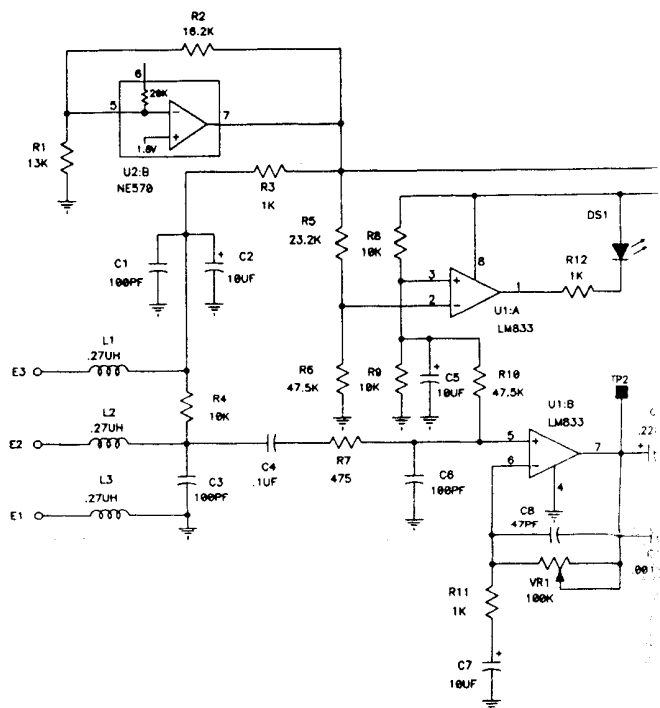


770553

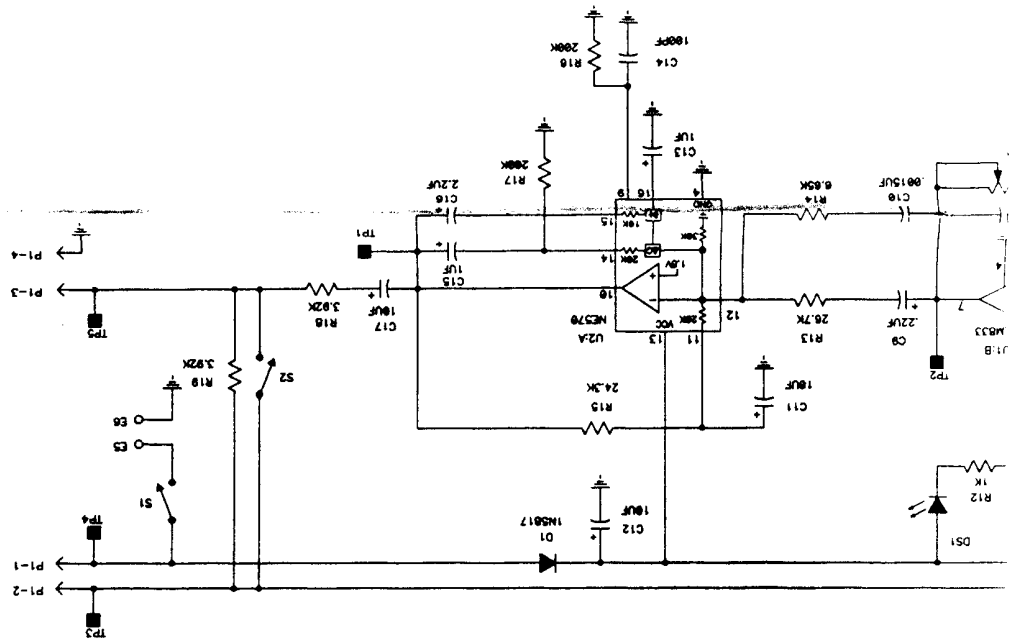
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REFERENCE PCB 750483

