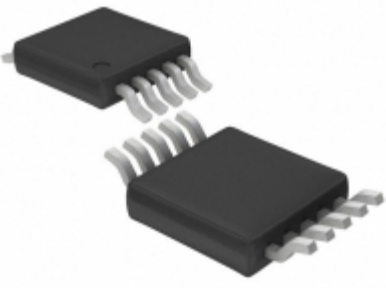


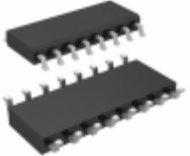

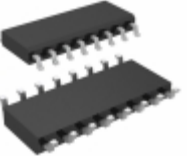

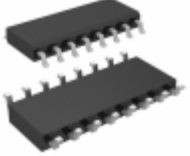


	<h2 style="color: #e67e22;">LT4356CMS-3#PBF</h2>	
	Hersteller-Teilenummer:	LT4356CMS-3#PBF
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	IC SURGE STOPPER W/LATCH 10MSOP
Datenblätter:	 LT4356CMS-3#PBF.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 2476 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	LT4356CMS-3#PBF
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC SURGE STOPPER W/LATCH 10MSOP
Kategorie	Schaltkreisschutz > Überspannungsschutz-ICs
Teilstatus	2476 pcs Stock
Hersteller Standard Vorlaufzeit	12 Weeks
Serie	-
Technologie	External Switch
Befestigungsart	Surface Mount
Anwendungen	Automotive
Verpackung / Gehäuse	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	10-MSOP
Zahl der Schaltkreise	1
Spannung - Spann	27V Adj
Spannung - Arbeitsgruppe	4 ~ 80V
Verpackung	Tube
Basisteilenummer	LT4356
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
































LT4356CMS-3#PBF ist neu im Original, Suche LT4356CMS-3#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT4356CMS-3#PBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LT4356CMS-3#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LT4356CMS-1#TRPBF ADI (Analog Devices, Inc.) IC OVERVOLT PROT REG 10-MSOP</p>	 <p>LT4356CS-1#PBF Linear Technology / Analog Devices IC OVERVOLT PROT REG 16-SOIC</p>	 <p>LT4356CMS-3#TRPBF Linear Technology / Analog Devices IC SURGE STOPPER ADJ 10-MSOP</p>	 <p>LT4356CS-1#PBF ADI (Analog Devices, Inc.) IC OVERVOLT PROT REG 16-SOIC</p>
 <p>LT4356CMS-3#TRPBF ADI (Analog Devices, Inc.) IC SURGE STOPPER ADJ 10-MSOP</p>	 <p>LT4356CS-1#TRPBF Linear Technology / Analog Devices IC SURGE STOPPER ADJ 16-SOIC</p>	 <p>LT4356CMS-3#PBF Linear Technology / Analog Devices IC SURGE STOPPER W/LATCH 10MSOP</p>	 <p>LT4356CMS-1#TRPBF Linear Technology / Analog Devices IC OVERVOLT PROT REG 10-MSOP</p>

heiße Teile

Mehr

 LT4351CMS#TR	 LT4351CMS#TRPBF	 LT4351CMS#TRPBF	 LT4351IMS	 LT4351IMS#PBF
 LT4351IMS#PBF	 LT4351IMS#TRPBF	 LT4351IMS#TRPBF	 LT4353CGN	 LT4353CGN#TRPBF.
 LT4356CDE-1#PBF	 LT4356CDE-1#PBF	 LT4356CDE-1#TRPBF	 LT4356CDE-1#TRPBF	 LT4356CDE-2#PBF
 LT4356CDE-2#PBF	 LT4356CDE-2#TRPBF	 LT4356CDE-2#TRPBF	 LT4356CDE-3#PBF	 LT4356CDE-3#PBF
 LT4356CMS-1	 LT4356CMS-1#PBF	 LT4356CMS-1#PBF	 LT4356CMS-1#TRPBF	 LT4356CMS-1#TRPBF
 LT4356CMS-3#PBF	 LT4356CS-2#PBF	 LT4356CS-2#PBF	 LT4356HDE-1#TRPBF	 LT4356HDE-1#TRPBF
 LT4356HDE-2	 LT4356HDE-2#TRPBF	 LT4356HDE-2#TRPBF	 LT4356HMS-1	 LT4356HMS-1#TRPBF
 LT4356HMS-1#TRPBF	 LT4356IDE-1#PBF	 LT4356IDE-1#PBF	 LT4356IDE-1#TRPBF	 LT4356IDE-1#TRPBF
 LT4356IDE-2#PBF	 LT4356IDE-2#PBF	 LT4356IDE-2#TRPBF	 LT4356IDE-2#TRPBF	 LT4356IDE-3#PBF
 LT4356IDE-3#PBF	 LT4356IGN-1#PBF	 LT4356IMS-1	 LT4356IMS-1#PBF	 LT4356IMS-1#PBF

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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