

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main
																			SHEET 1	OF 14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS												
						USED ON	QUAN.													
1	A-2227-1		8	Machining, Terminal Board		A-2227-4	1													
1	A-2227-2		8	Lettering, Terminal Board		A-2227-4	1													
1	A-2227-3		8	Sub-Assembly, Terminal Board		A-2227-4	1													
2	BI-110-8		1	Lamp, Incandescent	Clear	A-2362	2	I6200, 6201												
3	BX204-1			CASE, CYL, PLSTC		TZ107	3													
11	CC-100-16		2	Capacitor, Fixed, Ceramic, Disc, .01 uf		A-2362	11	C6204, 6208, 6213, C6218, 6221, 6236, C6240, 6241, 6247, C6248												
3	CC-100-24		2	Capacitor, Fixed, Ceramic, Disc, .02 uf	NOTE 1	A-2362	3	C5259 C6203, 6205, 6206												
31	CC-100-37		2	Capacitor, Fixed, Ceramic, Disc, .1 uf		A-2362	1	C6200,												
						A-2227-4	2	C6201, 6202,												
						A-2362	1	C6209,												
						A-2227-4	1	C6212,												
						A-2362	1	C6222,												
						A-2227-4	4	C6223, 6224, 6225, C6226,												
						A-2362	2	C6227, 6228,												
						A-2227-4	1	C6232,												
						A-2362	2	C6233, 6234,												
						A-2227-4	1	C6237,												
						A-2362	2	C6238, 6239,												
						A-2227-4	3	C6242, 6243, 6244,												
						A-2362	1	C6245,												
						A-2227-4	1	C6246,												
						A-2362	3	C6249, 6250, 6251,												
						A-2227-4	1	C6252,												
						A-2362	4	C6253, 6254, 6255, C6256												
1	CC-100-33		2	Capacitor, Fixed, Ceramic, Disc, .22 uf		A-2362	1	C6207												

MATERIAL LIST			REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS											
						USED ON	QUAN.												
4	CF-122-1.93		1	Form, Coil, .250 O.D.		TT-159	2												
3	CF135-7		1	Form, coil 12 Flg		TT-160	1												
3	CI-114		1	Core, Fixed, Green		TT-161	1												
4	CI-116-6		1	Core, Tuning		TZ107	3												
						CL-134-4	3												
1	CI-116-17		1	Core, Tuning		TT-159	2												
6	CI119T1D		1	Core, Cup		TT-160	1												
22	CL-140-1		1	Coil, RF, Molded, 2.5 mh		TZ107	6												
						A-2227-4	8	L6200, 6201, 6202, L6204 thru 6208,											
						A-2362	1	L6209,											
						A-2227-4	2	L6210, 6211,											
						A-2362	3	L6212, 6213, 6214,											
						A-2227-4	8	L6215 thru 6222											
1	CL-275-821		2	Coil, RF, 820 uh		A-2362	1	L6203											
1	CM15B100K		2	Capacitor, Fixed, Mica, 10 uuf		A-2362	1	C6235											
1	CM15B181K		2	Capacitor, Fixed, Mica, 180 uuf		A-2362	1	C6220											
2	CM15B221K		2	Capacitor, Fixed, Mica, 220 uuf		A-2362	2	C6217, 6258											
1	CM15B241K		2	Capacitor, Fixed, Mica, 240 uuf		A-2362	1	C6216											
1	CM15F270J		2	Capacitor, Fixed, Mica, 27 uuf		A2362	1	C6215											
1	CM15B510K		2	Capacitor, Fixed, Mica, 51 uuf				C6219											
2	CM20B511K		2	Capacitor, Fixed, Mica, 510 uuf		A-2362	2	C6229, 6230											
4	CM111E102HIS		2	Capacitor, Fixed, Mica, 1000 uuf		TT-159	2												
						TT-160	2												
1	CM111E601J3S		2	Capacitor, Fixed, Mica, 600 uuf		TT-161	1												
1	GR47/U-.250-P		2	Crystal, Unit, Quartz, 250 KCS	PO-214		1	Y6201											
1	GR-109-77		2	Crystal, Unit, Quartz, 705 KCS	PO-214		1	Y6200											

