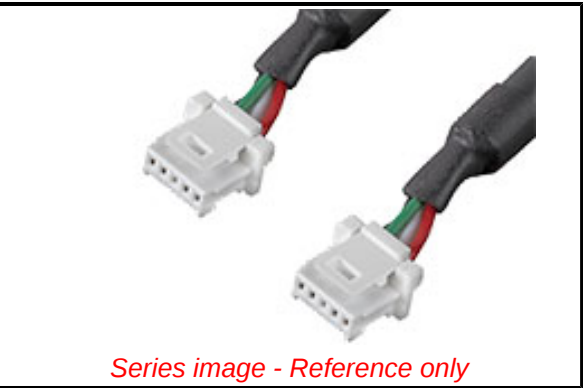


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Part Number: [2151700603](#)
Status: **Active**
Overview: [Expresslink Data Cables](#)
Description: Expresslink 2.0 Pico-Clasp Female-to-Pico-Clasp Female Cable Assembly, Single Row, 600.00mm Length, 6 Circuits



Documents:
[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General
Product Family Cable Assemblies
Series [215170](#)
Application Signal, Wire-to-Board, Wire-to-Wire
Assembly Configuration Dual Ended Connectors
Connector to Connector Pico-Clasp-to-Pico-Clasp
Overview [Expresslink Data Cables](#)
Product Name ExpressLink 2.0, Pico-Clasp
UPC 193264583522

Physical
Cable Length 600.00mm
Circuits (Loaded) 6
Color - Resin White
Gender Female-Female
Lock to Mating Part Yes
Material - Metal Phosphor Bronze
Material - Plating Mating Gold
Material - Plating Termination Tin
Material - Resin Nylon
Net Weight 13.730/g
Number of Rows 1
Pitch - Mating Interface 1.00mm
Plating min - Mating 0.760µm
Plating min - Termination 0.914µm
Single Ended No
Termination Interface: Style Crimp or Compression
Wire Insulation Diameter 0.80mm max.
Wire Size AWG 28
Wire/Cable Type UL 2725

Electrical
Current - Maximum per Contact 1.5A
Voltage - Maximum 100V AC (RMS)/DC

Material Info

Reference - Drawing Numbers
Sales Drawing 2151700601-000

EU ELV
Not Relevant

EU RoHS	China RoHS
Compliant	
REACH SVHC	
Not Contained Per - D(2020)9139-DC (19 Jan 2021)	
Halogen-Free	
Status	
Not Low-Halogen	

For more information, please visit [Contact US](#)

China ROHS	Green Image
ELV	Not Relevant
RoHS Phthalates	Not Contained

Search Parts in this Series
[215170](#) Series

Mates With
[501331](#) , [203556](#) , [203557](#) Vertical PCB
Header . [501568](#) , [203558](#) , [203559](#) Right
Angle PCB Header

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