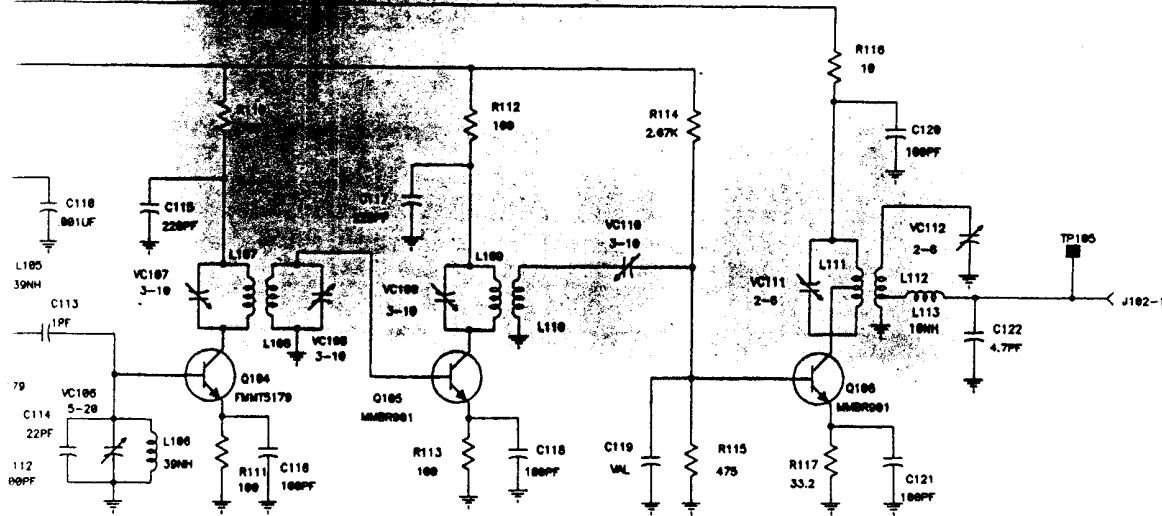
879123(LIN)	
879122(SMT)	UT-12
NEXT ASSY.	USED ON
APPLICATIONS	

REVISIONS			
CHG. NO.	LTR	DESCRIPTION	DATE
A		RELEASED	10/15/98



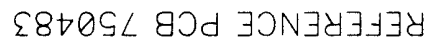
UNSPECIFIED LIMITS OF TOLERANCE		DATE		ITEM		PART NO.		SPECIFICATION	
DECIMAL:		DR BY		R. BASINE		7/16/98		TELEX. hy-gain.	
X = ±.050 IN		CHK BY		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
.XX = ±.030 IN		APPD.		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
.XXX = ±.010 IN		PROD.		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
ANGLES ±1', BENDS ±2°		MATERIAL:		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
STRAIGHTNESS AND/OR		CONCENTRICITY .010 TIR		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
FLATNESS .005 IN/.1 IN.		UNMARKED ANGLES, BENDS		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
AND INTERSECTIONS 90°		THREADS - EXT. CLASS 2A		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
D ON		INT. CLASS 2B		R. BASINE		7/16/98		TELEX COMMUNICATIONS INC.	
-12		SCALE:		C		57010		DWG. NO. 770553	
SHEET:		SIZE		C		57010		DWG. NO. 770553	
		TITLE		UT-12 AF					

REVISIONS				
CHG.NO.	LTR	DESCRIPTION	DATE	APPD
	A	RELEASED	10/15/98	ALC



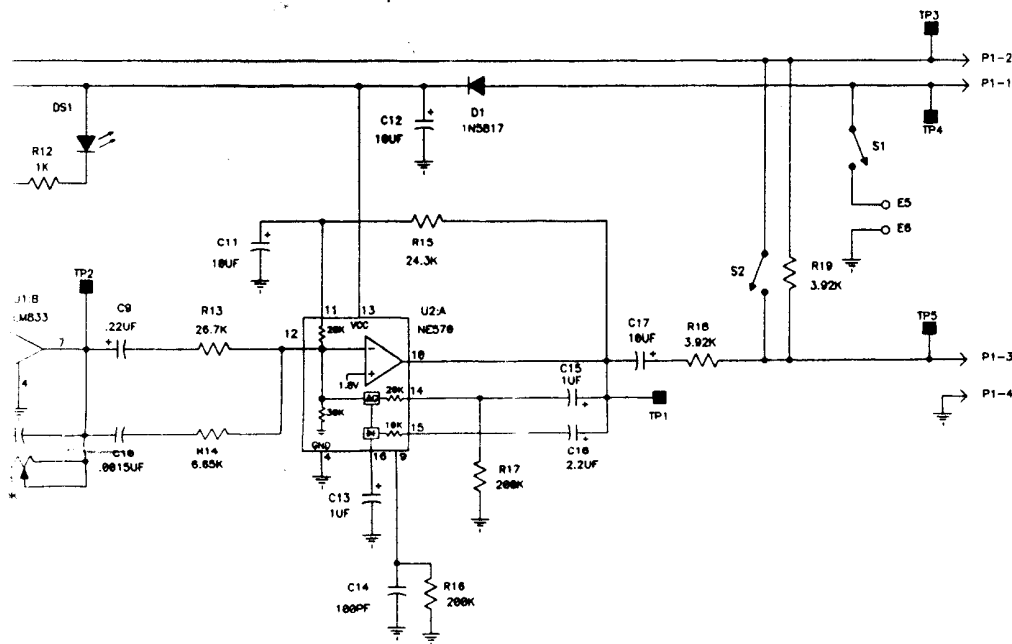
QTY	DESCRIPTION	ITEM	PART NO.	SPECIFICATION
1	UNSPECIFIED LIMITS OF TOLERANCE	DATE	7/16/98	TELEX. hy-gain. TELEX COMMUNICATIONS INC. Lincoln Nebraska U.S.A.
1	DECIMAL: .X FRACTION: 1/2	DR BY	R. BASINE	
1	.XX .XXX .XXX	CHK BY	362 10/15/98	
1	ANGLES: 1/2 DEGS 22	APPD.	ALC 10/15/98	
1	STRAIGHTNESS: .001 IN	PROD.		TITLE SCHEMATIC, UT-12 RF
1	FLATNESS: .001 IN	MATERIAL:	---	
12	CONCENTRICITY: .001 IN			
ON	UNMARKED DIMENSIONS AND INTERFERENCES			
1	THREADS: .001 IN			SIZE C CODE IDENT 57010 DWG. NO. 770552 SCALE: NONE SHEET: 1 OF 1

