
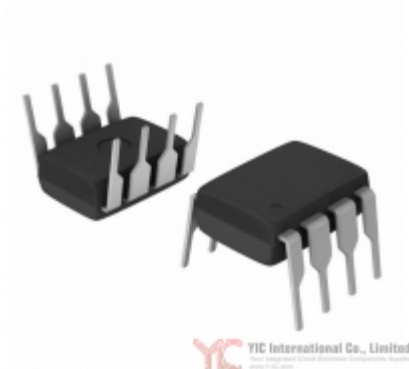








<div></div> <div></div> <div>Image may be representation. See specs for product details.</div>	<div>LX1562IM</div>															
	<table><tr><td>Manufacturer Part Number:</td><td>LX1562IM</td></tr><tr><td>Manufacturer/Brand:</td><td>Microsemi</td></tr><tr><td>Part of Description:</td><td>IC PFC CONTROLLER 8DIP</td></tr><tr><td>Datasheets:</td><td> LX1562IM.pdf</td></tr><tr><td>RoHs Status:</td><td> Lead free / RoHS Compliant</td></tr><tr><td>Stock Condition:</td><td>New original, 18202 pcs Stock Available.</td></tr><tr><td>Ship From:</td><td>Hong Kong</td></tr><tr><td>Shipment Way:</td><td>DHL/Fedex/TNT/UPS/EMS</td></tr></table>	Manufacturer Part Number:	LX1562IM	Manufacturer/Brand:	Microsemi	Part of Description:	IC PFC CONTROLLER 8DIP	Datasheets:	 LX1562IM.pdf	RoHs Status:	 Lead free / RoHS Compliant	Stock Condition:	New original, 18202 pcs Stock Available.	Ship From:	Hong Kong	Shipment Way:
Manufacturer Part Number:	LX1562IM															
Manufacturer/Brand:	Microsemi															
Part of Description:	IC PFC CONTROLLER 8DIP															
Datasheets:	 LX1562IM.pdf															
RoHs Status:	 Lead free / RoHS Compliant															
Stock Condition:	New original, 18202 pcs Stock Available.															
Ship From:	Hong Kong															
Shipment Way:	DHL/Fedex/TNT/UPS/EMS															

Specifications	
Part Number	LX1562IM
Manufacturer	Microsemi
Description	IC PFC CONTROLLER 8DIP
Category	Integrated Circuits (ICs) > PMIC - PFC (Power Factor
Part Status	18202 pcs Stock
Series	-
Operating Temperature	0°C ~ 100°C
Mounting Type	Through Hole
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-DIP
Voltage - Supply	11 V ~ 25 V
Mode	Discontinuous Conduction (DCM)
Frequency - Switching	1.7MHz
Current - Startup	200µA
Packaging	Tube



















































LX1562IM is New Original in Stock, Search LX1562IM Datasheets, PDF, Inventory at Y-IC.com Online, Order LX1562IM Microsemi with warrantied and confidence. RFQ LX1562IM : Info@Y-IC.com

You May Be Also Be interested In:

<div></div> <div>LX1555IDM Microsemi IC REG CTRLR BUCK/BOOST 8SOIC</div>	<div></div> <div>LX1563 LXICOR LX1563 LXICOR</div>	<div></div> <div>LX1555IM Microsemi IC REG CTRLR BUCK/BOOST 8DIP</div>	<div></div> <div>LX1563I LINFINITY LX1563I LINFINITY</div>
<div></div> <div>LX1563IDM Microsemi IC CONTROLLER PFC 9.8V 8SOIC</div>	<div></div> <div>LX1555IDM-TR MICROSE LX1555IDM-TR MICROSE</div>	<div></div> <div>LX1562IDM Microsemi IC CONTROLLER PFC 13.1V 8SOIC</div>	<div></div> <div>LX1563IM Microsemi IC CONTROLLER PFC 9.8V 8DIP</div>

Hot Parts

More

 LX128V-5FN208C	 LX13003ISE	 LX13004CLM	 LX13017CLM	 LX13044ISE
 LX13084CLD	 LX13096LQ-TR	 LX13097CSE-TRCZ1TR	 LX1553CDM	 LX1555IDM-TR
 LX1563IM	 LX1662CD	 LX1663CD	 LX1664CD	 LX1665CDW
 LX1668CDW	 LX1668CDW-TANDR	 LX1671BCLQ	 LX1671CLQ	 LX1675CLQ
 LX1675CLQ-TR	 LX1675CLQ-TR	 LX1682CDM	 LX1682CDM-TR	 LX1686BIPW
 LX1686BIPW-TR	 LX1686CPW	 LX1686CPWTR	 LX1686ECPW	 LX1686ECPW-TR
 LX1686EIPW	 LX1686IPW	 LX1688CPW	 LX1688CPW-TR	 LX1688IPW
 LX1688IPW-TR	 LX1689CPW	 LX1689IPW	 LX1691AIPW	 LX1691AIPW-TR
 LX1691IPW	 LX1692AIPW	 LX1692AIPW-TR	 LX1692BIDW	 LX1692BIDW-TR
 LX1692EIDW	 LX1692EIDW-TR	 LX1692FIDW	 LX1692FIDW-TR	 LX1692IDW