

**INSTRUCTIONS**

GEI-98341

HB 7296

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2 pg's

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**RELAY FILE COPY**

See  
also  
GEH2

**TIMING RELAYS****TYPE RPM11D AND 11H (FORMS 21 AND UP)****INTRODUCTION**

7296 HB These instructions are a supplement to Instruction Book GEH-2030 which is included in this book. The combination of the two forms instructions for Relays RPM11D21 and up and RPM11H21 and up.

book GEH-2030 except for resistance values of some of the circuit components and slight differences in the internal connections.

Table I below lists the circuit resistance for the relays covered by these instructions.

**DESCRIPTION**

HB The Type RPM relays covered by this instruction book are similar respectively to the RPM11D and RPM11H relays described in the instruction

**CONNECTIONS**

The internal connections for the RPM11D21 and up and the RPM11H21 and up are shown in Fig. 1 of this instruction book.

**TABLE I**  
**CIRCUIT RESISTANCE**

VOLTS	TU	R <sub>1</sub>	TX	R <sub>2</sub>	R <sub>3</sub>
250	100	300	2850/550	3000	6200
220	100	250	2850/550	2500	5000
125	100	100	2850/550	1200	1800
110	100	75	2850/550	1000	1200
48	6.5	13.5	1350/550	150	None
24	6.5	3	340/130	45	None

These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the General Electric Company.

**SWITCHGEAR DEPARTMENT**

**GENERAL**  **ELECTRIC**

PHILADELPHIA, PA.

## GEI-98341 Timing Relays Type RPM

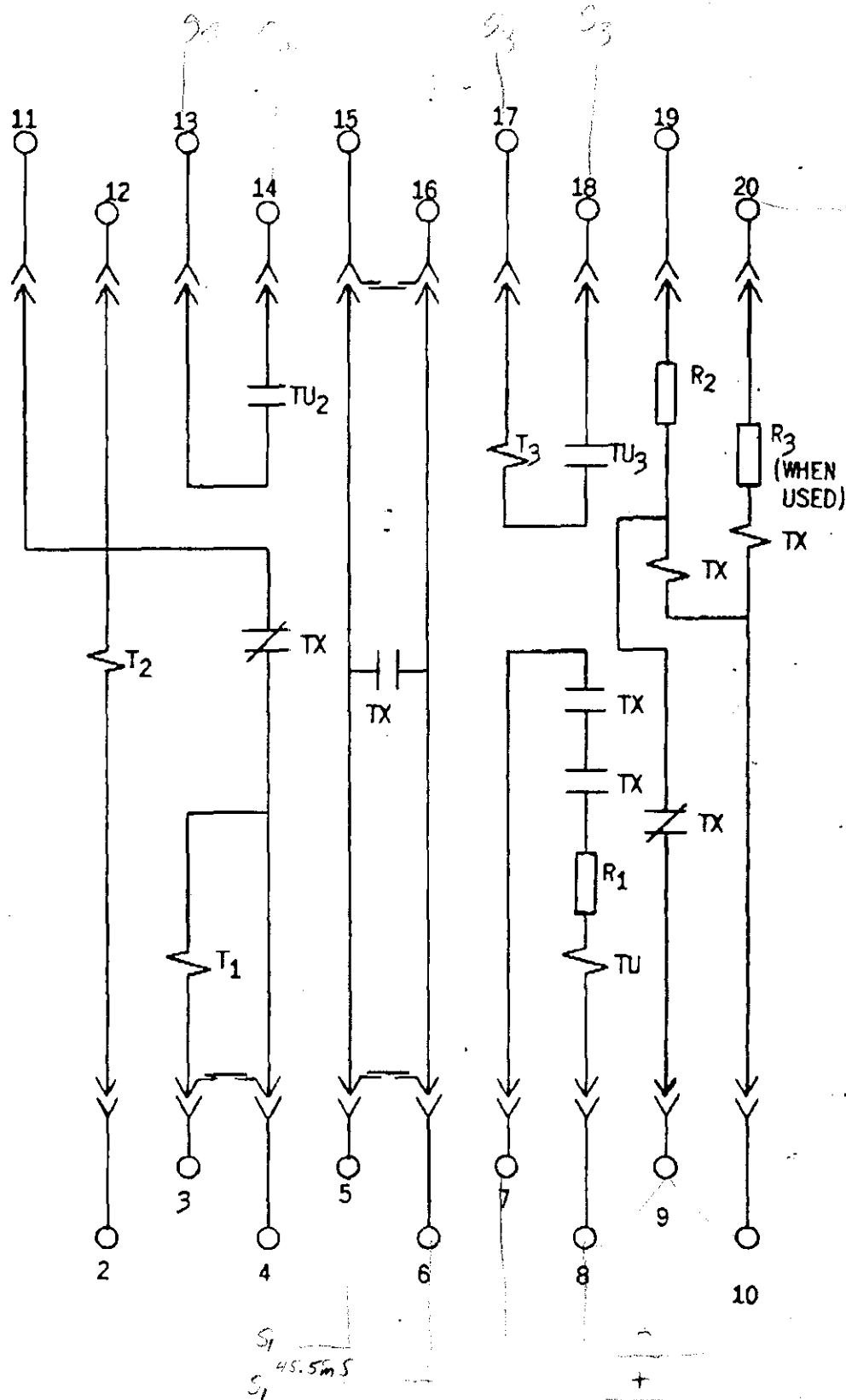


Fig. 1 (0178A7092-0) Internal Connections For Relay Type RPM11D And 11E (Forms 21 And Up)