

## **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Molex Connector Corporation 1301230123

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



## Distributor of Molex Connector Corporation: Excellent Integrated System Limited

Datasheet of 1301230123 - INTERMEDIATE CAR STL

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



This document was generated on 07/06/2016

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

Part Number: 1301230123
Status: Active

Overview: Aero-Motive® Wire-Rope Festoon Systems

Description: I-Beam Festoon Intermediate Car 605 S6, for 6.0" I-Beam, Steel Wheels and Kick-up

Wheels

**Documents:** 

RoHS Certificate of Compliance (PDF)

General

 Product Family
 Festoons

 Series
 130123

 Cable Height - Maximum
 19.05mm (.750")

 Cable Width - Maximum
 98.00mm (3.858")

 Combined Cable Weight-Max./Car
 158.76kg (350.0 lb)

 Component Type
 Car - Intermediate

 Depth
 209.55mm (8.250")

Depth 209.55mm (8.250")
Duty Heavy
Height 282.00 (11.100")
Length 254.00mm (10.000")

Overview Aero-Motive® Wire-Rope Festoon Systems
Product Name Aero-Motive®

vvoodilead

Physical

Beam Size S6 - 152.40mm Material - Coating Powder Coating

Material - Metal Steel
Material - Wheel Steel
Number of Cars 1

Packaging Type Individual Carton Saddle Radius 79.50mm (3.130")

Thread Size N/A

Travel Speed - Maximum 121.92 mpm (400 fpm)

Wire/Cable Type Flat

**Material Info** 

Old Part Number S605611

Image coming soon

Series image - Reference only

**China RoHS** 

EU ELV Not Reviewed

EU RoHS Not Reviewed

REACH SVHC
Not Reviewed
Halogen-Free
Status

Not Reviewed

Need more information on product environmental compliance?

Email <u>productcompliance@molex.com</u>
Please visit the <u>Contact Us</u> section for any non-product compliance questions.

China ROHS Not Reviewed ELV Not Reviewed

Search Parts in this Series

130123 Series

This document was generated on 07/06/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION