## **Excellent Integrated System Limited**

Stocking Distributor

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

Molex Connector Corporation 1301170097

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



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

Datasheet of 1301170097 - STEEL INTERM CAR

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: **1301170097** Status: **Active** 

Aero-Motive® Box-Track Festoon Systems Overview:

Standard Box Track System, Festoon Intermediate Steel Car, 5.59mm (.220") Cable **Description:** 

Height - Maximum

**Documents:** 

RoHS Certificate of Compliance (PDF)

General

**Product Family Festoons** Series <u>130117</u> Cable Height - Maximum 5.59mm (.220") Cable Width - Maximum 59.00mm (2.320") Car - Intermediate Component Type 89.92mm (3.540") Depth Duty Standard - 15kg per Car Height 79.50mm (3.130") 89.92mm (3.540") Length

Overview Aero-Motive® Box-Track Festoon Systems

**Product Name** Aero-Motive® Box Track - Standard Type UPC 78678862896

Woodhead Yes

**Physical** 

Material - Coating Zinc

Material - Metal Galvanized Steel

Number of Cars

Packaging Type Individual Carton Saddle Radius 51.40mm (2.024") Thread Size N/A

Travel Speed - Maximum 53.34 mpm (175 fpm)

Wire/Cable Type Flat

**Material Info** 

Old Part Number S52451 Image coming soon

Series image - Reference only

**China RoHS** 

**EU ELV Not Relevant** 

EU RoHS

**Not Reviewed REACH SVHC** Not Reviewed

Halogen-Free <u>Status</u>

**Not Reviewed** 

Need more information on product environmental compliance?

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

China ROHS Not Reviewed ELV Not Relevant

Search Parts in this Series

130117 Series

This document was generated on 07/06/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION