

File E205607

Vol 1

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FOLLOW-UP SERVICE PROCEDURE
(TYPE R)COMPONENT - AUXILIARY DEVICES
(NKCR2, NKCR8)Manufacturer: ZHEJIANG CHINT ELECTRICS CO LTD
(111876-001) CHINT INDUSTRIAL ZONE
WENZHOU,
ZHEJIANG 325604 CHINAApplicant: SAME AS MANUFACTURER
(111876-001)Recognized Company: SAME AS MANUFACTURER
(111876-001)

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.

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UNDERWRITERS LABORATORIES INC.

Sajeev Jesudas
Chief Operating Officer

DESCRIPTION

PRODUCT COVERED:

Open Type Magnetic Relay, Model NJX-13FW, NJX-13FW(D), NJX-13FW(B), NJX-13FW(M), NJX-13FW(MD), or NJX-13FW(MB).

GENERAL:

This device is an Open Type Magnetic Relay intended to be installed in Industrial Control Equipment.

RATINGS:

2Z: 10A, 220 Vac/28Vdc.
2ZS: 5A, 220Vac/28Vdc.
3ZS: 5A, 220Vac/28Vdc.
4ZS: 3A, 220Vac/28Vdc.

* Coil Voltages - 5-220 Vdc; 6-380Vac.

NOMENCLATURE:

$\frac{N}{I} \quad \frac{J}{II} \quad \frac{X}{III} \quad - \quad \frac{13}{IV} \quad \frac{F}{V} \quad \frac{W(D)}{VI} / \frac{006}{VII} \quad - \quad \frac{2Z}{IX}$

I - company code

II - relay

III - appearance code
small

IV - design code

V - covered

VI - non-oxidation

W(D) - with signal LED

W(B) - with surge restrain protection

W(M) - with arc cover

W(MD) - with arc cover and signal LED

W(MB) - with arc cover and surge restrain protection

VII - coil voltage
006-6V

VIII - nature of supply
- DC
~ AC

IX - contact form

2Z - 2 groups NO and NC switched (10A)

2ZS - 2 groups NO and NC switched (lower current ratings 5A)

3ZS - 3 groups NO and NC switched (lower current ratings 5A)

4ZS - 4 groups NO and NC switched (lower current ratings 3A)