
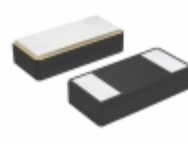
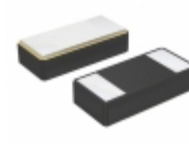
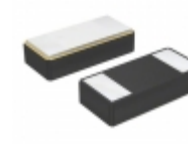
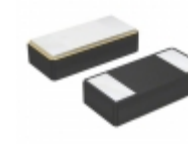

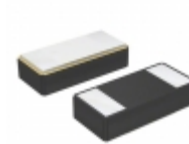
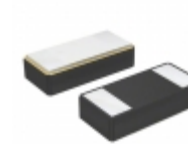

	<p>ST3215SB32768B0HPWBB</p> <p>Hersteller-Teilenummer: ST3215SB32768B0HPWBB</p> <p>Hersteller / Marke: Kyocera Display</p> <p>Teil der Beschreibung: ST3215SB32768B0HPWBB KYOCERA</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 3000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	ST3215SB32768B0HPWBB
Hersteller	Kyocera Display
Beschreibung	ST3215SB32768B0HPWBB KYOCERA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3000 pcs Stock
Serie	SMD
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

ST3215SB32768B0HPWBB ist neu im Original, Suche ST3215SB32768B0HPWBB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ST3215SB32768B0HPWBB Kyocera Display mit Garantie und Vertrauen. Anfrage ST3215SB32768B0HPWBB: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>ST3215SB32768C0HPWBB Kyocera CRYSTAL 32.7680KHZ 7PF SMD</p>	 <p>ST3215SB32768B0HSZA1 Kyocera CRYSTAL 32.768KHZ 6PF SMD</p>	 <p>ST3215SB32768C0HPWBB AVX Corporation CRYSTAL 32.7680KHZ 7PF SMD</p>	 <p>ST3215SB32768B0HPWB3 AVX Corporation CRYSTAL 32.7680KHZ 6PF SMD</p>
 <p>ST3215SB32768B0HPWB1 KYOCERA KYOCERA SMD</p>	 <p>ST3215SB32768B0HPWB3 Kyocera CRYSTAL 32.7680KHZ 6PF SMD</p>	 <p>ST3215SB32768C0HSZA1 Kyocera CRYSTAL 32.768KHZ 7PF SMD</p>	 <p>ST3215SB32768A0HPWBB AVX Corporation TUNING FORK CRYSTAL, 3.2X1.5X0.8</p>

heiße Teile

Mehr

⊕ ST303C12C	➔ ST303C12CFJ0	➔ ST303C12CFJ0L	D ST303C12CFK0L	➔ ST303C12LFK0
⊖ ST303C12LHK2	⊕ ST303S04MFK0	D ST303S04PFN3	➔ ST303S04PFN3L	➔ ST303S06PF
⊕ ST303S08MFK0	⊖ ST303S08MFK0L	⊕ ST303S08PFN0L	➔ ST303S08PFN3L	➔ ST303S10MFJ0
D ST303S10MFJ1	⊕ ST303S12MFJ0	⊖ ST303S12PFK0	⊕ ST303S12PFL0	➔ ST303S12PFN1L
➔ ST303S12PFN3	➔ ST303S12PFN3L	⊕ ST30F774MG	⊖ ST30F774V3478CA	➔ ST30Y2 QM30DY-24
➔ ST3215SB32768OMRONH	➔ ST3222BDR	D ST3222BPR	⊕ ST3222BTR	⊖ ST3222CDR
⊕ ST3222CPR	D ST3222CTR	➔ ST3222EB	➔ ST3222EBDR	➔ ST3222EBPR
⊖ ST3222EBTR	⊕ ST3222ECDR	➔ ST3222ECPR	➔ ST3222ECTR	➔ ST3230C10R0
⊕ ST3230C10R0	⊖ ST3230C10R0L	⊕ ST3230C10R1	D ST3230C12R0L	➔ ST3230C14R2L
➔ ST3230C14R3	⊕ ST3230C14R3L	⊖ ST3230C16R0	⊕ ST3230C16R0	➔ ST3230C16R0L