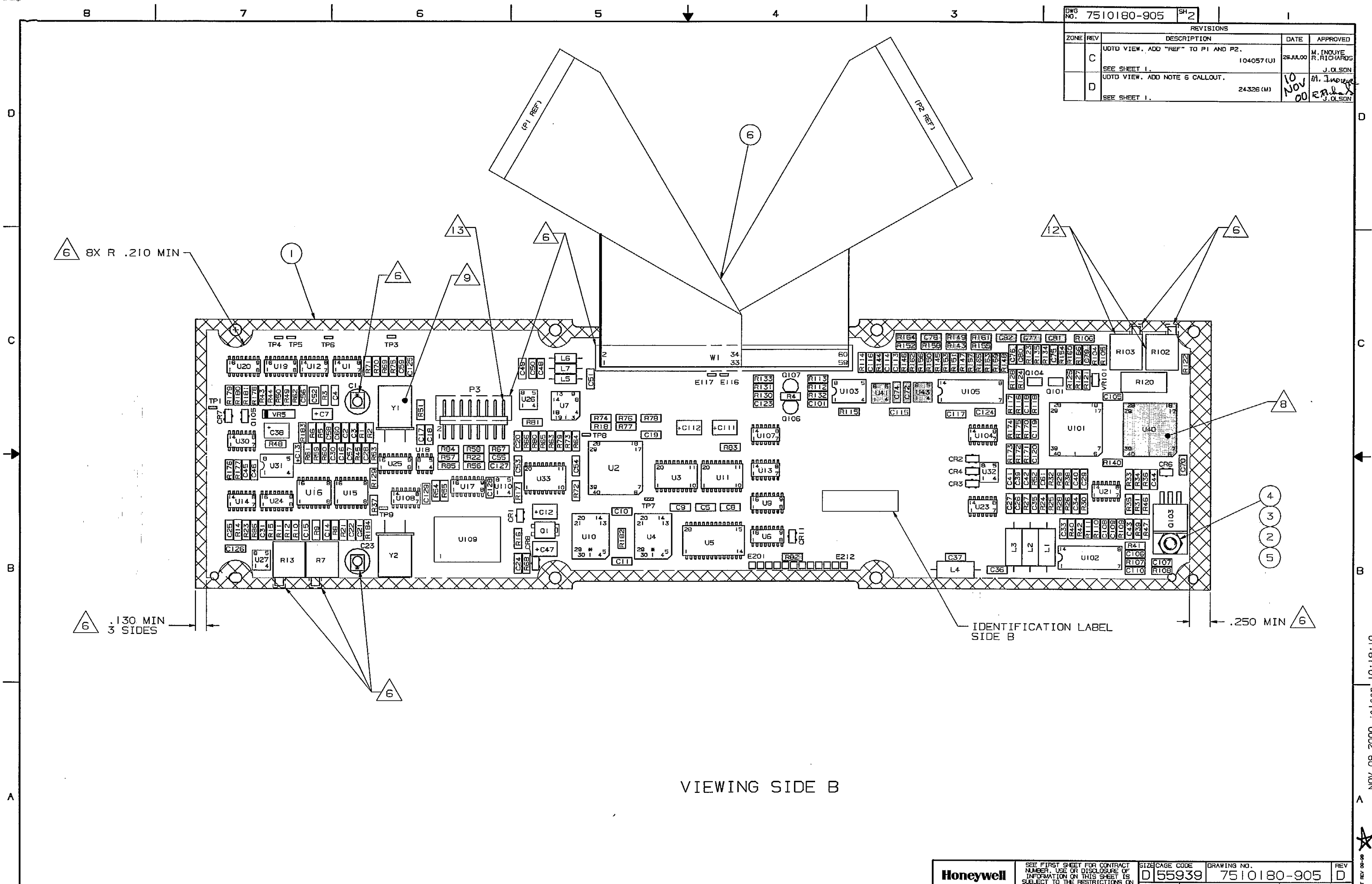
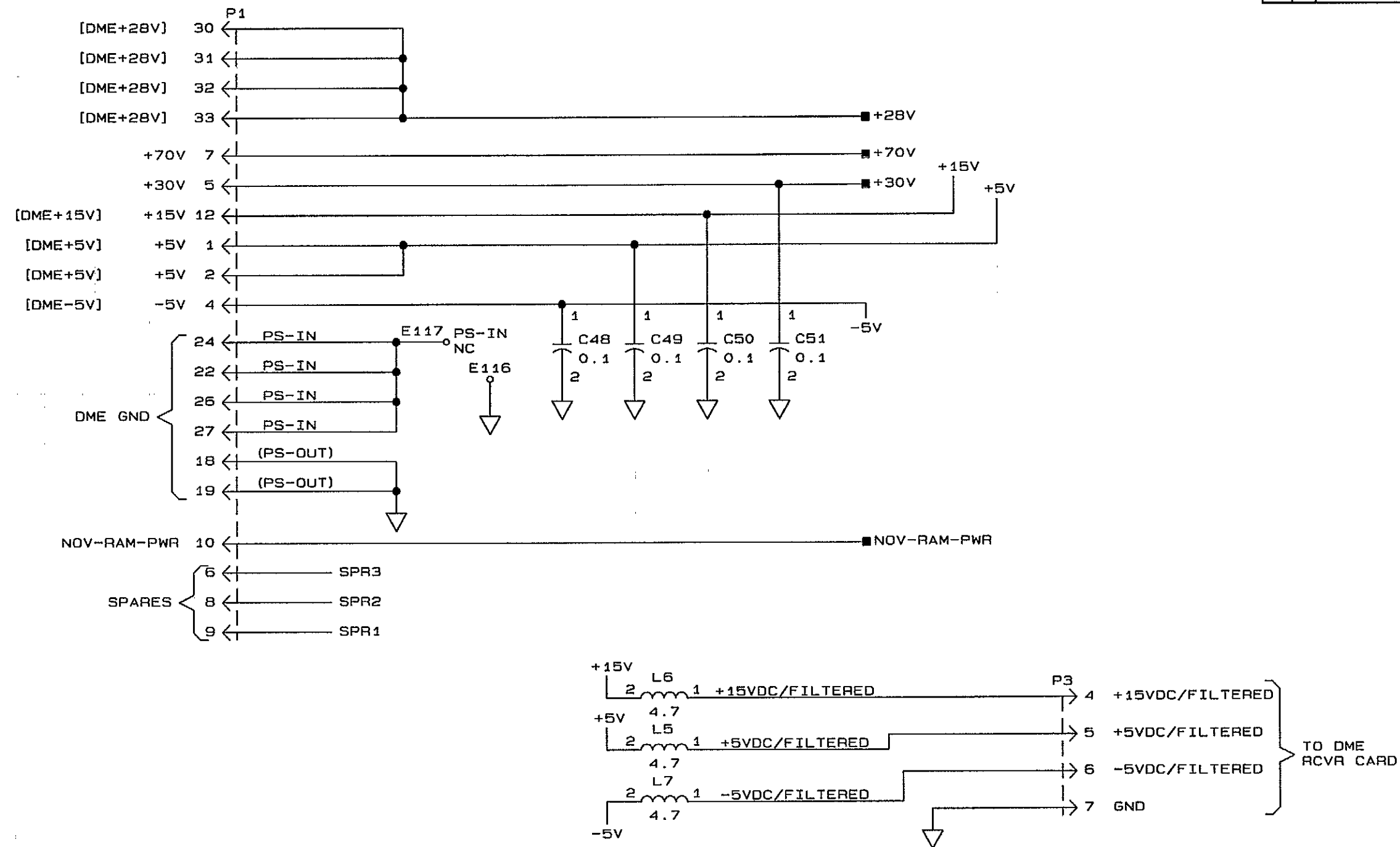




DWG NO. 7510180-905		SH 2	REVISIONS	
ZONE	REV	DESCRIPTION	DATE	APPROVED
	C	UDTD VIEW. ADD "REF" TO P1 AND P2. SEE SHEET 1.	104057(U) 26 JUL 00	M. INOUE R. RICHARDS
	D	UDTD VIEW. ADD NOTE 6 CALLOUT. SEE SHEET 1.	24326 (M) 10 Nov 00	M. Inoue J. OLSON

