

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [2042230008](#)
Status: **Active**
Overview: [Squba Sealed Wire-to-Wire Connectors](#)
Description: Squba Sealed Plug Assembly, 1.80mm Pitch, 8 Circuits, Single Row, No Seal Plugs

Documents:
[3D Model](#) [Application Specification 2042200000-AS-000 \(PDF\)](#)
[3D Model \(PDF\)](#) [Packaging Specification 2042230000-PK-000 \(PDF\)](#)
[Drawing \(PDF\)](#) [Datasheet \(PDF\)](#)
[Product Specification 2042200000-PS-000 \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)
[Product Specification 2042200000-TS-000 \(PDF\)](#)

Agency Certification
UL E29179

General
Product Family Crimp Housings
Series [204223](#)
Application Power, Signal, Wire-to-Wire
Overview [Squba Sealed Wire-to-Wire Connectors](#)
Product Name Squba
Taxonomy Connector Housings
UPC 191128320344

Physical
Circuits (maximum) 8
Circuits Detail No Seal Plugs
Color - Resin Black
Flammability 94V-0
Gender Plug
Glow-Wire Capable No
Keying to Mating Part None
Lock to Mating Part Yes
Material - Resin Nylon
Net Weight 3.950/g
Number of Rows 1
Packaging Type Bag
Panel Mount No
Pitch - Mating Interface 1.80mm
Pitch - Termination Interface 1.80mm
Polarized to Mating Part Yes
Temperature Range - Operating -40° to +105°C

Material Info

Reference - Drawing Numbers
Application Specification 2042200000-AS-000
Packaging Specification 2042230000-PK-000
Product Specification 2042200000-PS-000, 2042200000-TS-000
Sales Drawing 2042230000-SD-000



Series image - Reference only

EU ELV
Not Relevant

EU RoHS	China RoHS
Compliant REACH SVHC Not Contained Per - D(2022)4187-DC (10 June 2022) Halogen-Free Status Low-Halogen For more information, please visit Contact US	
China ROHS ELV RoHS Phthalates	Green Image Not Relevant Not Contained

Search Parts in this Series
[204223](#) Series

Mates With
Squba Sealed Receptacle Assembly [204220](#)

Squba Sealed Receptacle Cable
Assembly [45145](#)

Use With
Squba Male Terminal [2042261001](#)

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION