

USED ON

MODEL

SECTION

BSP-1

B

LIST NO.

REV.

BRIDGING SPEAKER PANEL

(TITLE)

LIST SECTIONS

- 1. SUPPORTING LISTS (SH.1)
- 2. ELECTRICAL / MECHANICAL (SH.2)
- 3. TUBES / DIODES (NONE REQ.)
- 4. HARDWARE (SH.3)
- 5. RAW MATERIALS (SH.4)
- 6. SUPPORTING DRAWINGS (SH.5)
- 7. SPECIFICATIONS (SH.6)
- 8. LOOSE ITEMS (NONE REQ.)
- 9. PARTS PECULIAR (NONE REQ.)

LAST SYMBOLS

AR101  
 DS101  
 F101  
 LS101  
 P101  
 R102  
 W101  
 XF101

MISSING SYMBOLS

NONE

TYPED 1/22/63

CHECKED *Wm F*

APPROVED *L. Gabriel 1-24-63* *BP*

**MATERIAL LIST**

REV.

AB

MODEL

BSP-1

SHEET

1

OF

6

QUAN. PER UNIT	PART NO.	DESCRIPTION SUPPORTING LISTS	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS
				USED ON	USED TO MOUNT	QUAN.	
	NPL-AZ-100	Amplifier, Audio Frequency					

MATERIAL LIST		REV.											MODEL	BSP-1	
QUAN. PER UNIT	PART NO.	DESCRIPTION	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS								
				USED ON	USED TO MOUNT	QUAN.									
		ELECTRICAL/MECHANICAL													
1	AZ-100	Amplifier, Audio Frequency		A-2588		1	AR101								
4	CU-139-2B	Ferrule, Handle		A-2588		4									
1	FH-104-2	Holder, Fuse		A-2588		1	XF101(DS101,R102)								
1	FU-102-.250	Fuse, Cartridge, 1/4 Amp, 5/8 in.	115 VAC	A-2588		1	F101								
1	FU102-.125	Fuse, Cartridge, 1/8 Amp	230 VAC	A2588		1	F101								
2	HA-102-2BN	Handle		A-2588		2									
1	LD1172/MS3064	Panel, Front													
1	LS-101	Speaker, P.M.		A-2588		1	LS101								
1	MP-100-1	Knob, Instrument, Fluted Type		A-2588		1									
1	MS-395	Grill, Speaker		A-2588		1									
1	MS-3064	Panel, Front	MACH	LD1172		1									
1	NP645	Plate, Adapter, Fuse	230 VAC	A2588		1	When Req.								
1	NP-103-76	Nameplate, Identification	Comm.	A-2588		1	When Required								
1	NP-	Nameplate, Identification	Navy	A-2588		1	When Required								
1	NP764	Plate, Adapter, Fuse	115 VAC	A2588		1	When Required								
1	PL-171	Connector, Plug, AC, Twist Lock		CA-575-2		1	P101								
1	RV4NAYS253A	Resistor, Variable, Composition		A-2588		1	R101								



MATERIAL LIST		REV.											MODEL	BSP-1		
													SHEET	3	OF	6
QUAN. PER UNIT	PART NO.	DESCRIPTION HARDWARE	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS									
				USED ON	USED TO MOUNT	QUAN.										
4	LWS10MRN	Washer, Lock, Split		A-2588		4										
4	SCBP0832BN10	Screw, Machine		A-2588		4										
4	SCHH1032BN8	Screw, Machine		A-2588		4										
4	SFB0256SN3	Screw, Tapping, Thread Cutting		A-2588		4										
9	TE-120-2	Term., Lug, <del>less</del>		CA-575-2		2										
				CA-676-3		2										
				CA-676-4		2										
				CA-676-5		3										

**MATERIAL LIST**

REV.

A/B

MODEL

BSP-1

SHEET

4

OF

6

QUAN. PER UNIT	PART NO.	DESCRIPTION RAW MATERIALS	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS
				USED ON	USED TO MOUNT	QUAN.	
	BS-100	Solder, Soft		A2588			
0-9	MWC18(16)U0	Wire, Electrical	Black	CA-676-4		0-9	
0-9	MWC18(16)U2	Wire, Electrical	Red	CA-676-4		0-9	
0-7	MWC22(7)U0	Wire, Electrical	Black	CA-676-3		0-7	
0-7	MWC22(7)U2	Wire, Electrical	Red	CA-676-3		0-7	
0-5	PX-100-1-133	Sleeving, Size 8	Black	CA-676-3		0-5	
0-7	PX-100-1-148	Sleeving, Size 7	Black	CA-676-4		0-7	
1	WI-134-2-12	Cable, Power, Coiled		GA-575-2		1	
0-9	WI-142-2	Cable, Special Purpose		CA-676-5		0-9	

**MATERIAL LIST**

REV.

A B

MODEL BSP-1

SHEET 5 OF 6

QUAN. PER UNIT	PART NO.	DESCRIPTION SUPPORTING DRAWINGS	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS
				USED ON	USED TO MOUNT	QUAN.	
1	A-2588	Final Assembly, BSP-1		BSP-1			
1	CA-575-2	Cable Assembly, Power, DC		A-2588		1	W101
1	CA-676-3-7.00	Cable Assembly, Ampl. to Speaker		A-2588		1	
1	CA-676-4-9.00	Cable Assembly, Ampl. to Fuse		A-2588		1	
1	CA-676-5-9.00	Cable Assembly, Potentiometer		A-2588		1	
1	CK-613	Schematic Diagram		BSP-1			
1	IS-1172	Inventory Attachment, IS-206A					



**MATERIAL LIST**

REV.

**A B**

MODEL

BSP-1

SHEET

6

OF

6

QUAN. PER UNIT	PART NO.	DESCRIPTION SPECIFICATIONS	REF.	ITEM LOCATION			REF. SYMBOLS AND/OR REMARKS
				USED ON	USED TO MOUNT	QUAN.	
	S-114	Zinc Chromate Primer		MS-3064			
	S-115	Smooth Gray Enamel		MS-3064			
	S-404	Yellow Iridite		MS-3064			
	S-738	Test Procedure		BSP-1			