TS-7T INSTALLATION INSTRUCTIONS

POWER INPUT

GRAY LEADS: POWER INPUT 12 OR 24 VOLTS AC OR DC, NON-POLARIZED

CURRENT DRAW: 60 MA. MAX.

SWITCH ILLUMINATION

LEDS 12 VOLTS DC, FOR 24 VOLT OPERATION USE ENCLOSED RESISTOR IN SERIES WITH ONE SIDE OF LED.

YELLOW WIRE: POSITIVE SIDE OF LED

BLACK WIRE: NEGATIVE SIDE OF LED

MOMENTARY OUTPUT

CONTACTS RATED 2A.@ 35 VDC

WHITE LEAD: COMMON CONTACT

WHITE/RED LEAD: NORMALLY-OPEN CONTACT

RED LEAD: NORMALLY-CLOSED CONTACT

TIMED OUTPUT

CONTACTS RATED 2A,@35 VDC

GREEN LEAD: COMMON CONTACT

VIOLET LEAD: NORMALLY-OPEN CONTACT

BLUE LEAD: NORMALLY-CLOSED CONTACT

TIME ADJUSTMENT

TIME RANGE: TWO TO 45 SECONDS
ROTATE POT TO MAX FOR MAXIMUM DELAY

TIMER WILL ACTIVATE WHEN ***"PUSH TO EXIT"*** SWITCH IS DEPRESSED.
SUBSEQUENT DEPRESSIONS OF THE SWITCH WILL RE-START THE TIMER.

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