



File E67774  
Project 01SC02550

March 2, 2001

REPORT  
ON  
COMPONENT - SPECIAL-USE SWITCH

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Tainan Hsien, Taiwan

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# DESCRIPTION

## PRODUCT COVERED:

USR, CNR: Component, Special-Use Switches.

<u>Cat. No.</u>	<u>Elec. Rating</u> <u>A-V-F-HP</u>	<u>Temp.</u> <u>(°C)</u>	<u>POL/</u> <u>THR</u>	<u>PP</u>	<u>ENDUR</u>	<u>SPCOA</u>
R13-508	3-125-60	85	1/1	6K	-	
f/b A, B	1.5-250-60					
AL or BL						

## GENERAL:

The devices are push on-off type switches with solder terminals. The differences between the models are the standard or momentary type and with or without a LED. All other parts are identical. The LED has no function, it is either permanently on or off, or controlled by a different source.

## EXPLANATION OF PRODUCT COVERED TABLE:

### Abbreviations (if used)

f/b	followed by
ww/o	with or without
Res.	Resistive load. 98-100 percent power factor.
POL/THR	No. of Poles/No. of Throws. "M" stands for Multi-Pole or Multi-Throw, e.g. 2/M indicates 2 Pole, Multi-Throw.
PP	"PP" stands for Per Pole. PP in this column indicates that each pole is capable of switching the rated current.
ENDUR	Endurance Rating
SPCOA	Special Conditions of Acceptability; the applicable special COAs are indicated in this column in number form. The corresponding COAs are given in the following page.