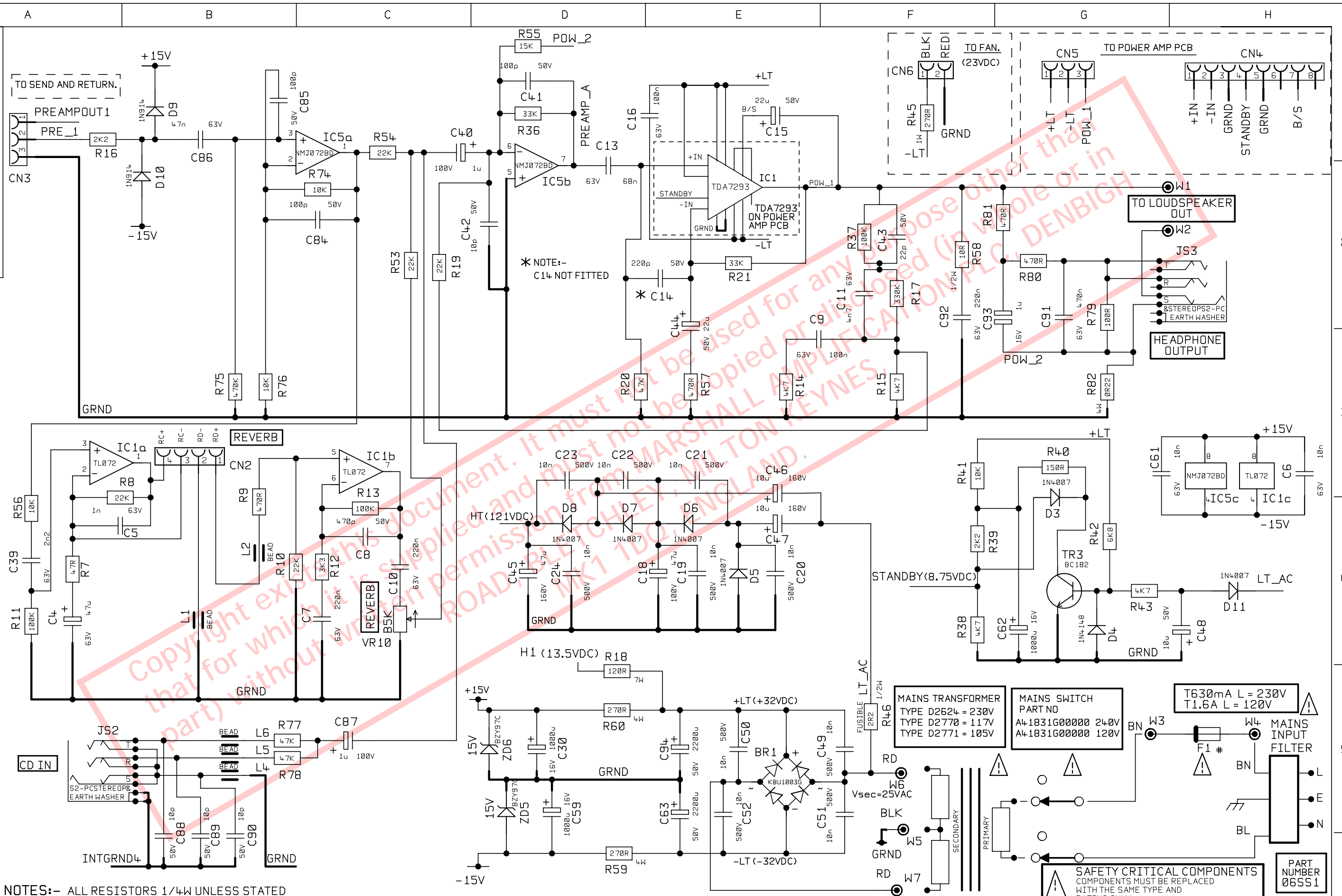


NOTES:- ALL RESISTORS 1/4W UNLESS STATED

1			ALL OTHER HOLES =			X = (THROUGH PLATED)			MATERIAL		DIMENSIONS IN		TITLE		SHEET 1 OF 3	
2			A			E			MATERIAL THICKNESS		TOLERANCE (UNLESS OTHERWISE STATED)		DRAWN		DATE	
3			B			F			DRAWN		DATE		CHECKED		DATE	
4			C			G			CHECKED		DATE		APPROVED		DATE	
5			D			H			APPROVED		DATE		MODEL		AVT50	
6			E			J			MODEL		AVT50		MARSHALL		PRE-AMP PCB	
ISS			F			K			MARSHALL AMPLIFICATION PLC		DENBIGH ROAD, BLETCHLEY, MILTON KEYNES, MK1 1QG.		TITLE		CIRCUIT DIAGRAM	
ECO NUMBER			G			L			TEL: (01908) 375411 FAX: (01908) 376118		DWG.No		AVT50-60-02		ISS	
DATE			H			M			DATE		ISS		1		1	

ignorelayers 4

SHEET 2 OF 2
DWG.No. AVT50-60-02



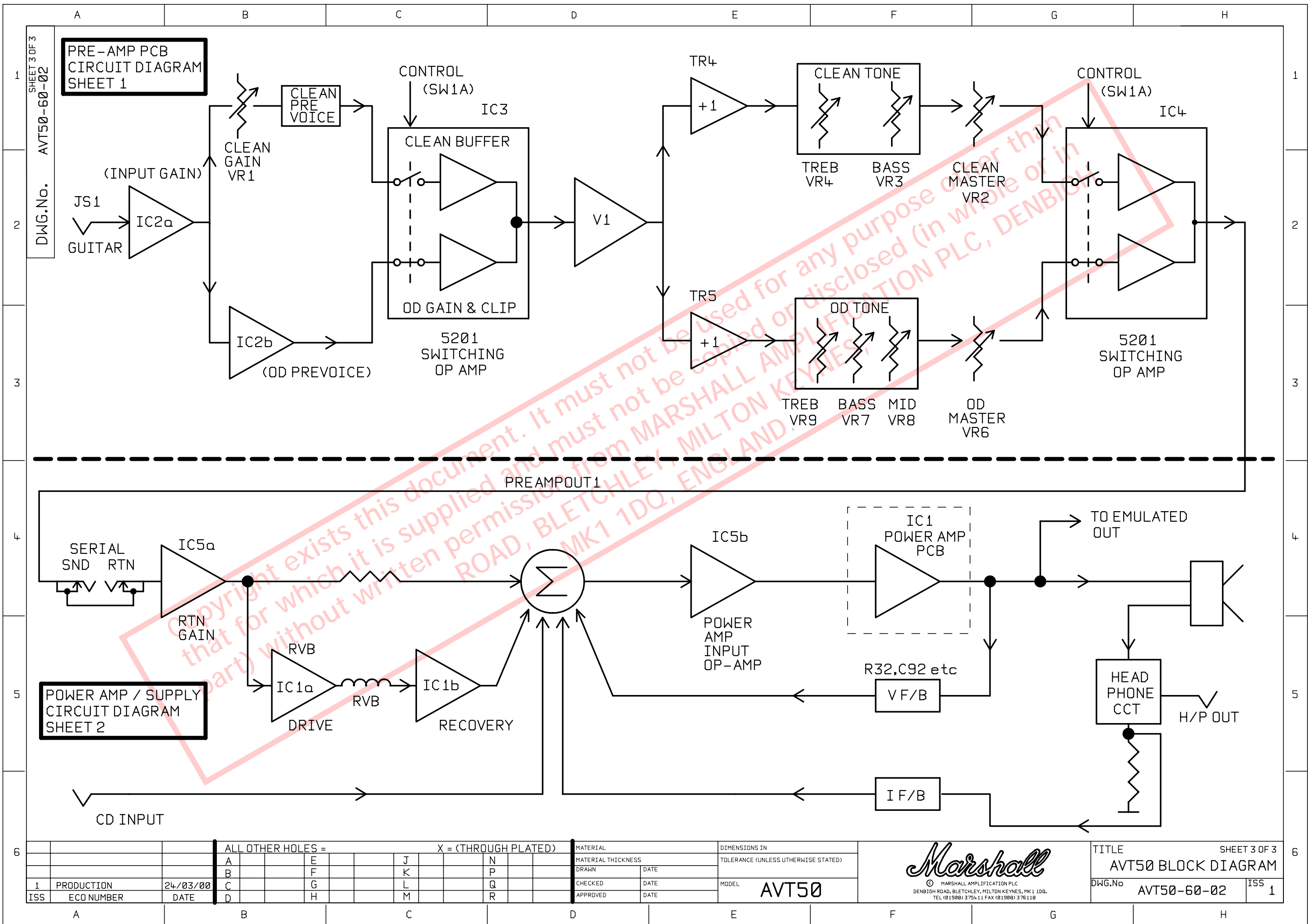
* NOTE:-
C14 NOT FITTED

NOTES:- ALL RESISTORS 1/4W UNLESS STATED

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

PART NUMBER
06SS1

1		ALL OTHER HOLES =		X = (THROUGH PLATED)		MATERIAL		DIMENSIONS IN		TITLE	
A		B		C		D		TOLERANCE (UNLESS OTHERWISE STATED)		POWER AMP / SUPPLY	
B		E		J		MATERIAL THICKNESS		MARSHALL		CIRCUIT DIAGRAM	
C		F		K		DRAWN		© MARSHALL AMPLIFICATION PLC		SHEET 2 OF 3	
D		G		L		DATE		DENBIGH ROAD, BLETCHLEY, MILTON KEYNES, MK1 10Q.		DWG.No	
E		H		M		CHECKED		TEL (01908) 375411 FAX (01908) 376118		ISS	
F				N		APPROVED				1	
G				P							
H				Q							
				R							



**PRE-AMP PCB
CIRCUIT DIAGRAM
SHEET 1**

SHEET 3 OF 3
AVT50-60-02
DWG.No.

**POWER AMP / SUPPLY
CIRCUIT DIAGRAM
SHEET 2**

1	PRODUCTION	24/03/00
ISS	ECO NUMBER	DATE

ALL OTHER HOLES =		X = (THROUGH PLATED)	
A	E	J	N
B	F	K	P
C	G	L	Q
D	H	M	R

MATERIAL	
MATERIAL THICKNESS	DATE
DRAWN	DATE
CHECKED	DATE
APPROVED	DATE

DIMENSIONS IN	
TOLERANCE (UNLESS OTHERWISE STATED)	
MODEL	AVT50



TITLE		SHEET 3 OF 3	
AVT50 BLOCK DIAGRAM		ISS 1	
DWG.No	AVT50-60-02		