

INSTALLATION INSTRUCTIONS  
FOR  
TWO-FREQUENCY CONTROL KIT  
PL-19C300275-G1

Two-frequency Option Control Head 19C300275-G1 is designed for TPL Rear Mount installations which use a two-frequency transmitter and receiver. The option control head may be mounted beneath Control Head 4EC45A10 or in an alternate position as shown on Mounting Instruction Diagram 19C300689.

Control Head 4EC45A10 and the 2-frequency option Control Head are connected by cable 19B200413. Plug P707 on the cable is connected to J709 in the option control head. All parts required for installation are included in the kit. Refer to the Service Sheet attached to this insert for interconnection wiring.

PARTS LIST

| <u>SYMBOL</u> | <u>DESCRIPTION</u>                                                                                                                                              | <u>G.E. DRAWING<br/>&amp; PART NO.</u> |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| J709          | Connector, socket, black phenolic,<br>10 female contacts, max. rating<br>1,000 v dc, max. current 5 amps.<br>Component Mfg. Service Inc. Cat.<br>No. 6601-CF10. | C-5495345-P1                           |
| S703          | Switch, rotary. 2 poles, 2 position<br>non-shorting contacts. Contact<br>rating, 2 amp at 25 v dc or 1 amp<br>at 110 v ac.                                      | C-5495454-P1                           |

COMMUNICATION PRODUCTS DEPARTMENT  
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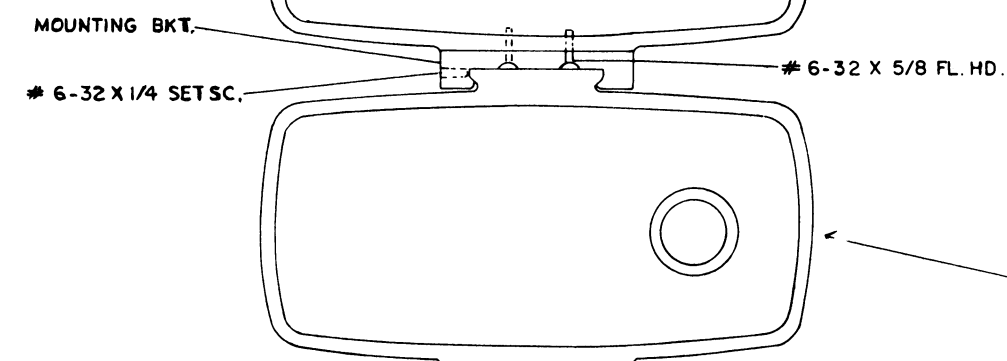
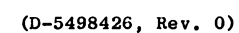


Diagram of the rear view of the J709/J710 component. The component is shown in cross-section, revealing a rectangular base with a hatched top surface and a hatched bottom surface. A central rectangular area contains eight dots arranged in two rows of four. An arrow points from the label 'J709 J710' to this central area.

(19C300689, Rev. 0)



(RC-797)