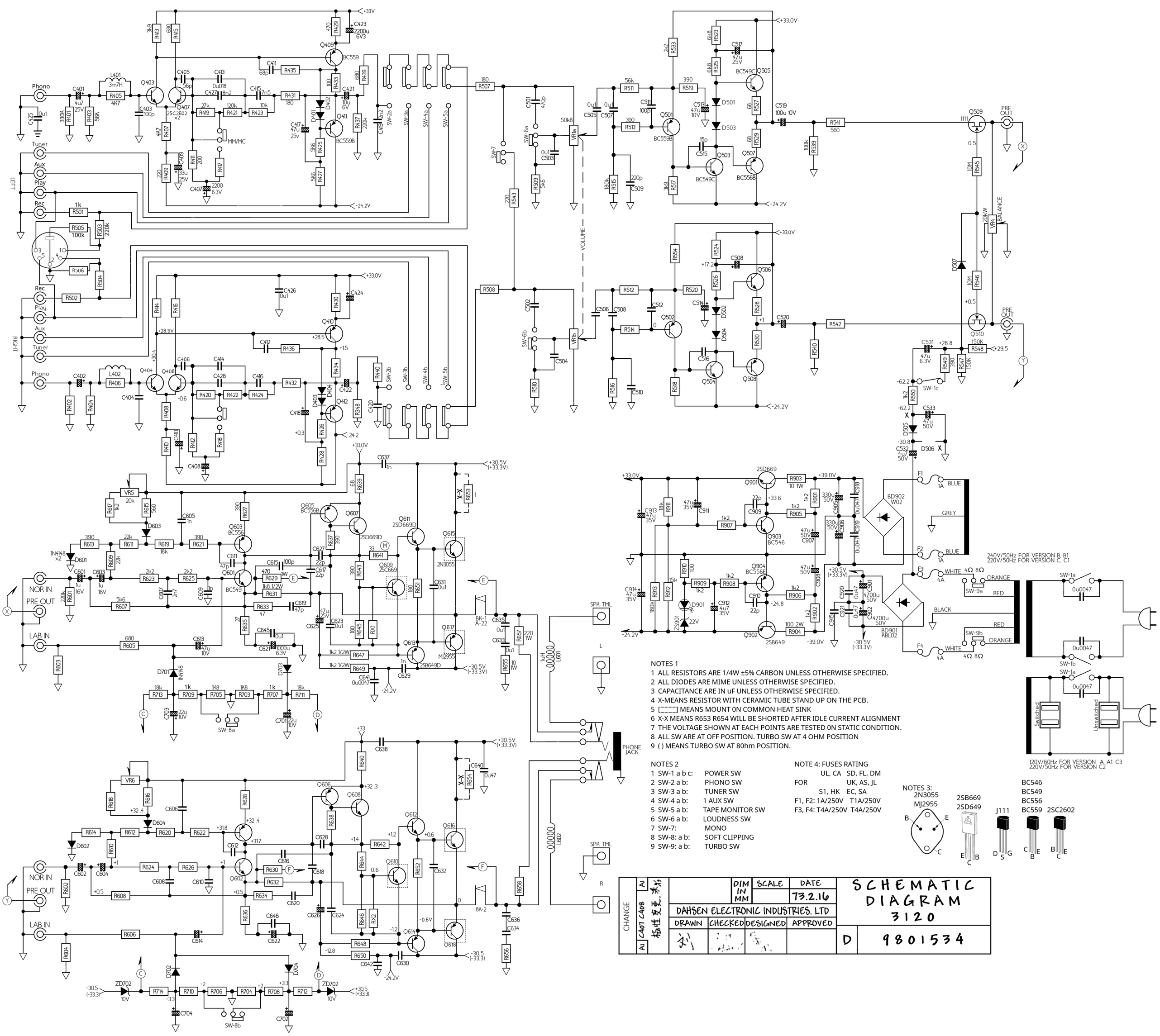

NOTES 1

1 ALL RESISTORS ARE 1/4W ±5% CARBON UNLESS OTHERWISE SPECIFIED.
2 ALL DIODES ARE MIME UNLESS OTHERWISE SPECIFIED.
3 CAPACITANCE ARE IN uF UNLESS OTHERWISE SPECIFIED.
4 X-MEANS RESISTOR WITH CERAMIC TUBE STAND UP ON THE PCB.
5 [____] MEANS MOUNT 0N COMMON HEAT SINK
6 X-X MEANS R653 R654 WILL BE SHORTED AFTER IDLE CURRENT ALIGNMENT
7 THE VOLTAGE SHOWN AT EACH POINTS ARE TESTED 0N STATIC CONDITION.
8 ALL SW ARE AT OFF POSITION. TURBO SW AT 4 OHM POSITION
9 ( ) MEANS TURBO SW AT 80hm POSITION.

NOTES 2

1	SW-1 a b c:	POWER SW
2	SW-2 a b:	PHONO SW
3	SW-3 a b:	TUNER SW
4	SW-4 a b:	1 AUX SW
5	SW-5 a b:	TAPE MONITOR SW
6	SW-6 a b:	LOUDNESS SW
7	SW-7:	MONO
8	SW-8: a b:	SOFT CLIPPING
9	SW-9: a b:	TURBO SW

NOTE 4: FUSES RATING

	UL, CA	SD, FL, DM
FOR		UK, AS, JL
	S1, HK	EC, SA
F1, F2:	1A/250V	T1A/250V
F3, F4:	T4A/250V	T4A/250V

NOTES 3:

2N3055
MJ2955
2SB669
2SD649
J111
BC546
BC549
BC556
BC559
2SC2602

CHANGE						
A1	C407 C408	栝性变更	DIM IN MM	SCALE	DATE 73.2.16	SCHEMATIC DIAGRAM 3120
A1			DAHSEN ELECTRONIC INDUSTRIES. LTD			
			DRAWN	CHECKED	DESIGNED	APPROVED
						D 9801534