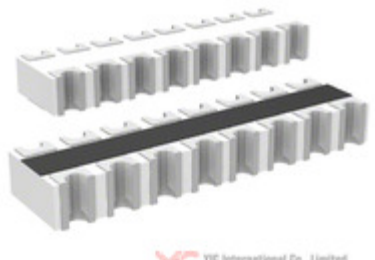

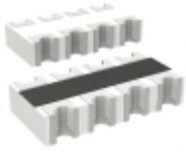
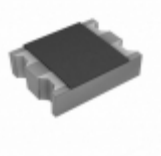
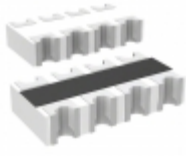
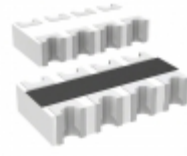
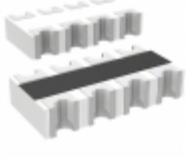
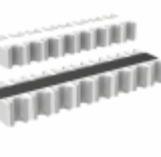
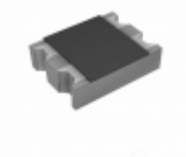
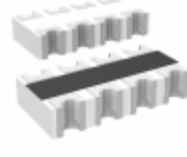
	CAT16-000J8LF
	Hersteller-Teilenummer: CAT16-000J8LF
	Hersteller / Marke: Bourns, Inc.
	Teil der Beschreibung: RES ARRAY 8 RES ZERO OHM 2506
<p>Image may be representation. See specs for product details.</p>	Datenblätter:  CAT16-000J8LF.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 16000 pcs Stock Available.
	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	CAT16-000J8LF
Hersteller	Bourns, Inc.
Beschreibung	RES ARRAY 8 RES ZERO OHM 2506
Kategorie	Widerstände > Widerstandsnetzwerke, Arrays
Teilstatus	16000 pcs Stock
Serie	CAT16
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Größe / Dimension	0.252" L x 0.063" W (6.40mm x 1.60mm)
Höhe - eingesteckt (max)	0.030" (0.75mm)
Toleranz	Jumper
Anwendungen	-
Verpackung / Gehäuse	2506, Concave, Long Side Terminals
Schaltungstyp	Isolated
Temperaturkoeffizient	-
Supplier Device-Gehäuse	2406
Anzahl der Pins	16
Widerstand (Ohm)	0.0
Anzahl der Widerstände	8
Leistung pro Element	62.5mW
Verpackung	Tape & Reel (TR)



















































CAT16-000J8LF ist neu im Original, Suche CAT16-000J8LF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CAT16-000J8LF Bourns, Inc. mit Garantie und Vertrauen.
Anfrage CAT16-000J8LF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CAT16-1000F4LF Bourns, Inc. RES ARRAY 4 RES 100 OHM 1206</p>	 <p>CAT16-000J2LF Bourns, Inc. RES ARRAY 2 RES ZERO OHM 0606</p>	 <p>CAT16-1002F4LF Bridgelux, Inc. RES ARRAY 4 RES 10K OHM 1206</p>	 <p>CAT16-000J4LF Bourns, Inc. RES ARRAY 4 RES ZERO OHM 1206</p>
 <p>CAT16-000J4GLF Bourns, Inc. RES ARRAY 4 RES ZERO OHM 1206</p>	 <p>CAT16-1001F8LF Bourns, Inc. RES ARRAY 8 RES 1K OHM 2506</p>	 <p>CAT16-000J2GLF Bourns, Inc. RES ARRAY 2 RES ZERO OHM 0606</p>	 <p>CAT16-1001F4LF Bourns, Inc. RES ARRAY 4 RES 1K OHM 1206</p>

heiße Teile

Mehr

 CAT1162PI-42-A1	 CAT1162PI-45	 CAT1162WI-42-GT3	 CAT1163J-25TE13	 CAT1163J-45-A1
 CAT1163JI-45-A1	 CAT1163P-28	 CAT1163P-42-A1	 CAT1163PI-45-A1	 CAT1163WI
 CAT1163WI-25	 CAT1163WI-42	 CAT1163WI-45	 CAT1232LP	 CAT1232LPGL
 CAT1232LPGV-GT3	 CAT1232LPGW-T13	 CAT1232LPL-G	 CAT1232LPS-T13	 CAT1232LPS2-T13
 CAT1232LPV-GT3	 CAT1232LPW-T2	 CAT1400809WI	 CAT1500409WI	 CAT16-000J4LF
 CAT16-1000F4	 CAT16-221J4LF	 CAT16-LV2F6LF	 CAT1832GW-T13	 CAT1832S-T13
 CAT1832V	 CAT1832V-GT3	 CAT22C10J-30-D0	 CAT22C10L-30	 CAT22C10L-30-D0
 CAT22C10P-20	 CAT22C10P-20-D0	 CAT22C10P-30	 CAT22C10P-30-D0	 CAT22C10PIT
 CAT22C10ZIT-30	 CAT22C12P-20	 CAT24256VI-GT3	 CAT24AA02LI	 CAT24AA02TDI-GT3
 CAT24AA02WI	 CAT24AA04TDI-GT3	 CAT24AA04WGI-T3-A1	 CAT24AA04WI	 CAT24AA08LI

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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