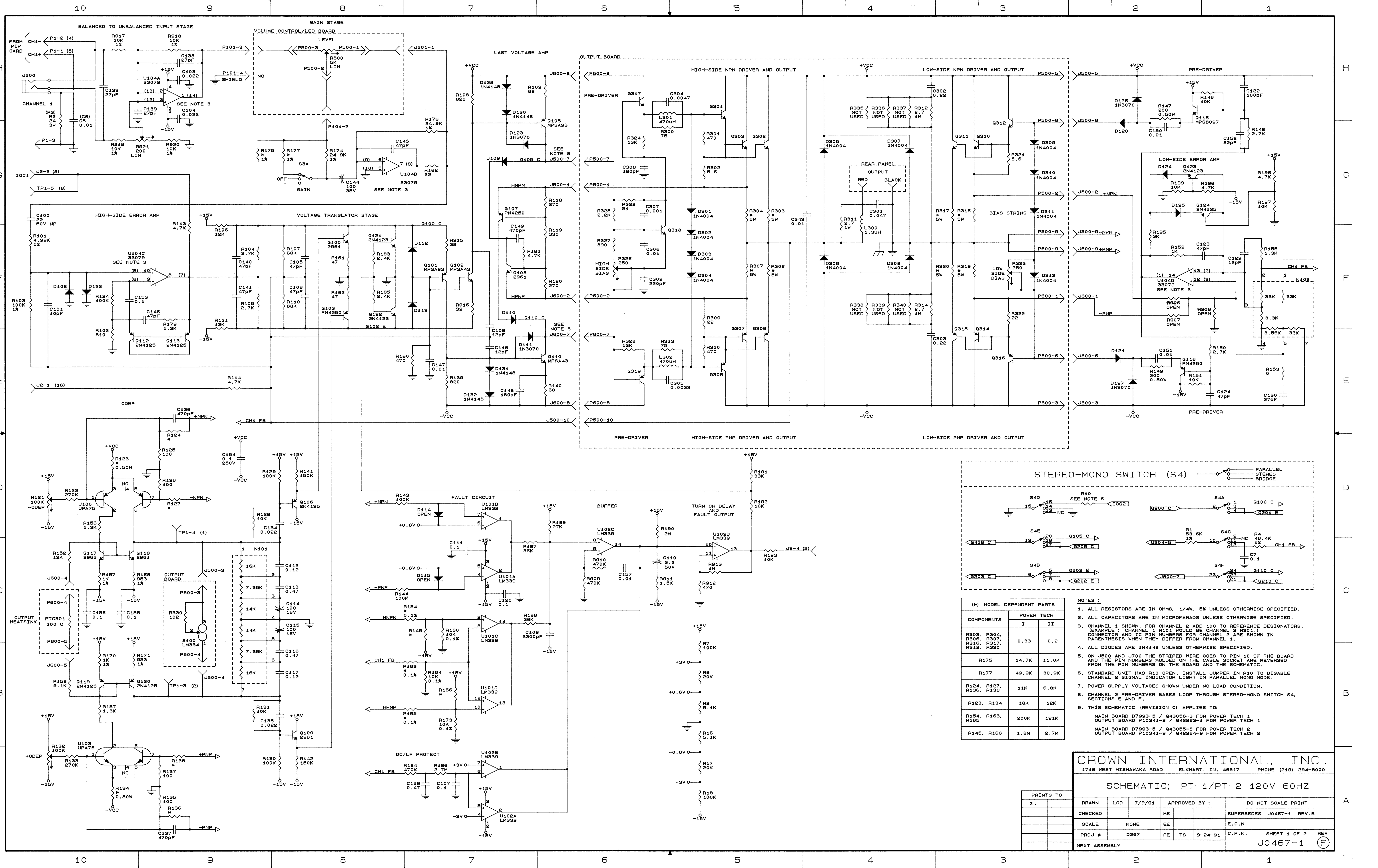




(*) MODEL DEPENDENT PARTS		
COMPONENTS	POWER TECH	
	I	II
R303, R304, R306, R307, R316, R317, R318, R320	0.33	0.2
R175	14.7K	11.0K
R177	49.9K	30.9K
R124, R127, R136, R138	11K	6.8K
R123, R134	18K	12K
R154, R163, R165	200K	121K
R145, R166	1.8M	2.7M

- NOTES:
1. ALL RESISTORS ARE IN OHMS, 1/4W, 5% UNLESS OTHERWISE SPECIFIED.
 2. ALL CAPACITORS ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
 3. CHANNEL 1 SHOWN. FOR CHANNEL 2 ADD 100 TO REFERENCE DESIGNATORS. (EXAMPLE: CHANNEL 1 R101 WOULD BE CHANNEL 2 R201.) CONNECTOR AND IC PIN NUMBERS FOR CHANNEL 2 ARE SHOWN IN PARENTHESES WHEN THEY DIFFER FROM CHANNEL 1.
 4. ALL DIODES ARE 1N4148 UNLESS OTHERWISE SPECIFIED.
 5. ON J500 AND J700 THE STRIPED WIRE GOES TO PIN 10 OF THE BOARD AND THE PIN NUMBERS MOLDED ON THE CABLE SOCKET ARE REVERSED FROM THE PIN NUMBERS ON THE BOARD AND THE SCHEMATIC.
 6. STANDARD UNIT HAS R10 OPEN. INSTALL JUMPER IN R10 TO DISABLE CHANNEL 2 SIGNAL INDICATOR LIGHT IN PARALLEL MONO MODE.
 7. POWER SUPPLY VOLTAGES SHOWN UNDER NO LOAD CONDITION.
 8. CHANNEL 2 PRE-DRIVER BASES LOOP THROUGH STEREO-MONO SWITCH S4, SECTIONS E AND F.
 9. THIS SCHEMATIC (REVISION C) APPLIES TO:
MAIN BOARD D7993-5 / Q43056-3 FOR POWER TECH 1
OUTPUT BOARD P10341-9 / Q42963-1 FOR POWER TECH 1
MAIN BOARD D7993-5 / Q43055-5 FOR POWER TECH 2
OUTPUT BOARD P10341-9 / Q42964-9 FOR POWER TECH 2

CROWN INTERNATIONAL, INC.
1718 WEST WISHAWAKA ROAD ELKHART, IN. 46517 PHONE (219) 294-8000

SCHEMATIC; PT-1/PT-2 120V 60HZ

PRINTS TO		DO NOT SCALE PRINT	
DRAWN	LCD	7/9/91	APPROVED BY :
CHECKED			ME
SCALE	NONE	EE	E.C.N.
PROJ #	D267	PE TS	9-24-91
NEXT ASSEMBLY		SHEET 1 OF 2	
		J0467-1	

