
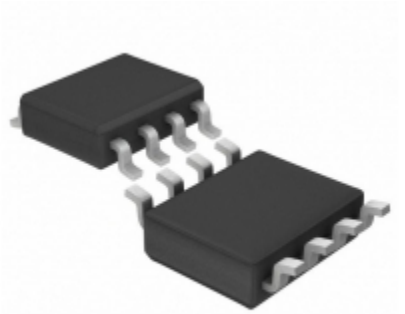


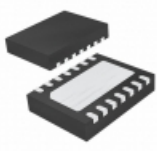




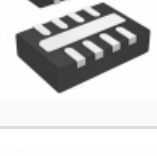






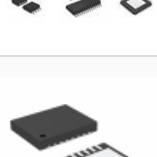




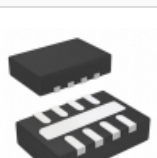
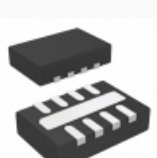

LTC4354CS8#PBF	
Part Number	LTC4354CS8#PBF
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OR CTRLR SRC SELECT 8SOIC
Quantity Available	778 pcs in stock
Datasheets	 <a href="#">LTC4354CS8#PBF.pdf</a>
LTC4354CS8#PBF Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>



GET A QUOTE

Technical Information of LTC4354CS8#PBF			
Manufacturer Part Number	LTC4354CS8#PBF	Category	Integrated Circuits (ICs)
Manufacturer	ADI (Analog Devices, Inc.)	Description	IC OR CTRLR SRC SELECT 8SOIC
Package / Case	Tube	Quantity Available	778
Voltage - Supply	-48V	Type	Source Selector Switch
Supplier Device Package	8-SOIC	Series	-
Ratio - Input:Output	2:1	Packaging	Tube
Package / Case	8-SOIC (0.154", 3.90mm Width)	Other Names	LTC4354CS8PBF
Operating Temperature	0°C ~ 70°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Internal Switch(s)	No
FET Type	N-Channel	Detailed Description	OR Controller Source Selector Switch N-Channel 2:1 8-SOIC
Delay Time - OFF	700ns	Current - Supply	1.2mA
Current - Output (Max)	-	Base Part Number	LTC4354
Applications	-48V Dist Power Systems, AdvancedTCA® Systems		

LTC4354CS8#PBF 778pcs New and Original in Stock, Find LTC4354CS8#PBF Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order LTC4354CS8#PBF with warrantied and confidence. RFQ LTC4354CS8#PBF : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for LTC4354CS8#PBF				
Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">LTC4355CDE#TRPBF</a>	IC OR CTRLR SRC SELECT 14DFN	ADI (Analog Devices, Inc.)	13 pcs
	<a href="#">LTC4354CS8#TRPBF</a>	IC OR CTRLR SRC SELECT 8SOIC	ADI (Analog Devices, Inc.)	2470 pcs
	<a href="#">LTC4354CS8</a>	LTC4354CS8 LINEAR	LINEAR	2500 pcs
	<a href="#">LTC4353IMS#TRPBF</a>	IC OR CTRLR N-CH 2CH 16MSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4354CDDb</a>	LTC4354CDDb LINEAR	LINEAR	1385 pcs
	<a href="#">LTC4354CDDb#TRMPBF</a>	IC OR CTRLR SRC SELECT 8DFN	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4355CDE#PBF</a>	IC OR CTRLR SRC SELECT 14DFN	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4354IDDB</a>	LTC4354IDDB LT	LT	185 pcs
	<a href="#">LTC4354IDDB#PBF</a>	LTC4354IDDB#PBF LINEAR	LINEAR	1176 pcs
	<a href="#">LTC4353IDE</a>	IC POWER MANAGEMENT	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4354IS8</a>	LTC4354IS8 LINEAR	LINEAR	500 pcs
	<a href="#">LTC4354IDDB#TRMPBF</a>	IC OR CTRLR SRC SELECT 8DFN	ADI (Analog Devices, Inc.)	308 pcs
	<a href="#">LTC4354CDDb#PBF</a>	LTC4354CDDb#PBF LTC	LTC	100 pcs
	<a href="#">LTC4353IDE#TRPBF</a>	IC OR CTRLR N-CH 2CH 16DFN	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4353IMS#PBF</a>	IC OR CTRLR LOAD SHARE 16MSOP	ADI (Analog Devices, Inc.)	781 pcs
	<a href="#">LTC4353IDE#PBF</a>	IC OR CTRLR LOAD SHARE 16DFN	ADI (Analog Devices, Inc.)	5 pcs
	<a href="#">LTC4354IS8#TRPBF</a>	IC OR CTRLR SRC SELECT 8SOIC	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">LTC4354IS8#PBF</a>	IC OR CTRLR SRC SELECT 8SOIC	ADI (Analog Devices, Inc.)	112 pcs
	<a href="#">LTC4354CDDb#TRPBF</a>	IC OR CTRLR SRC SELECT 8DFN	ADI (Analog Devices, Inc.)	2500 pcs
	<a href="#">LTC4354IDDB#TRPBF</a>	IC OR CTRLR SRC SELECT 8DFN	ADI (Analog Devices, Inc.)	2850 pcs

LTC4354CS8#PBF Stock	LTC4354CS8#PBF Price	LTC4354CS8#PBF Electronics	LTC4354CS8#PBF Components
LTC4354CS8#PBF Inventory	LTC4354CS8#PBF Digikey	Supplier LTC4354CS8#PBF	Order LTC4354CS8#PBF Online
Inquiry LTC4354CS8#PBF	LTC4354CS8#PBF Image	LTC4354CS8#PBF Picture	LTC4354CS8#PBF PDF
LTC4354CS8#PBF Datasheet	Download LTC4354CS8#PBF Datasheet	Manufacturer	