3.1.3.2 A1717

DM24 CALIBRATION

WORKS ORDER: 4146   **DIGITISER SERIAL NUMBER:** A1717

SYSTEM ID:	4146	
UNIT ID:	1717	
OUTPUT DATA FORMAT:	GCF	
BAUD RATE:	38400	

CPLD:	A0.E1
BOOTLOADER:	BOOT1030.IMG
DSP SOFTWARE:	DSPSI1060.BIN
SYSTEM:	ARMFWDM103b78.IMG

VELOCITY CHANNELS

Channel:	1717Z2	Vertical	3.202 µV/Count
	1717N2	North/South	3.204 µV/Count
	1717E2	East/West	3.189 µV/Count
	1717Z3	Vertical	3.217 µV/Count
	1717N3	North/South	3.211 µV/Count
	1717E3	East/West	3.218 µV/Count

MASS POSITION CHANNELS

Sample Rate: 4 samples/sec (Default)

Channel:	1717M8	Vertical	291.21 µV/Count
	1717M9	North/South	289.91 µV/Count
	1717MA	East/West	289.43 µV/Count

Sample Rate: 1 samples/sec

Channel:	1717M8	Vertical	1.138 µV/Count
	1717M9	North/South	1.132 µV/Count
	1717MA	East/West	1.131 µV/Count

CAL SIGNAL MONITOR

1717X2 / 1717C2   3.200 µV/Count   *also used for DP6 as X6*

GPS RECEIVER

PWM:	8000 Counts
At Temperature Reading:	23°C

POWER CONSUMPTION

Digitiser Power Consumption	80mA @ 12v
GPS Power Consumption	28mA @ 12v