







	<b>RSBPC1470SH00K</b>	
	<b>Hersteller-Teilenummer:</b>	RSBPC1470SH00K
<b>Hersteller / Marke:</b>	KEMET	
<b>Teil der Beschreibung:</b>	RSBPC1470SH00K KEMET	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 17100 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	RSBPC1470SH00K
Hersteller	KEMET
Beschreibung	RSBPC1470SH00K KEMET
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	17100 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

RSBPC1470SH00K ist neu im Original, Suche RSBPC1470SH00K Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RSBPC1470SH00K mit Garantie und Vertrauen.  
Anfrage RSBPC1470SH00K: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>RSBIC3100AA00K</b> KEMET CAP FILM 0.1UF 10% 250VDC RADIAL</p>	 <p><b>RSBS2325A2V12C24</b> Carlo Gavazzi 1PH S/ST 230V 25A 240 CASE 6MM</p>	 <p><b>RSBEC3470DQ10K</b> KEMET KEMET DIP-2</p>	 <p><b>RSBS2332A2V12C24</b> Carlo Gavazzi 1PH S/ST 230V 32A 240 CASE 6MM</p>
 <p><b>RSBPC2100AA00K</b> KEMET CAP FILM 10000PF 10% 630VDC RAD</p>	 <p><b>RSBIC1470AA00J</b> KEMET CAP FILM 4700PF 5% 250VDC RADIAL</p>	 <p><b>RSBT4870CVC</b> Carlo Gavazzi 3PH COMP S/ST 220-480V 3P MODBUS</p>	 <p><b>RSBT4855CVC</b> Carlo Gavazzi 3PH COMP S/ST 220-480V 3P MODBUS</p>

**heiße Teile**

Mehr

- |                 |                 |                 |                  |                 |
|-----------------|-----------------|-----------------|------------------|-----------------|
| ⚙ RSB12JS2T2R   | ⚙ RSB12VFH      | ➡ RSB12ZT2L     | D RSB16F2FHT106  | ➡ RSB16F2T106   |
| ⚙ RSB16VAFH     | ⚙ RSB16VATR     | D RSB16VFH      | ➡ RSB16VTE-17    | ➡ RSB16VTE-17   |
| ⚙ RSB16X3NFH    | ⚙ RSB18F2FH     | ⚙ RSB18VAFHTR   | ⚙ RSB18VFH       | ➡ RSB18VFHTE-17 |
| D RSB18VTE-17   | ⚙ RSB27F2FHT106 | ⚙ RSB27F2T106   | ⚙ RSB33F2T106    | ➡ RSB5.6SFH     |
| ➡ RSB5.6SM      | ⚙ RSB5.6SMFH    | ⚙ RSB5.6SMT2N   | ⚙ RSB5.6SMT2R    | ➡ RSB5.6STE61   |
| ⚙ RSB6.8B-LF-T7 | ➡ RSB6.8CM      | D RSB6.8CMGJT2N | ⚙ RSB6.8CMT2N    | ⚙ RSB6.8CS      |
| ⚙ RSB6.8CST2R   | D RSB6.8CST2RA  | ➡ RSB6.8D-LF-T7 | ⚙ RSB6.8F2       | ➡ RSB6.8F2T106  |
| ⚙ RSB6.8G-LF-T7 | ⚙ RSB6.8GT2R    | ⚙ RSB6.8S-LF-T7 | ➡ RSB6.8S-T13    | ➡ RSB6.8S-T7    |
| ⚙ RSB6.8SGTE61  | ⚙ RSB6.8SM      | ⚙ RSB6.8SMT2N   | D RSB6.8STE61    | ➡ RSB6.8STE61   |
| ⚙ RSB6.8ZST2N   | ⚙ RSBC6.8CA     | ⚙ RSB6.8CS      | ⚙ RSBC6.8CSGT2RA | ➡ RSBC6.8CST2RA |

Contact us: [Info@Y-IC.com](mailto: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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