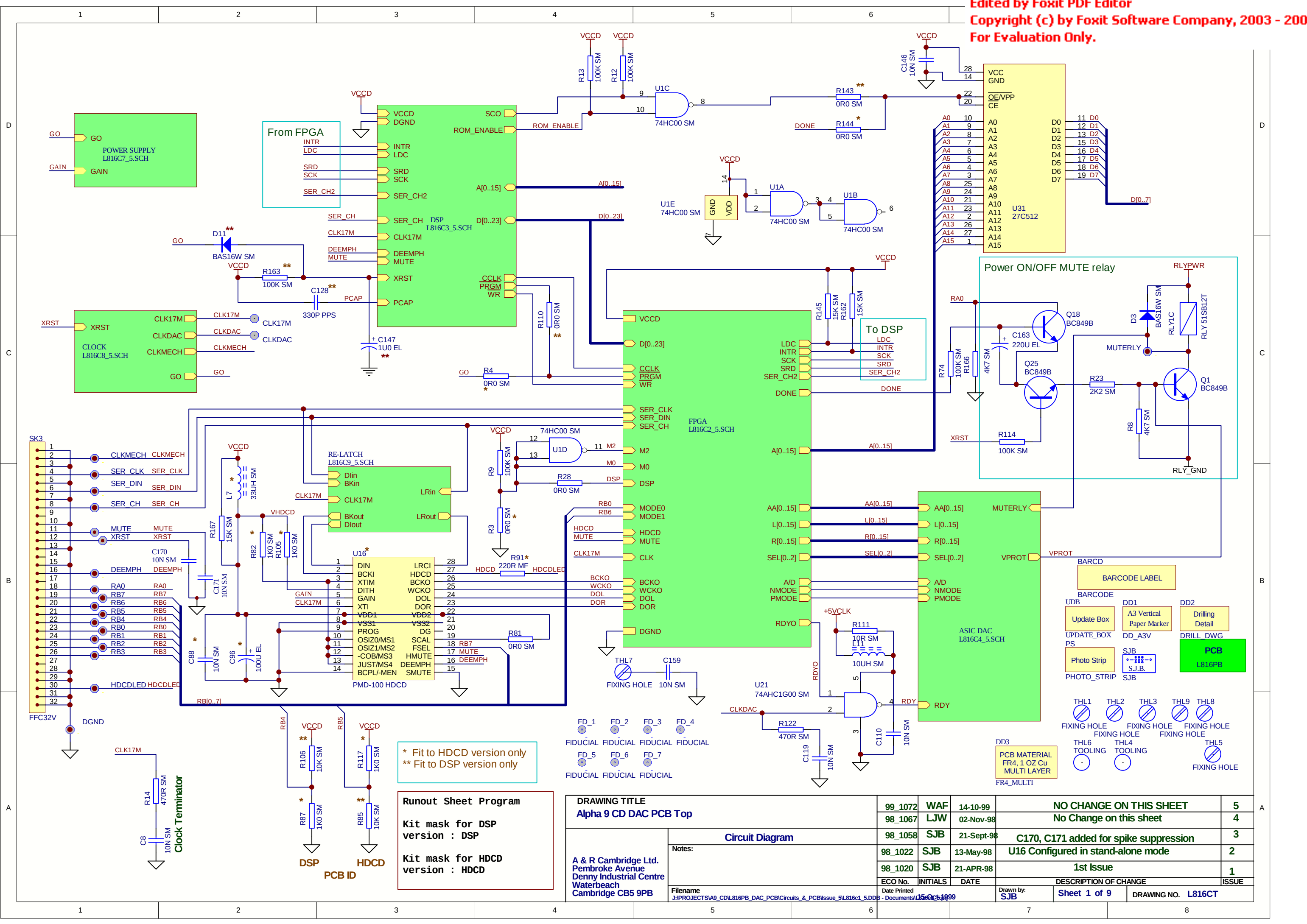
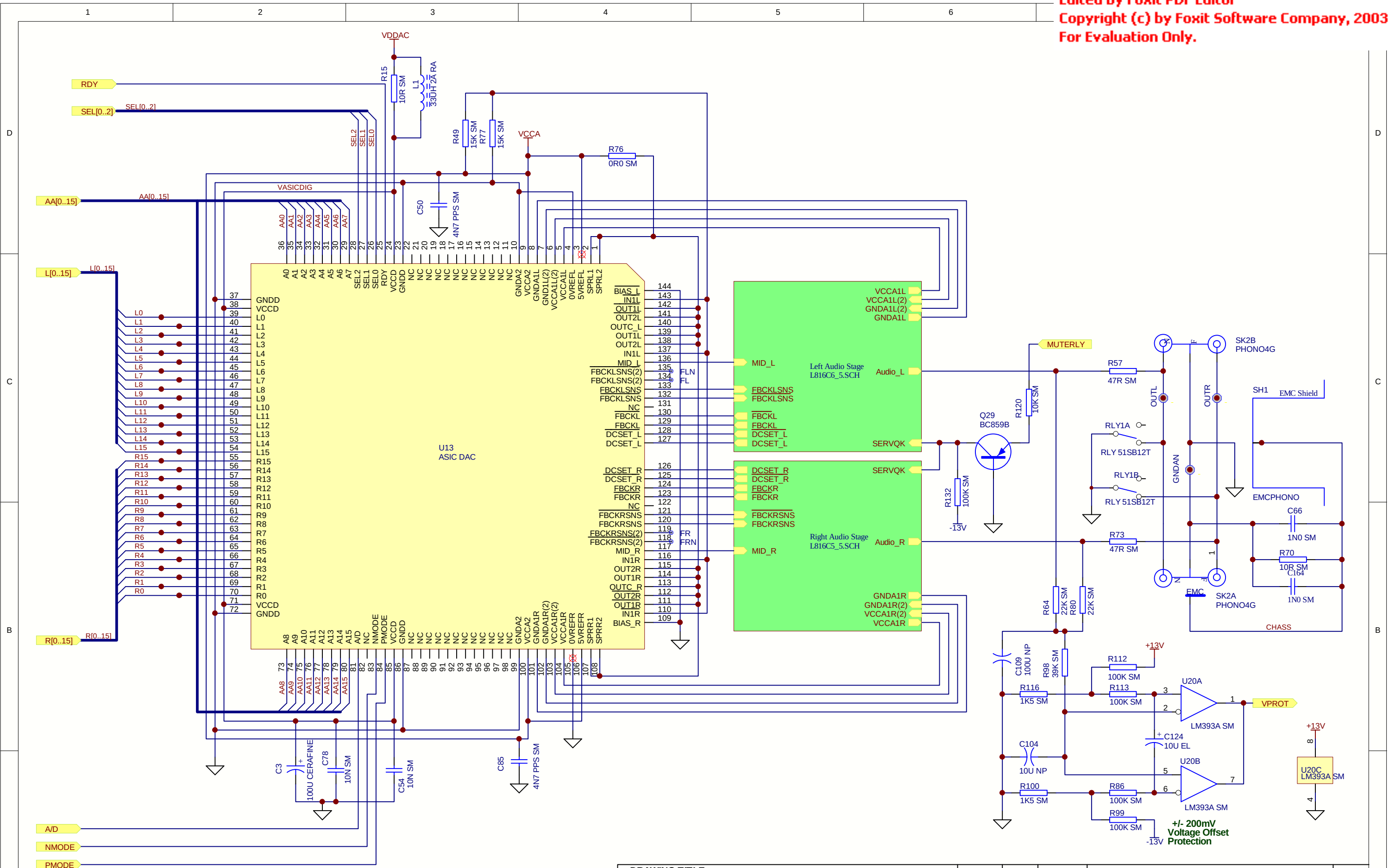




DRAWING TITLE		99_1072	WAF	14-10-99	NO CHANGE ON THIS SHEET		5
Alpha 9 CD DAC PCB Top		98_1067	LJW	02-Nov-98	No Change on this sheet		4
A & R Cambridge Ltd. Pembroke Avenue Denny Industrial Centre Waterbeach Cambridge CB5 9PB	Circuit Diagram	98_1058	SJB	21-Sept-98	C170, C171 added for spike suppression		3
	Notes:	98_1022	SJB	13-May-98	U16 Configured in stand-alone mode		2
		98_1020	SJB	21-APR-98	1st Issue		1
		ECO No.		INITIALS	DATE	DESCRIPTION OF CHANGE	
	Filename	Date Printed		Drawn by:		Sheet 1 of 9	
J:\PROJECTS\IA9_CD\L816PB_DAC_PCB\Circuits & PCB	Issue 5L816c1_5.DDB - Documents\15 Oct 1999		SJB				L816CT



DRAWING TITLE Alpha 9 CD DAC ASIC		99_1072	WAF	14-10-99	NO CHANGE ON THIS SHEET		5
		98_1067	LJW	02-Nov-98	C3 was 2P22C 22uf 50v oscon		4
A & R Cambridge Ltd. Pembroke Avenue Denny Industrial Centre Waterbeach Cambridge CB5 9PB	Circuit Diagram	98_1058	SJB	21-Sept-98	No Change on this sheet		3
	Notes:	98_1022	SJB	13-May-98	C164 added for EMC, C3 changed from 100U to 22U		2
		98_1020	SJB	21-APR-98	1st Issue		1
		ECO No.	INITIALS	DATE	DESCRIPTION OF CHANGE		ISSUE
	Filename	Date Printed			Drawn by:		
	J:\PROJECTS\IA9_CDIL816PB_DAC_PCB\Circuits & PCB\Issue 5\L816c1_5.DDB	J:\PROJECTS\IA9_CDIL816PB_DAC_PCB\Issue 5\L816c1_5.DDB			SJB	Sheet 4 of 9	DRAWING NO. L816CT