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, NEW YORK

MATERIAL LIST

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
4	CU-139-2B		1	Ferrule, Handle		HA-102 Mtg.	4	
1	CV-104-1		1	Capacitor, Variable, Piston Type		A-2362	1	C6231
1	CV115			Capacitor, Variable		A-2362	1	C6214
4	FP-182-7		1	Can, Machining		A-3029-1	4	
2	HA-102-13BN		2	Handle		A-2362	2	
1	IM-204		1	Insulation, Fishpaper		A-2362	1	
1	JJ-089		1	Jack, Telephone		A-2362	1	J6202
2	JJ-211		2	Connector, Receptacle, Miniature		A-2362	2	J6200, 6201
2	MP-123-2FB		4	Knob, Instrument	Line Level	A-2362	2	
9	MP-123-3FB		4	Knob, Instrument		A-2362	9	
2	MP-123-5FB		4	Knob, Instrument		A-2362	2	
2	MR-154		2	Meter	Channel A	A-2362	1	M6200
					Channel B	A-2362	1	M6201
1	MS-2690		8	Panel, Front	LD-989	A-2362	1	
1	MS-2713		8	Chassis, Convertor	LD-1004	A-2362	1	
1	MS-2749		1	Bracket, Potentiometer, Right		A-2362	1	
1	MS-2750		1	Bracket, Potentiometer, Left		A-2362	1	
1	MS-2755		2	Shield, Bracket		A-2362	1	
1	MS-2783		1	Bracket, Trans. Mounting		A-2362	1	
2	MS-2788		1	Bracket, Oven		A-2362	1	
1	MS-2810		1	Bracket, Stand-Off, Mounting		A-2362	1	
4	PL-204		1	Connector, Plug, Miniature		CA-658	4	P6200, 6201, 6202, P6203
2	PO-214		1	Oven, Crystal		A-2362	2	Z6200, 6201
4	PX-610-1		1	Terminal Board, Miniature		TT-159	2	
						TT-160	1	
3	PQ261-1			Header		TT-161	1	
						TZ107	3	

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main		
																			SHEET	4	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
2	RC20GF103K		2	Resistor, Fixed, Composition		A-2362	2	R6208, 6216														
6	RC20GF104K		2	Resistor, Fixed, Composition		A-2362	6	R6201, 6214, 6222, R6226, 6235, 6236														
2	RC20GF151K		2	Resistor, Fixed, Composition		A-2362	2	R6217, 6225														
3	RC20GF153K		2	Resistor, Fixed, Composition		A-2227-4	1	R6218,														
						A-2362	1	R6223,														
						TF-160	1															
2	RC20GF221K		2	Resistor, Fixed, Composition		A-2362	2	R6229, 6232,														
3	RC20GF223K		2	Resistor, Fixed, Composition		A-2362	1	R6220,														
						A-2227-4	2	R6228, 6231														
1	RC20GF224K		2	Resistor, Fixed, Composition		A-2362	1	R6202														
2	RC20GF225K		2	Resistor, Fixed, Composition		A-2362	2	R6239, 6242														
2	RC20GF332K		2	Resistor, Fixed, Composition		A-2227-4	2	R6227, 6230														
1	RC20GF391K		2	Resistor, Fixed, Composition		A-2362	1	R6207														
1	RC20GF392K		2	Resistor, Fixed, Composition		A-2362	1	R6209														
1	RC20GF393K		2	Resistor, Fixed, Composition		A-2227-4	1	R6212														
2	RC20GF394K		2	Resistor, Fixed, Composition		A-2362	2	R6240, 6243														
4	RC20GF470K		2	Resistor, Fixed, Composition		A-2362	4	R6206, 6210, 6211, R6224,														
3	RC20GF472K		2	Resistor, Fixed, Composition		A-2227-4	2	R6200, 6204,														
						A-2362	1	R6221,														
1	RC20GF473K		2	Resistor, Fixed, Composition		A-2362	1	R6205,														
1	RC20GF563K		2	Resistor, Fixed, Composition		A-2227-4	1	R6203														
2	RC20GF565K		2	Resistor, Fixed, Composition		A-2362	2	R6238, 6241,														
1	RC20GF822K		2	Resistor, Fixed, Composition		A-2227-4	1	R6213														
1	RC20GF823K		2	Resistor, Fixed, Composition		A-2362	1	R6248														
1	RC42GF220K		2	Resistor, Fixed, Composition		A-2362	1	R6247														
2	RC42GF472K		2	Resistor, Fixed, Composition		A-2227-4	1	R6219,														
						A-2362	1	R6250														

