



CARRIER AUXILIARY RELAY

TYPE NAA MODEL 12NAA99AT(-)A

INTRODUCTION

This instruction book, together with insert booklet GEI-74681, forms the instructions for the I2NAA99AT(-)A relays.

DESCRIPTION

The I2NAA99AT(-)A relay is similar to the I2NAA22A(-)A relay, except the RA coil resistance is three ohms and its pickup is set for I40 to I60 milliamperes with a dropout of 65 to 86 milliamperes. The internal connections diagram is shown as Figure I of this booklet.

This relay was formerly 452A744G-8.

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.

To the extent required the products described herein meet applicable ANSI, IEEE and NEMA standards; but no such assurance is given with respect to local codes and ordinances because they vary greatly.



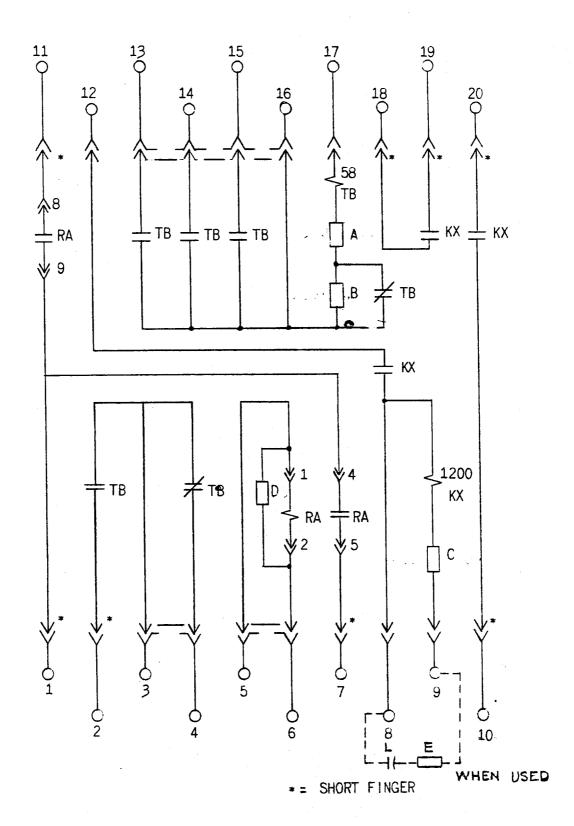


Figure I (0104A8926) Internal Connections Diagram for the I2NAA99AT(-)A Relay