

This document was generated on 07/28/2021

## PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: <u>1301410022</u>

Status: Active

Overview: Heavy-Duty Industrial Wiring Devices

**Description:** Super-Safeway Plug, 2 Pole/3 Wire, NEMA 6-15, 250V

**Documents:** 

Drawing (PDF)

RoHS Certificate of Compliance (PDF)

**Brochure (PDF)** 

**Agency Certification** 

CSA LR6837 UL E10176

General

Product Family Wiring Devices

Series 130141
IP Rating N/A
NEMA Configuration NEMA 6-15

Overview <u>Heavy-Duty Industrial Wiring Devices</u>

Product Name Super-Safeway

Receptacle Type N/A
Specialty N/A
Type Plug

UPC 78678870103

**Physical** 

Flange No
Flip Lid No
Gender Male
Length N/A
Locking Blade No
Net Weight 80.285/g
Poles 2-pole/3-wire

**Electrical** 

Cord Type N/A
Current - Maximum per Contact 15.0A
GFCI No
Lighted Connector No
Voltage - Maximum 250V

**Material Info** 

Engineering Number 1449

**Reference - Drawing Numbers** 

Sales Drawing 1301410022-000



**EU ELV** 

**Not Reviewed** 

EU RoHS China RoHS

Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status

**Not Reviewed** 

For more information, please visit Contact US

China ROHS Not Reviewed ELV Not Reviewed RoHS Phthalates Not Reviewed

**Search Parts in this Series** 

130141 Series

This document was generated on 07/28/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for AC Power Plugs & Receptacles category:

Click to view products by Molex manufacturer:

Other Similar products are found below:

739W-X2/03-BACK1 85447L 1301460003 1301520016 1301520008 14W07 15W07 22806 929662-1 27W75 27W81 962160-1 29W08MB 29W82 26W 26W76BLK 27W47 27W48 28W 28W81 29W47MB HDR-E14FG1+ 30-9717-25 43305 85266 5262DW 22801 22804 25W47 701W-15/06 701W-20/27 26W75 27T76 29T48 739W-20/XX 1301860536 1301520018 1301520021 1301520020 8210GY 29W48 3011-06 A52S22A 739W-X2/XX3 26T49 2707 26W47-W 1301450073 RECWALLBOXBA 1301490033