File E232353 Vol 1 Issued: 2003-10-03 Revised: 2008-01-28

> FOLLOW-UP SERVICE PROCEDURE (TYPE R)

MOTOR CONTROLLERS, MECHANICALLY-OPERATED AND SOLID-STATE (NMFT,NMFT7)

Manufacturer: ZHEJIANG CHINT ELECTRICS CO LTD

(111876-001) CHINT INDUSTRIAL ZONE

WENZHOU,

ZHEJIANG 325604 CHINA

Applicant: SAME AS MANUFACTURER

(111876-001)

Listee: SAME AS MANUFACTURER

(111876-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services 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. (UL) or any authorized licensee of UL, upon request.

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Underwriters Laboratories Inc.

Stephen Hewson

Senior Vice President Global Follow-Up Service Operations William R. Carney

Director

North American Certification Program

William R. Carney

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DESCRIPTION

PRODUCT COVERED:

USL, CNL "Open Type", AC Motor Starter: Model NS followed by 2, followed by 0.16, 0.25, 0.4, 0.63, 1, 1.6, 2.5, 4, 6.3, 10, 14, 18, 23, 25, followed by XX.

Listed Accessories:

Under-voltage release: Model NS2, followed by UV, followed by 110, 220 or 380.

Shunt Release: Model NS2, followed by SH, followed by 110, 220 or 380.

Transient Auxiliary Contact Group: Model NS2, followed by AE or AU, followed by 11 or 20.

Fault Signal Auxiliary Contact Group: Model NS2, followed by FA, followed by 0110, 0101, 1010, or 1001.

GENERAL:

These devices are three phase AC motor starters for the control of AC Motors. The motor controllers are provided with protection features. External fuse protection is required. The use of field connection was evaluated and is intended to be by insulated wires.

ENGINEERING CONSIDERATIONS (NOT FOR UL UL REPRESENTATIVES USE):

- USL Indicates investigated to United States Standard for Industrial Control Equipment, UL508 (Seventeenth Edition).
- CNL Indicates investigated to Canadian National Standard for Industrial Control Equipment, C22.2 N°.14-95

Note:

USL = United States Standards - Listed

CNL = Canadian National Standards - Listed