

ZONE	LTR	DESCRIPTION	DATE	APPROVED
A	INC ECN 1079		10/10/82	
B	INC ECN 1078		5/8/82	
C	INC ECN 1091, 1093		8/11/82	

REVISIONS	DATE	APPROVED
1		

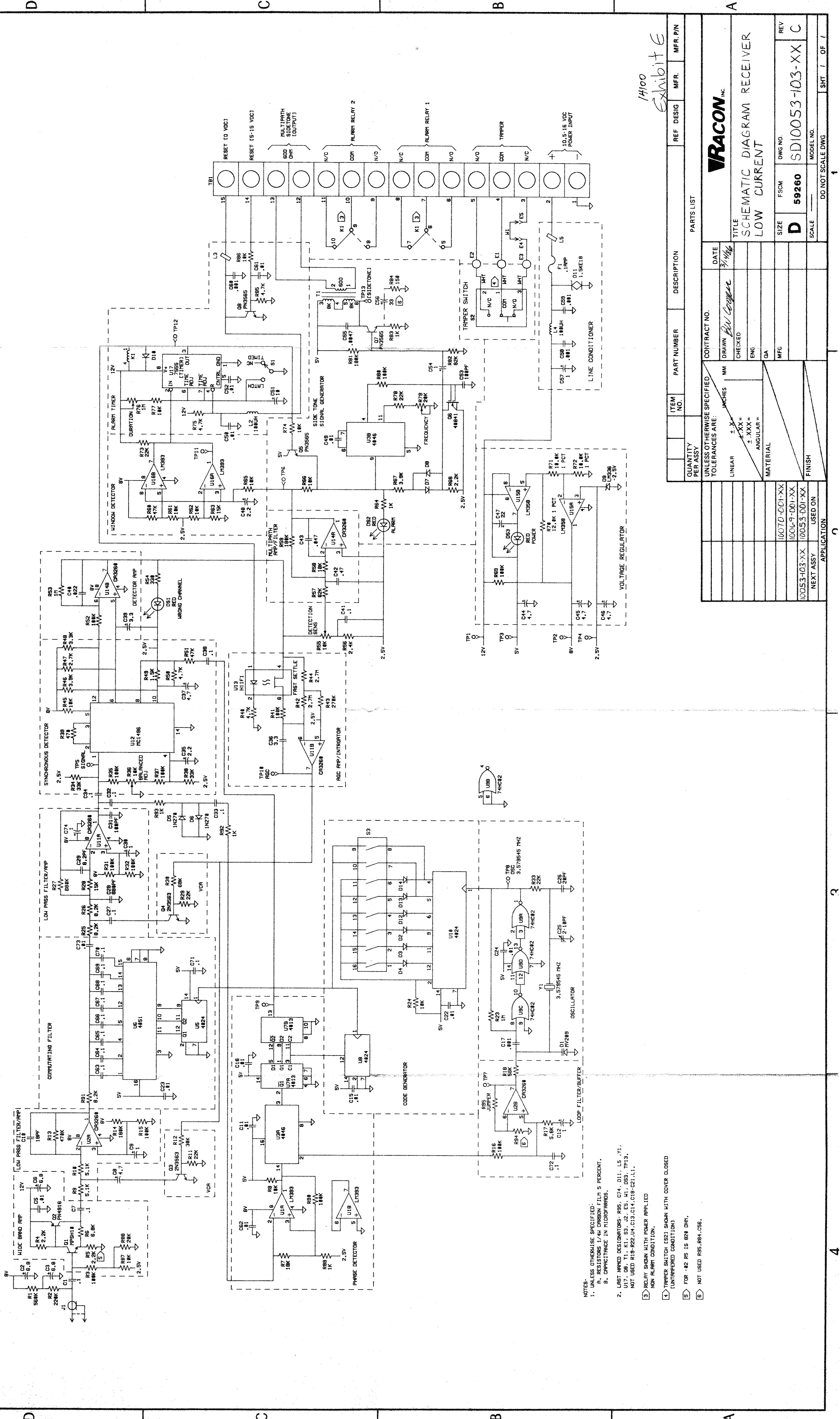
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14100  
Exhibit E

ITEM NO.	PART NUMBER	DESCRIPTION	QUANTITY PER ASSY	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:	CONTRACT NO.	DATE
				LINEAR ±.X% ANGULAR ±.XXX°		
				MATERIAL		
				FINISH		
				USED ON		
				APPLICATION		

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- NOTES-
- UNLESS OTHERWISE SPECIFIED-  
A. RESISTORS 1/4" CARBON FILM 5 PERCENT.  
B. CAPACITANCE IN MICROFARADS.
  - LAST NAMED DESIGNATORS- R95, C74, D11, L5, X1, U17, U8, T1, K1, S3, J2, ES, M1, D53, TP13, NOT USED R15-R22, U4, C13, C14, C16-C21, L11, NON ALARM CONDITION.
  - RELAY SHOWN WITH POWER APPLIED
  - TRAPPER SWITCH (S2) SHOWN WITH COVER CLOSED (UNTRAPPED CONDITION)
  - FUR - R2 IS 15 628 OHM.
  - NOT USED R95, R94, C55.

RAICON INC.

TITLE  
SCHEMATIC DIAGRAM RECEIVER  
LOW CURRENT

SIZE  
D

FSCM  
59260

DWG NO.  
SD10053-103-XX

REV  
C

CONTRACT NO.	DATE
	3/1/86

PARTS LIST	DESCRIPTION	SCALE	DO NOT SCALE DWG	SHT	OF
				1	1