



File E159331

Vol 1

Issued: 1998-11-17

Revised: 2005-03-16

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

COMPONENT - SWITCHES, INDUSTRIAL CONTROL
(NRNT2, NRNT8)

Manufacturer: SEE ADDENDUM FOR MANUFACTURING LOCATIONS

Applicant: SUNG HO CONTROLS CO LTD
(608216-001) 415-6 CHEONGCHEON-DONG
BUPYUNG-KU
INCHON 403-030 KOREA

Recognized Company: SAME AS APPLICANT
(608216-001)

This Procedure authorizes the above Manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

This PROCEDURE, and any subsequent revisions, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES INC.

A.W. Schaefer
Sr. Vice President
Global Services and Administration

N



D E S C R I P T I O N

PRODUCT COVERED:

* USR, CNR: Component - Switches, Industrial Control, Models LY2, MY2, and MY4, followed by P or S, may be followed by N, followed by 6 to 220 V ac or 6 to 110 V dc.

GENERAL:

These devices are open-type, magnetically-operated two or four-pole, double-throw (Form C) relays, with normally open and normally closed contacts with single-stable, one-coil latching.

These devices have additionally been evaluated to the Canadian Standard for Industrial Control Equipment, CAN/CSA 22.2, No. 14-M91.

RATINGS:

Contact - LY2

10 A, 120 V ac, resistive
10 A, 24 V dc

MY2

5 A, 120 V ac, resistive
5 A, 250 V ac, resistive
5 A, 24 V dc

MY4

3 A, 250 V ac, resistive
3 A, 24 V dc

Coil - 6 V, 12 V, 24 V, 50 V, 110 V, 220, 240 V ac
6 V, 12 V, 24 V, 48 V, 110 V