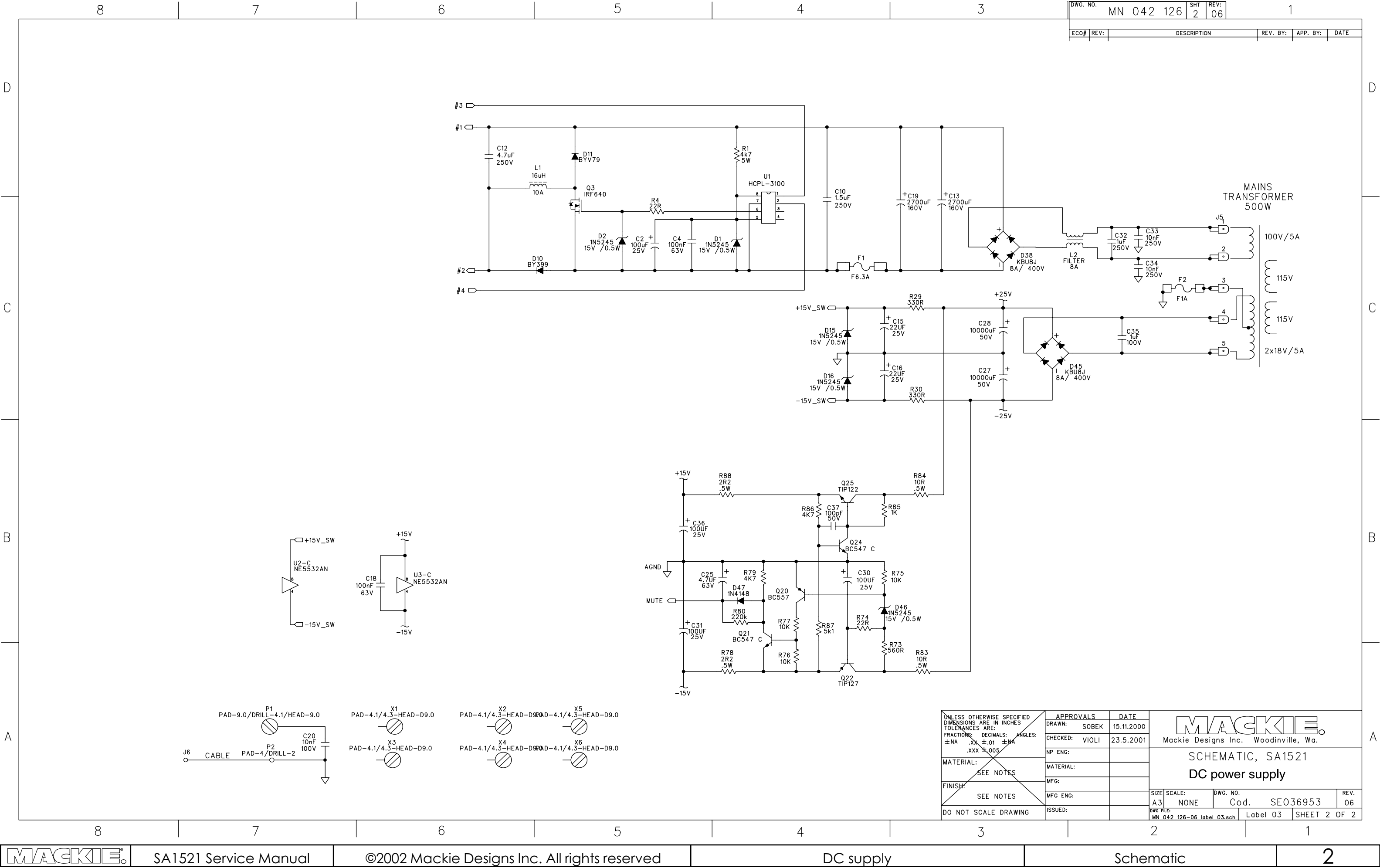
