



T-2 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		2	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-2 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)

Please select options:

Tether None 25' cable (cost adder)

Guard rails Short ends Long ends (cost adder)

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

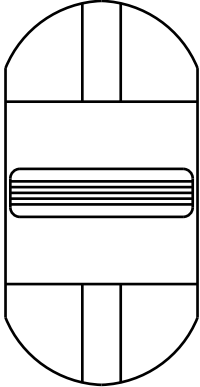
NOTE: Be sure to include toggle or rotary switch for transmitter power.
Consult factory for other power on/off control options.
LED for transmitter/battery status also recommended.



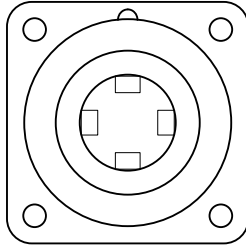
T-2 CONTROLS OPTIONS

PROPORTIONAL CONTROLS

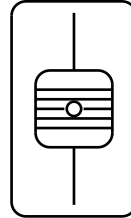
PADDLE
SINGLE-AXIS



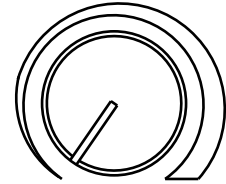
MINI-JOYSTICK
DUAL-AXIS



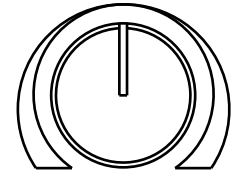
MINI-SLIDER
SINGLE-AXIS



SINGLE-FUNCTION
POTENTIOMETER



DUAL-FUNCTION
POTENTIOMETER



NOTE: PADDLE EXTENDS
ABOVE GUARD RAILS ON T-2

PADDLE AND MINI-SLIDER
MAY BE TURNED SIDEWAYS

DIGITAL CONTROLS

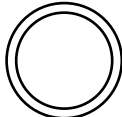
PUSHBUTTON

SIDE
MOUNTED

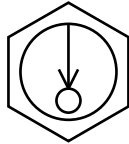
(BLACK, RED, GREEN)



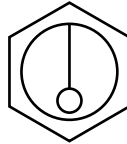
FACE
MOUNTED



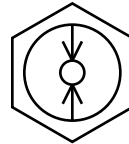
2-POS
MOMENTARY



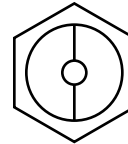
2-POS
MAINTAINED



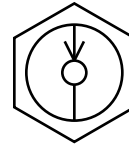
3-POS
MOMENTARY



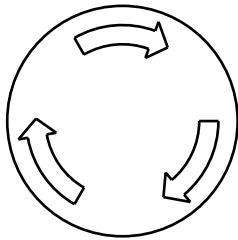
3-POS
MAINTAINED



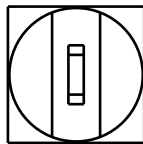
3-POS
MOM-MAINT



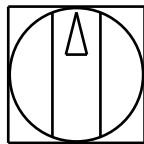
MUSHROOM
E-STOP



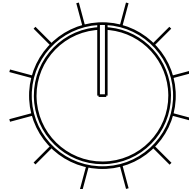
2-POS
KEYSWITCH



2 OR 3-POS
SELECTOR



3 TO 12-POS
SELECTOR



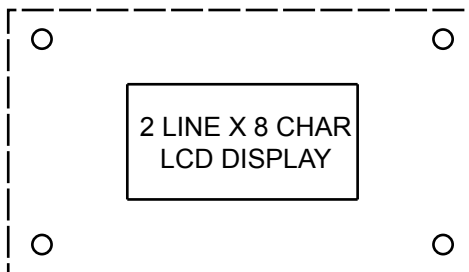
TOGGLE SWITCHES
MAY BE TURNED SIDEWAYS

INDICATORS/DISPLAYS

LED
(RED, GREEN, YELLOW, BLUE)



2 LINE X 8 CHAR
LCD 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.