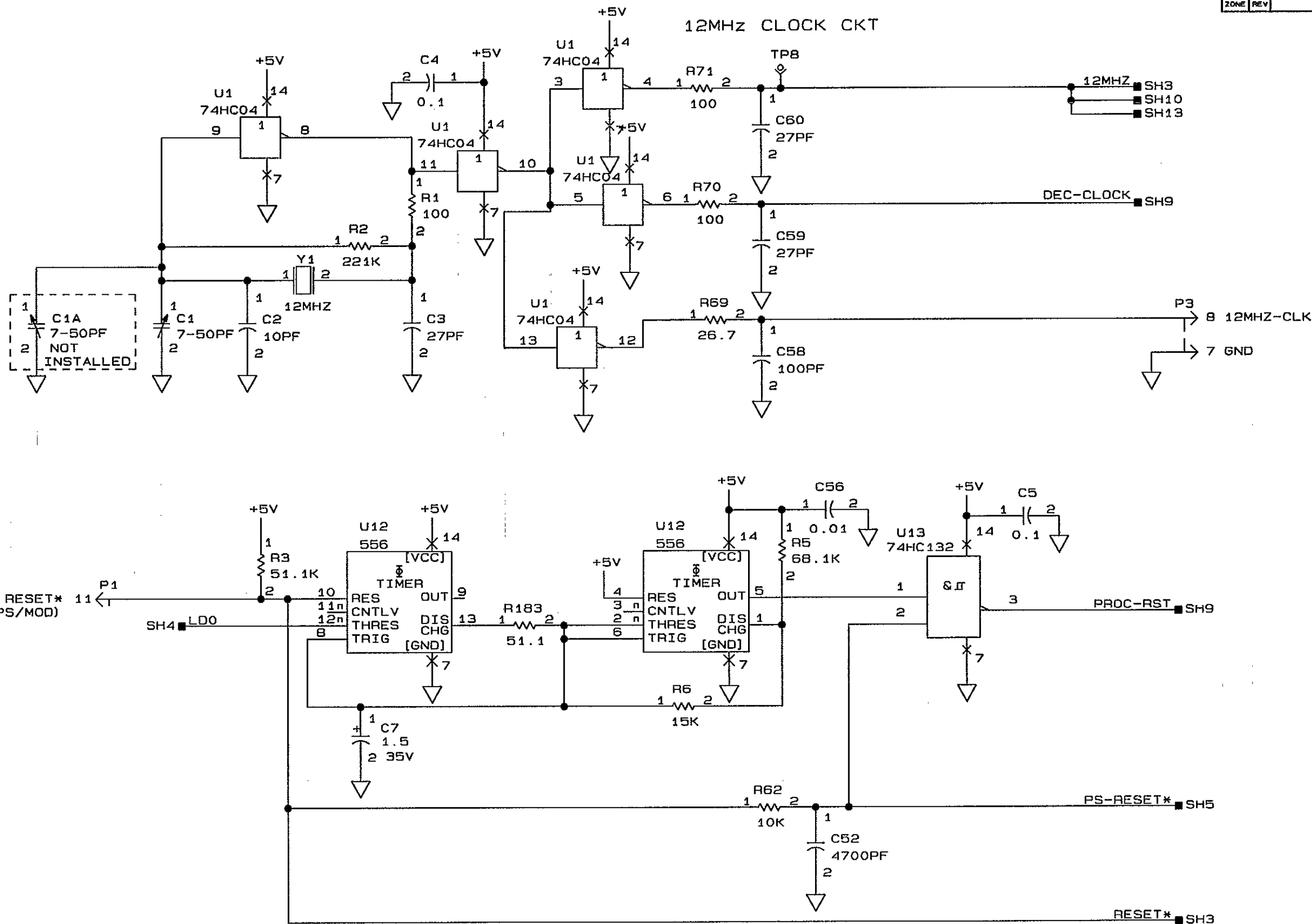
VIEWING SIDE B

NOV 09 2000 jolson 10:19:10

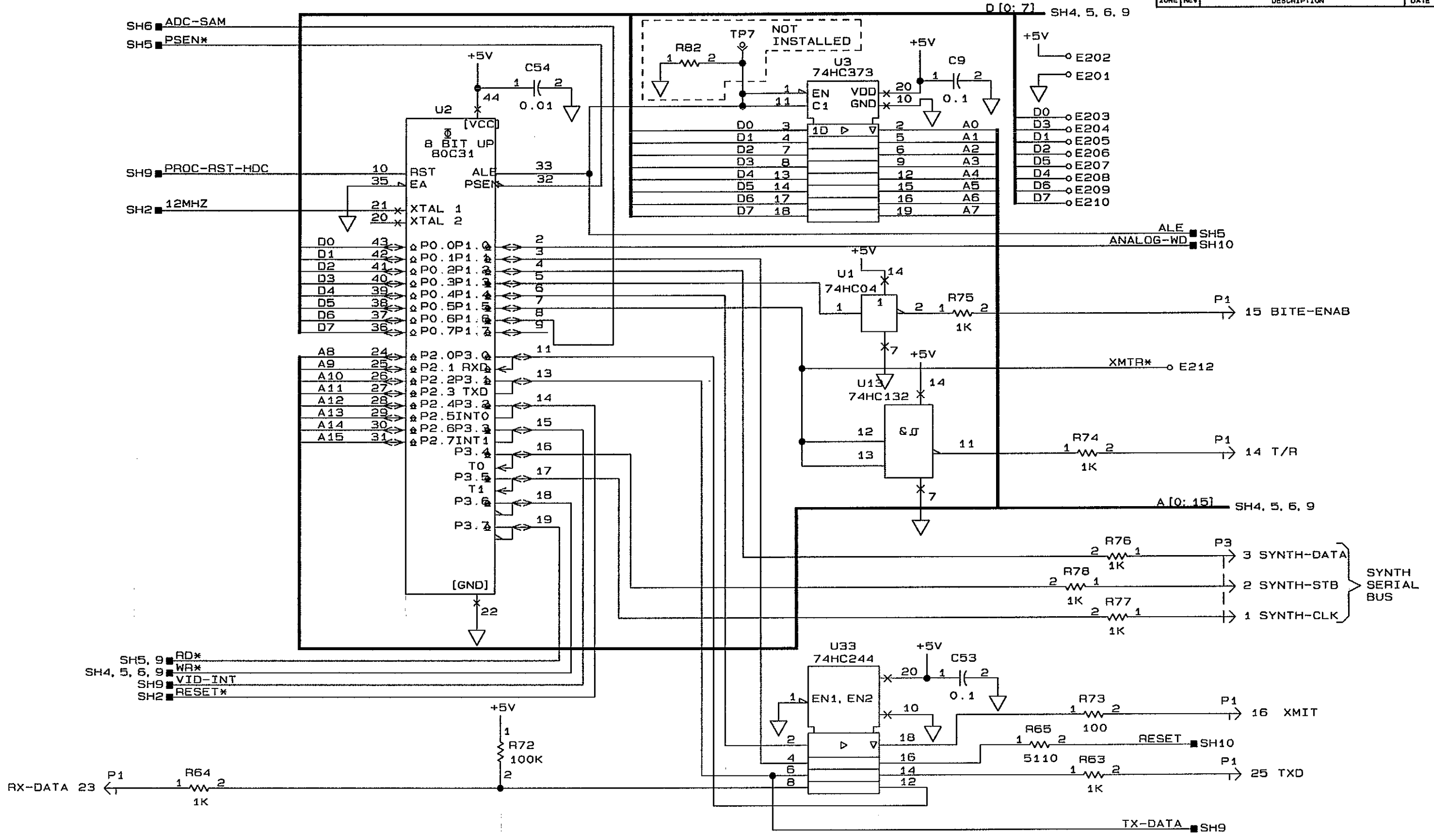


- NOTES:
- UNLESS OTHERWISE SPECIFIED:
 1. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
 2. ALL RESISTANCE VALUES ARE IN OHMS.
 3. ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
 4. PARTIAL REFERENCE DESIGNATIONS ARE SHOWN; FOR COMPLETE DESIGNATIONS PREFIX PART DESIGNATION WITH SUBASSEMBLY DESIGNATION.
 5. INTERPRET DRAWING PER ANSI Y32.2-1975 AND ANSI/IEEE STD 991-1986. LOGIC SYMBOLS CONFORM TO ANSI/IEEE STD 91-1984.

