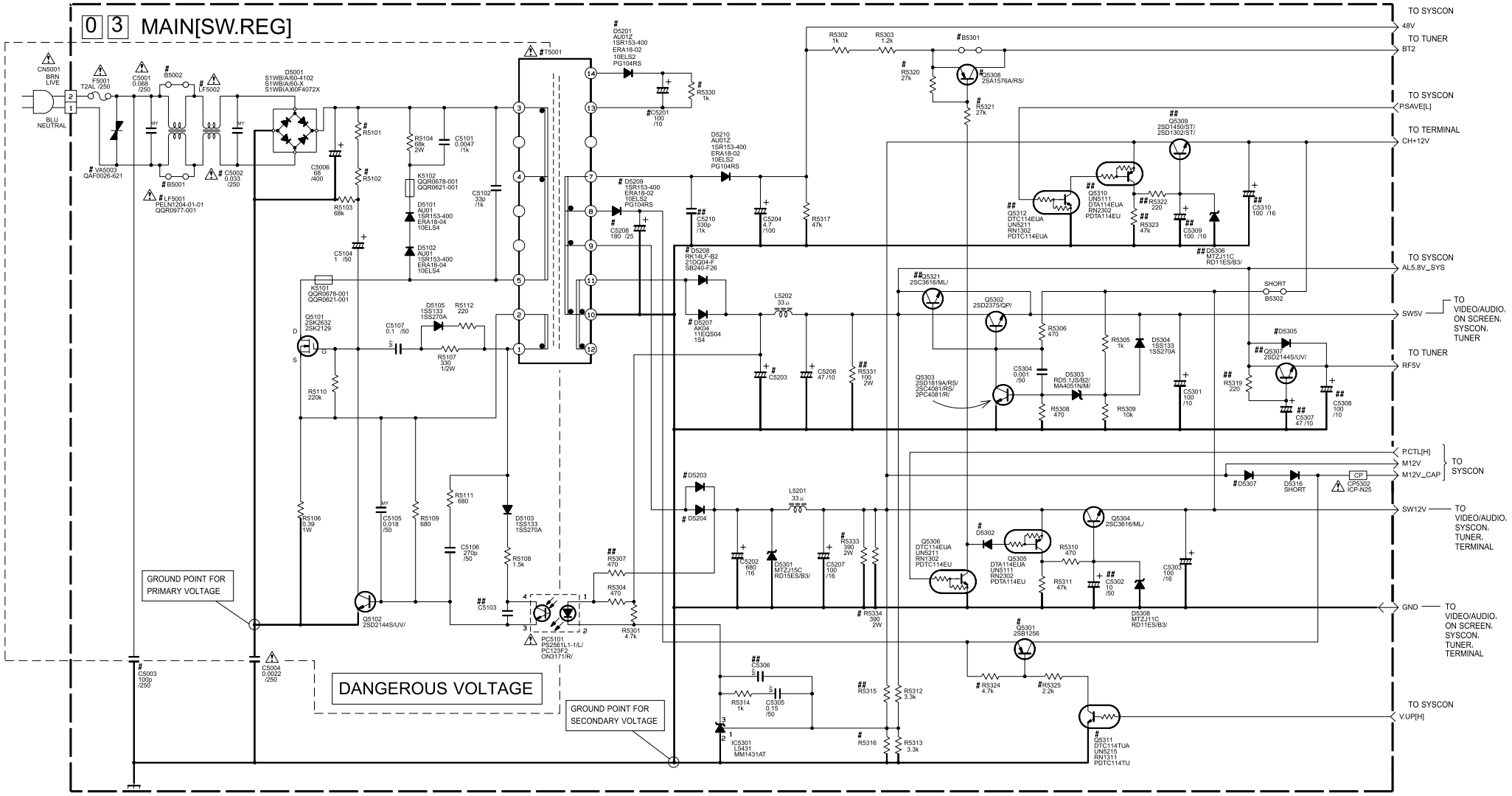
4.5 MAIN (SW.REG) SCHEMATIC DIAGRAM

Note : The Parts Number, value and rated voltage etc. in the Schematic Diagram are for references only. When replacing the parts, refer to the Parts List.



##MARK ELEMENTS ARE NOT MOUNTED

#DIFFERENCE TABLE 1

HIGH SPEED FF/REW		C5208 D5209 Q5301	Q5311 R5324 R5325	D5307	C5201 D5201 R5330	D5203 D5204	T5001
-YES-		YES		11ES2 ERA15-02 1A3G	YES	AU01Z 10ELS2 ERA18-04 1SR153-400 PG104RS	QQS0030-002 QQS0031-002
-NO-	AUTO	NO		SHORT	NO	AU01Z 10ELS2	QQS0030-002 QQS0031-002
	OTHER						QQS0083-001 QQS0084-001

#DIFFERENCE TABLE 2

POWER SAVE	B5301	D5302	D5305	R5101 R5102	R5316	Q5308 R5320 R5321
-YES-	N0	1SS133 1SS270A	AK04 11EQS04 1S4	330k	12k	YES
-NO-	YES	SHORT	11ES2 ERA15-02 1A3G	220k	10k	N0

#DIFFERENCE TABLE 3

	B5001 B5002	C5002	LF5001	LF5002
CE	NO	YES	YES	QQR0978-001 QQR0608-001 QQR0609-001 QQR0610-001
OTHER	YES	NO	NO	QQR0532-001 QQR0533-001 QQR0516-001 QQR0532-001 QQR0816-001

#DIFFERENCE TABLE 4

	D5207	D5208	C5203
HiFi	NO	YES	1200/10
MONO	YES	NO	680/10

#DIFFERENCE TABLE 5

	R5333 R5334
AUTO	YES
OTHER	NO

#DIFFERENCE TABLE 6

	VA5003
JVC	NO
PH	YES

#DIFFERENCE TABLE 7

	C5003
PH/75	YES
OTHER	NO

NOTES:UNLESS OTHERWISE SPECIFIED.
ALL RESISTANCE VALUES ARE IN OHMS.
ALL INDUCTANCE VALUES ARE IN H.
ALL CAPACITANCE VALUES ARE IN μF.

ELECTROLYTIC
CERAMIC
MYLER
NON POLAR

p20186001a_rev2