

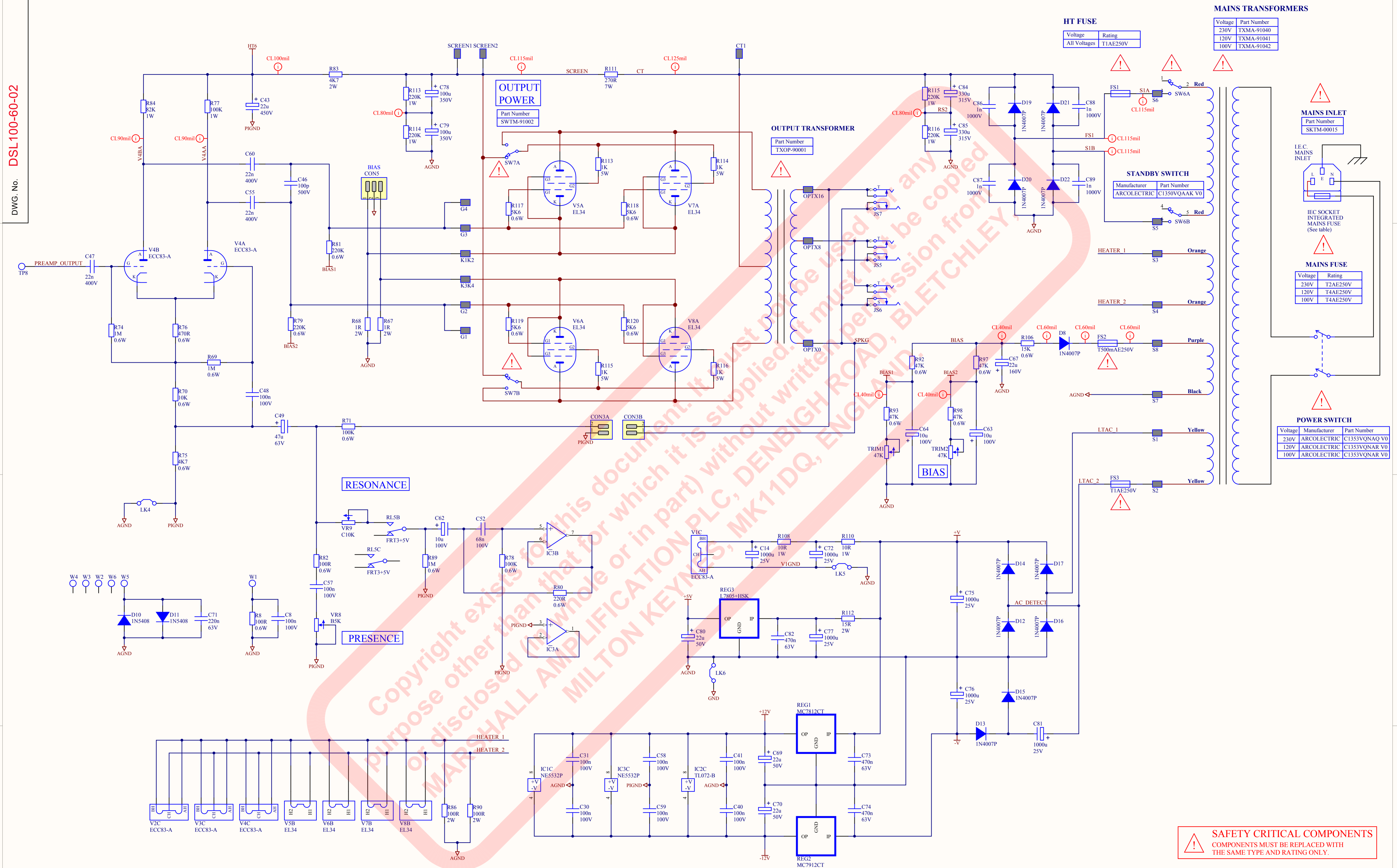
2	3379	15MAR12
1	PRODUCTION	16DEC11
ISS	ECO NUMBER	DATE

MATERIAL	DIMENSIONS IN mm
MATERIAL THICKNESS	TOLERANCE (UNLESS OTHERWISE STATED)
DRAWN J.L.	DATE 7MAR11
CHECKED	DATE
APPROVED	DATE

MODEL	DSL100W
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TITLE	100W MAIN PCB
DWG. No.	DSL100-60-02
ISS	2
Sheet	1 of 2
Date:	15/03/2012



**HT FUSE**

Voltage	Rating
230V	TXMA-91040
120V	TXMA-91041
100V	TXMA-91042

**MAINS TRANSFORMERS**

Voltage	Part Number
230V	TXMA-91040
120V	TXMA-91041
100V	TXMA-91042

**MAINS INLET**

Part Number
SKTM-00015

**MAINS FUSE**

Voltage	Rating
230V	T2AE250V
120V	T4AE250V
100V	T4AE250V

**POWER SWITCH**

Voltage	Manufacturer	Part Number
230V	ARCOLECTRIC	C1353VQNAQ V0
120V	ARCOLECTRIC	C1353VQNAQ V0
100V	ARCOLECTRIC	C1353VQNAQ V0

**SAFETY CRITICAL COMPONENTS**  
COMPONENTS MUST BE REPLACED WITH THE SAME TYPE AND RATING ONLY.

2	3379	15MAR12
1	PRODUCTION	16DEC11
ISS	ECO NUMBER	DATE

MATERIAL		DIMENSIONS IN mm	
MATERIAL THICKNESS		TOLERANCE (UNLESS OTHERWISE STATED)	
DRAWN J.L.	DATE 7MAR11	HOLE DIA = +/-	
CHECKED	DATE	DIMENSIONAL = +/-	
APPROVED	DATE	MODEL DSL100W	



TITLE <b>100W MAIN PCB</b>		
DWG. No. <b>DSL100-60-02</b>	ISS <b>2</b>	Sheet <b>2 of 2</b>