
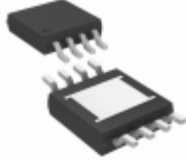
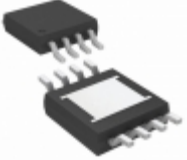
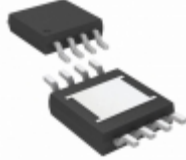
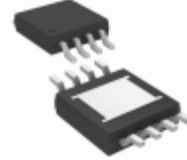
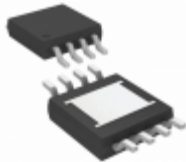
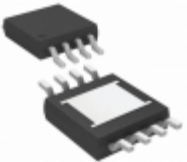


	<h2 style="color: #E67E22;">LT5400BCMS8E-7#PBF</h2>	
	<b>Hersteller-Teilenummer:</b>	LT5400BCMS8E-7#PBF
	<b>Hersteller / Marke:</b>	ADI (Analog Devices, Inc.)
	<b>Teil der Beschreibung:</b>	RES ARRAY 4 RES MULT OHM 8TSSOP
	<b>Datenblätter:</b>	<a href="#">1.LT5400BCMS8E-7#PBF.pdf</a> <a href="#">2.LT5400BCMS8E-7#PBF.pdf</a> <a href="#">3.LT5400BCMS8E-7#PBF.pdf</a> <a href="#">4.LT5400BCMS8E-7#PBF.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<b>Lagerzustand:</b>	New original, 1569 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	LT5400BCMS8E-7#PBF
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	RES ARRAY 4 RES MULT OHM 8TSSOP
Kategorie	Widerstände > Widerstandsnetzwerke, Arrays
Teilstatus	1569 pcs Stock
Hersteller Standard Vorlaufzeit	12 Weeks
detaillierte Beschreibung	1.25k, 5k Ohm ±15% 800mW Power Per Element
Serie	LT5400
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Größe / Dimension	0.118" L x 0.118" W (3.00mm x 3.00mm)
Höhe - eingesteckt (max)	0.043" (1.10mm)
Toleranz	±15%
Anwendungen	Voltage Divider (TCR Matched)
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed
Schaltungstyp	Isolated
Temperaturkoeffizient	±25ppm/°C
Supplier Device-Gehäuse	8-MSOP-EP
Anzahl der Pins	8
Widerstand (Ohm)	1.25k, 5k
Anzahl der Widerstände	4
Leistung pro Element	800mW
Verpackung	Tube
Basisteilenummer	LT5400
Widerstands-Matching-Verhältnis	±0.025%
Widerstand-Verhältnis-Drift	±0.2 ppm/°C
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

LT5400BCMS8E-7#PBF ist neu im Original, Suche LT5400BCMS8E-7#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT5400BCMS8E-7#PBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LT5400BCMS8E-7#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>LT5400BCMS8E-6#PBF</b> ADI (Analog Devices, Inc.) RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-6#TRPBF</b> Linear Technology / Analog Devices RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-8#PBF</b> ADI (Analog Devices, Inc.) RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-6#TRPBF</b> ADI (Analog Devices, Inc.) RES ARRAY 4 RES MULT OHM 8TSSOP</p>
 <p><b>LT5400BCMS8E-7#TRPBF</b> Linear Technology / Analog Devices RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-7#PBF</b> Linear Technology / Analog Devices RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-8#PBF</b> Linear Technology / Analog Devices RES ARRAY 4 RES MULT OHM 8TSSOP</p>	 <p><b>LT5400BCMS8E-7#TRPBF</b> ADI (Analog Devices, Inc.) RES ARRAY 4 RES MULT OHM 8TSSOP</p>

### heiße Teile

Mehr

⚙️ LT5100EUF	➡️ LT5400ACMS8E-1#PBF	➡️ LT5400ACMS8E-1#PBF	D LT5400ACMS8E-3#PBF	➡️ LT5400ACMS8E-3#PBF
⚡️ LT5400ACMS8E-3#TRPBF	⚙️ LT5400ACMS8E-3#TRPBF	D LT5400ACMS8E-7#PBF	➡️ LT5400AIMS8E-1#PBF	➡️ LT5400AIMS8E-1#PBF
⚙️ LT5400BCMS8E-7#PBF	⚡️ LT5400BCMS8E-8#PBF	⚙️ LT5400BCMS8E-8#PBF	➡️ LT54D6001	➡️ LT5500EGN#TRPBF
D LT5500EGN#TRPBF	⚙️ LT5502EGN#PBF	⚡️ LT5502EGN#PBF	⚙️ LT5502EGN#TRPBF	➡️ LT5502EGN#TRPBF
➡️ LT5503EFE	➡️ LT5503EFE#PBF	⚙️ LT5503EFE#PBF	⚡️ LT5503EFE#TRPBF	➡️ LT5503EFE#TRPBF
➡️ LT5504EMS8	➡️ LT5504EMS8#PBF	D LT5504EMS8#PBF	⚙️ LT5504EMS8#TRPBF	⚡️ LT5504EMS8#TRPBF
⚙️ LT5506EUF#PBF	D LT5506EUF#PBF	➡️ LT5506EUF#TRPBF	➡️ LT5511EFE	➡️ LT5512EUF
⚡️ LT5512EUF#PBF	⚙️ LT5512EUF#PBF	➡️ LT5512EUF#TRPBF	➡️ LT5512EUF#TRPBF	➡️ LT5514EFE
⚙️ LT5514EFE#PBF	⚡️ LT5514EFE#PBF	⚙️ LT5514EFE#TRPBF	D LT5514EFE#TRPBF	➡️ LT5515EUF
➡️ LT5516EUF	⚙️ LT5516EUF#PBF	⚡️ LT5516EUF#PBF	⚙️ LT5516EUF#TRPBF	➡️ LT5516EUF#TRPBF

