

OTTAWA, ONTARIO  
 TMC(Canada)LIMITED

BILL OF MATERIAL		MODEL LSP-1	PROJ. NO. 10015	LIST NO. ML-10004
		ISSUE		SHEET 1 OF 4 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION		REMARKS
CP40C2DF405V	1	CAPACITOR, FIXED		C101
TM-100-8	1	TERMINAL STRIP, BARRIER TYPE		E101
BI-101-44	1	LAMP, INCANDESCENT		I101
LS-10001	1	LOUDSPEAKER, 4" JENSEN #P4X-ST113		LS-101
RV-101	1	RESISTOR, VARIABLE DUAL 50K. EA. SECT.		R101-A-B
RC30GF472K	1	RESISTOR, 4700 OHMS		R102
RC30GF471K	1	RESISTOR, 470 OHMS		R103
RC40GF120K	1	RESISTOR, 12 OHMS		R104
ST22K	1	SWITCH, TOGGLE		S101
TF-113	1	TRANSFORMER, AF		T101
TF-121	1	TRANSFORMER, OUTPUT		T102 WAS: AMS092
12AU7	1	TUBE, ELECTRON		V101
TS-106-1	1	LIGHT INDICATOR		XI101
TS103C01	1	SOCKET, TUBE		XV101
TS103U02	1	SHIELD, TUBE		
MS-10004	1	FRONT PANEL		
PM-10031	1	CHASSIS UNIT		
MS-10018	1	TEMPLATE OF CHASSIS UNIT		
PM-10035	2	SIDE PLATES		
↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓		CHECKED	TH	APPROVED

OTTAWA, ONTARIO

TMC(Canada)LIMITED

BILL OF MATERIAL

MODEL LSP-1

PROJ. NO. 10015

LIST NO. ML-10004

ISSUE

SHEET 2 OF 4 SHEETS

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
MS-10022	2	TEMPLATE FOR SIDE PLATES	
PM-10030	1	BOTTOM COVER	
MS-10020	1	TEMPLATE FOR BOTTOM PLATE	
MS-10008	1	TEMPLATE FOR BARRIER OF CHASSIS	
MS-10009	1	SCREEN FOR LOUDSPEAKER PANEL	
MP-100-4	1	KNOB	
NP-10001-5	1	NAMEPLATE	
EY-102-5	3	GROMMET	
TE-104-2	2	TERMINAL, LOCKING	
SCFS0832BC8	18	SCREW, MACHINE	
SCBS0832BC4	12	SCREW, MACHINE	
SCBS0632BC4	12	SCREW, MACHINE	
SCBS0632BC8	6	SCREW, MACHINE	
SCBS0440BC4	2	SCREW, MACHINE	
SC-110-5	4	SCREW, SELF TAPPING	
NT-108	6	NUT, SPEED	
NTH0832BC11	20	NUT, HEXAGON	
NTH0632BC10	16	NUT, HEXAGON	
LWS08MRC	20	WASHER, LOCK	
LWS06MRC	12	WASHER, LOCK	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED *[Signature]*

APPROVED

TMC(Canada) LIMITED  
OTTAWA, ONTARIO

BILL OF MATERIAL

MODEL LSP-1

PROJ. NO. 10015

LIST NO. ML-10004

ISSUE

SHEET 3 OF 4 SHEETS

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
CU-104-5	3	CLAMP	
NT-101-5	1	NUT, STRAP FOR TUBE SOCKET	
PX-145	1	RESISTOR TERMINAL BOARD	SEE: A-389
TE-108-3	2	STANDOFF, RIVET TYPE	SEE: A-389
TE-105-4	6	TERMINAL, LUG	SEE: A-389
EY-102-2	1	GROMMET	
SRIR-1(7)-20-U-00	3'- 8 5/8"	CABLE, INSULATED	
SRIR-1(7)-20-U-11	9'- 6 5/8"	CABLE, INSULATED	
SRIR-1(7)-20-U-22	5'- 7 1/4"	CABLE, INSULATED	
SRIR-1(7)-20-U-44	2'- 6 1/2"	CABLE, INSULATED	
SRIR-1(7)-20-U-55	2'- 9 3/4"	CABLE, INSULATED	
SRIR-1(7)-20-U-66	2'- 7 3/4"	CABLE, INSULATED	
SRIR-1(7)-20-U-77	0'- 4 1/4"	CABLE, INSULATED	
SRIR-1(7)-20-U-88	2'- 5"	CABLE, INSULATED	
SRIR-1(7)-20-B-99	3'- 0 1/2"	CABLE, INSULATED (Covered with tinned copper braid shielding)	
<u>SUPPORTING DRAWINGS</u>			
A-389		RESISTOR BOARD	
A-10011		CHASSIS ASSEMBLY	
A-10012		PANEL FRONT SUB-ASSEMBLY	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED *JH*

APPROVED

TMC(Canada) LIMITED  
OTTAWA, ONTARIO

BILL OF MATERIAL

MODEL LSP-1

PROJ. NO. 10015

LIST NO. ML-10004

ISSUE

SHEET 4 OF 4 SHEETS

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
A-10013		FINAL ASSEMBLY LOUDSPEAKER PANEL	
CK-10012		SCHEMATIC DIAGRAM	SUPERSEDES AES-004
CA-10005		CABLE HARNESS	
<u>SPECIFICATIONS</u>			
S-101		CAUSTIC DIP FOR ALUMINUM	
S-107		WATER DIP LACQUER FINISH	
S-114		ZINC CHROMATE PRIMER	
S-115		SMOOTH GREY ENAMEL	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED