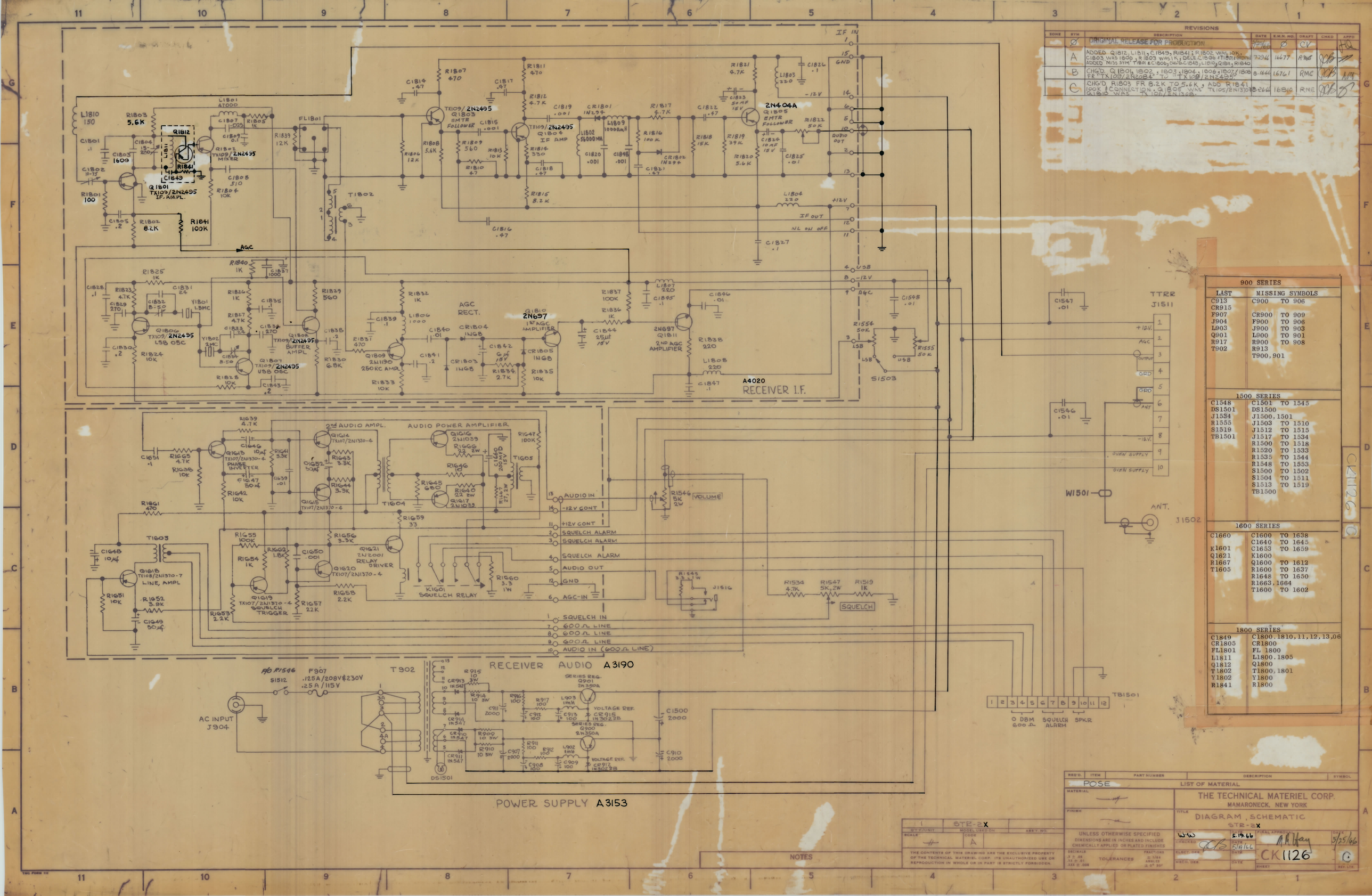

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	5/25/66	Ø	CV		HQ
	A	ADDED Q1812, L1811, C1849, R1841; R1802 WAS 10K. C1803 WAS 1800, R1803 WAS 1K, DELE. C1806 & T1801 & GROUND ADDED "MISS SYM" T1801 & C1806, CHG'D. C1848, L1810, Q1811, R1840	7-29-66	16677	RME	JCB	
	B	CHG'D. Q1801, 1802, 1803, 1804, 1806, 1807, & 1808 FR "TX109/2N2084" TO "TX109/2N2495"	8-16-66	16761	RME	JCB	
	C	CHG'D. R1803 FR 8.2K TO 5.6K, ADD R1841 100K & CONNECTION. Q1805 WAS TX105/2N1370-7 Q1810 WAS TX106/2N1308.	8-26-66	16810	RME	JCB	

900 SERIES	
LAST	MISSING SYMBOLS
C913	C900 TO 906
CR915	
F907	CR900 TO 909
J904	F900 TO 906
L903	J900 TO 903
Q901	L900 TO 901
R917	R900 TO 908
T902	R913
	T900, 901

1500 SERIES	
C1548	C1501 TO 1545
DS1501	DS1500
J1534	J1500, 1501
R1555	J1503 TO 1510
S1519	J1512 TO 1515
TB1501	J1517 TO 1534
	R1500 TO 1518
	R1520 TO 1533
	R1535 TO 1544
	R1548 TO 1553
	S1500 TO 1502
	S1504 TO 1511
	S1513 TO 1519
	TB1500

1600 SERIES	
C1660	C1600 TO 1638
	C1640 TO 1645
K1601	C1653 TO 1659
Q1621	K1600
R1667	Q1600 TO 1612
T1605	R1600 TO 1637
	R1648 TO 1650
	R1663, 1664
	T1600 TO 1602

1800 SERIES	
C1849	C1800. 1810, 11, 12, 13, 06
CR1805	CR1800
FL1801	FL 1800
L1811	L1800. 1805
Q1812	Q1800
T1802	T1800, 1801
Y1802	Y1800
R1841	R1800

CK1126 C

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
POSE			LIST OF MATERIAL	

MATERIAL

FINISH

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS .X ± .05 .XX ± .01 .XXX ± .005 TOLERANCES FRACTIONS ± 1/64 ANGLES ± 0° 30'

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE DIAGRAM, SCHEMATIC STR-2X

DRAWN W.W. DATE 5.19.66
CHECKED JCB DATE 5/19/66
ELECT. DES. DATE
MECH. DES. DATE

FINAL APPROVAL A.R. Hay DATE 5/25/66

CK1126 C

SHEET REV. LTR.

Q'TY/UNIT	MODEL USED ON	ASS'Y NO.
1	STR-2X	

SCALE — CODE A

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NOTES