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main		
																			SHEET	5	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
1	RV4ATFD253B		2	Resistor, Variable, Composition		A-	2362	1	R6233													
2	RV106US16B104A		2	Resistor, Variable, Composition		A-	2362	2	R6245, 6246													
4	RV106UX10G502A		2	Resistor, Variable, Miniature		A-	2362	4	R6215, 6234, 6237, R6249													
1	RV-110-1		2	Resistor, Variable, Composition		A-	2362	1	R6244													
0-2	RY-121-8-6-1.0			Strip, Sponge Rubber		MS-	2788	1"														
8	SM-140-2		1	Bushing, Coil, Mounting		TT-	159	4														
							TT-	160	2													
							TT-	161	2													
1	SW-107		2	Switch, Rotary	AGC. Sel.	A-	2362	1	S6207													
1	SW-119		2	Switch, Rotary	Power	A-	2362	1	S6208													
2	SW-148		2	Switch	Detection	A-	2362	2	S6205, 6206													
2	SW-276		2	Switch	AGC Res.	A-	2362	2	S6203, 6204													
2	SW-290		2	Switch	I.F.Sel.	A-	2362	2	S6201, 6202													
1	SW-299		2	Switch, Rotary	AFC On/Off	A-	2362	1	S6200													
	TA102-3			Ins Tape, EL-P		TZ	107															
3	TM-117-11		2	Board, Terminal, Lug Type																		
2	TM-117-28		2	Board, Terminal, Lug Type																		
3	TZ-107 (A3633)		2	Transformer, Pulse																		
3	TS-102-P01		1	Socket, Tube, 7 Pin					T6203, 6204, 6202													
4	TS-103-P01		2	Socket, Tube, 9 Pin					XV6201, 6204, 6205 XV6200, 6202, 6203, XV6206													

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MODEL SBS-1/Main

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
ELECTRICAL/MECHANICAL								
3	TS-102-U02		2	Shield, Tube		A-2362		For XV6201, 6204, 6205
3	TS-102-U03		2	Shield, Tube		A-2362		For XV6200, 6202, 2603
1	TS-103-U02		2	Shield, Tube		A-2362		For XV6206
2	TS-130-MPW		1	Socket, Tube		A-2362		XZ6200, 6201
2	TS-153-1		2	Socket, Lamp, Red Lens		A-2362	2	For XI6200, 6201
9	NTH0256BN6			Nut, Hex.		TE-115-1 MTG. TZ107 TZ107 TZ107	3 1 1 1	TZ107 Mtg. (3)

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main		
																			SHEET	7	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
4	1N-463	-		Semiconductor Device, Diode, Silicon		A-2362	4	CR6200, 6201, 6202, CR6203														
2	6AW8	-		Tube, Electron, Oscillator Amplifier 250KC Oscillator 250KC Amplifier		A-2362	2	V6202A, V6202B, V6203A, V6203B														
3	6BA6	-		Tube, Electron, 250KC Amplifier Channel A Amplifier Channel B Amplifier		A-2362	3	V6201, V6204, V6205														
1	5814A	-		Tube, Electron, Mixer		A-2362	1	V6200														
1	12AX7	-		Tube, Electron, AGC Comparator		A-2362	1	V6206														

