



T-1 RADIO REMOTE CONTROL CONFIGURATION WORKSHEET

MODEL # _____ PROJECT: _____ DATE: _____

DEALER

COMPANY: _____
 CONTACT: _____
 PHONE: _____
 MOBILE: _____
 FAX: _____
 EMAIL: _____

OEM CUSTOMER

COMPANY: _____
 CONTACT: _____
 PHONE: _____
 MOBILE: _____
 FAX: _____
 EMAIL: _____

Description of Equipment:

Logic, Sequences, Special Functions:

MODEL SELECTION

	RADIO CODE	PACKAGE CODE		RADIO CODE	PACKAGE CODE
	T		1	R	

RADIO CODE	DESCRIPTION	RANGE	FREQUENCY	ACCEPTANCE
T	Tether - No Radio			
X	Standard	300-500'	915MHz, FHSS	USA/Canada
E	Extended	1,500'	915MHz, FHSS	USA/Canada
S	Special	1,500'	922MHz, FHSS	Australia/Isreal
Z	ZigBee	300-500'	2.4GHz	International
F	Fixed Frequency	100'	433MHz	USA/Europe

T-1 TRANSMITTER CONFIGURATION

Dropout operation (What should happen if the transmitter is out of range, or batteries die?)

E-Stop operation (What should happen when the E-Stop button is pressed?)

