

List of electronics drawings (12/10/2001)

Function Document number	Page	Title	Issue	Remarks
MAC board LAM/ELE/MAC/QM/01-10	1 / 12	QM - ROOT	1.0	
	2 / 12	QM – 21020 DSP	1.0	
	3 / 12	QM – ADC MUX	1.0	
	4 / 12	QM – BACKPLANE CONNECTOR	1.0	
	5 / 12	QM – CONTROL BUS AND LINK	1.0	
	6 / 12	QM – DAC	1.0	
	7 / 12	QM – DIGITAL INPUT	1.0	
	8 / 12	QM – DATA MEMORY	1.0	
	9 / 12	QM – LINK DRIVERS	1.0	
	10 / 12	QM – PROGRAM MEMORY	1.0	
	11 / 12	QM – PROM MEMORY	1.0	
	12 / 12	QM – VOLTAGE REFERENCE	1.0	
BSM board LAM/ELE/BSM/MI1/00-14	1 / 9	MI1 – TOP DESIGN	1.0	
	2 / 9	MI1 – CHOP POWER AMPLIFIER	1.1	
	3 / 9	MI1 – JIGGLE POWER AMPLIFIER	1.1	
	4 / 9	MI1 – BACK EMF MEASURE	1.1	
	5 / 9	MI1 – SENSOR SUPPLY	1.1	
	6 / 9	MI1 – CHOP SENSOR CONDITIONNER	1.1	
	7 / 9	MI1 – JIGGLE SENSOR CONDITIONNER	1.1	
	8 / 9	MI1 – LAUNCH LATCH	1.1	
	9 / 9	MI1 – LAUNCH LATCH STATUS	1.1	

SMEC board LAM/ELE/SME/MI1/00-15	1 / 11	MI1 – TOP DESIGN	2.0	
	2 / 11	MI1 – BACK EMF MEASURE	2.0	
	3 / 11	MI1 – ENCODER LED DRIVER	2.0	
	4 / 11	MI1 – ENCODER PREAMP BIAS	2.0	
	5 / 11	MI1 – ENCODER SIGNAL AMPLIFIER	2.0	
	6 / 11	MI1 – ENCODER ZERO CROSSING	2.0	
	7 / 11	MI1 – LAUNCH LATCH DRIVER # 1 DRIVER	2.0	
	8 / 11	MI1 – LAUNCH LATCH DRIVER # 2 DRIVER	2.0	
	9 / 11	MI1 – LVDT OSCILLATOR	2.0	
	10 / 11	MI1 – LVDT SIGNAL AMPLIFIER	2.0	
	11 / 11	MI1 – POWER AMPLIFIER	2.0	
INCREMENTAL ENCODER board LAM/ELE/ENC/QM/01-16	1 / 1	QM – MOIRE ENCODER BOARD	1.0	
INCREMENTAL ENCODER PREAMPLIFIER board LAM/ELE/ENC/QM/01-17	1 / 1	QM – INCREMENTAL ENCODER PREAMPLIFIER	1.0	
BACK PANNEL board LAM/ELE/BAP/QM/01-18	1 / 1	QM – BACK PANNEL CONNECTIONS	1.0	