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MODEL SBS-1/Main

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
8	EY-100-1		1	Eyelet, Flat Flange		A-3029-1	8	
2	HB-101-2-G		1	Plug, Button		A-2362	2	
8	LWE02MRN		1	Washer, Lock, External		TE-115 Mtg.	5	TZ107 Mtg. (3)
37	LWE04MRN		1	Washer, Lock, External		MS-2755 Mtg.	2	
						MS-2783 Mtg.	2	
						MS-2788 Mtg.	4	
						TE-102 Mtg.	8	
						TM-117 Mtg.	3	
						TS-102 Mtg.	6	
						TS-103 Mtg.	8	
						TS-130 Mtg.	4	
17	LWE06MRN		1	Washer, Lock, External		A-2277 Mtg.	5	
						MS-2749 Mtg.	2	
						MS-2750 Mtg.	2	
						TT-159 Mtg.	4	
						TT-160 Mtg.	2	
						TT-161 Mtg.	2	
8	LWI08MRN		1	Washer, Lock, Internal		TT-159	4	
						TT-160	2	
						TT-161	2	
6	NT-129-440-4		1	Nut, Swage		MS-2755	2	
						MS-2788	4	
20	NT-129-632-4		1	Nut, Swage		MS-2713	16	
						MS-2749	2	
						MS-2750	2	

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main		
																			SHEET	9	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
9	NTH0256BN6			Nut Hex.		TZ107 Mtg.	3	TE115-1 (3)														
23	NTH0440BN4		1	Nut, Hex.		MS-2783 Mtg.	2															
						TM-117 Mtg.	3															
						TS-102 Mtg.	6															
						TS-103 Mtg.	8															
8	NTH0632BN6		1	Nut, Hex.		TS-130 Mtg.	4															
						TT-159 Mtg.	4															
						TT-160 Mtg.	2															
						TT-161 Mtg.	2															
8	NTH0832BN8		1	Nut, Hex.		TT-159	4															
						TT-160	2															
						TT-161	2															
8	SC-106-1		1	Bolt, Spade		A-3029-1	8															
2	SCBP0256BN3		1	Screw, Machine		TE-115-2 Mtg.	2															
2	SCBP0440BN3		1	Screw, Machine		MS-2755 Mtg.	2															
3	SCBP0256BN9			Screw, Machine		TZ107	3															
31	SCBP0440BN5		1	Screw, Machine		MS-2783 Mtg.	2															
						MS-2788 Mtg.	4															
						TE-102 Mtg.	8															
						TM-117 Mtg.	3															
						TS-102 Mtg.	6															
						TS-103 Mtg.	8															
						TS-130 Mtg.	4															
14	SCBP0632BN6		1	Screw, Machine		A-2227 Mtg.	5															
						MS-2690 Mtg.	5															
						MS-2749 Mtg.	2															
						MS-2750 Mtg.	2															
4	SCBP1032BN10		1	Screw, Machine		HA-102 Mtg.	4															

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
4	SCFP0440BN3		1	Screw, Machine		MS-2788 Mtg.	4	
8	TE-102-2		1	Terminal, Turret		A-2362	8	
5	TE-108-7		1	Standoff, Rivet Type		A-2227	5	
14	TE-113-.120		1	Terminal, Solder		A-2362	14	
1	TE-113-.149		1	Terminal, Solder		A-2362	1	
2	TE-113-.169		1	Terminal, Solder		A-2362	2	
3	TE-115-1		1	Terminal, Turret, Miniature		A-2362	3	
2	TE-115-2		1	Terminal, Turret, Miniature		A-2362	2	
110	TE-168-4-B		1	Terminal, Miniature		A-2227-4 PX-610 -1	86 24	

