

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0795405067](#)
Status: **Active**
Overview: [In-Vehicle Smart Charging Modules](#)
Description: In-Vehicle Dual Port Smart Charger, USB Type A and C, with Backlight, 3.0A USB-C / 2.4A USB-A

Documents:

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

General

Product Family	I/O Connectors
Series	79540
Application	Module-to-Wire
Component Type	USB Charger
Overview	In-Vehicle Smart Charging Modules
Product Name	Mini50, USB
Type	A, C
UPC	191128872768

Physical

Circuits (Loaded)	2
Circuits (maximum)	4
Color - Resin	Black
Durability (mating cycles max)	10000
Lock to Mating Part	Yes
Material - Plating Mating	N/A
Material - Resin	ABS, PC
Net Weight	43.431/g
Number of Rows	1
Orientation	Vertical
Packaging Type	Bag
Panel Mount	Yes
Pitch - Mating Interface	N/A
Polarized to Mating Part	Yes
Ports	2
Temperature Range - Operating	-40° to +85°C
Termination Interface: Style	N/A
Waterproof / Dustproof	No

Electrical

Current - Maximum per Contact	2.4A, 3.0A
-------------------------------	------------

Material Info

Reference - Drawing Numbers

Sales Drawing	795405067-000
---------------	---------------



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Compliant with Exemption 7(a),7(c)-I*

China RoHS

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

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

CUST_NOTE	*Product contains part(s) with customer managed
CUST_NOTE1	EHS data. These part(s) are excluded from product compliance status evaluation.
CUST_NOTE2	50 Image
China ROHS	Not Relevant
ELV	Not Contained*
RoHS Phthalates	

Search Parts in this Series

[79540 Series](#)

Mates With

USB Type A and USB Type C (Front)
Mini50 Unsealed Receptacle 34791-0040 (Rear)

Use With

16V DC

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Battery Chargers](#) category:

Click to view products by [Molex](#) manufacturer:

Other Similar products are found below :

[034052](#) [034055](#) [2031440-1](#) [4755](#) [48051](#) [48160](#) [5V 1A](#) [5V 2.1A](#) [638582](#) [68532-4461](#) [68532-4462](#) [68532-4510](#) [6PRO061202](#) [6PRO122411](#)
[79540-5015](#) [79540-5067](#) [APP-002](#) [BQ-CC51E](#) [BVW241250003A](#) [C2](#) [CB1210A](#) [CB12245A](#) [CB123A](#) [CB243A](#) [CEF14 2XAA 2XAAA](#)
[CEF27 2XAA 2XAAA](#) [CH0011](#) [CHFC3](#) [CHPRO + 4XAA 2000MAH](#) [CL14.4VDC-0.4A](#) [CL14.4VDC-0.7A](#) [CL14.4VDC-1.2A](#) [CL7.2VDC-](#)
[0.4A](#) [CL7.2VDC-0.7A](#) [CL7.2VDC-1.2A](#) [CSC32AC](#) [EE UNIVERSAL CHARGER](#) [EP-3PL1012SW](#) [EP6012L3](#) [EPL100-12](#) [EPL1016](#)
[ES240J](#) [ES360A](#) [FLK-VT04-CHARGER](#) [GC120A12-AD1](#) [GC120A12-R7B](#) [GC120A24-AD1](#) [GC120A24-R7B](#) [GC120A48-AD1](#)
[GC160A12-AD1](#)