED		APPROVED	

OTTAWA, ONTARIO

TMC(Canada)LIMITED