MATERIAL LIST

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A B C D E F G H J K L M N P

MODEL SBS-1/Main

SHEET 11 OF 14

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION RAW MATERIALS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
20	BS-100		1	Solder, Soft				
	CD-101-1-MW		1	Cord, Lacing	Black	CA-655 CA-658		
	GL-102		1	Q-Dope		All Coils		
	GL-103		1	Cement, Duco		All Coils		
	GL128-0			Potting comp		TZ107		
	GL-104-2		1	Insulex, U85		TZ107		
	GL129			Adhesive		CL-134 TZ107		
	LA-101		1	Marker, Wire, No's. 1 thru 16 1 thru 4		CA-655 CA-658	16 4	
	LWC28(7)U0		2	Cable, Insulated	Black	CA-655		
	LWC28(7)U2		2	Cable, Insulated	Red	CA-655		
	LWC28(7)U4		2	Cable, Insulated	Yellow	CA-655		
	LWC28(7)U6		2	Cable, Insulated	Blue	CA-655		
	MWC18(16)U1		2	Cable, Insulated	Brown	CA-655		
	MWC18(16)U9		2	Cable, Insulated	White	CA-655		
	MWC18(16)U91		2	Cable, Insulated	Wh/Brown	CA-655		
	MWC18(16)U98		2	Cable, Insulated	Wh/Gray	CA-655		
	MWC20(7)U1		2	Cable, Insulated	Brown	CA-655		
	MWC20(7)U91		2	Cable, Insulated	Wh/Brown	CA-655		
	MWC22(7)SJ2		2	Wire, Electrical, Shield W/Jacket	Red	CA-655		
	MWC22(7)SJ4		2	Wire, Electrical, Shield W/Shield	Yellow	CA-655		
MWC22(7)SJ5		2	Wire, Electrical, Shield W/Jacket	Green	CA-655			
MWC22(7)SJ6		2	Wire, Electrical, Shield W/Jacket	Blue	CA-655			
MWC22(7)SJ8		2	Wire, Electrical, Shield W/Jacket	Gray	CA-655			
MWC22(7)SJ9		2	Wire, Electrical, Shield W/Jacket	White	CA-655			
MWC24(7)U2		2	Cable, Insulated	Red	CA-655			
MWC24(7)U4		2	Cable, Insulated	Yellow	CA-655			
MWC24(7)U6		2	Cable, Insulated	Blue	CA-655			
MWC24(7)U7		2	Cable, Insulated	Violet	CA-655			
MWC24(7)U92		2	Cable, Insulated	Wh/Red	CA-655			
MWC24(7)U94		2	Cable, Insulated	Wh/Yellow	CA-655			

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																			SHEET	12	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
RAW MATERIALS																						
	MWC24(7)U95		2	Cable, Insulated	Wh/Green	CA-655																
	MWC24(7)U96		2	Cable, Insulated	Wh/Blue	CA-655																
	MWC24(7)U97		2	Cable, Insulated	Wh/Violet	CA-655																
	PX-100-1-.186		1	Sleeving, Size #5	Black	CA-655																
	PX-370-20-0		2	Sleeving, Size 20	Black	A-2227-4																
	PX-370-20-2		2	Sleeving, Size 20	Red	A-2227-4																
	PX-370-20-3		2	Sleeving, Size 20	Orange	A-2227-4																
	PX-370-20-6		2	Sleeving, Size 20	Blue	A-2227-4																
	RG-174/U		1	Cable, Coaxial	Black	CA-655																
						CA-658	80'															
	WI-107-19		1	Wire, Magnet, Size 38		TT-159																
						TT-160																
	WI122-27			Wire, EL, Mag, T		TT-161																
						TZ107																
	WI-123-28		1	Wire, Magent, Size 28		CL-134-4																
	WI-136-1		1	Cable, Shielded, Miniature		CA-655																
	WL-100-6		1	Wire, Buss, Size 20		A-2227-4																
	WI122-31			Wire, EL, Mag, T		TZ107																

