

Additional Funding Request

NY127	CSS# 91774 WO# 21057						
Description of Repairs	Labor and material to a.) draw up a schematic for the wiring b.) lock out the power c.) remove all the wiring from the existing time clock d.) remove the existing time clock and install the new time clock e.) use the schematic to wire in the new time clock and test for proper operation						
Diagnosis: Initial Work Order	Timer for parking lot lighting is not working						
Diagnostic Fee	NA						
Additional Labor Cost to Perform Repairs	10 x \$80.00 = \$800.00						
Additional Material Cost to Perform Repairs	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Materials (See attached detail)</td> <td style="width: 10%;">NA</td> <td style="width: 20%;">645.05</td> <td style="width: 20%;">645.05</td> </tr> </table>			Materials (See attached detail)	NA	645.05	645.05
Materials (See attached detail)	NA	645.05	645.05				
Total Cost of Repair	\$ 1445.05						



Quotation

10981 Guilford Road
Annapolis Junction, MD 20701-1125
Phone: (301) 543-4900
Fax: (301) 543-4902

Customer Information

TIDEWATER INC
6625 SELNICK DR #A
ELKRIDGE MD 21075-6220

Billing Information

TIDEWATER INC
6625 SELNICK DR #A
ELKRIDGE MD 21075-6220

Shipping Information

TIDEWATER INC
6625 SELNICK DR #A
ELKRIDGE MD 21075-6220

Information

Grainger Quote Number 2053448554
Quote Start Date 02/14/2023
Quote Expiration Date 03/16/2023
Creation Date 02/14/2023
Grainger EIN Number 36-1150280
PO #
PO Create Date
PO Release # NONE
Customer Number 885295220
Department Number NONE
Project/Job Number NONE
Requisitioner Name PATRICK BROWN
Attention PATRICK BROWN
Caller PATRICK BROWN
Telephone Number 3156723272
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Freight Forwarder

We will deliver according to the following terms and conditions:

Incoterms® 2020: FOB ORIGIN
Freight Terms: Prepaid Parcel
Carrier: * See line item detail
Payment Terms: Net 30 days after invoice date

Special Instructions:

Item PO-Line	Material	Description	Expected Del Date	Qty	Unit	Price	Total in USD
10	206X91	Electromechanical Timer,120VAC,4-5/8" W Manufacturer: NSI INDUSTRIES LLC Part Number: 7300 Carrier: Origin: MX		1.00	EA	537.54	537.54
Sub Total							537.54
Estimated Std Parcel Ship							0.00



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Information	
Grainger Quote Number	2053448554
Creation Date	02/14/2023
Customer Number	885295220
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Item PO-Line	Material	Description	Expected Del Date	Qty	Unit	Price	Total in USD
Estimated Other Shipping							0.00
Tax							32.25
Total USD							\$ 569.79
Thank you for the opportunity to provide this quotation.							
Please reference our Grainger quote number when you are ready to place your order.							
Any changes to the products and/or quantities identified in the quotation may result in different pricing.							
Quoted shipping charges and delivery date are subject to change. Upon acceptance of the quotation by customer, Grainger will provide actual shipping charges for the order, if applicable.							
This transaction is subject to the current contract between customer and Grainger; or if no contract exists, the Terms of Sale located at https://www.grainger.com/content/mc/policies/terms-of-sale .							

