



Underwriters Laboratories Inc.®

APP'S REPORT.

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File E36479
Project 77ME8951

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REPORT

on

COMPONENT - SWITCHES, SPECIAL USE

Burgess Micro Switch Co., Ltd.
Dukes Way, Team Valley
Gateshead 11, England

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Lib\E36479-PC

An independent,
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testing for public safety

D E S C R I P T I O NPRODUCT COVERED:

Special-Use Switches, Component

| <u>Cat. No.</u> | <u>Electrical Rating</u> | <u>Temp(°C)</u> | <u>POL/THR</u> | <u>PP</u> | <u>ENDUR</u> | <u>SPCOA</u> |
|--|------------------------------------|-----------------|----------------|-----------|--------------|--------------|
| *DS3/1143 w/wo Y1,Y2,Y3,YC, YR1,GP | 10 A, 250 V ac 1/3 hp, 125 V ac | 85 | 1, 2/2 | - | 6 K | - |
| *DS f/b 1,2,3,6 w/wo Y1,Y2,Y3, YC,YR1,GP | 15 A, 250 V ac | 85 | 1, 2/2 | - | 6 K | - |

CAT NO: f/b = followed by w/wo = with or without

ELECTRICAL RATING: "R" = Resistive "L" = AC Tungsten "T" = AC and DC Tungsten

POL/THR: No. of Poles/No. of Throws. "M" indicates "Multi"

(e.g. 2/M indicates 2 pole, Multi-throw)

PP: Per Pole, "PP" in this column indicates each pole may carry the rated current

(for 2 or more pole switches), with opposite polarity between adjacent poles.

ENDUR: Endurance rating

SPCOA: Applicable Special Conditions of Acceptability are indicated here in numeric form. Refer to the following pages for corresponding Special Conditions of Acceptability.