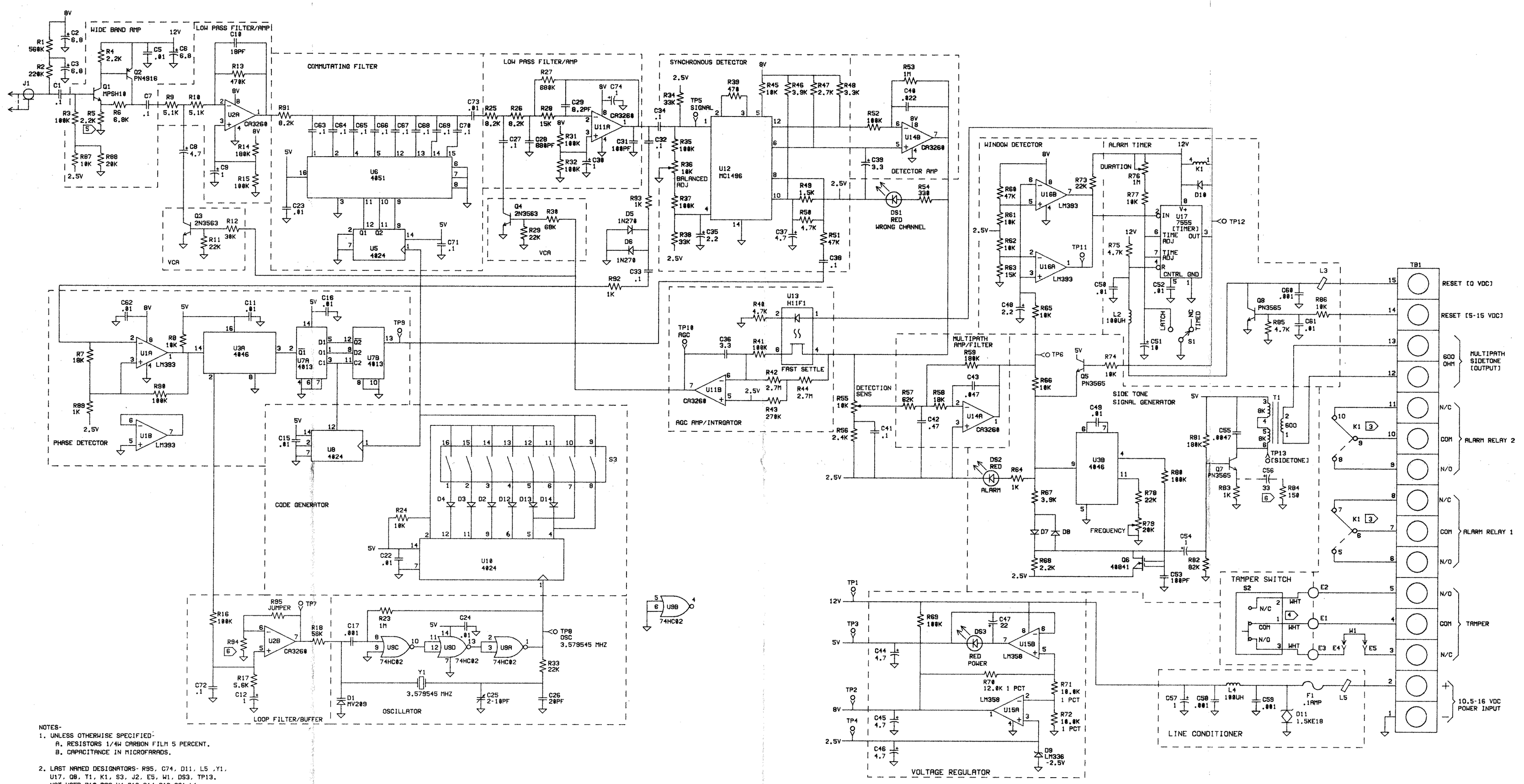
REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	INC ECN 1079 BLK	4-10-86	
	B	INC ECN 1078 BLK	5-8-86	
	C	INC ECN 1091, 1093 BLK	8-11-86	



NOTES-
1. UNLESS OTHERWISE SPECIFIED-
 A. RESISTORS 1/4W CARBON FILM 5 PERCENT.
 B. CAPACITANCE IN MICROFARADS.

2. LAST NAMED DESIGNATORS- R95, C74, D11, L5 ,Y1, U17, Q8, T1, K1, S3, J2, E5, W1, DS3, TP13. NOT USED R19-R22,U4,C13,C14,C18-C21,L1.

[3] RELAY SHOWN WITH POWER APPLIED NON ALARM CONDITION.

[4] TAMPER SWITCH [S2] SHOWN WITH COVER CLOSED [UNTAMPERED CONDITION]

[5] FOR -02 R5 IS 820 OHM.

[6] NOT USED R95,R84,C56.

14100
Exhibit E

ITEM NO.	PART NUMBER	DESCRIPTION	REF DESIG	MFR.	MFR. P/N

QUANTITY PER ASSY — PARTS LIST

NEXT ASSY	USED ON
	10070-001-XX
	10069-001-XX
10053-103-XX	10053-001-XX

APPLICATION

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:
LINEAR ± .X = ± .XX = ± .XXX = INCHES MM
ANGULAR =
MATERIAL
FINISH

CONTRACT NO.
DRAWN BW Cooper DATE 3/14/86
CHECKED
ENG
QA
MFG

RACON INC.

TITLE
SCHEMATIC DIAGRAM RECEIVER LOW CURRENT

SIZE	FSCM	DWG NO.	REV
D	59260	SD10053-103-XX	C

SCALE —— MODEL NO.

DO NOT SCALE DWG SHT 1 OF 1