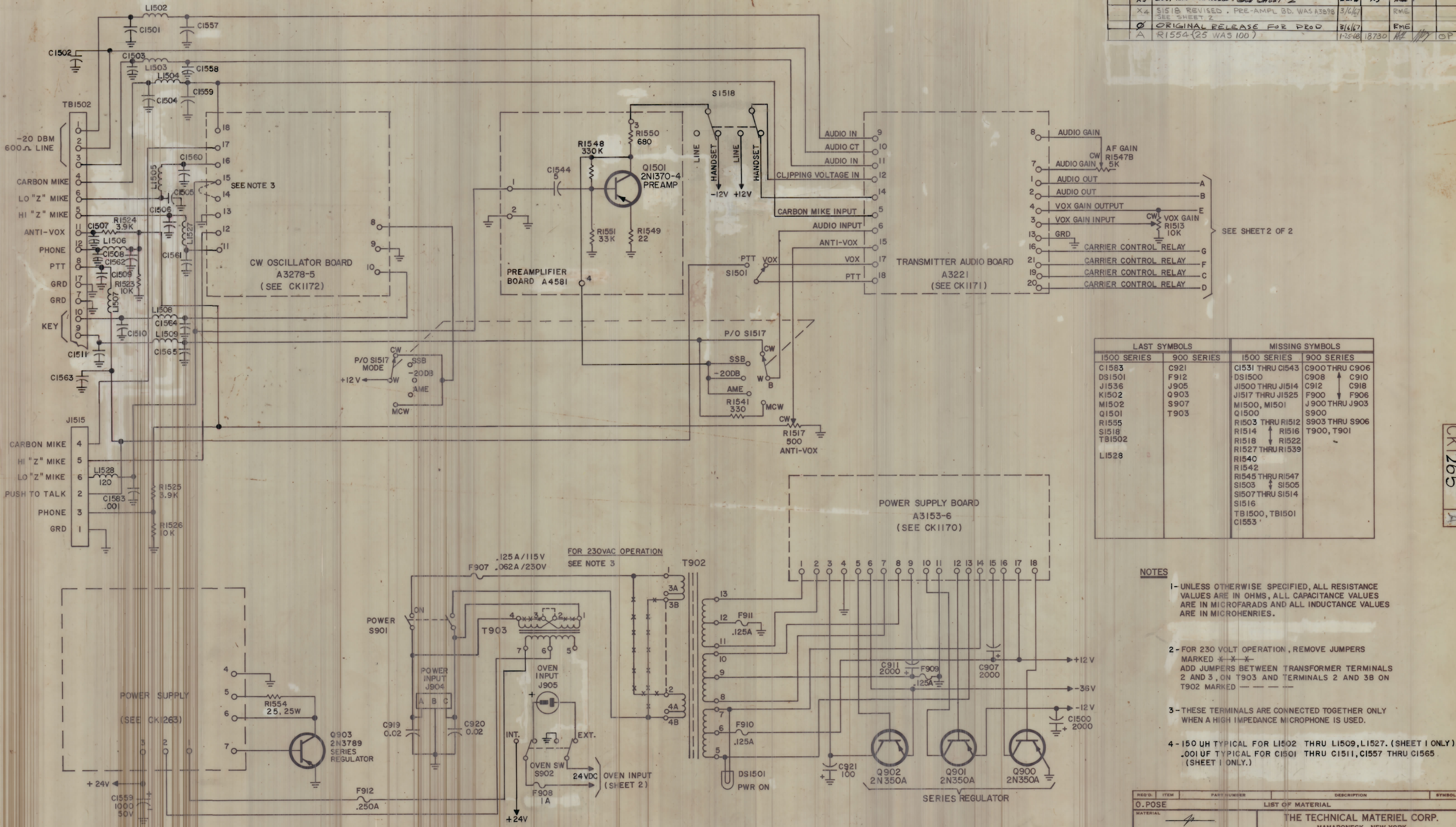


REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	EM.N. NO.	DRAFT	CHKD	APPD
X		EXPERIMENTAL RELEASE	1/14/66	A	H.A.		
X1		NOTE 'S' ADDED - SEE SHEET 2 OF 2	1/10/67	X1	C.D.L.		
X2		R1555 ADDED TO LAST SYM. SEE SHEET 2	1/18/67	X2	R.M.E.		
X3		C1501 THRU C1511 ADDED - SEE SHEET 2	2/2/67	X3	M.A.		
X4		S1518 REVISED. PRE-AMPL. BD. WAS A3298	3/1/67		R.M.E.		
Ø		ORIGINAL RELEASE FOR PROD	3/1/67		F.M.E.		
A		R1554 (25 WAS 100)	1-25-68	18730			OP



