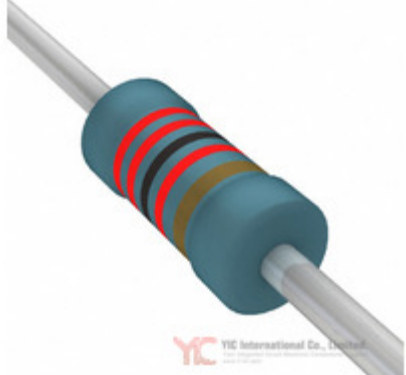
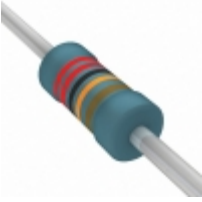
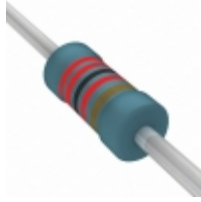
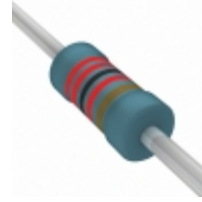
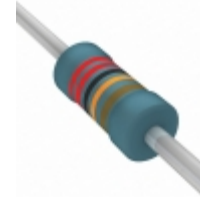
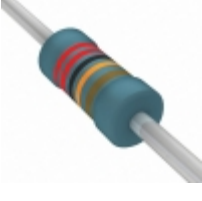
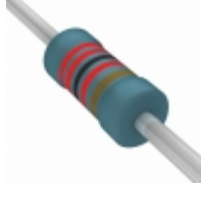
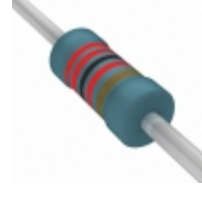
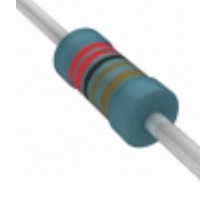
	MBA02040C2202FCT00	
	Hersteller-Teilenummer:	MBA02040C2202FCT00
	Hersteller / Marke:	Angstrohm / Vishay
	Teil der Beschreibung:	RES 22K OHM 0.4W 1% AXIAL
	Datenblätter:	 MBA02040C2202FCT00.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 5000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MBA02040C2202FCT00
Hersteller	Angstrohm / Vishay
Beschreibung	RES 22K OHM 0.4W 1% AXIAL
Kategorie	Widerstände > Durchgangslochwiderstände
Teilstatus	5000 pcs Stock
Serie	MBA/SMA 0204 - Professional
Betriebstemperatur	-55°C ~ 155°C
Größe / Dimension	0.063" Dia x 0.142" L (1.60mm x 3.60mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Automotive AEC-Q200
Toleranz	±1%
Verpackung / Gehäuse	Axial
Temperaturkoeffizient	±50ppm/°C
Fehlerrate	-
Supplier Device-Gehäuse	-
Leistung (W)	0.4W
Widerstand (Ohm)	22k
Anzahl der Anschlüsse	2
Zusammensetzung	Thin Film
Verpackung	Tape & Box (TB)

MBA02040C2202FCT00 ist neu im Original, Suche MBA02040C2202FCT00 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MBA02040C2202FCT00 Angstrohm / Vishay mit Garantie und Vertrauen. Anfrage MBA02040C2202FCT00: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MBA02040C2203FC100 Electro-Films (EFI) / Vishay RES 220K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2202FRP00 Angstrohm / Vishay RES 22K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2202FRP00 Electro-Films (EFI) / Vishay RES 22K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2203FC100 Angstrohm / Vishay RES 220K OHM 0.4W 1% AXIAL</p>
 <p>MBA02040C2203FCT00 Electro-Films (EFI) / Vishay RES 220K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2202FCT00 Electro-Films (EFI) / Vishay RES 22K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2202FC100 Angstrohm / Vishay RES 22K OHM 0.4W 1% AXIAL</p>	 <p>MBA02040C2201FRP00 Angstrohm / Vishay RES 2.2K OHM 0.4W 1% AXIAL</p>

heiße Teile

Mehr

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TT18N1100KOC	UA78M08IKVURG3	VI-21Y-CU	VJ1812Y105KXBAT	W25Q16BVNIG

Contact us: Info@Y-IC.com

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