RECLOSED RELAY

TYPE NLR21M

INTRODUCTION

These instructions are a supplement to Instruction Book GEK-34121, which is included in this book. The combination of the two provides instructions for the NLR21M relay. All information pertinent to the NLR21M that is not covered by this supplement is as indicated in GEK-34123.

DESCRIPTION

The NLR21M is similar to the NLR21A except it is a dual-rated DC relay and has a fixed instantaneous reclosing lobe. The NLR21M relay contains rated voltage-selecting links to provide means of adjusting the relay to operate on the control voltage available.

Figure 1 shows the internal connections for the NLR21M relay.

Figure 2 shows the external connections for the NLR21M relay.

These instructions do not purport to cover all details or variations in equipment nor 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.
O = POST NO. ON PRINTED CIRCUIT CARD

*Figure 1A (0246A3328 SH.1[3]) Type NLR21M Internal Connection Diagram

*Revised since last issue
**FIGURE 1B** (0165B2638 SH. 2 [2]) Type NLR21M Internal Connections Diagram

*Revised since last issue*