BE, LN



APPLICATIONS

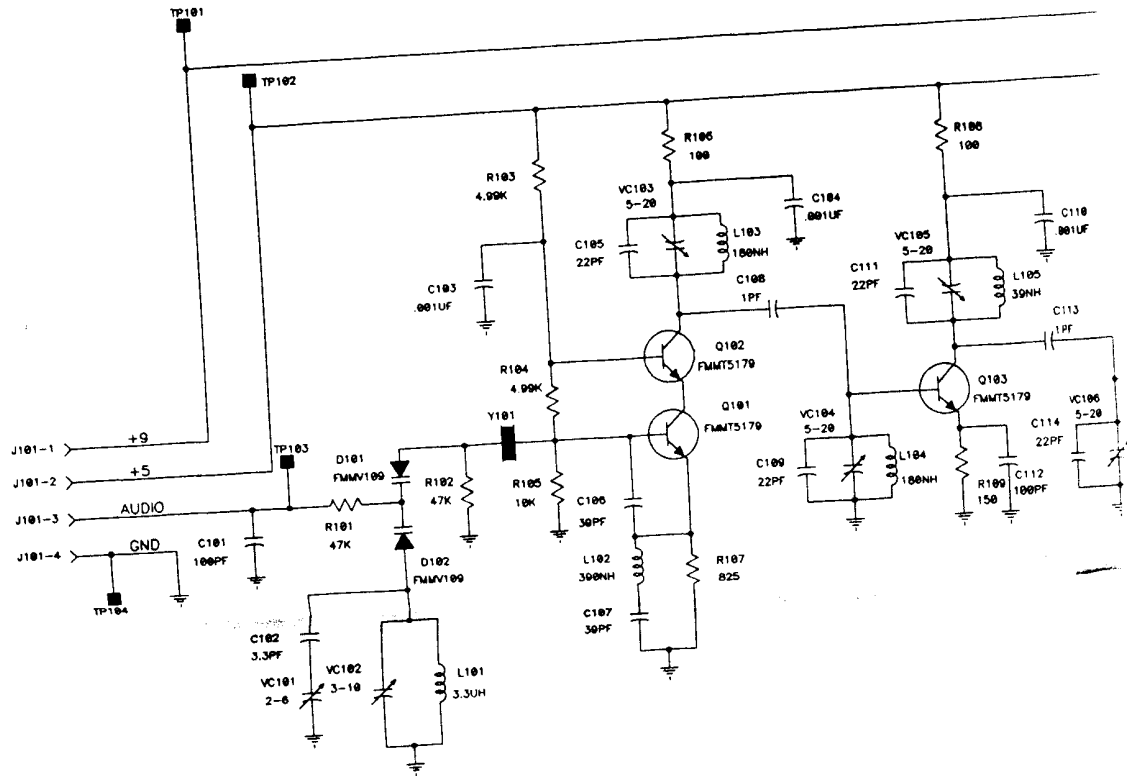
REVISIONS				
CHG.NO.	LTR	DESCRIPTION	DATE	APPD
	A	RELEASED	10/15/98	



DESCRIPTION		ITEM	PART NO.	SPECIFICATION	
UNSPECIFIED LIMITS OF TOLERANCE		DATE	7/16/98	TELEX. hy-gain.	
DECIMAL:		DR BY	R. BASINE		
FRACTION:		CHK BY	10/15/98	TITLE	
.X = ± .050 IN		APPD.	10/15/98		
.XX = ± .030 IN		PROD.		UT-12 AF	
.XXX = ± .010 IN		MATERIAL:			
ANGLES ± 1°, BENDS ± 2°				SIZE	
STRAIGHTNESS AND/OR					
FLATNESS .005 IN./1 IN.				CODE IDENT	
CONCENTRICITY .010 TIR				DWG. NO.	
UNMARKED ANGLES, BENDS				770553	
AND INTERSECTIONS 90°				SHEET:	
THREADS- EXT. CLASS 2A				SCALE:	
INT. CLASS 2B					

770552

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REFERENCE PCB 750482

879121(LIN)	
879120(SMT)	UT-12
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