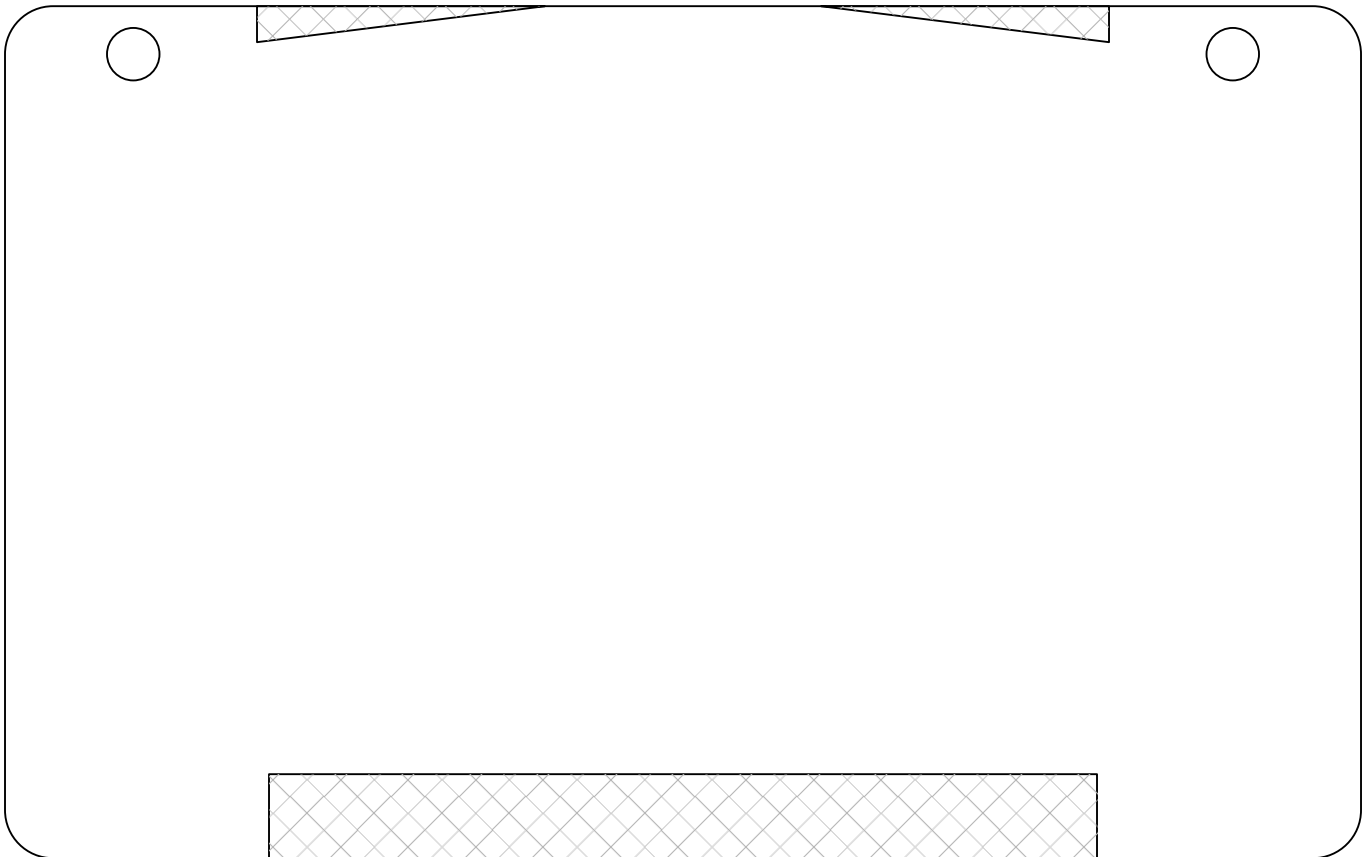
Faceplate color: _____

Customer Logo: None Engraved Color label

(High resolution graphics file required. TIFF or JPEG preferred)

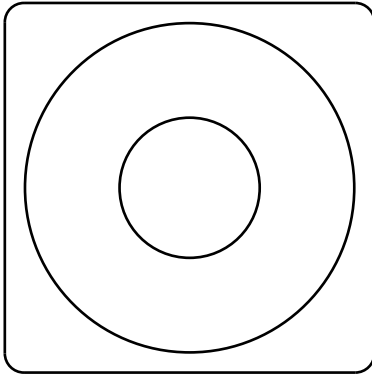
Tether cable length: Standard, 25' Other: _____

Specify controls arrangement. Refer to controls template on following page. This diagram and controls template are to scale. Label functions clearly.

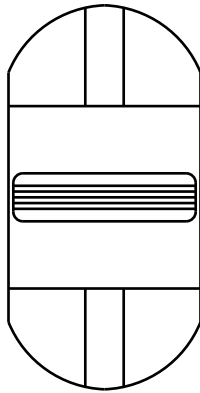


T-1 CONTROLS OPTIONS

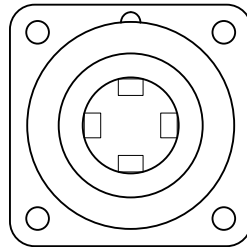
JOYSTICK
DUAL-AXIS



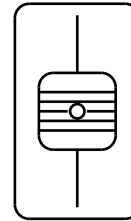
PADDLE
SINGLE-AXIS



MINI-JOYSTICK
DUAL-AXIS

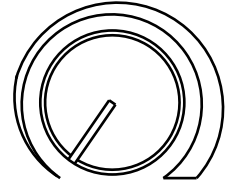


MINI-SLIDER
SINGLE-AXIS

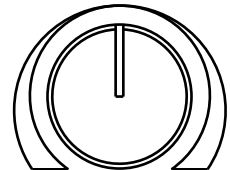


PADDLE AND MINI-SLIDER
MAY BE TURNED SIDWAYS

SINGLE-FUNCTION
POTENTIOMETER



DUAL-FUNCTION
POTENTIOMETER

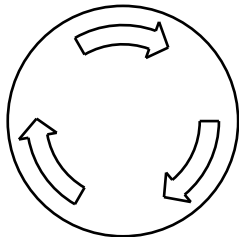


PUSHBUTTON

SIDE MOUNTED
FACE MOUNTED
(BLACK, RED, GREEN)

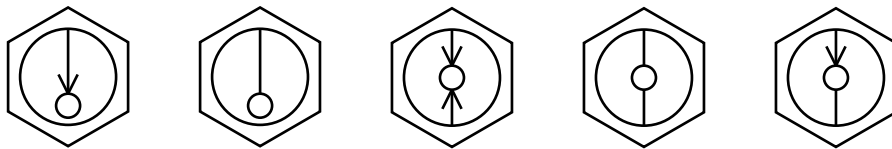


MUSHROOM
E-STOP

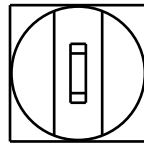


TOGGLE SWITCHES

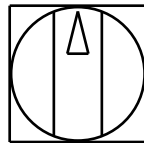
2-POS MOMENTARY 2-POS MAINTAINED 3-POS MOMENTARY 3-POS MAINTAINED 3-POS MOM-MAINT



