

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

**Part Number:** [55364-0011](#)  
**Status:** **Active**  
**Overview:** CompactFlash™  
**Description:** 1.27mm CF Card Ejector: Left Side Button, Push-Push Type

**Documents:**

<a href="#">3D Model</a>	<a href="#">Product Specification PS-55358-011 (PDF)</a>
<a href="#">Drawing (PDF)</a>	<a href="#">Product Specification PS-55358-012 (PDF)</a>
<a href="#">Product Specification PS-55358-007 (PDF)</a>	<a href="#">RoHS Certificate of Compliance (PDF)</a>

**General**

Product Family	Memory Card Sockets
Series	55364
Component Type	Ejector (Host)
Overview	<u>CompactFlash™</u>
Product Name	CompactFlash
Style	Push-Push
Type	I, II
UPC	800753247796

**Physical**

Card Detection Switch	N/A
Circuits (Loaded)	N/A
Color - Resin	Black
Durability (mating cycles max)	Contact Molex
Ejector Button	Yes
Ejector Button Side	Left
Entry Angle	N/A
Keying to Mating Part	None
Material - Resin	Polycarbonate
Net Weight	7407.057/mg
PCB Locator	No
PCB Mounting Side	Normal
PCB Retention	N/A
Packaging Type	Tray
Pitch - Mating Interface	1.27mm
Pitch - Termination Interface	N/A
Ports	1
Temperature Range - Operating	-20°C to +90°C

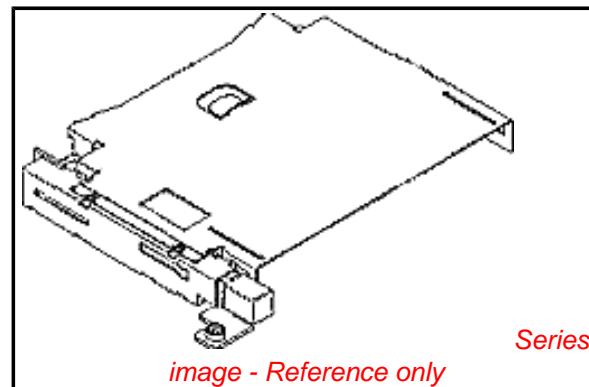
**Electrical**

Current - Maximum per Contact	N/A
Shielded	Yes
Voltage - Maximum	N/A

**Material Info**

**Reference - Drawing Numbers**

Product Specification	PS-55358-007, PS-55358-011, PS-55358-012, RPS-55358-004, RPS-55358-010, RPS-55358-012, RPS-55358-013
Sales Drawing	SD-55364-002, SD-55364-003



*image - Reference only*

**EU RoHS**

**ELV and RoHS  
Compliant**  
**REACH SVHC  
Contains SVHC: No**  
**Low-Halogen Status  
Not Low-Halogen**

**China RoHS**



**Need more information on product  
environmental compliance?**

Email [productcompliance@molex.com](mailto:productcompliance@molex.com)  
 For a multiple part number RoHS Certificate of  
 Compliance, [click here](#)

Please visit the [Contact Us](#) section for any  
 non-product compliance questions.

**Search Parts in this Series**

55364Series

**Use With**

55358