


	BA5830FM-E2
	Manufacturer Part Number: BA5830FM-E2
	Manufacturer/Brand: LAPIS Semiconductor
	Part of Description: IC BRIDGE DRIVER PAR 28HSOP
Datasheets:  BA5830FM-E2.pdf	RoHs Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

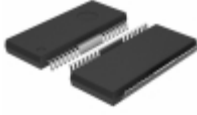







Specifications

Part Number	BA5830FM-E2
Manufacturer	LAPIS Semiconductor
Description	IC BRIDGE DRIVER PAR 28HSOP
Category	Integrated Circuits (ICs) > PMIC - Full, Half-Bridge
Part Status	Require For Quote & Check Stock
Series	-
Technology	Bipolar
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Features	-
Interface	Logic
Applications	DC Motors, General Purpose
Package / Case	28-SOP (0.295", 7.50mm Width) + 2 Heat Tabs
Supplier Device Package	28-HSOP-M
Voltage - Supply	4.5 V ~ 14 V
Current - Output / Channel	1A
Current - Peak Output	-
Output Configuration	Half Bridge (8)
Fault Protection	Over Temperature
Load Type	Inductive
Rds On (Typ)	-
Voltage - Load	6V
Packaging	Tape & Reel (TR)

BA5830FM-E2 is New Original in Stock, Search BA5830FM-E2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BA5830FM-E2 LAPIS Semiconductor with warrantied and confidence.
RFQ BA5830FM-E2 : Info@Y-IC.com

You May Be Also Be interested

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 <p>BA5830FP-E2 LAPIS Semiconductor IC BRIDGE DRIVER PAR 28HSOP</p>	 <p>BA5834FM ROHM BA5834FM ROHM</p>	 <p>BA5830FP ROHM ROHM SOP28</p>	 <p>BA582E-7840 INDFINEON BA582E-7840 INDFINEON</p>
 <p>BA5829FP-E2 ROHM BA5829FP-E2 ROHM</p>	 <p>BA5828FP ROHM BA5828FP ROHM</p>	 <p>BA5833FM-E2 ROHM BA5833FM-E2 ROHM</p>	 <p>BA5829FP ROHM BA5829FP ROHM</p>

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|---------------------|-----------------|-----------------------|-----------------------|-------------------|
| ⊕ 0201ZA3R3CAQ2A | ↔ 3T007617-3 | ⇒ AD8091ARZ | D AP1701CWLA | ⇒ AXE514124 |
| ⊖ B39152-B7836-C710 | ⊕ BStL6120Y | D C1608C0G1H090D080AA | ⇒ C4532X7R2J104K230KA | ⇒ CCN-1205SF |
| ⊕ CL03B103KQ3NNNH | ⊖ CTT130GK-08 | ⊕ CY7C1399B-15ZC | ↔ DSA50C150HB | ⇒ EMIF04-VID01F2U |
| D FDMS8050 | ⊕ HGTG12N60C3D | ⊖ HRW0202ATL | ⊕ HSDL-5400#1L1 | ⇒ HSMP-3892#L31 |
| ⇒ LM810M3-2.63/NOPB | ↔ LTC123JU | ⊕ LTC3775IMSE#PBF | ⊖ LTC6102CMS8#TRPBF | ⇒ MAX6035AAUR25 |
| ↔ NDS336P-NL | ⇒ NJM567M-TE1 | D NTMFS4982NFT1G | ⊕ P540C0103 | ⊖ PC410SONIPOF |
| ⊕ PDMB300A6 | D QM2415Y1 | ⇒ RC28F256K3C120 | ↔ SEMIX854GB176HD | ⇒ SKY85727-61 |
| ⊖ SM15T220A | ⊕ SN74HC4060PWR | ↔ SPU09P06PL | ⇒ ST330C18C0 | ⇒ SUM40N15-38-GE3 |
| ⊕ SW40XC930 | ⊖ TC429COA | ⊕ TPS53211RGTR | D TPS54312PWPR | ⇒ TSB81BA3EPFP |
| ↔ TT170N1100KOF | ⊕ TYN608RG | ⊖ UDZTE-178.2B | ⊕ UPA2352T1P-E4-A | ⇒ V300B48C250A |

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