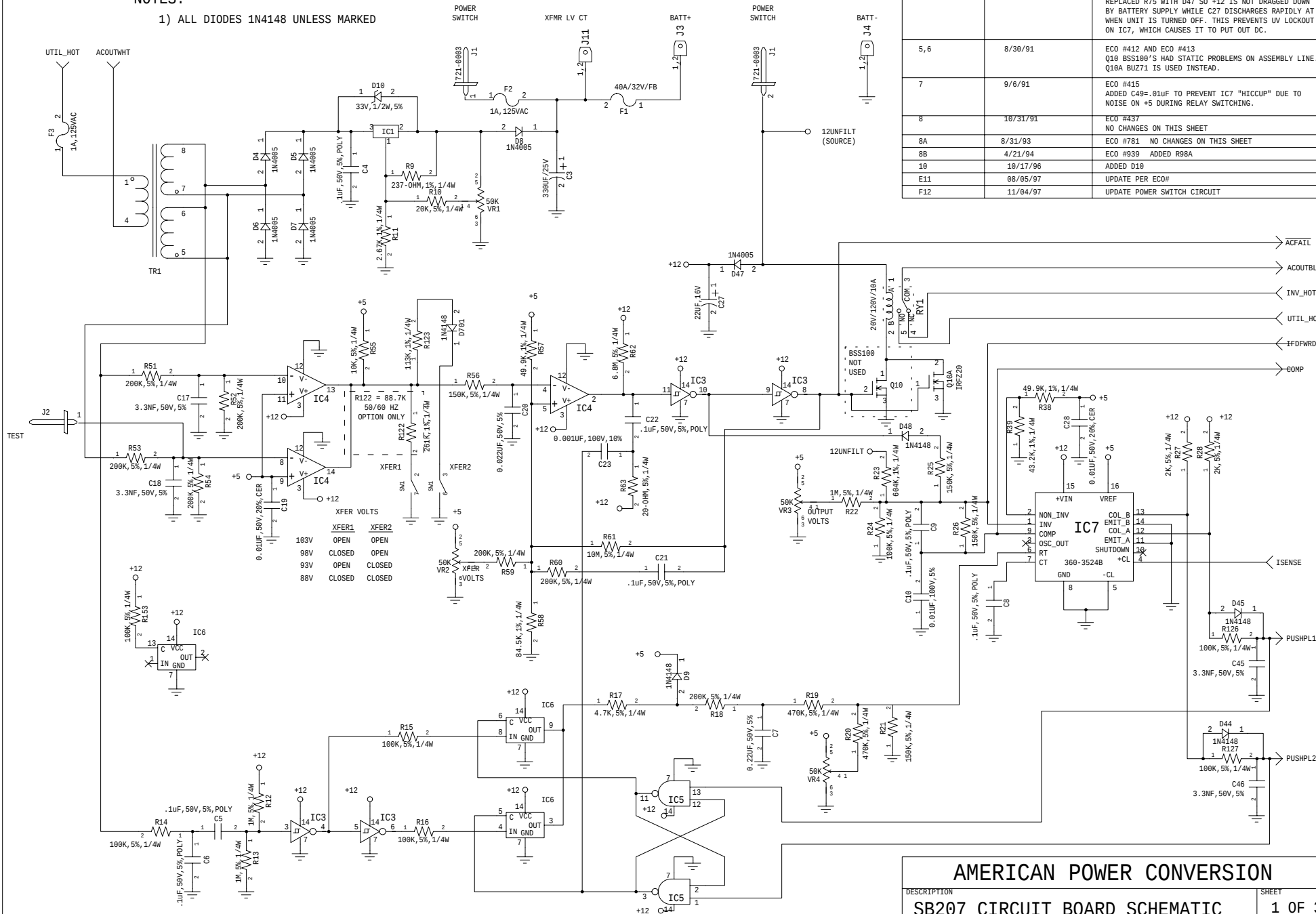


NOTES:

1) ALL DIODES 1N4148 UNLESS MARKED



REV #	DATE	REVISION
4	7/17/91	ECO #391 AND ECO #394 REPLACED R75 WITH D47 S0 +12 IS NOT DRAGGED DOWN BY BATTERY SUPPLY WHILE C27 DISCHARGES RAPIDLY AT WHEN UNIT IS TURNED OFF. THIS PREVENTS UV LOCKOUT ON IC7, WHICH CAUSES IT TO PUT OUT DC.
5,6	8/30/91	ECO #412 AND ECO #413 Q18 BSS108'S HAD STATIC PROBLEMS ON ASSEMBLY LINE. Q18A BUZ71 IS USED INSTEAD.
7	9/6/91	ECO #415 ADDED C49=.01uF TO PREVENT IC7 "HICUP" DUE TO NOISE ON +5 DURING RELAY SWITCHING.
8	10/31/91	ECO #437 NO CHANGES ON THIS SHEET
8A	8/31/93	ECO #781 NO CHANGES ON THIS SHEET
8B	4/21/94	ECO #939 ADDED R98A
10	10/17/96	ADDED D10
E11	08/05/97	UPDATE PER ECO#
F12	11/04/97	UPDATE POWER SWITCH CIRCUIT

AMERICAN POWER CONVERSION

DESCRIPTION	SB207 CIRCUIT BOARD SCHEMATIC		SHEET	1 OF 3
PRODUCT	MINI 250/400 BACK-UPS		APCC PART #	OS-207
DATE	3/15/91	BY	ESM	SCALE
				DWG
				REV
				12