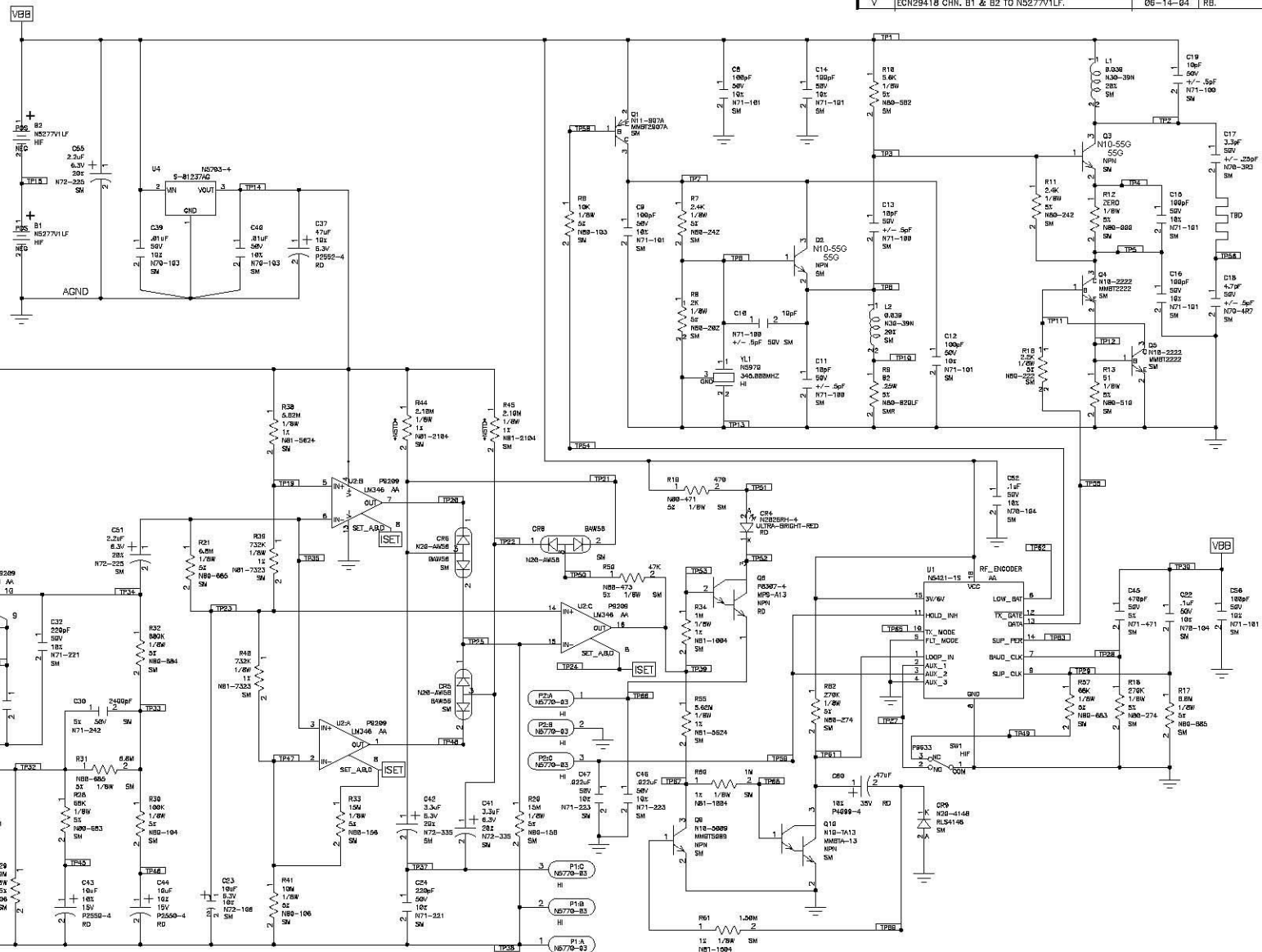


SECTION 2.1033(b) (4) Schematic Diagram.

Please see next page...

Spore Gate Table		
Least Used	Not Used	Spore Gates
B2		
C60	C1, C2, C3, C4, C5, C6, C7, C20, C21, C33, C34, C35, C36, C48, C49, C53, C54, C58, C59	
CR9	CR1, CR2, CR3	
L2		
P2		
PCB1		
Q10		
R62	R1, R2, R3, R4, R5, R15, R35, R36, R37, R42, R43, R48, R47, R48, R49, R51, R52, R53, R54, R56, R58, R59	
SW1		
TP69	TP9, TP26, TP57, TP60, TP64	
U4	U3	
YL1		



ASSY REV	DESCRIPTION	APPROVED	DATE
TBD	PROD. REL. NO CHN. TO SCH. MULTI-UP CHN. ONLY.	11-13-81	RB.
L	ECN24322 CHN. PCB TO N5309V3.	02-12-82	RO.
M	ECN24437 CHN. U1 TO N5421-1S.	06-18-82	RB.
N	ECN26729 "A" ESQ5801.	02-27-83	RB.
P	ECN27893 R23 WAS 499K.	02-09-84	RB.
R	ECN28187 CHN. Q8 TO N8335.	05-05-84	RB.
T	ECN28217 CHN. N5277 TO N5277V1.	06-08-84	RO.
U	ECN28423 N80-820 CHN. TO N80-820LF.	03-28-85	RB.
V	ECN29418 CHN. B1 & B2 TO N5277V1LF.	06-14-84	RB.

APPROVALS		DATE
PROJECT ENGR.		
ELECTRICAL ENGR.		
MFG. ENGR.		
IN CIRCUIT TEST ENGR.		
FUNCTIONAL TEST ENGR.		
CREATED BY:		
Honeywell		165 EILEEN WAY SYOSSET, NEW YORK 11791
PCB (REF)		N5309V3 REV. A
TITLE		6 Volts Radio Pir
DRAWING NUMBER		SA5890
COMPUTER FILE NAME		SA5890.SCH
DATE:	7/16/92	SHEET 1 OF 1