

8.2. MAIN I (SYSTEM CONTROL/SERVO) SCHEMATIC DIAGRAM

NOTE:
FOR SCHEMATIC DIAGRAM AND CIRCUIT BOARD LAYOUT NOTES,
REFER TO BEGINNING OF SCHEMATIC SECTION.

*1 NOTE
TO DEFEAT THE SAFETY FUNCTION, CONNECT A DIODE BETWEEN TP6010 AND TP6012. OR SELECT THE H.
SAFETY DEFEAT IN SERVICE MODE. REFER TO NOTE1 OF "EXTENSION CABLES FOR SERVICE" IN SERVICE
NOTES SECTION FOR MORE INFORMATION.

IC6001 KEY MATRIX CHART

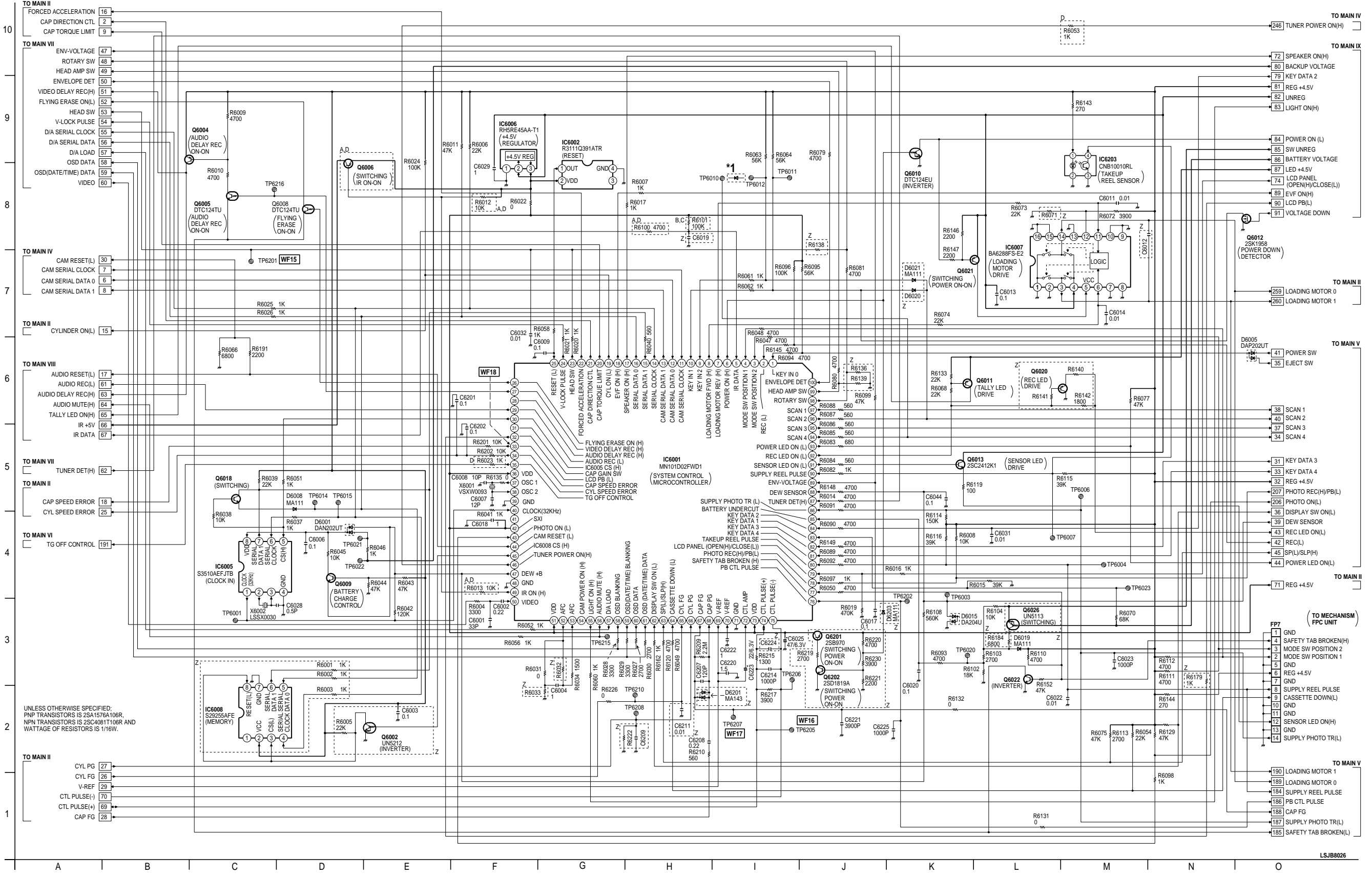
KEY IN	SCAN			
	SCAN 1 (PIN 97)	SCAN 2 (PIN 96)	SCAN 3 (PIN 95)	SCAN 4 (PIN 94)
KEY IN 0 (PIN 1)	POWER			EJECT
	OFF	CAMERA	VCR	

IC6001 KEY MATRIX CHART

VOLTAGE	0~0.18V	0.72~1.08V	1.62~1.98V	2.52~2.88V	3.42~3.78V	4.32~4.50V
KEY DATA 2 (PIN 84)	STOP	PLAY	FF/SEARCH	REW/SEARCH	STILL	-----
KEY DATA 3 (PIN 82)	LIGHT (ON)	LIGHT (AUTO)	-----	-----	-----	LIGHT (OFF)
KEY DATA 4 (PIN 81)	UP	DOWN	TITLE	-----	MENU	-----

COMPARISON CHART OF MODELS & MARKS

MODEL	MARK
PV-L750	A
-----	B
PV-L780	C
PV-L850	D
Not Used	Z



UNLESS OTHERWISE SPECIFIED:
PNP TRANSISTORS IS 2SA1576A106R.
NPN TRANSISTORS IS 2SC4081T106R AND
WATTAGE OF RESISTORS IS 1/16W.