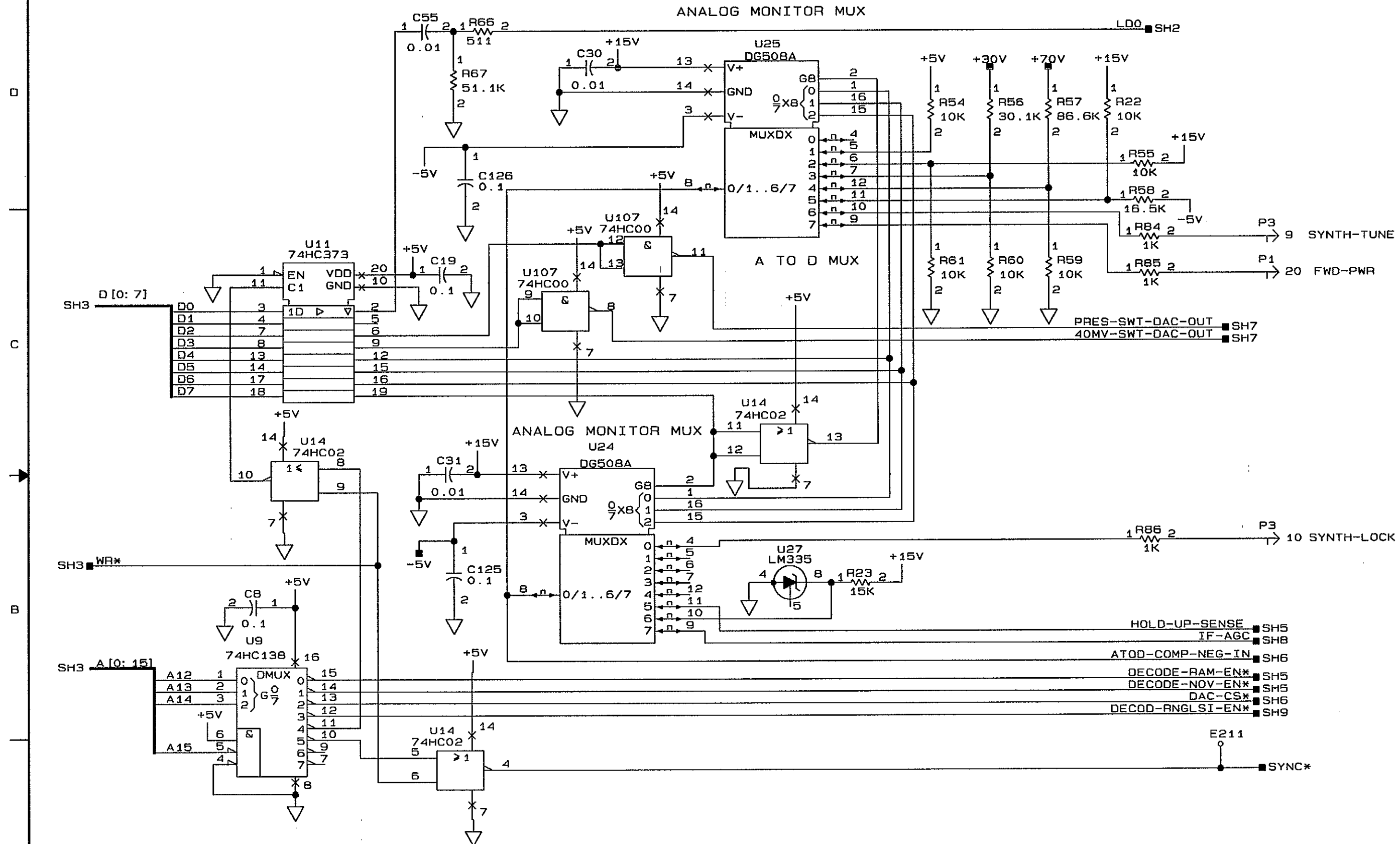
SCHEMATIC DIAGRAM SH 1 OF 14



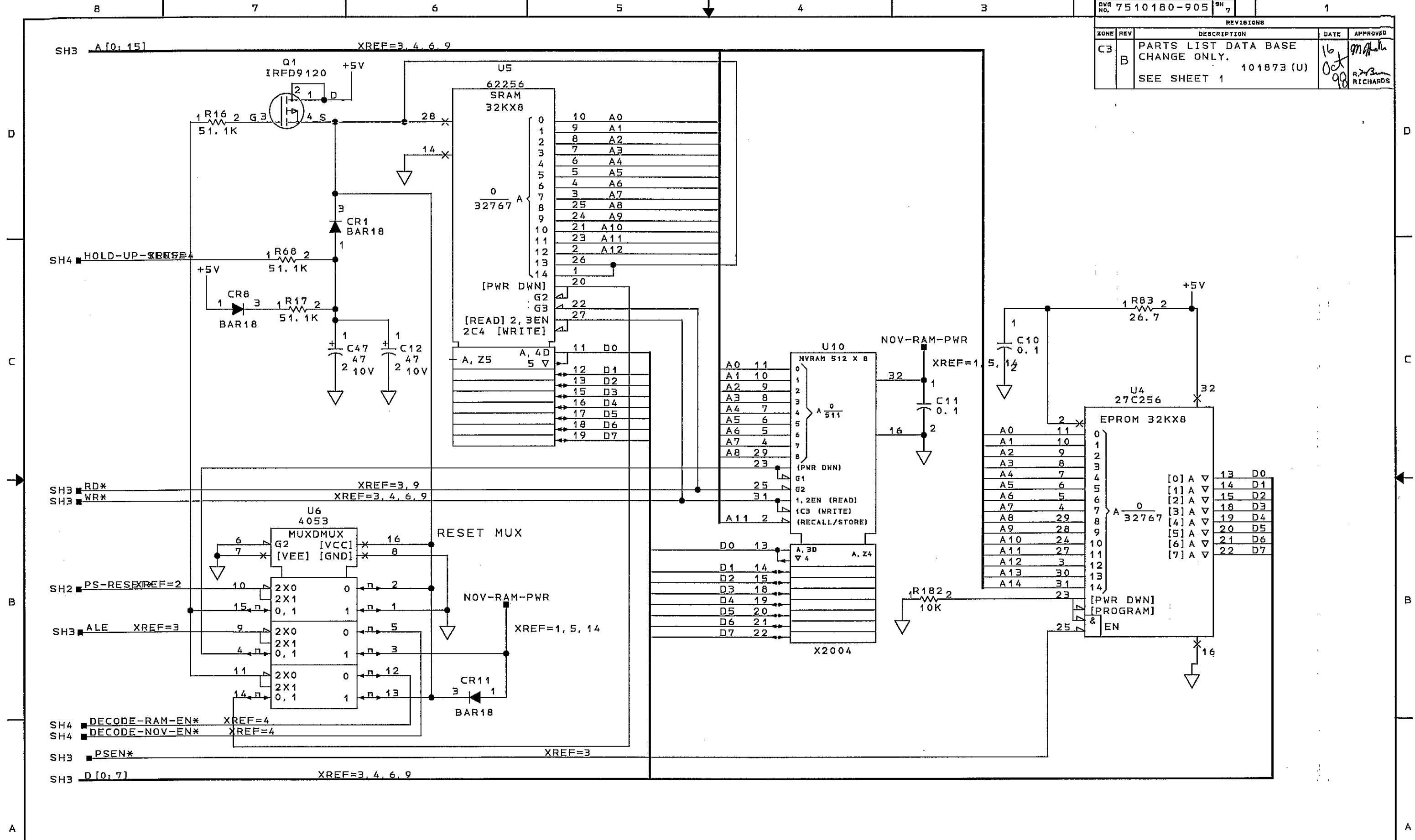
SCHEMATIC DIAGRAM SH 2



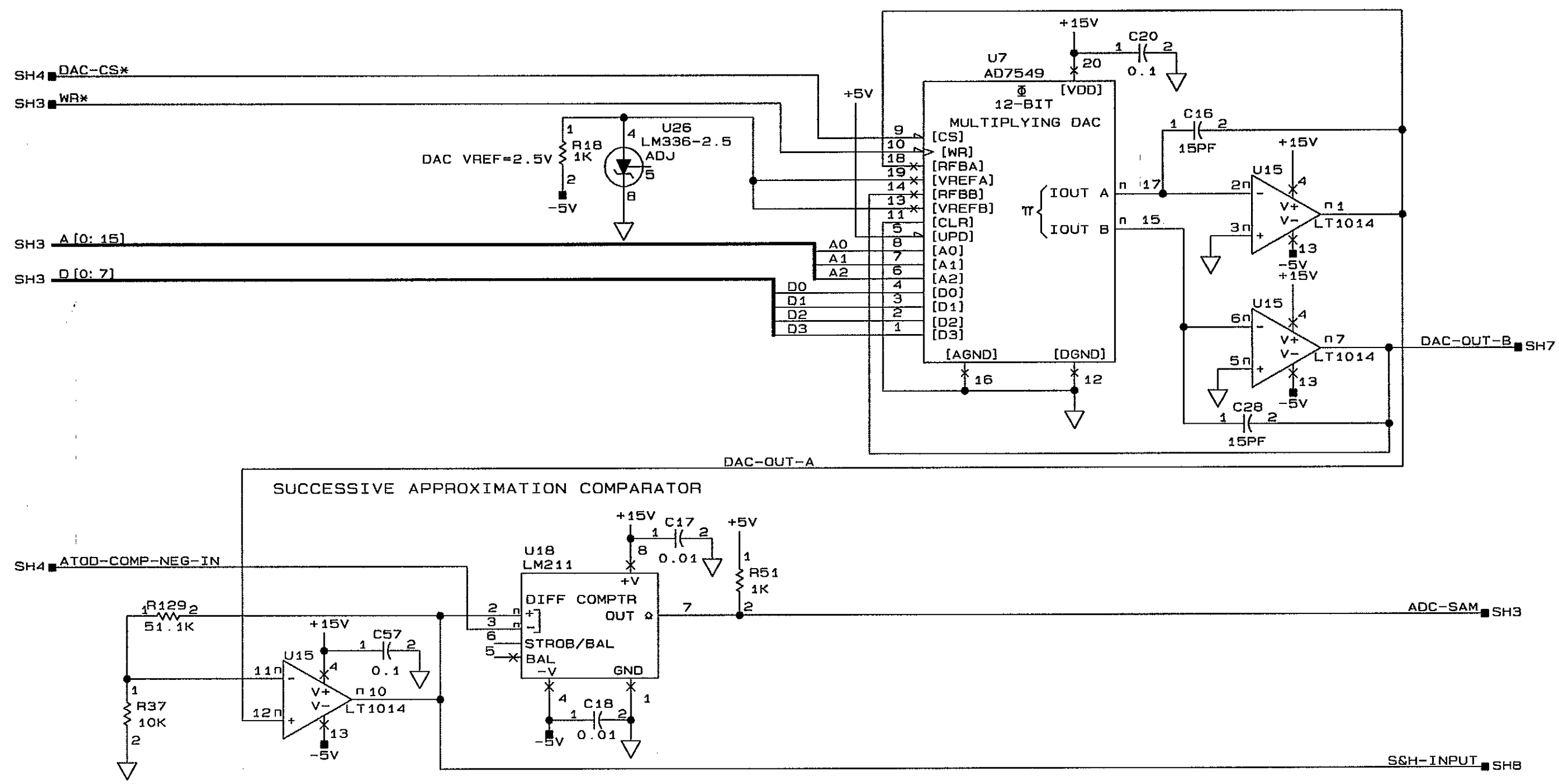
SCHEMATIC DIAGRAM SH 3



