

## 8 Appendix C - Configuration Record Sheet

Enter the value or selection for each prompt on this sheet so you will have a record of how your controller was configured.

Group Prompt	Function Prompt	Value or Selection	Factory Setting	Group Prompt	Function Prompt	Value or Selection	Factory Setting
<b>TIMER</b>	TIMER PERIOD	_____	DIS	<b>ATUNE</b>	FUZZY TUNE	_____	DIS TUNE
	START	_____	0:01		AT ERR	_____	---
	L DISP	_____	KEY				
	RESET	_____	TREM				
	INCRMT	_____	KEY				
		_____	MIN				
<b>TUNING</b>	PB or GAIN RATE T	_____	1.0	<b>ALGOR</b>	CTRALG	_____	PIDA (MOXL)
	I MIN or I RPM	_____	0.00		OUTALG	_____	100
	MANRST	_____	1.0		4-20RG	_____	127
	PB2 or GAIN 2	_____	1.0		RLY TY	_____	
	RATE2T	_____	0.0				
	I2 MIN or I2 RPM	_____	0.00				
	CYCT1 or CT1 X3	_____	1.0				
	CYC2T2 or CT2 X3	_____	20				
	SECUR	_____	20				
	LOCK	_____	0				
	AUTOMA	_____	CAL				
	A TUNE	_____	ENAB				
	RN HLD	_____	ENAB				
	SP SEL	_____	ENAB				
			_____		ENAB		
<b>SPRAMP</b>	SPRAMP	_____	DIS	<b>INPUT1</b>	DECIMAL	_____	8888
	ATI MIN	_____	3		UNITS	_____	DegF
	FINLSP	_____	1000		IN1TYP	_____	KH
	SPRATE	_____	DIS		XMITR1	_____	LIN
	EUHRUP	_____	0		IN1 HI	_____	2400
	EUHRDN	_____	0		IN1 LO	_____	0
	SPPROG	_____	DIS		RATIO1	_____	1.00
					BIAS 1	_____	0.0
					RILTR1	_____	1.0
					BRNOUT	_____	UP
					EMIS	_____	1.0
					FREQ	_____	60
			DISPLY	_____	SP		
			LNGUAG	_____	ENGL		

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Group Prompt	Function Prompt	Value or Selection	Factory Setting	Group Prompt	Function Prompt	Value or Selection	Factory Setting
<b>INPUT2</b>	IN2TYP	_____	1-5V	<b>COM</b>	ComSTA	_____	Disable
	LIN	_____	LIN		ComADR	_____	0
	IN2 HI	_____	2400		SHDTIM	_____	0
	IN2 LO	_____	0		PARITY	_____	Odd
	RATIO2	_____	1.00		BAUD	_____	9600
	BIAS 2	_____	0.0		TX_DLY	_____	1
	FILTR2	_____	1.0		SDMODE	_____	Last
					SHDSP	_____	LSP
			UNITS	_____	PCT		
			CSRATO	_____	1.0		
			CSP_BI	_____	0		
			LOOPBACK	_____	Disable		
<b>CONTRL</b>	PIDSET	_____	ONE	<b>ALARMS</b>	A1S1VA	_____	90
	SW VAL	_____	0.00		A1S2VA	_____	90
	LSP'S	_____	ONE		A2S1VA	_____	90
	RSPSRC	_____	NONE		A2S2VA	_____	90
	SP TRK	_____	NONE		A1S1TY	_____	NONE
	PWR UP	_____	MAN		A1S1TY	_____	NONE
	PWROUT	_____	LAST		A2S1TY	_____	NONE
	SP Hi	_____	2400		A2S2TY	_____	NONE
	SP Lo	_____	0		A1S1HL	_____	HIGH
	ACTION	_____	REV		A1S1EV	_____	BEGN
	OUT Hi	_____	100		A1S2HL	_____	HIGH
	OUT Lo	_____	0		A1S2EV	_____	BEGN
	D BAND	_____	2.0		A2S1HL	_____	HIGH
	HYST	_____	0.5		A2S1EV	_____	BEGN
	FAILSF	_____	0.0		A2S2HL	_____	HIGH
	FSMODE	_____	NOL		A2S2EV	_____	BEGN
	PBorGN	_____	GAIN		ALHYST	_____	0.0
	MINRPM	_____	MIN		ALARM1	_____	NOL
			BLOCK	_____	DIS		
<b>OPTIONS</b>	AUXOUT	_____	DIS				
	0 PCT	_____	0				
	100 PCT	_____	100				
	DIG IN	_____	NONE				
			DIS				