MODEL: T51311BC

THREE CIRCUIT SEVEN DAY

TIMING CONTROL CENTER WITH SPRING-WOUND CARRY-OVER MOTOR

CIRCUIT A: PHOTO CONTROL ON-TIME SWITCH OFF

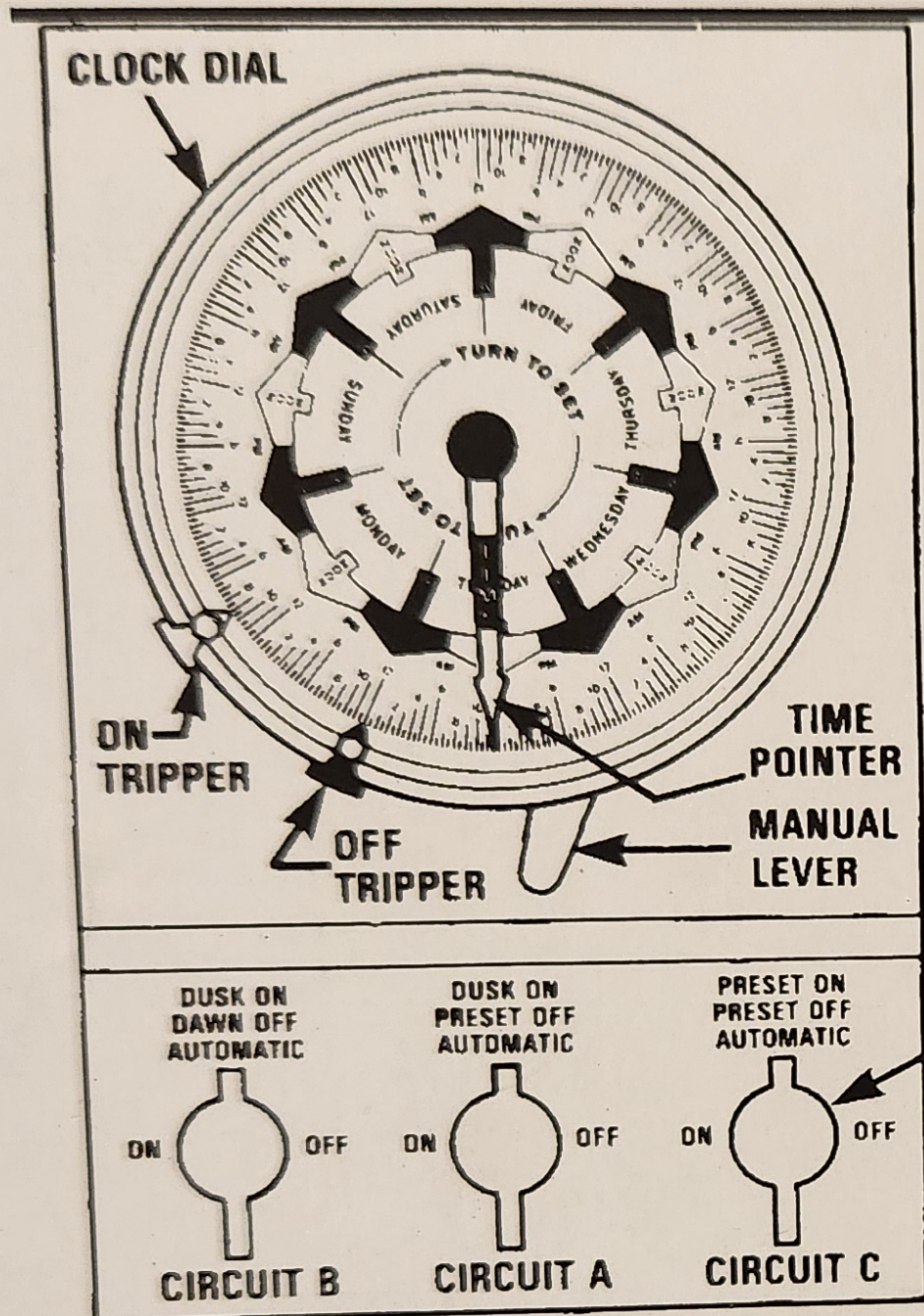
CIRCUIT B: PHOTO CONTROL ON-PHOTO CONTROL OFF