LAST SYMBOLS		MISSING SYMBOLS	
1500 SERIES	900 SERIES	1500 SERIES	900 SERIES
C1583	C921	C1531 THRU C1543	C900 THRU C906
DS1501	F912	DS1500	C908 ↑ C910
J1536	J905	J1500 THRU J1514	C912 ↑ C918
K1502	Q903	J1517 THRU J1525	F900 ↓ F906
M1502	S907	M1500, M1501	J900 THRU J903
Q1501	T903	Q1500	S900
R1555		R1503 THRU R1512	S903 THRU S906
S1518		R1514 ↑ R1516	T900, T901
TB1502		R1518 ↓ R1522	
		R1527 THRU R1539	
L1528		R1540	
		R1542	
		R1545 THRU R1547	
		S1503 ↓ S1505	
		S1507 THRU S1514	
		S1516	
		TB1500, TB1501	
		C1553	

- NOTES**
- 1- UNLESS OTHERWISE SPECIFIED, ALL RESISTANCE VALUES ARE IN OHMS, ALL CAPACITANCE VALUES ARE IN MICROFARADS AND ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
 - 2- FOR 230 VOLT OPERATION, REMOVE JUMPERS MARKED * * * ADD JUMPERS BETWEEN TRANSFORMER TERMINALS 2 AND 3, ON T903 AND TERMINALS 2 AND 3B ON T902 MARKED - - -
 - 3- THESE TERMINALS ARE CONNECTED TOGETHER ONLY WHEN A HIGH IMPEDANCE MICROPHONE IS USED.
 - 4- 150 UH TYPICAL FOR L1502 THRU L1509, L1527. (SHEET 1 ONLY). .001 UF TYPICAL FOR C1501 THRU C1511, C1557 THRU C1565. (SHEET 1 ONLY.)

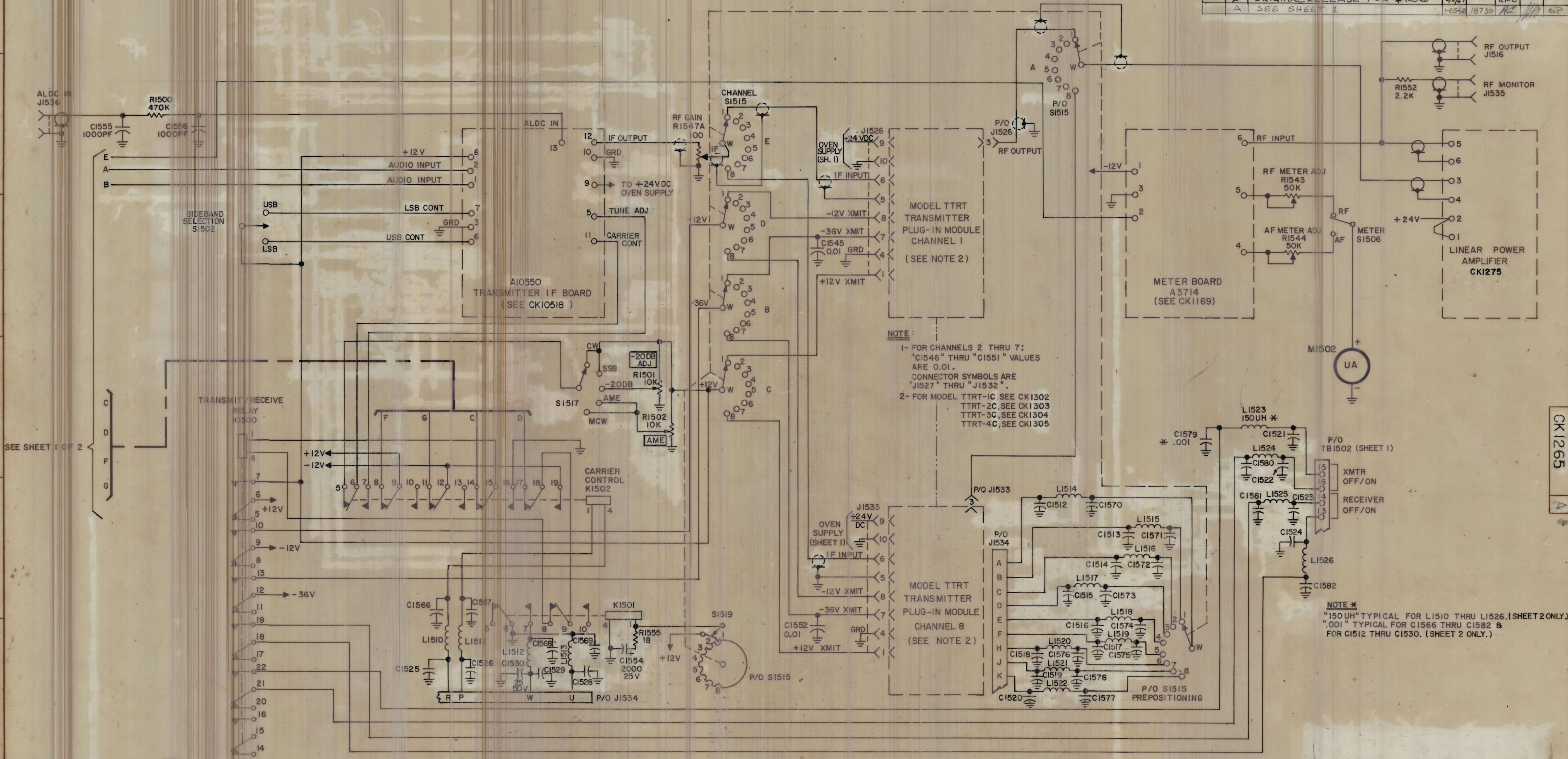
REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
	O. POSE		LIST OF MATERIAL	
	MATERIAL		THE TECHNICAL MATERIEL CORP.	
	FINISH		MAMARONECK, NEW YORK	
			TITLE	
			DIAGRAM, INTERCONNECT	
			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
			TOLERANCES	
			DECIMALS	
			FRACTIONS	
			MECH. DEE	
			ELECT. DEE	

