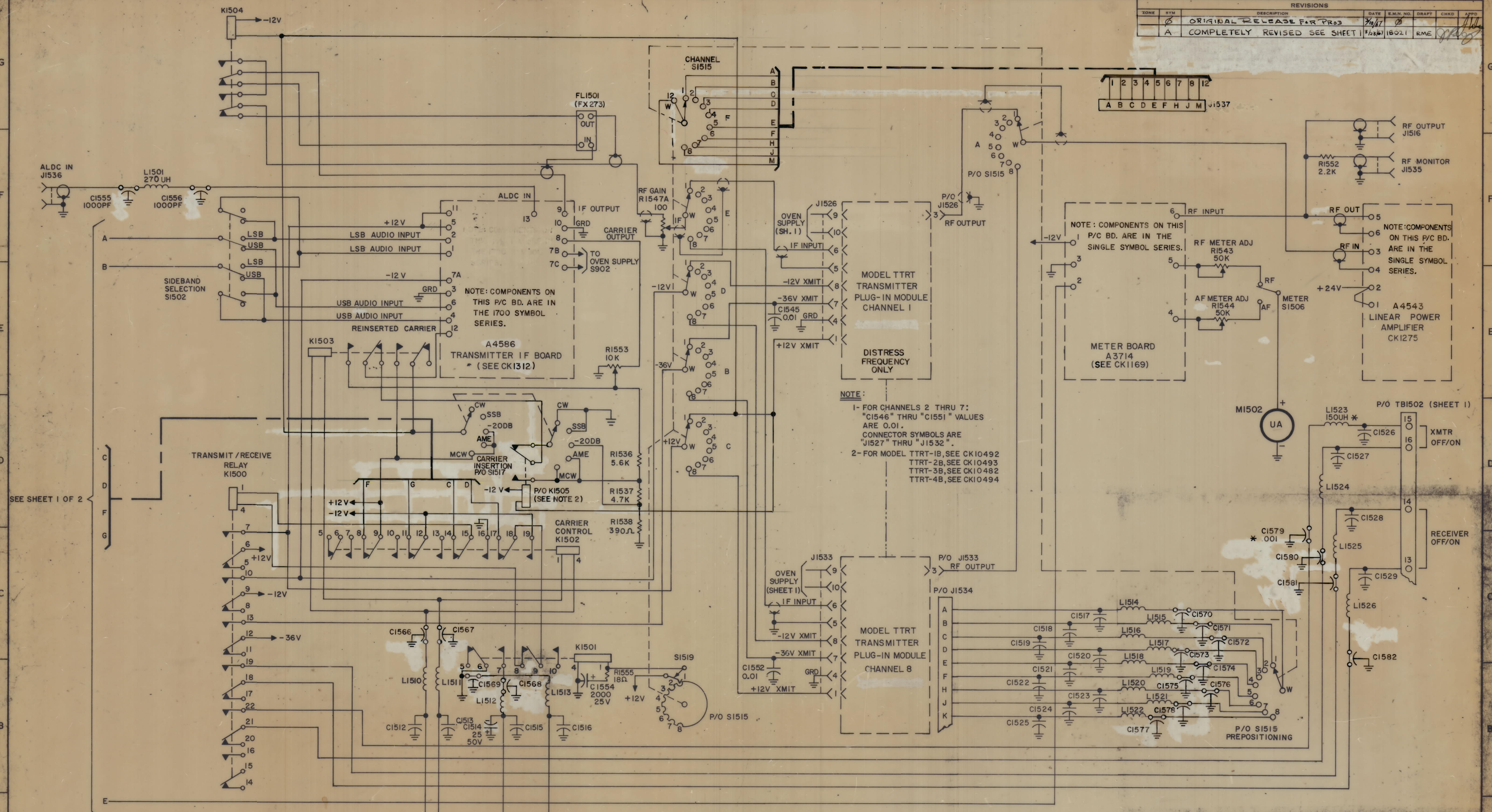


REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
	Ø	ORIGINAL RELEASE FOR PROJ	2/2/67			
	A	COMPLETELY REVISED SEE SHEET 1	2/23/67	18021	RME	



SEE SHEET 1 OF 2

NOTE: COMPONENTS ON THIS P/C BD. ARE IN THE 1700 SYMBOL SERIES.

NOTE: COMPONENTS ON THIS P/C BD. ARE IN THE SINGLE SYMBOL SERIES.

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NOTE:  
 1- FOR CHANNELS 2 THRU 7: "C1546" THRU "C1551" VALUES ARE 0.01. CONNECTOR SYMBOLS ARE "J1527" THRU "J1532".  
 2- FOR MODEL TTRT-1B, SEE CK10492 TTRT-2B, SEE CK10493 TTRT-3B, SEE CK10482 TTRT-4B, SEE CK10494

NOTE 1: \*150UH TYPICAL FOR L1502 THRU L1527.  
 \*001 TYPICAL FOR C1512, C1513 & C1515 THRU C1529 AND C1557 THRU C1582.  
 2. SEE SHEET 1 FOR REMAINING CONTACTS OF K1505.

I SMEE-1A	
QTY/UNIT	MODEL USED ON
SCALE	CODE
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.	

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
O. POSE LIST OF MATERIAL				
MATERIAL				
FINISH				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TITLE				
DIAGRAM, INTERCONNECT				
QTY	UNIT	MODEL USED ON	ASBY. NO.	
SCALE		CODE		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
DECIMALS	FRACTIONS	TOLERANCES		
.X ± .05	1/16	± .001		
.XX ± .01	ANGLES	± 0° 30'		
.XXX ± .008				