



INSTRUCTIONS

GEK-45318

INSERT GEK-34059

AC PILOT WIRE CHECKING RELAY

BBA99AA

TYPE BBA

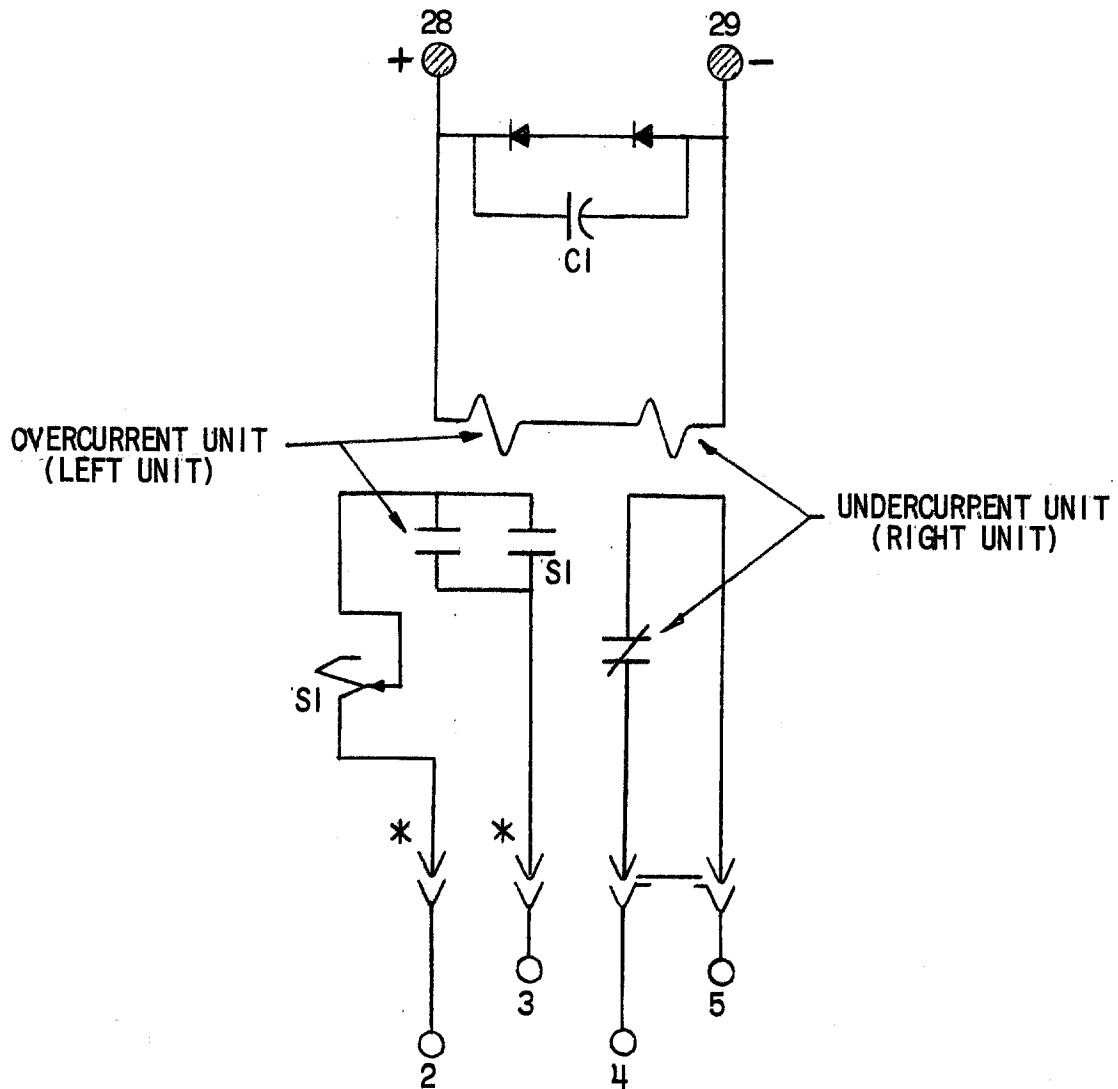
INTRODUCTION

THESE INSTRUCTIONS PLUS THOSE CONTAINED IN GEK-34059
CONSTITUTE THE INSTRUCTIONS FOR THE BBA99AA RELAY.

DESCRIPTION

THE BBA99A IS SIMILAR TO THE BBA22B, WHICH IS COVERED IN
GEK-34059, EXCEPT THE UNDERCURRENT UNIT (RIGHT UNIT) CLOSES IT'S
CONTACT BETWEEN 11.9 AND 12.1 MILLIAMPERES AND THE OVERCURRENT
UNIT (LEFT UNIT) CLOSES IT'S CONTACT BETWEEN 3.9 AND 4.1 MILLIAMPERES.
THE INTERNAL CONNECTION ARE ALSO AS SHOWN IN FIGURE 1 OF THIS
SUPPLEMENT.

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.



* = SHORT FINGER

NOTE: HIGH VOLTAGE STUDS (28 & 29) PROJECT THRU REAR OF CASE. LEADS & BUSHINGS MUST BE REMOVED FROM STUDS 28 & 29 BEFORE CRADLE CAN BE WITHDRAWN.

FIG. 1 (0257A5045) INTERNAL CONNECTIONS FOR THE BBA99AA TYPE RELAY (FRONT VIEW)