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Underwriters
Laboratories

File E41515

Vol 5

Issued: 1972-04-05

Revised: 2008-10-20

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

COMPONENT - SWITCHES, INDUSTRIAL CONTROL
(NRNT2, NRNT8)

Manufacturer: SEE ADDENDUM FOR MANUFACTURING LOCATIONS

Applicant: OMRON CORP
(567175-061) SAFETY STANDARDS GROUP
IAB TECHNICAL STANDARDS MGMT DEPT
SHIOKOJI HORIKAWA, SHIMOGYO-KU
KYOTO
600-8530 JAPAN

Recognized Company: SAME AS APPLICANT
(567175-061)

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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.

Stephen Hewson
Senior Vice President
Global Follow-Up Service Operations

William R. Carney
Director
North American Certification Program

LOCATION

(149429-002) OMRON ELECTRONIC COMPONENTS (SHENZHEN)
LTD
OMRON INDUSTRIAL PARK
TAIYANG VILLAGE, PINGSHAN TOWN
LONGGANG DISTRICT
SHENZHEN 518118 GUANGDONG CHINA

(150291-001) OMRON MALAYSIA SDN BHD
LOT 15 JALAN SS 8/4
FIZ SUNGEI WAY
47300 PETALING JAYA MALAYSIA

(510688-001) OMRON RELAY & DEVICES CORP
1110 SUGI
YAMAGA-SHI
KUMAMOTO 861-0596 JAPAN

(847429-001) P T OMRON MFG OF INDONESIA
PLOT 5C
EJIP INDUSTRIAL PARK
CIKARANG SELATAN
BEKASI JAWA BARAT
17550 INDONESIA

(852121-001) AMAKUSA IKEDA DENKI CO LTD
2101 AIZU
MATSUSHIMA-CHO
KAMIAMAKUSA-SHI
KUMAMOTO 861-6196 JAPAN

(853127-001) HITOYOSHI ASANO DENKI CO LTD
1130 GANJOJI-MACHI
HITOYOSHI-SHI
KUMAMOTO 868-0022 JAPAN

(992377-001) SHANGHAI OMRON CONTROL COMPONENTS CO
LTD
JIN QIAO EXPORT PROCESSING DISTRICT
1500 JINSUI RD
PUDONG NEW AREA
SHANGHAI 201206 CHINA

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Section	Relay Type Series	Report Date	Requirements Evaluated to (US and/or CN)
1	MY2	1969-01-03	US, CN
2-3	Withdrawn	-	-
4	MY3	1972-11-07	US, CN
5	MY4	1973-11-29	US, CN
6-23	Withdrawn	-	-
24	Withdrawn	1983-10-31	US
25	G6E-1	1984-11-01	US
26-29	Withdrawn	-	-
30	G5CA-1A	1990-02-16	US, CN
31	Withdrawn	-	-
32	G6D-1	1991-11-26	US, CN
33	G6CN	1993-01-26	US, CN
34-35	Withdrawn	-	-
36	G6H-2	1988-01-21	US
37	Withdrawn	-	-
38	G5PA-1	1996-05-29	US, CN
39	G6RN-1	1996-09-12	US, CN
40	G5PA-2	1997-10-31	US, CN
41	G5V-1	1990-05-01	US, CN
42	G5Q-1	2000-05-22	US, CN
43	G5NB-1	2001-05-31	US, CN
44	Withdrawn	-	-
45	G6K-2	1998-07-29	US, CN
46	G5SB-1	2002-01-04	US, CN
47	G6A-2, G6AU-2, G6AK-2, G6A-4, G6AU-4, G6AK-4, G6A, G6A-274P-ST58-US and G6AK-274P-ST58-US	1985-02-14	US, CN
48	G5A-2	1985-07-31	US
49	G5V-2	1989-07-14	US, CN
50	G6S-2	1994-12-16	US, CN
51	G6M-1	2002-04-03	US, CN
52	G6L-1	2002-04-22	US
53	G6J-2	2001-10-30	US
54	G5T-1	2004-03-19	US, CN
55	Withdrawn	-	-
56	G6DS-1	2005-04-13	US, CN
57	G9EA-1	2003-08-19	US, CN
58	G9EC-1	2004-08-30	US, CN
59	MY2K	2008-10-24	US, CN
60	G5PF Series	2008-10-29	US, CN
61	MY4H-US, MY4ZH-US	2010-03-26	US, CN

US indicates investigated to U.S. UL Standard 508.

CN indicates investigated to Canadian Standard C22.2 No. 14-2005.