
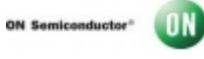

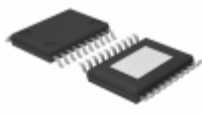
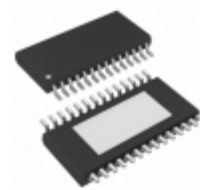
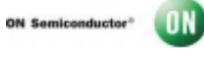



	<h2 style="color: #C00000;">BD7830NUV-TR</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">BD7830NUV-TR</a></p> <p><b>Hersteller / Marke:</b> <a href="#">LAPIS Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> IC AMP AUDIO MONO 1.5W VSON8</p> <p><b>Datenblätter:</b>  <a href="#">BD7830NUV-TR.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 9861 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">BD7830NUV-TR</a>
Hersteller	<a href="#">LAPIS Semiconductor</a>
Beschreibung	IC AMP AUDIO MONO 1.5W VSON8
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Verstärker -</a>
Teilstatus	9861 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Art	Class AB
Ausgabebetyp	1-Channel (Mono)
Eigenschaften	Depop, Fade, Standby, Thermal Protection
Verpackung / Gehäuse	8-VDFDN Exposed Pad
Supplier Device-Gehäuse	8-VSON (3x2)
Spannungsversorgung	2.4 V ~ 5.5 V
Max Ausgangsleistung x Kanäle @ Last	2.25W x 1 @ 4 Ohm
Verpackung	Tape & Reel (TR)



















































BD7830NUV-TR ist neu im Original, Suche BD7830NUV-TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD7830NUV-TR LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD7830NUV-TR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

  <b>BD785.</b> AMI Semiconductor / ON Semiconductor BD785. ON	 Not Actual Photo YIC International Co., Limited.  <b>BD7820FP</b> ROHM BD7820FP ROHM	  <b>BD7836EFV-E2</b> LAPIS Semiconductor IC AUDIO AMP SPKR 2CH 20TSSOP	  <b>BD7844AEFV-E2</b> LAPIS Semiconductor IC LED DRIVER LIN 80MA 28HTSSOP
  <b>BD785</b> AMI Semiconductor / ON Semiconductor BD785 ON	  <b>BD7802FP-E2</b> LAPIS Semiconductor IC REG LDO 5A	 Not Actual Photo YIC International Co., Limited.  <b>BD7820</b> ROHM BD7820 ROHM	 Not Actual Photo YIC International Co., Limited.  <b>BD7803K</b> ROHM BD7803K ROHM

### heiße Teile

Mehr

 BD7602GUL-E2	 BD7628F-E2	 BD7671FJ-GE2	 BD7671FVM-GTR	 BD7672AG-GTR
 BD7681FJ-BZGE2	 BD7681FJ-GE2	 BD7682FJ-LBE2	 BD7710GWL	 BD7710GWL-E2
 BD7755RFV-E2	 BD7763EFV-E2	 BD7763EFV-E2	 BD7776RFS-E2	 BD7785RFS-E2
 BD7787EFS	 BD7787EFS-E2	 BD7789RFS	 BD7789RFS-E2	 BD7790KVT-E2
 BD7800FP	 BD7800FP-E2	 BD7802FP-E2	 BD7820FP	 BD7820FP-E2
 BD7851FP	 BD7851FP-E2	 BD7852EFV-E2	 BD7902CFS-E2	 BD7902FS
 BD7902FS-E2	 BD7902HFS-E2	 BD7903FS-E2	 BD7905BFS-E2	 BD7905BFS-PE2
 BD7905FS	 BD7905FS-E2	 BD7905HFS-E2	 BD7907FS	 BD7907FS-E2
 BD7910FV-E2	 BD7911FV-E	 BD7911FV-E2	 BD7915FP	 BD7915FP-E2
 BD7931F-E2	 BD7954FS	 BD7954FS-E2	 BD7956FS-E2	 BD7957FS-E2

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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