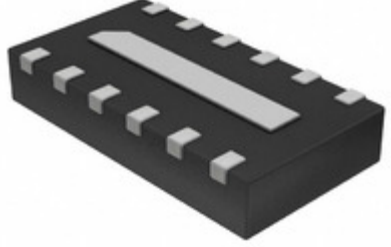

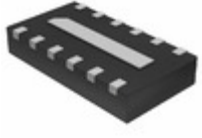







	<h2 style="color: #E67E22;">CM1693-06DE</h2>
 <p style="font-size: small;">Image may be representation. See specs for product details.</p>	<b>Hersteller-Teilenummer:</b> <span style="float: right;">CM1693-06DE</span>
	<b>Hersteller / Marke:</b> <span style="float: right;">AMI Semiconductor / ON Semiconductor</span>
	<b>Teil der Beschreibung:</b> <span style="float: right;">FILTER LC(PI) 26NH/22PF ESD SMD</span>
	<b>Datenblätter:</b> <span style="float: right;"> <a href="#">CM1693-06DE.pdf</a></span>
	<b>RoHs Status:</b> <span style="float: right;">Bleifrei / RoHS-konform</span>
	<b>Lagerzustand:</b> <span style="float: right;">New original, 8211 pcs Stock Available.</span>
	<b>Liefern von:</b> <span style="float: right;">Hong Kong</span>
<b>Versandweg:</b> <span style="float: right;">DHL/Fedex/TNT/UPS/EMS</span>	

### Spezifikationen

Teilenummer	CM1693-06DE
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	FILTER LC(PI) 26NH/22PF ESD SMD
Kategorie	Filter > EMI / RFI Filter (LC, RC Netzwerke)
Teilstatus	8211 pcs Stock
Serie	-
Spannung - Nennwert	-
Technologie	LC (Pi)
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.053" W (2.50mm x 1.35mm)
Art	Low Pass
Anzahl der Kanäle	6
Höhe	0.022" (0.55mm)
Strom	30mA
Anwendungen	Data Lines for Mobile Devices
Verpackung / Gehäuse	12-UFDFN Exposed Pad
Filter Ordnung	3rd
Mitten- / Abschaltfrequenz	300MHz (Cutoff)
Schwächungswert	-30dB @ 800MHz ~ 6GHz
Widerstand - Kanal (Ohm)	-
Werte	L = 26nH (Total), C = 22pF (Total)
ESD-Schutz	Yes
Verpackung	Tape & Reel (TR)

CM1693-06DE ist neu im Original, Suche CM1693-06DE Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CM1693-06DE AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage CM1693-06DE: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>CM1692-06DE</b> AMI Semiconductor / ON Semiconductor FILTER LC(PI) 17NH/11.8PF SMD</p>	 <p><b>CM1691-10PK</b> VCC (Visual Communications Company) LAMP INCAND S-8 SGL BAYONET 28V</p>	 <p><b>CM1693-04DE</b> AMI Semiconductor / ON Semiconductor FILTER LC(PI) 26NH/22PF ESD SMD</p>	 <p><b>CM16C550P</b> CMD CM16C550P CMD</p>
 <p><b>CM1693-08DE</b> AMI Semiconductor / ON Semiconductor FILTER LC(PI) 26NH/22PF ESD SMD</p>	 <p><b>CM16PC00MQ</b> Souriau Connection Technology CONTACT PIN 13-18AWG CRIMP GOLD</p>	 <p><b>CM16C550TQ</b> CMD CM16C550TQ CMD</p>	 <p><b>CM16C550PE</b> CMD CM16C550PE CMD</p>

### heiße Teile

Mehr

- |                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|
| ⊛ CM15MD3-12H    | ➔ CM15MDL-12H    | ➔ CM15MDL-24H    | D CM15TF-12      | ➔ CM15TF-12E     |
| ⊣ CM15TF-20      | ⊛ CM15TF-24      | D CM15TF-24A     | ➔ CM15TF-24E     | ➔ CM15TF-24F     |
| ⊛ CM15YE13-12H   | ⊣ CM1600HC-34H   | ⊛ CM1600HC-34N   | ➔ CM1601A-KT     | ➔ CM1603-A2K     |
| D CM1608F2R2KT   | ⊛ CM1621-06DE    | ⊣ CM1624-08DE    | ⊛ CM1630-04DE    | ➔ CM1630-06DE    |
| ➔ CM1631-06DE    | ➔ CM1631-08DE    | ⊛ CM165YE4-12F   | ⊣ CM1683-02DE    | ➔ CM1683A-F1     |
| ➔ CM1685A-F2     | ➔ CM1690-04DE    | D CM1692-04DE    | ⊛ CM1692-06DE    | ⊣ CM1692-08DE    |
| ⊛ CM1715B3H      | D CM1718A-H1     | ➔ CM1718A-H2     | ➔ CM1718A-LE     | ➔ CM1800DY-34S   |
| ⊣ CM1800HC-34H   | ⊛ CM1800HC-34N   | ➔ CM1800HCB-34N  | ➔ CM1800HD-34H   | ➔ CM1801A-K1     |
| ⊛ CM1801B-K3W    | ⊣ CM1812R600R-10 | ⊛ CM1812R600R-10 | D CM1812R600R-15 | ➔ CM1812X330R-00 |
| ➔ CM1812X330R-00 | ⊛ CM1812X330R-10 | ⊣ CM1812X330R-10 | ⊛ CM1922X330R-10 | ➔ CM1922X330R-10 |

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

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