DESCRIPTION

PRODUCT COVERED:

    USR/CNR - Component appliance outlet Series 4721, 4723 and 4788, refer
to Nomenclature Breakdown for details.

GENERAL:

    These 2-pole, 3-wire Appliance Outlets are provided with mounting
flanges or snap mount. The subject devices have been investigated to 60320-1.
The device configuration and voltage rating are as indicated below:

Series	Electrical Rating	Configuration
4721	15 A, 250 V ac	Sheet F
4723	15 A, 250 V ac	Sheet F
4788	15 A, 250 V ac	Sheet F **and H**

    USR - Indicates investigation to United States Standards UL 60320-1,
Second Edition.

    CNR - Indicates investigation to Canadian National Standards C22.2 No.
CSA C22.2 No. 60320-1-11, First Edition.

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

        Use - For use only in complete equipment where the acceptability of
the combination is determined by Underwriters Laboratories Inc.

        Conditions of Acceptability – When installed in the end-use equipment,
consideration shall be given to the following:

1.   Unless otherwise indicated in the individual Recognition Report, these
        devices are not suitable for current interruption.

2.   The suitability of the mounting means shall be determined in the end
        use.

3.   Snap panel mounting tabs have not been evaluated for mounting
        secureness.

4.   The acceptability of the grounding connection shall be determined by
        the end product use engineer.

5.   The placement of these devices within the equipment enclosure should
        be such that spacing between the live parts and the equipment are
        suitable for the particular application.

NOMENCLATURE BREAKDOWN SERIES 4788

```
4788  -  X   X   X   -  XX  X  -  XX
         I   II  III     IV  V     VI
```

I – Terminal L
   1 = Quick Connect 6.3 x 0.8
   2 = Quick Connect 4.8 x 0.8
   3 = Solder

II – Terminal N
   1 = Quick Connect 6.3 x 0.8
   2 = Quick Connect 4.8 x 0.8
   3 = Solder

III – Terminal PE
   0 = without terminal (PC II)
   1 = Quick Connect 6.3 x 0.8
   2 = Quick Connect 4.8 x 0.8
   3 = Solder

IV – Mounting
  10 = Snap-in 1.0 mm
  12 = Snap-in 1.2 mm
  15 = Snap-in 1.5 mm
  20 = Snap-in 2.0 mm
  25 = Snap-in 2.5 mm
  30 = Snap-in 3.0 mm

V – Color
   0 = black

VI – Specific Model
  00 = Standard

NOMENCLATURE BREAKDOWN SERIES 4721

```
4721   -    X    X    X    0     - XX
            I    II   III          IV
```

I – Protection Class
        0   =   PC I

II – Terminals
        0   =   Quick Connect 6.3 x 0.8
        1   =   Quick Connect 4.8 x 0.8
        3   =   Solder

III – Color
        0   =   black

VI – Specific Model
        00   =   Standard
        01   =   Special Solder Terminal

NOMENCLATURE BREAKDOWN SERIES 4723

```
4723   -    X    X    X    X     - XX
            I    II   III  IV      V
```

I – Protection Class
        0   =   PC I

II – Terminals
        0   =   Quick Connect 6.3 x 0.8
        1   =   Quick Connect 4.8 x 0.8
        3   =   Solder

III – Color
        0   =   black

IV – Mounting
        3   =   Snap-in 1.0 mm
        4   =   Snap-in 1.5 mm
        5   =   Snap-in 2.0 mm
        6   =   Snap-in 2.5 mm
        7   =   Snap-in 3.0 mm
        8   =   Snap-in 1.2 mm

VI – Specific Model
        00   =   Standard
        01   =   Special Solder Terminal