

## **Excellent Integrated System Limited**

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Molex Connector Corporation 1301230117

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



**Distributor of Molex Connector Corporation: Excellent Integrated System Limited** Datasheet of 1301230117 - INTERMEDIATE CAR STL Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

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## Part Number: **1301230117** Status: Active Aero-Motive® Wire-Rope Festoon Systems **Overview: Description:** I-Beam Festoon Intermediate Car 605 PR, for 4.0" I-Beam, Steel Wheels and Kick-up Wheels **Documents:** RoHS Certificate of Compliance (PDF) General Series image - Reference only Product Family Festoons Series <u>130123</u> Cable Height - Maximum 19.05mm (.750") EU ELV Cable Width - Maximum 98.00mm (3.858") Not Reviewed Combined Cable Weight-Max./Car 158.76kg (350.0 lb) EU RoHS China RoHS Car - Intermediate Component Type **Not Reviewed** Depth 156.46mm (6.160") REACH SVHC Duty Heavy Not Reviewed Height 282.00 (11.100") 254.00mm (10.000") Halogen-Free Length Status Aero-Motive® Wire-Rope Festoon Systems Overview Not Reviewed Product Name Aero-Motive® Need more information on product I-Beam Type UPC 78678862913 environmental compliance? Woodhead Yes Email productcompliance@molex.com Please visit the Contact Us section for any Physical S4 - 101.60mm non-product compliance questions. Beam Size Material - Coating Powder Coating China ROHS Not Reviewed Material - Metal Steel ELV Not Reviewed Material - Wheel Steel Net Weight 298.500/g Number of Cars Individual Carton Packaging Type Search Parts in this Series 79.50mm (3.130") Saddle Radius 130123 Series

Material Info Old Part Number

Wire/Cable Type

Travel Speed - Maximum

Thread Size

S605411

121.92 mpm (400 fpm)

N/A

Flat

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