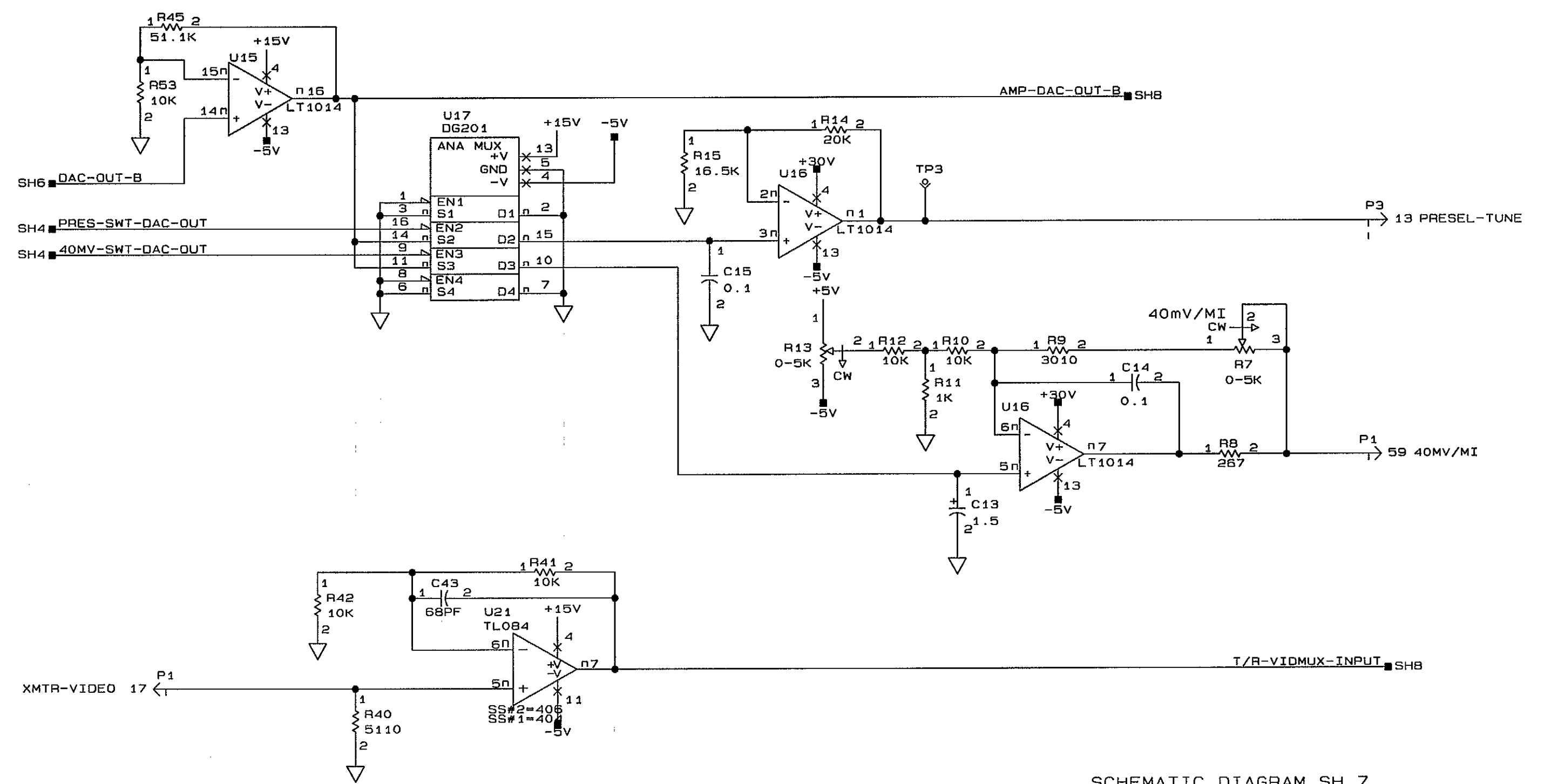
SCHEMATIC DIAGRAM SH 4



SCHEMATIC DIAGRAM SH 5

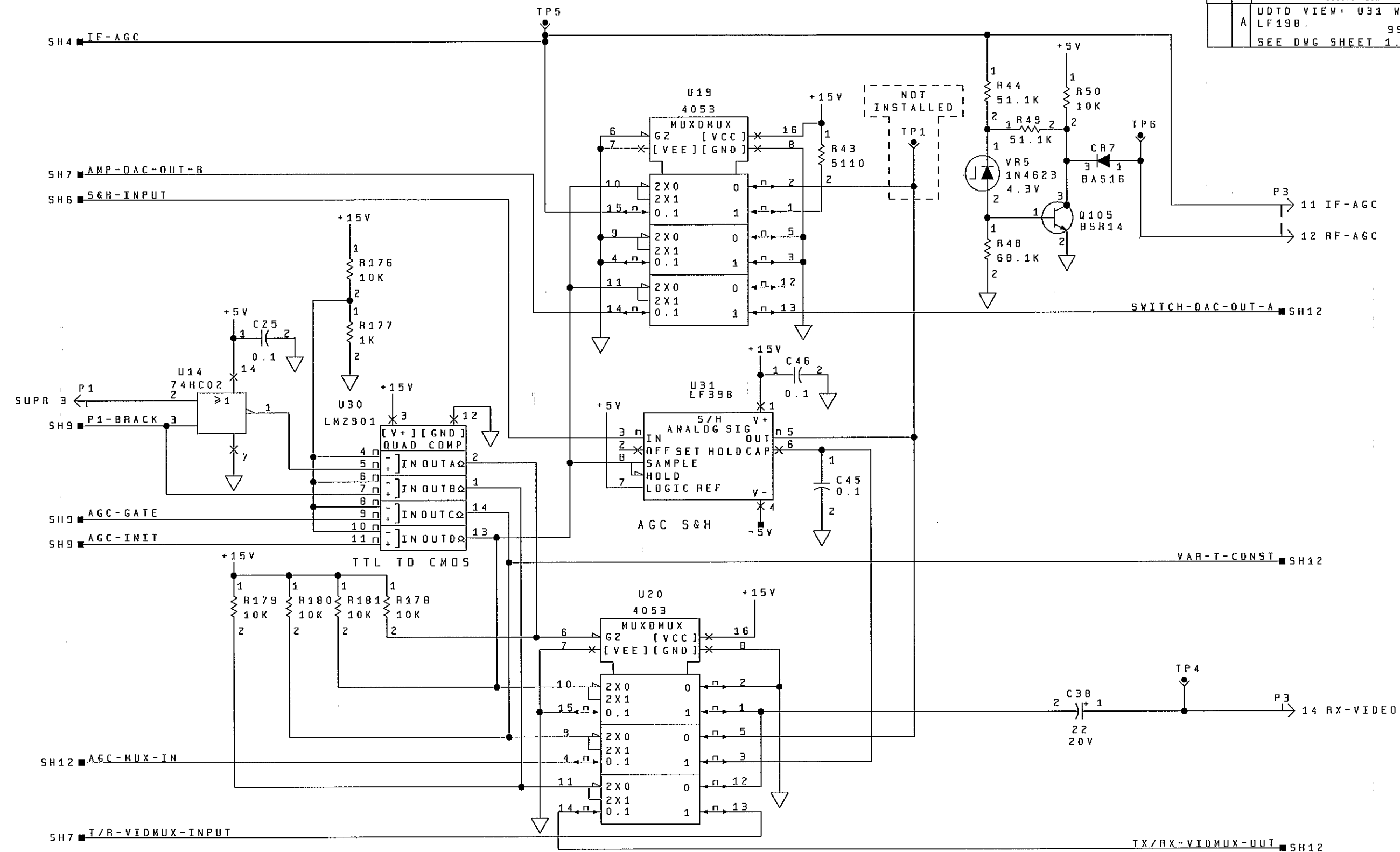


SCHEMATIC DIAGRAM SH 6



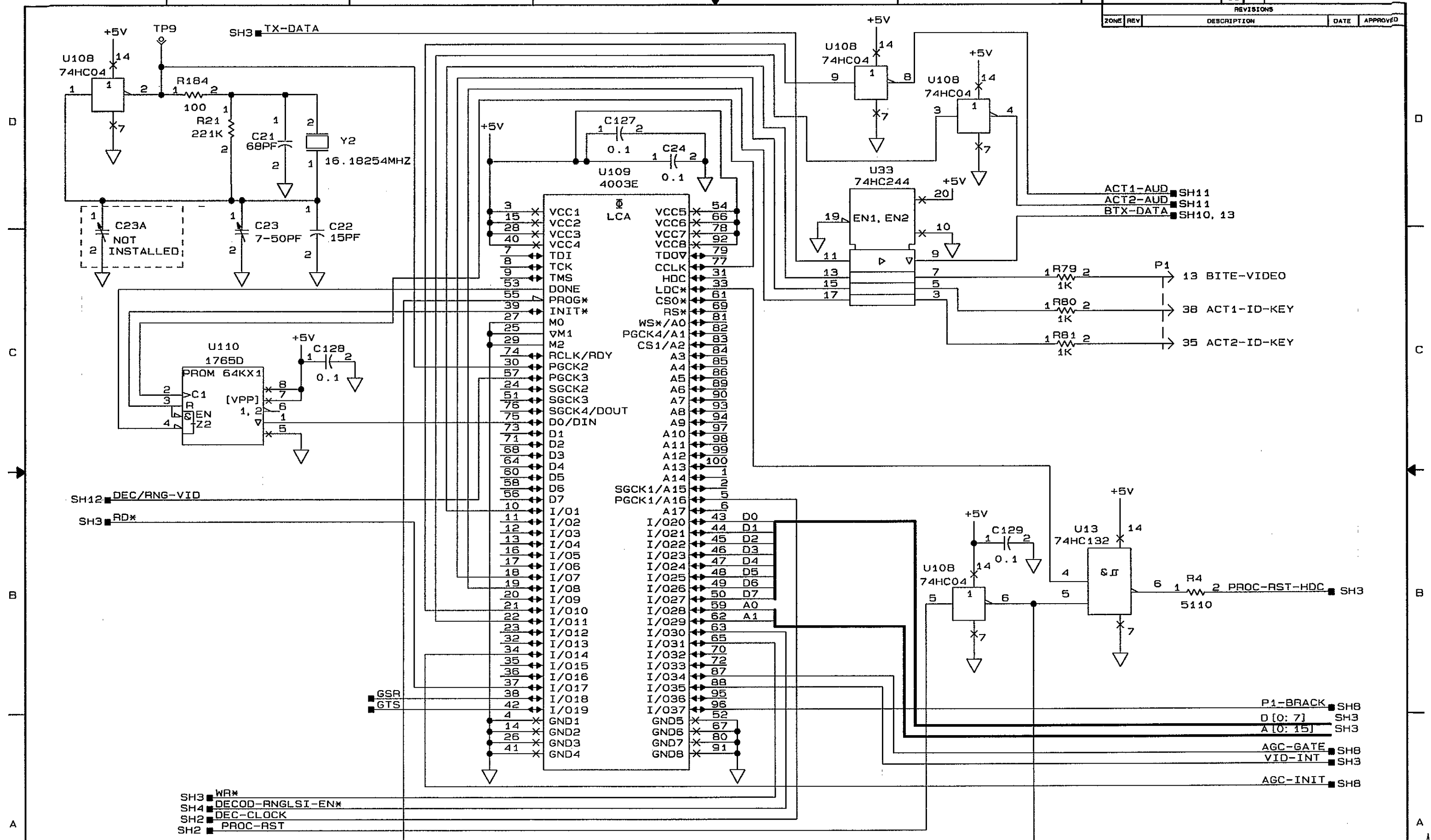
SCHEMATIC DIAGRAM SH 7

Dwg No. 7510180-905		SH 10	1
REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	A	UDTD VIEW: U31 WAS LF19B.	14 Sept 80
		SEE DWG SHEET 1.	99007(U)

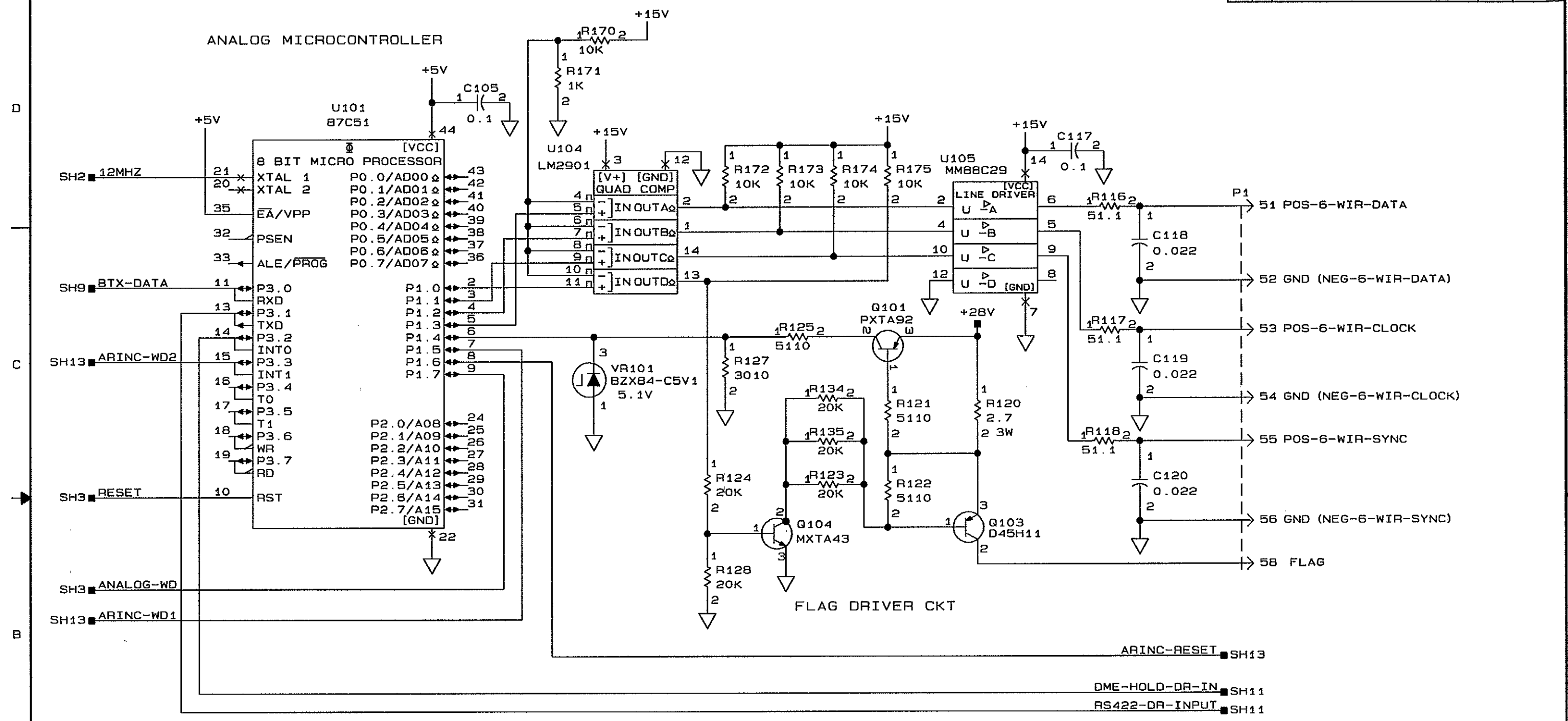


SCHEMATIC DIAGRAM SH 8

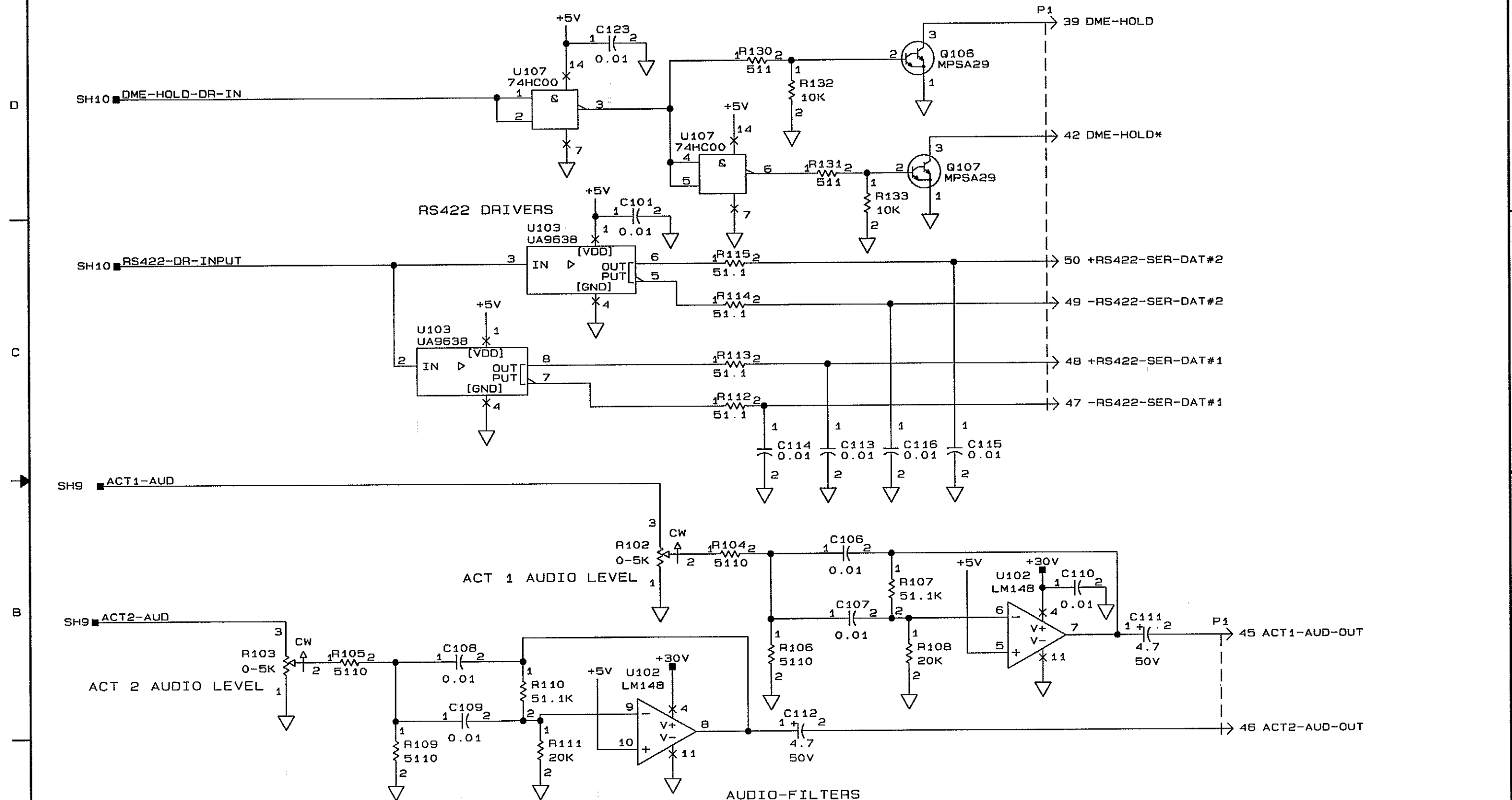
Honeywell		SIZE	FSCH NO.	DRAWING NO.	REV
		D	55939	7510180-905	A
		SCALE	NONE	SHEET 10	