QTY	UNIT	MODEL USED ON	ASBY. NO.

CK1265 A

THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK
DIAGRAM, INTERCONNECT
DRAWN H. JUSTIN DATE 12-66
CHECKED DATE
ELECT. DEE DATE
MECH. DEE DATE
SHEET 1 OF 2
REV. LTB.

REVISIONS									
ZONE	SYM	DESCRIPTION	DATE	EM.N. NO.	DRAFT	CHKD	APPD		
X		EXPERIMENTAL RELEASE							
X1		ON NOTE #1804 WAS 2704H - SEE SHEET 1 OF 2	1-10-67	X1	GOL				
X2		R1555 ADDED - SEE SHEET 1	1-18-67	X2	RME				
X3		C1512 THRU C1530, R1501, R1502 ADD. - R1500 WAS L1501 SEE SHEET 1	3-3-67	X3	HA				
X4		NOTE 2 REVISED ON MODEL REF. DELE "CARRIER INSERTION" SEE SHEET 1	3/16/67	X4	RME				
Ø		ORIGINAL RELEASE FOR PROD	3/6/67		RME				
A		SEE SHEET 1	1-25-68	18730	HA			GP	



NOTE:
 1- FOR CHANNELS 2 THRU 7:
 "C1546" THRU "C1551" VALUES
 ARE 0.01.
 CONNECTOR SYMBOLS ARE
 "J1527" THRU "J1532".
 2- FOR MODEL TTRT-1C, SEE CK1302
 TTRT-2C, SEE CK1303
 TTRT-3C, SEE CK1304
 TTRT-4C, SEE CK1305

NOTE *
 "150 UH" TYPICAL FOR L1510 THRU L1526. (SHEET 2 ONLY.)
 ".001" TYPICAL FOR C1566 THRU C1582 &
 FOR C1512 THRU C1530. (SHEET 2 ONLY.)

SEE SHEET 1 OF 2

CK1265

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
O. POSE LIST OF MATERIAL				
MATERIAL				
FINISH				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TITLE				
DIAGRAM, INTERCONNECT				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
SCALE	Q'TY/UNIT	MODEL USED ON	DATE	FINAL APPROVAL
			12/15/66	
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.			DECIMALS 1/16 ± .005 32 ± .01 64 ± .008	FRACTIONS 1/16 ± .005 32 ± .01 64 ± .008
DRAWN		DATE		DATE
H-AUSTIN		12/15/66		3/6/67
CHECKED		DATE		DATE
RME		3/6/67		
ELECT. DES.		DATE		DATE
RME		3/6/67		
MECH. DES.		DATE		DATE
RME		3/6/67		
SHEET 2 OF 2				REV. LTR.
				A

NOTES