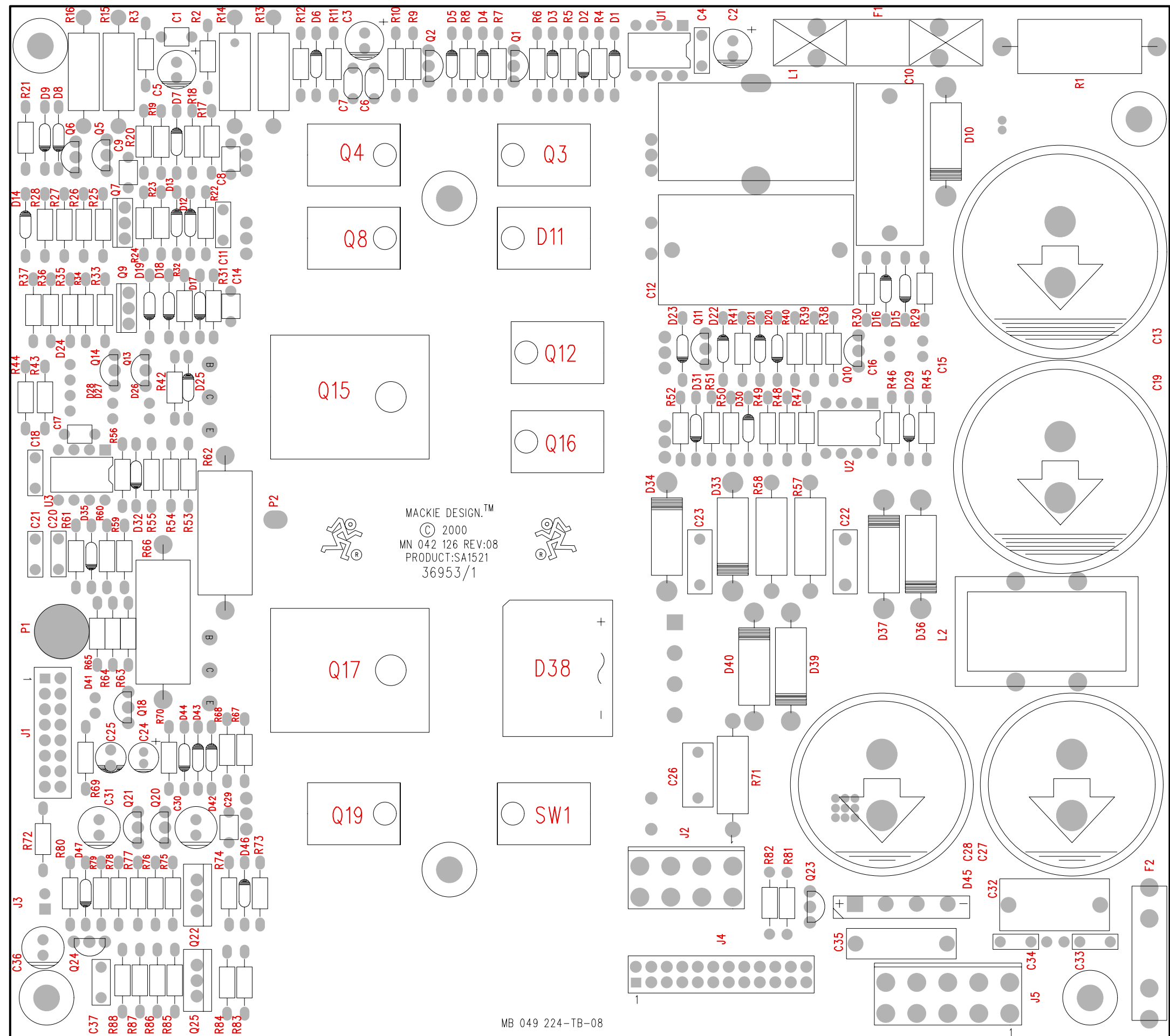