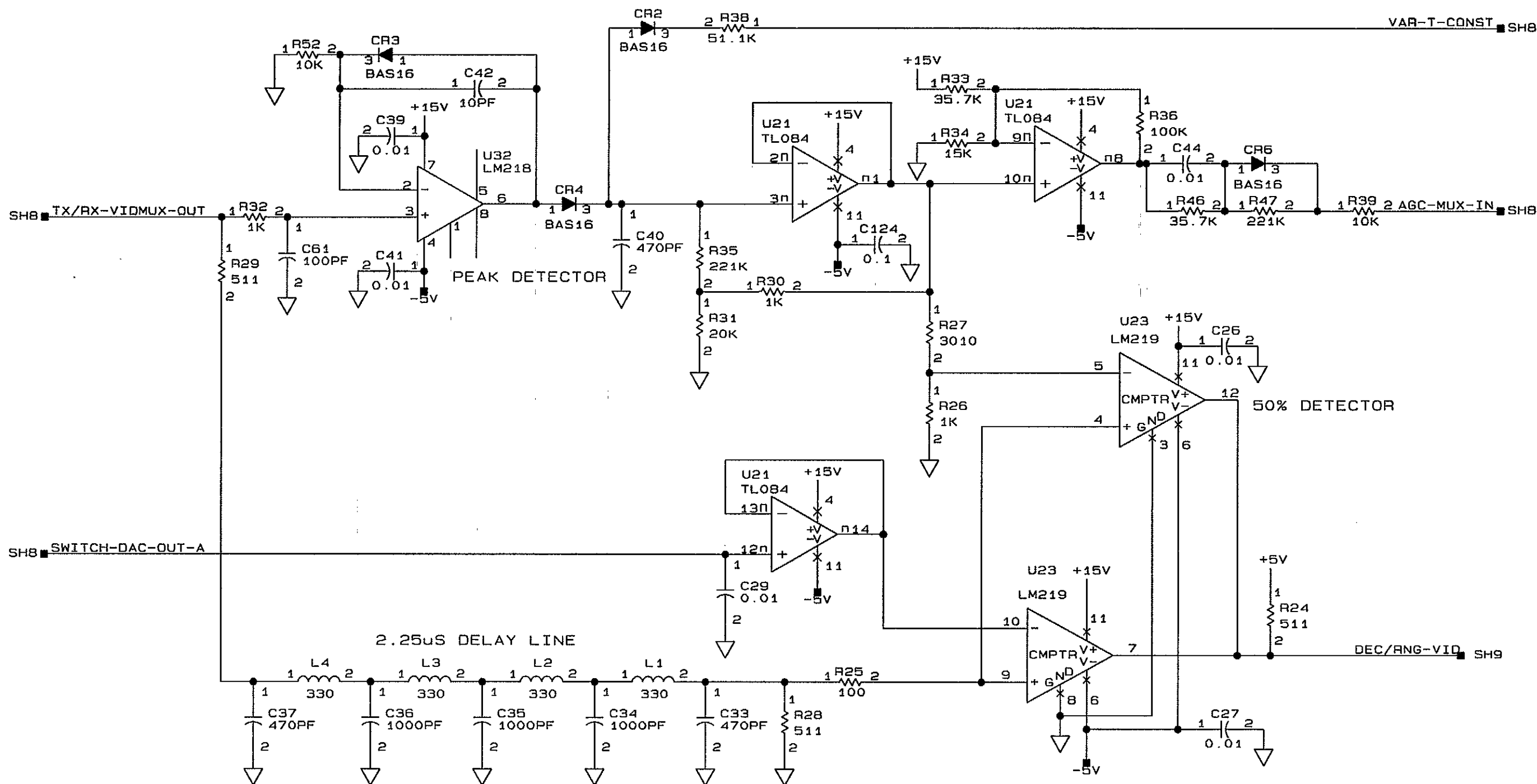
SCHEMATIC DIAGRAM SH 9



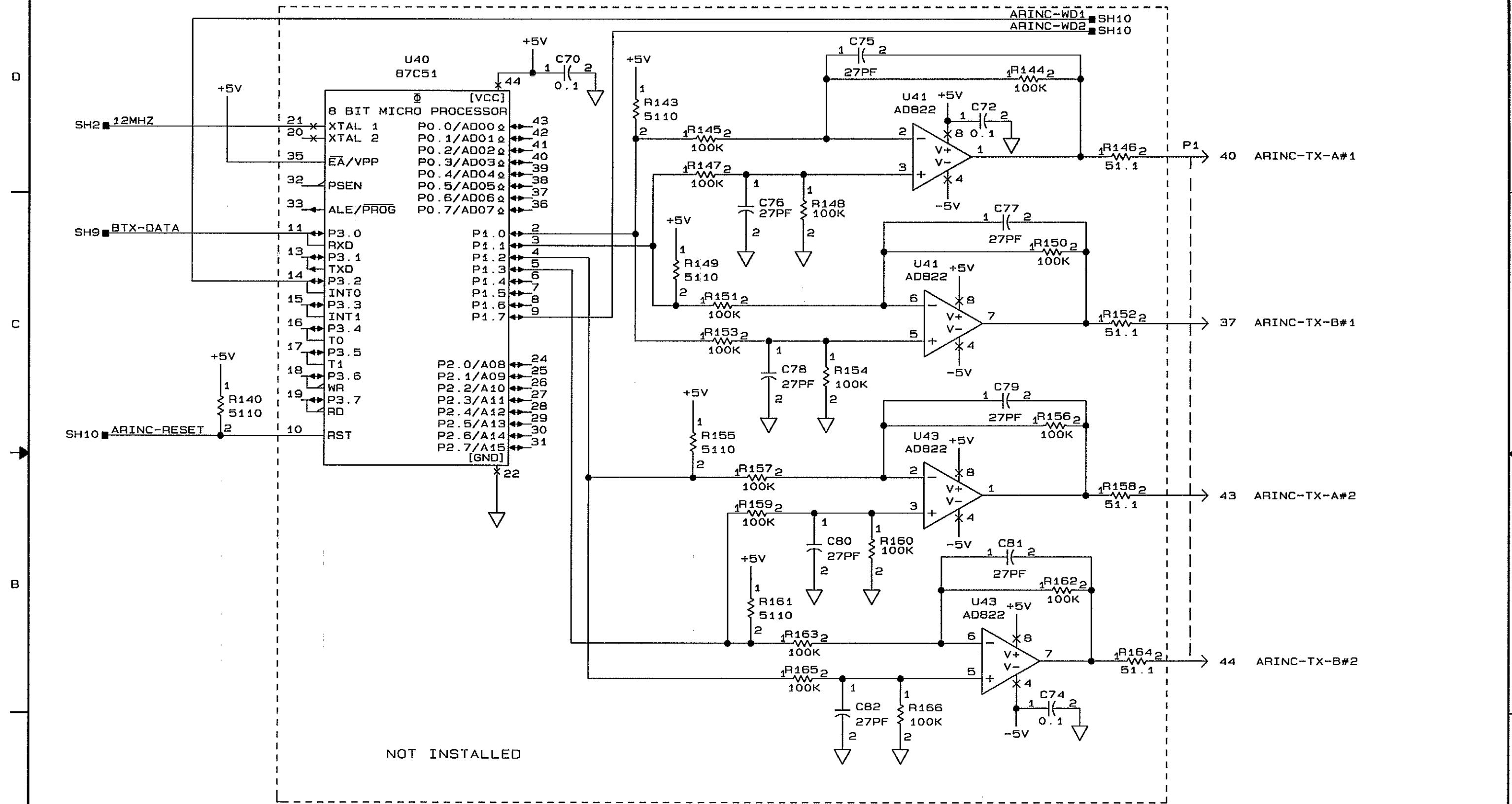
SCHEMATIC DIAGRAM SH 10



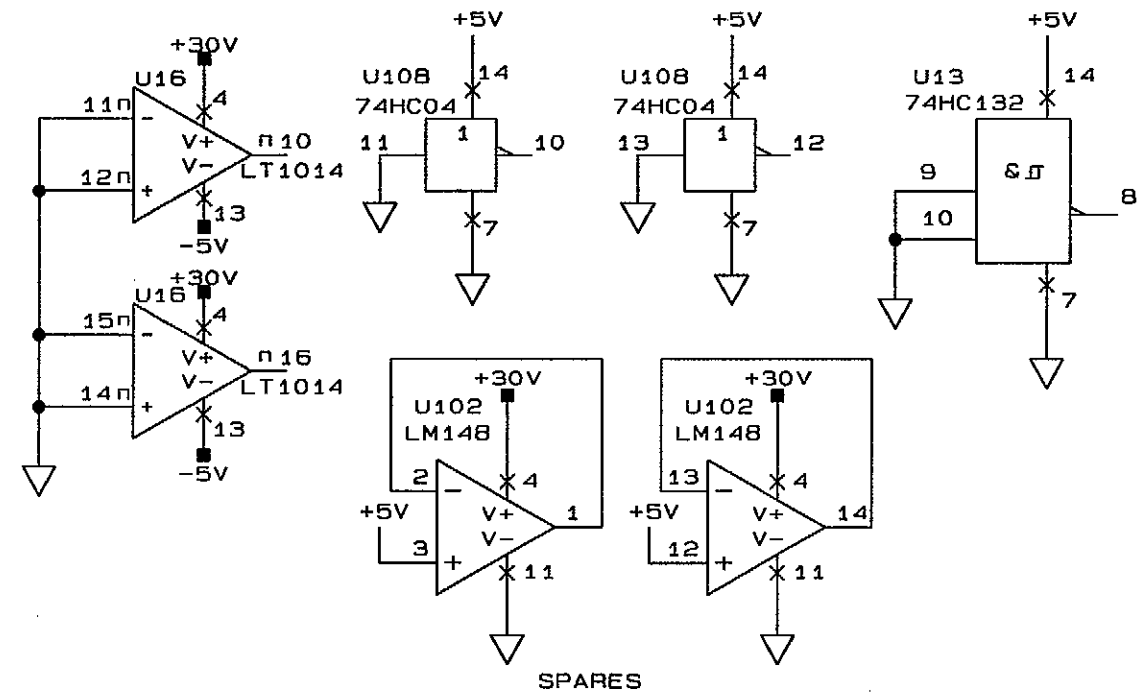