MATERIAL LIST

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MODEL SBS-1/Main

SHEET 13 OF 14

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SUPPORTING DRAWINGS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	A-2227-4		8	Final Assembly, Terminal Board				TB-
1	A-2362			Final Assembly, Main Chassis				
4	A-3029-1		1	Can Assembly		TT-159 TT-160 TT-161	2 1 1	
1	CA-655		R	Cable, Main				
1	CA-658		4	Cable, Fiber Connect, I.F.				
3	CL-134-4(2A-1619-4)		1	Coil, RF. Fixed, 6.8 uh				L6223, 6224, 6225
1	LD-989		8	Engraving, Panel, Front	MS-2690			
1	LD-1004		8	Engraving, Chassis, Convertor	MS-2713			
2	TT-159 (2A-2155)		1	Transformer, I.F. Tuned				T6205, 6206
1	TT-160 (2A-2156)		1	Transformer, I.F. Tuned				T6200
1	TT-161 (2A-2157)		1	Transformer, I.F. Tuned				T6201
	A3633			TZ107 Assy		TZ107	0	

MATERIAL LIST				REV	A	B	C	D	E	F	G	H	J	K	L	M	N	P	MODEL	SBS-1/Main		
																			SHEET	14	OF	14
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SPECIFICATIONS	REF.	LOCATION		SYMBOLS														
						USED ON	QUAN.															
	S-114		1	Zinc Chromate Primer			MS-2690															
	S-115		1	Smooth Gray Enamel			MS-2690															
	S-404		1	Yellow Iridite			Metal Work															
	S- See SBS-1 List		1	Test Procedure,																		

REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK NEW YORK

SBS-1/Main

MODEL SBS-1/Main

PROJECT NO. _____

DATE	REV.	PAGE	EMN #	DESCRIPTION	CHK.	APP.
3/21/62	A	title	6550	Add last symbol chart: C6258, CR6203, I6201, J6202, L6225, M6201, P6203, S6208, T6206, V6206, Y6201. Add missing symbol chart: C6211, R6257.		
		1		On A-2227-1, 2, 3, Chg. A-2362 to A-2227-4 on U/O Column.		
		2		On CF-122-1.93, CI-116-6, Chg. Quan. on TT-159 from 2 to 1 on U/O Column. Chg. CR47/U-.250, 000-P to CR47/U-.250-P. Chg. CR47/U.705, 000-P to CR27/U-.705-P.		
		3		Add 4 ea. CU-139-2B. On MR-154, Chg. Sym. From MP6200 to M6200, from MP6201 to M6201. On PX-610-1, Chg. Quan. on TT-159 from 2 to 1, on U/O Column.		
		5		On RY-121-8-6-1.0, add Quan. 0-2. Dele. 5 ea. TE-108-7. Dele. 110 ea. TE-168-4B.		
		7		On 6AW8, add Sym. V6202B, V6203A, B. On 6BA6, Dele. Sym. V6204, 6205.		
		10		Dele. 4 ea. TE-169-1.		
		12		Dele. 0-2 RY-121-8-6-1.00.		
8/17/62	B	14	7031	Dele. S-633. Add note: "See SBS-1 List".		
10/18/62	C	5	7528	Chg. RV106US5A104A to RV106US6A104A; Syms, R6245, 6246		
1/9/63	D	3	3005	Add 2 ea. MP-123-2FB		
		5		Chg. RV106US6A104A to RV106US16B104A (R6245, 6246)		
				On SM-140-2, Chg. U/O Quan. on TT-159 from 2 to 4		
				Chg. TR-170 to TZ-107 (T6203, 6204)		
				Update U/O information		
1/26/63	E	2	8133	Chg. CR-47/U-.250-P to CR-109-77 (Y6201)		
4/8/63	F	2	8760	Chg. CR-109-77 to CR47/U-.250-P (Sym. Y6201)		
				Chg. CR-27/U-.705P to CR-109-77 (Sym. Y6200)		
9-18-63	G	1	10,012	Revised Sheet 1 per EMN		
8/10/64	H	2	11976	Revised sht. 2 per EMN		
7/28/65	J	C, 1, 2	14518	Revised per EMN		
10/26/65	K	7	15075	Revised per EMN		
11/30/65	L	t, 1	15302	Revised per EMN.		
3/4/66	M	5, 8, 9	15884	Revised per EMN		
4/4/67	N	2, 3	18045	Revised per EMN		
10/6/67	P	ALL	18544	Revised per EMN		