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Project 03CA06228  
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REPORT

on

WIRE CONNECTORS AND SOLDERING LUGS

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## DESCRIPTION

## PRODUCT COVERED:

USL, CNL Listed Splicing Wire Connectors, Cat. No. 222 followed by -41 thru -45 followed by 2, 3 or 5.

## GENERAL CHARACTER AND USE:

The devices described in this Report are of the following type.

Type of Wiring Termination - Spring action.

The insulating cover described in this Report are molded from a Recognized Component plastic (QMFZ2), in two pieces and provided with Operating Leaver, intended to be used with this manufacturer's Listed connectors.

## RATINGS:

## Wire Range:

Series	Wire Range, AWG	Wire Type
222	28-12	SOL/STR, Cu

Insulation Temperature - 105°C.

Wire strip length - 9.0 mm.

Voltage - 600 V maximum.

Ampere Rating - 20 A.

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## NOMENCLATURE:

<u>222</u>	<u>-41</u>	<u>3</u>
A	B	C

A. Basic Type - Series 222

B. Model Color -  
-41 - Gray  
-42 - Blue  
-43 - White  
-44 - Red  
-45 - BlackC. Number of Poles  
2 - Poles  
3 - Poles  
5 - Poles