CIRCUIT C: TIME SWITCH ON-TIME SWITCH OFF

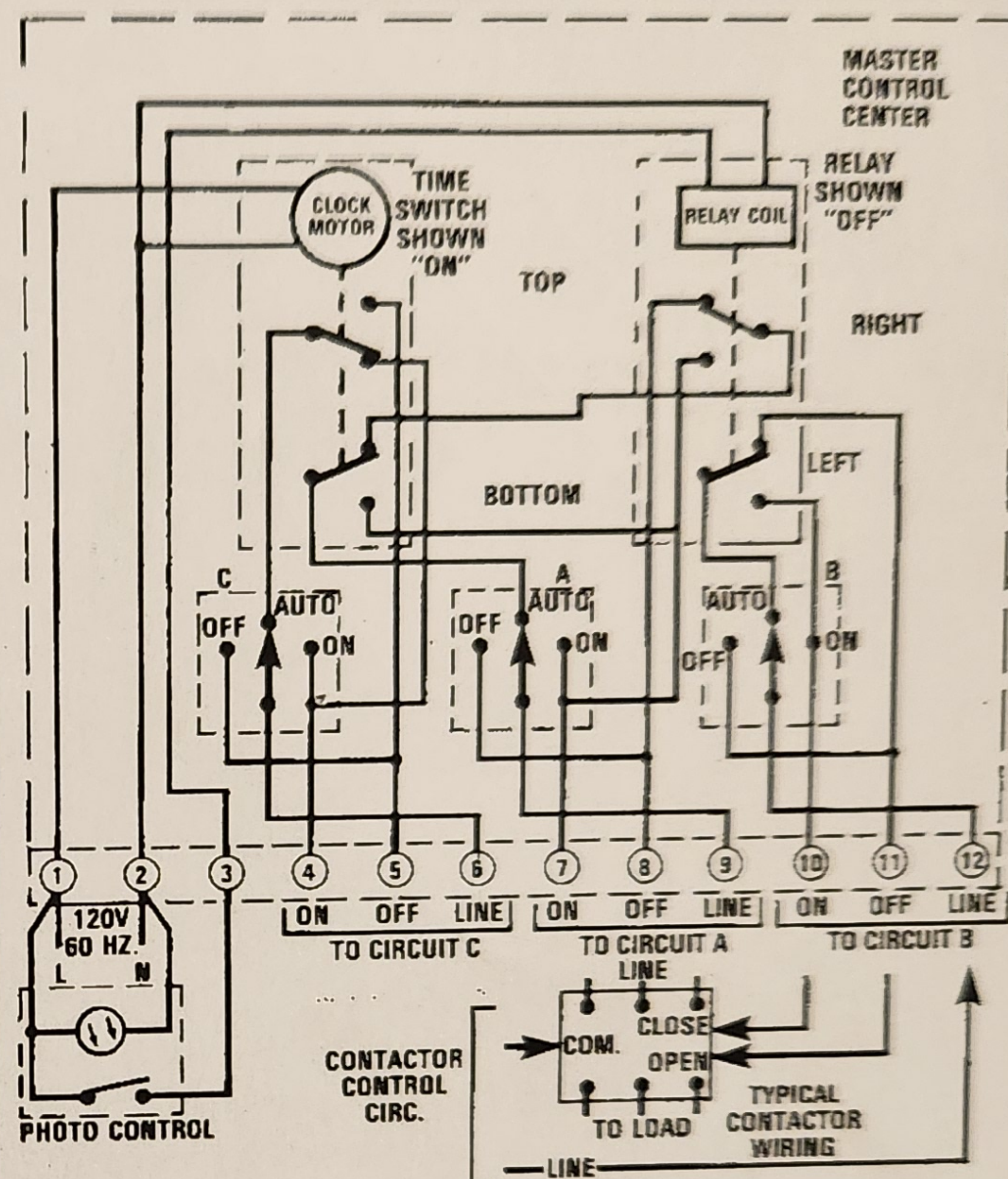
CONTACT RATINGS:

15 AMP., 1/2 H.P. - 125 OR 250 VOLTS A.C. - 420 V.A. PILOT DUTY, 150 WATTS TUNGSTEN -120V A.C. TO CONTROL MECHANICALLY HELD AND MAGNETIC CONTACTORS (MAY ALSO BE USED WITH 24 VOLT SYSTEMS IF WIRED IN ACCORDANCE WITH NATIONAL ELECTRICAL CODE REGULATIONS.)

CLOCK MOTOR AND PHOTO CONTROL: 120 VOLTS - 60 HZ.



SELECTOR SWITCH



WIRING DIAGRAM

WIRING INSTRUCTIONS

This center can be programmed to control any lighting and other loads on three circuits on a seven day schedule with selected day(s) of the week omitted from circuits A and C. For terminal markings refer to diagram above. Follow national or local electrical code regulations and complete wiring as shown. Turn selector switches (bottom front panel) to OFF. Replace panel before turning on electricity. Test each circuit individually.

PROGRAMMING INSTRUCTIONS

1. THE PHOTO CONTROL (INSTALLED OUTSIDE) selects the "ON" times for circuits A and B and the "OFF" times for circuit B depending on time of season. If fine adjustment is needed move slide on photo control to retard/advance "ON" time. (It will also affect the "OFF" time for circuit B.)
2. TO SET "OFF" TIMES FOR CIRCUIT C place bright ON trippers on dial edge at day-of-week and time-of-day when "ON" operations are desired. They must be set at times within the daylight hours of winter. NOTE: In order to reset time switch every OFF tripper on dial must be followed by an ON tripper if circuits A and C are used.
3. TO SET COMMON "OFF" TIMES FOR CIRCUITS A AND C place dark OFF trippers on dial edge at times when "OFF" operations are desired.
4. TO SKIP DAYS ON CIRCUITS A AND C omit trippers for the day(s) automatic operation(s) is/are not required. (Circuit B is independently controlled by the photo control.)
5. TO SET DIAL TO TIME-OF-DAY turn dial clockwise and align the exact day-of-week and time-of-day (AM or PM) on dial with the time pointer. Some allowance may be required to compensate for gear backlash.

CAUTION: Do not force dial counterclockwise or move time pointer.

