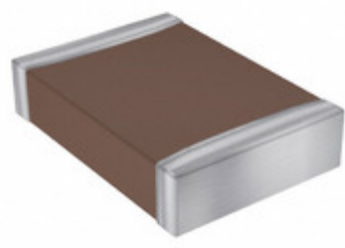






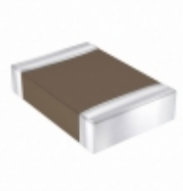
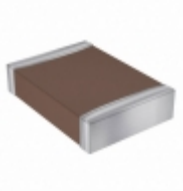
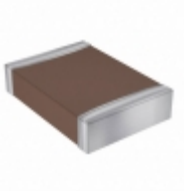
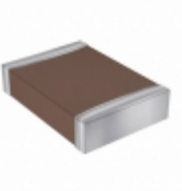
	<p>AP125C474KQT2A</p>
	<p>Hersteller-Teilenummer: AP125C474KQT2A</p>
	<p>Hersteller / Marke: AVX Corporation</p>
	<p>Teil der Beschreibung: CAP CER 0.47UF 50V X7R 1812</p>
	<p>Datenblätter:  AP125C474KQT2A.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
<p>Image may be representation. See specs for product details.</p>	<p>Lagerzustand: New original, Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	AP125C474KQT2A
Hersteller	AVX Corporation
Beschreibung	CAP CER 0.47UF 50V X7R 1812
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	APS
Spannung - Nennwert	50V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	COTS
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.180" L x 0.126" W (4.57mm x 3.20mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	0.47µF
Toleranz	±10%
Anwendungen	High Reliability, Automotive
Leiter-Abstand	-
Verpackung / Gehäuse	1812 (4532 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.040" (1.02mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)

AP125C474KQT2A ist neu im Original, Suche AP125C474KQT2A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AP125C474KQT2A AVX Corporation mit Garantie und Vertrauen. Anfrage AP125C474KQT2A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AP1250H APEC AP1250H APEC</p>	 <p>AP1250M APEC AP1250M APEC</p>	 <p>AP1260MP Original SOP8</p>	 <p>AP1270AMP-HF APEC AP1270AMP-HF APEC</p>
 <p>AP125C475KQZ2A AVX Corporation CAP CER 4.7UF 50V X7R 1812</p>	 <p>AP125C335MQT2A AVX Corporation CAP CER 3.3UF 50V X7R 1812</p>	 <p>AP125C105KQT2A AVX Corporation CAP CER 1UF 50V X7R 1812</p>	 <p>AP125C475KQT2A AVX Corporation CAP CER 4.7UF 50V X7R 1812</p>

heiße Teile

Mehr

- | | | | | |
|------------------|------------------|----------------|------------------|------------------|
| ⚙ AP1206P182MR | ↔ AP1206P252MR | ⇒ AP1206P282MR | D AP1206P302MR | ⇒ AP1206P332MR |
| ⊣ AP1209GM | ⚙ AP1210MP | D AP1212H/L | ⇒ AP1212HA | ⇒ AP1212HSG-13 |
| ⚙ AP1212HSL-13 | ⊣ AP1212HSLA | ⚙ AP1212LA | ↔ AP1212LSL-13 | ⇒ AP1231B152F |
| D AP1231B182F | ⚙ AP1231B282F | ⊣ AP1231B302F | ⚙ AP1231B332F | ⇒ AP1250CMP |
| ⇒ AP1250GH | ↔ AP1250GH-HF | ⚙ AP1250GM | ⊣ AP125C105KQT2A | ⇒ AP125C335MQT2A |
| ↔ AP125C475KQT2A | ⇒ AP125C475KQZ2A | D AP1270AMP-HF | ⚙ AP1270MP | ⊣ AP1280AGN3 |
| ⚙ AP1280AMP | D AP1280AMP-HF | ⇒ AP1280MP | ↔ AP1280MP-HF | ⇒ AP130-15RA |
| ⊣ AP130-15RG-7 | ⚙ AP130-15RL-7 | ↔ AP130-15WA | ⇒ AP130-15WG-7 | ⇒ AP130-15WL-7 |
| ⚙ AP130-15YG-13 | ⊣ AP130-15YL-13 | ⚙ AP130-15YLA | D AP130-15YRG-13 | ⇒ AP130-18RA |
| ↔ AP130-18RG-7 | ⚙ AP130-18RL-7 | ⊣ AP130-18RLA | ⚙ AP130-18SAG-7 | ⇒ AP130-18WA |