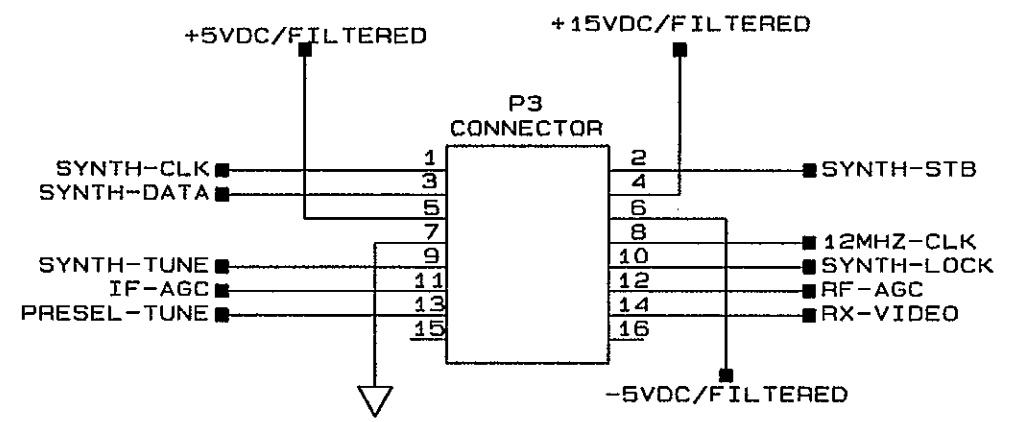
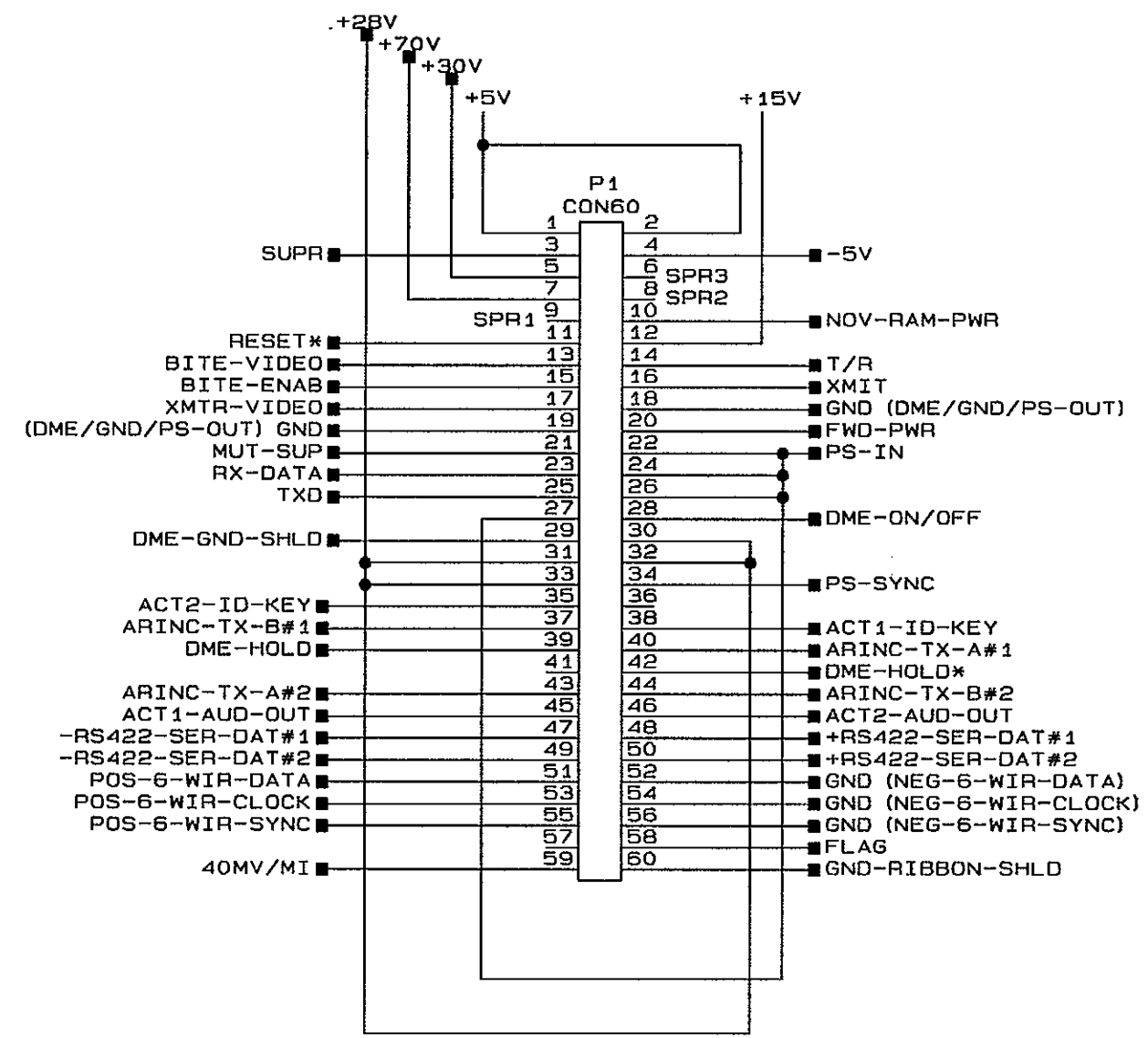
SCHEMATIC DIAGRAM SH 11



SCHEMATIC DIAGRAM SH 12



SCHEMATIC DIAGRAM SH 13



SCHEMATIC DIAGRAM SH 14