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**Part Number:** [98273-1005](#)  
**Status:** **Active**  
**Overview:** NSCC - New Standard Casing Contact  
**Description:** 3.33mm / 6.00mm Pitch Hybrid Inline Female Housing, Right Slide Orientation, Dual Row, 16 Circuits, Brown

**Documents:**

[3D Model](#) [Packaging Specification PK-98273-001 \(PDF\)](#)  
[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)  
[Application Specification AS-98273-001 \(PDF\)](#)

**General**

Product Family	Crimp Housings
Series	<a href="#">98273</a>
Application	Power, Wire-to-Wire
Comments	7 Amps max @85°C for NSCC terminal <a href="#">98897</a> with 2.00 mm <sup>2</sup> wire or 15 Amps max @85°C for UCC terminal <a href="#">98898</a> with 4.00 mm <sup>2</sup> wire
Overview	<a href="#">NSCC - New Standard Casing Contact</a>
Product Name	NSCC
UPC	822348213160

**Physical**

Circuits (maximum)	16
Circuits Detail	4x2.8mm 12x1.5mm female terminals
Color - Resin	Natural, Natural (White)
Gender	Female
Glow-Wire Compliant	No
Lock to Mating Part	Yes
Material - Resin	Polyester, Polyester Alloy
Net Weight	19.160/g
Number of Rows	2
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	3.33mm, 6.00mm
Polarized to Mating Part	Yes
Ports	1
Stackable	No
Temperature Range - Operating	-40°C to +85°C

**Electrical**

Current - Maximum per Contact	15A, 7A
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**Material Info**

**Reference - Drawing Numbers**

Application Specification	AS-98273-001
Packaging Specification	PK-98273-001
Sales Drawing	SD-98273-001, SD-98273-002



**EU RoHS**

**ELV and RoHS Compliant**  
**REACH SVHC Contains SVHC: No**  
**Low-Halogen Status Low-Halogen**

**China RoHS**



**Need more information on product environmental compliance?**

Email [productcompliance@molex.com](mailto:productcompliance@molex.com)  
 For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

**Search Parts in this Series**

[98273Series](#)

**Mates With**

[98276-1005](#)

**Use With**

[98897](#) NSCC Terminals, [98898](#) UCC2 Terminals