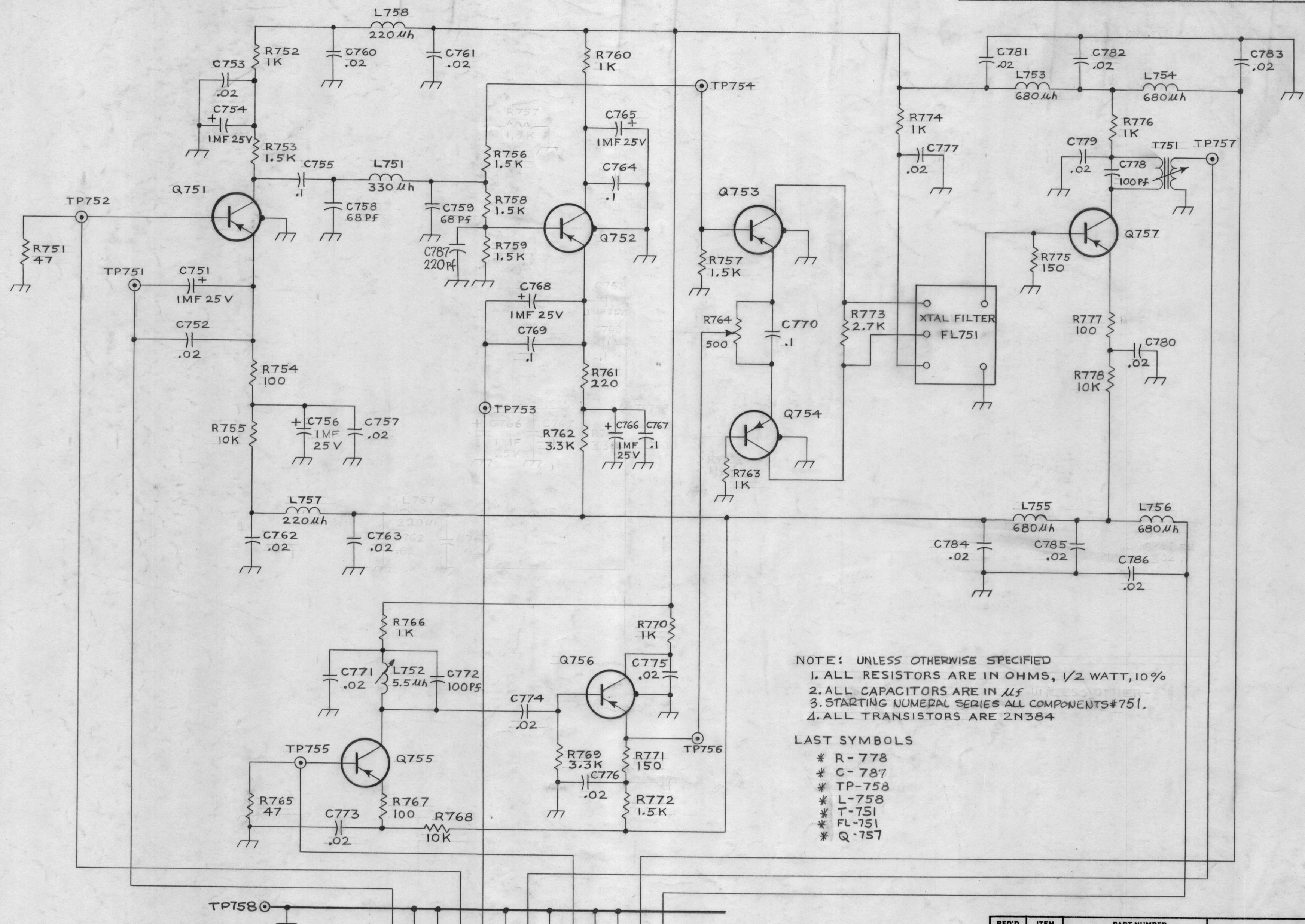


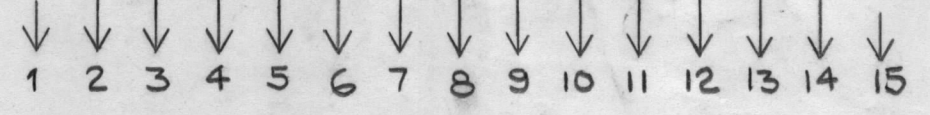
REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
X		EXPERIMENTAL RELEASE	10-30-64			N.P.
X		TP758 ADD., ARROWS NUMBERED ON LAST SYM. T751, FL751, Q757 ADDED	12-31-64	X		HB OK
Ø		ORIGINAL RELEASE FOR PRODUCTION	2-4-65	Ø		EL, GLO



NOTE: UNLESS OTHERWISE SPECIFIED
 1. ALL RESISTORS ARE IN OHMS, 1/2 WATT, 10%
 2. ALL CAPACITORS ARE IN μ F
 3. STARTING NUMERAL SERIES ALL COMPONENTS #751.
 4. ALL TRANSISTORS ARE 2N384

LAST SYMBOLS
 * R-778
 * C-787
 * TP-758
 * L-758
 * T-751
 * FL-751
 * Q-757

REF: A3789



NOTES

LFSB-1		
QTY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	

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REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
	Ø	POSE	LIST OF MATERIAL	
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
FINISH		TITLE DIAGRAM SCHEMATIC, LFSB-1 6.5 MC IF & OUTPUT		
UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN	DATE	FINAL APPROVAL
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		CHECKED	DATE	DATE
FRACTIONS ± 1/64 ANGLES ± 0° 30'		ELECT. DES.	DATE	DATE
TOLERANCES		MECH. DES.	DATE	DATE
SHEET				REV. LTR.

CK813