OPERATING INSTRUCTIONS

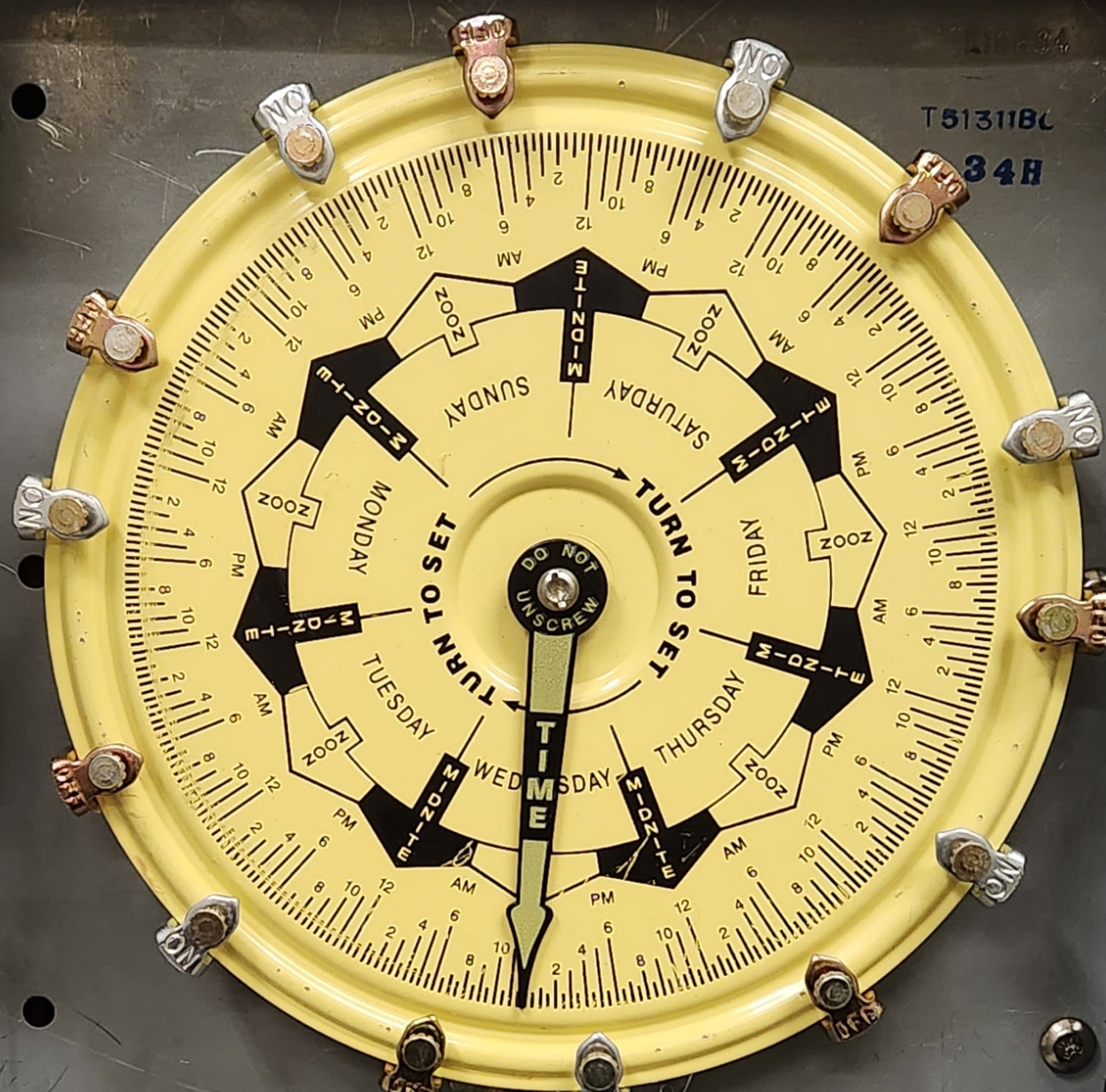
1. THE THREE POSITION SELECTOR SWITCHES provide manual control of the three circuits. When turned to ON or OFF, lights or other loads will remain ON or OFF until the switch is manually reset. With a switch in AUTOMATIC position, operations will follow the preset program of the center.
2. IN CASE OF EXTENDED POWER FAILURE OR NEED TO ADVANCE/RETARD TIME place selector switches in OFF position. Reset time-of-day, see step 5 of programming instructions. Then turn selector switch to ON or AUTOMATIC.

BEFORE ANY BEHIND-THE-PANEL WORK DISCONNECT ELECTRICITY
INTERMATIC INCORPORATED
SPRING GROVE, ILLINOIS 60081-9698

154-01176

MADE IN FRANCE
35H

MADE IN FRANCE
35H



**DUSK ON
DAWN OFF
AUTOMATIC**

**DUSK ON
PRESET OFF
AUTOMATIC**

PRESET ON
PRESET OFF
AUTOMATIC

TURN OFF ELECTRICITY BEFORE REMOVING THIS COVER