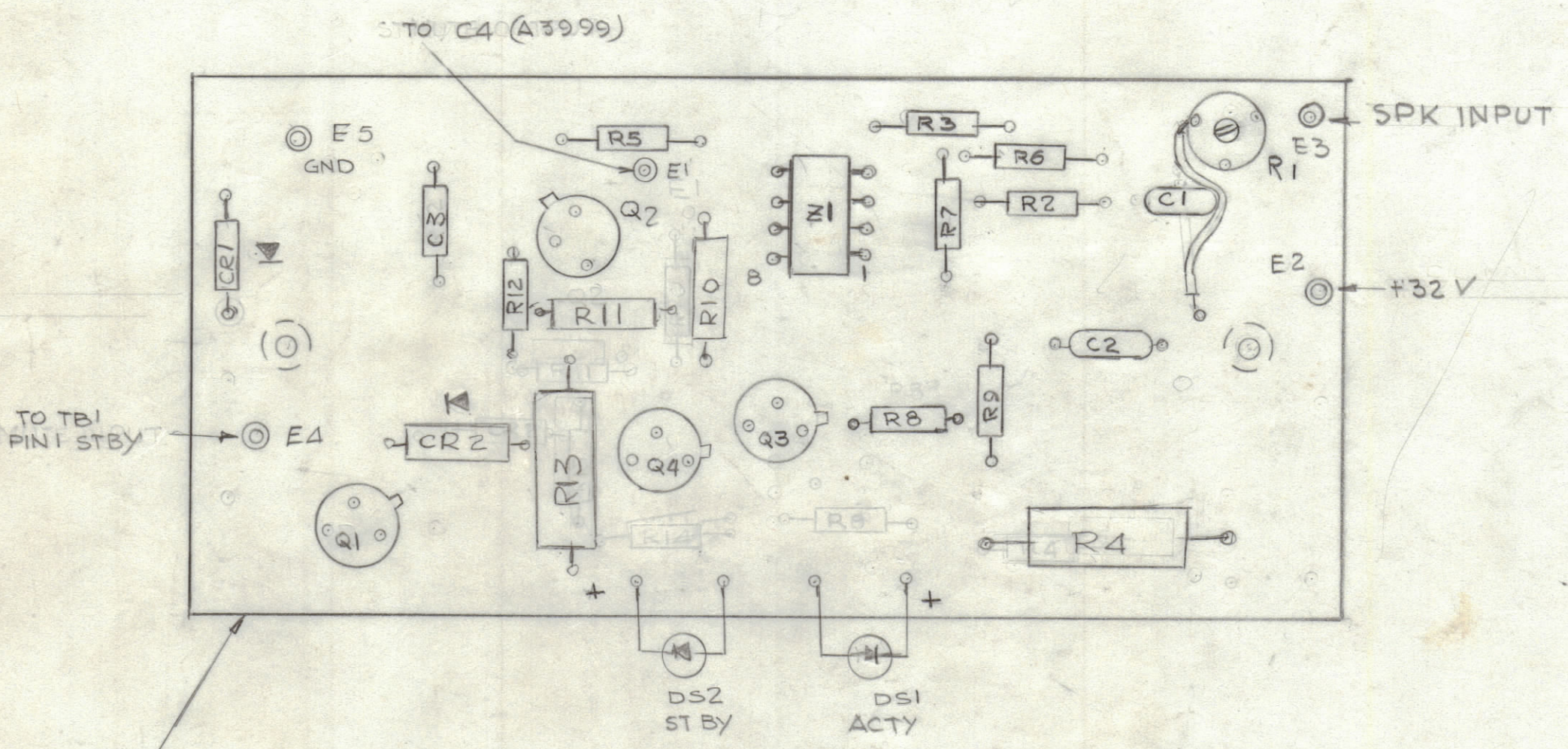


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.O	DRAFT	CHKD APPD
4	AS	2 JUMB ADDED	8.15.89		G.D.L	



QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
2	16	RC076F680J	RES. FXD. COMP.	R8
3	15	CC 131-44	CAP. FXD. CER. .47	C1, C2, C3
2	14	BI 135	LED .IND.	DS1, DS2
1	13	RC076F 183 J	RES. FXD. COMP.	R9
3	12	RC076F 102 J	RES. FXD. COMP.	R5, R12, R10
1	11	RC076F 203 J	RES. FXD. COMP.	R3
1	10	RC076F 122 J	RES. FXD. COMP.	R2
2	9	RC32 GF 392 J	RES. FXD. COMP.	R4, R13
3	8	RC076F 103 J	RES. FXD. COMP.	R7, R11, R6
1	7	RV 124-1K	RES. VAR. COMP.	R1
1	6	MC4741CP	OP AMP	Z1
4	4	1N 34	SCOND. DEV. DIOD	CR1
1	3	1N 645	SCOND. DEV. DIOD	CR2
4	2	2N 711	TRANSISTOR	Q1, Q2, Q3, Q4
1	1	PC-873	PRINTED CIRCUIT BOARD	

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
PC 873 ASSEMBY				
MATERIAL		SIZE	CODE IDENT. NO.	DWG NO.
FINISH		C	82679	A 5864
		SCALE	2:1	SHEET OF

3	BSP-3DS	
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON

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

FINAL APPROVAL	DATE
<i>G.D.L</i>	5/30/89
MECH. DES.	DATE
ELECT. DES.	DATE
CHECKED	DATE
DRAWN	DATE
<i>G.D.L</i>	5-30-89