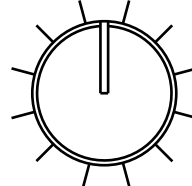
2-POS
KEYSWITCH



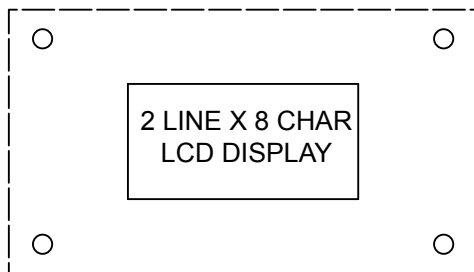
2 OR 3-POS
SELECTOR



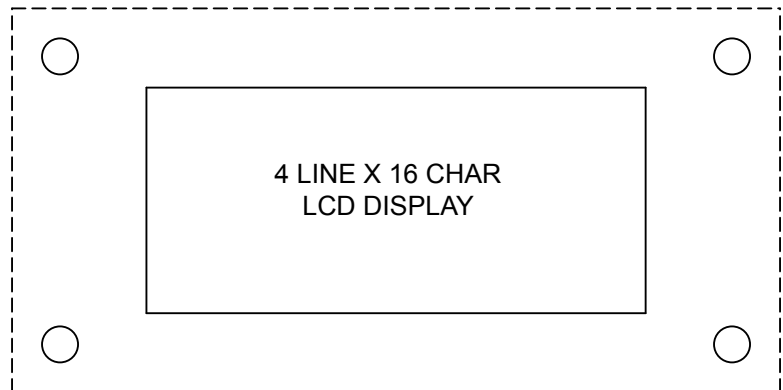
3 TO 12-POS
SELECTOR



TOGGLE SWITCHES
MAY BE TURNED SIDWAYS



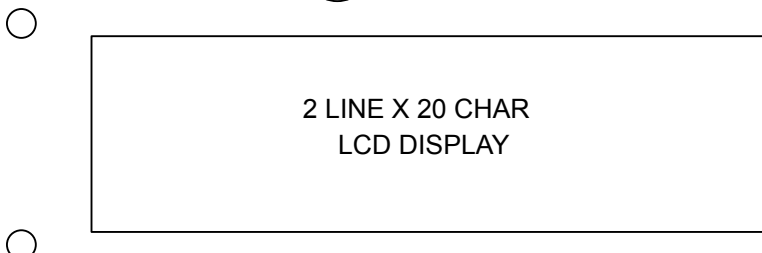
2 LINE X 8 CHAR
LCD DISPLAY



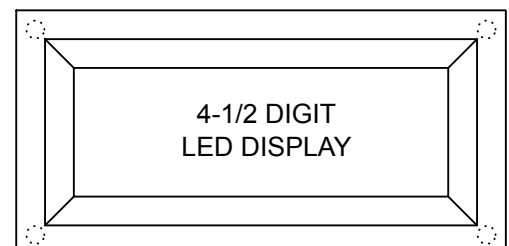
4 LINE X 16 CHAR
LCD DISPLAY



LED



2 LINE X 20 CHAR
LCD DISPLAY



4-1/2 DIGIT
LED DISPLAY

RECEIVER CONFIGURATION

Voltage 12 24 OTHER _____
 Engine Start No Yes _____ (Consult factory)
 Antenna type Internal Whip Rubber Duck (option)
 Antenna cable 17' Custom _____
 Receiver cable 6' pigtail Custom _____
(Consult factory for cable and connector options)

DIGITAL (RELAY)	PROPORTIONAL (PWM CURRENT)	RATIOMETRIC (DANFOSS PVG)	UNAMPLIFIED (SPECIFY RANGE)	OTHER (DESCRIBE)	NOTES:	OUTPUT LABEL
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Use additional sheets for receivers with more than 16 outputs.