

Part Number: 1301230129

Product Description: I-Beam Festoon Intermediate Car 638 S4, for 6.0" I-Beam,

Steel Wheels, with Kick-up Wheels

Status: Active

**Engineering Number: S638411** 

### Series Number: 130123 Product Category: Festoons

## **Product Environment Compliance**

#### Compliance

GADSL/IMDS	Not Relevant
China RoHS	Not Reviewed per SJ/T 11365-2006
EU ELV	Not Relevant
Low-Halogen Status	Not Reviewed per IEC 61249-2-21
REACH SVHC	Not Reviewed per D(2024)4144-DC (27 June 2024)
EU RoHS	Not Reviewed per EU 2015/863

#### Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

#### Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

#### EU RoHS Certificate of Compliance

#### **Part Details**

#### General

Status	Active
Category	Festoons
Series	130123

Description	I-Beam Festoon Intermediate Car 638 S4, for 6.0" I-Beam, Steel Wheels, with Kick-up Wheels
Component Type	Car - Intermediate
Product Name	Aero-Motive
Туре	I-Beam
UPC	78678862923

# Physical

Beam Size	S4 - 101.60mm
Cable Height - Maximum	25.40mm (1.000")
Cable Width - Maximum	151.38mm (5.960")
Combined Cable Weight-Max./Car	158.76kg (350.0 lb)
Depth	209.55mm (8.250")
Duty	Heavy
Height	336.55mm (13.250")
Length	325.88mm (12.830")
Material - Coating	Powder Coating
Material - Metal	Steel
Material - Wheel	Steel
Number of Cars	1
Packaging Type	Individual Carton
Saddle Radius	112.78mm (4.440")
Thread Size	N/A
Travel Speed - Maximum	121.92 mpm (400 fpm)
Wire/Cable Type	Flat