DWG. NO.		MN 042 126	SHT	1	REV:	06	1
ECO#	REV:	DESCRIPTION			REV. BY:	APP. BY:	DATE
01	01	PROTOTYPE RELEASE 01			SOBEK		14.12.00
02	02	PROTOTYPE RELEASE 02			SOBEK		3.1.2001
03	03	PROTOTYPE RELEASE 03			SOBEK		6.2.2001
04	04	PROTOTYPE RELEASE 04			SOBEK		21.2.2001
05	05	PRODUCTION RELEASE			SOBEK		3.3.2001
06	06	Change ITEM C27,C28,D19,D25,R38,R49			SOBEK		11.5.2001

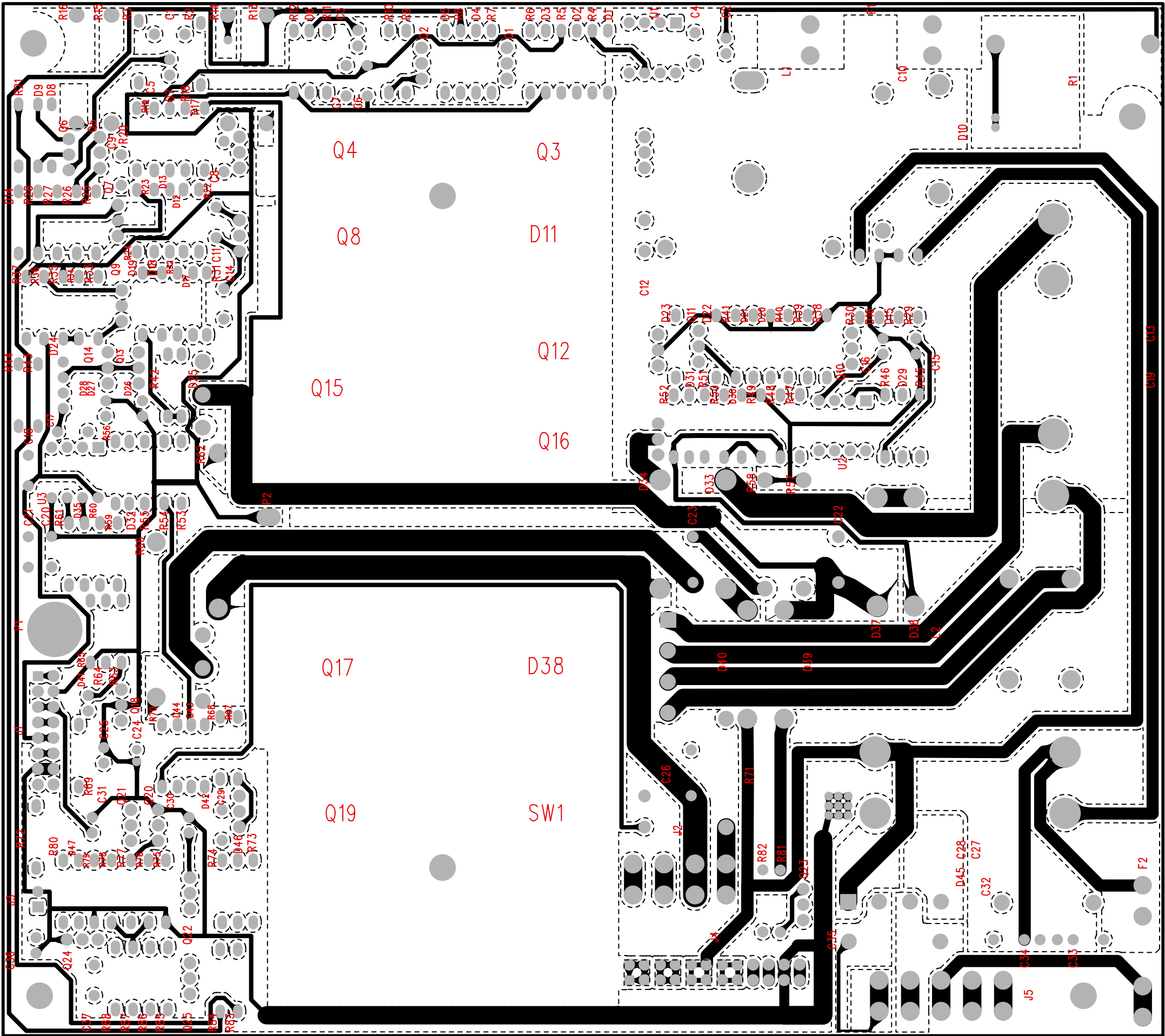
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: DECIMALS: ANGLES: ±NA .XX ±.01 ±NA .XXX ±.005	APPROVALS		DATE
	DRAWN: SOBEK		22.11.00
	CHECKED: VIOLI		23.5.2001
	NP ENG:		
MATERIAL:	MATERIAL:		
FINISH:	MFG:		
DO NOT SCALE DRAWING		ISSUED:	

<div>MACKIE</div> <div>Mackie Designs Inc. Woodinville, Wa.</div>			
SCHEMATIC, SA1521 Low Frequency Amplifier			
SIZE A3	SCALE: NONE	DWG. NO. Cod. SE036953	REV. 06
DWG FILE: MN 042 126-06 Label 03.sch			
Label 03	SHEET 1 OF 2		





The dashed lines are the copper layer boundary



The dashed lines are the  
copper layer boundary

