



Image may be representation.
See specs for product details.

BD82000FVJ-LBE2

Manufacturer Part Number:	BD82000FVJ-LBE2
Manufacturer/Brand:	LAPIS Semiconductor
Part of Description:	IC SWITCH USB HI SIDE 1CH 8TSSOP
Datasheets:	PDF BD82000FVJ-LBE2.pdf
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	BD82000FVJ-LBE2
Manufacturer	LAPIS Semiconductor
Description	IC SWITCH USB HI SIDE 1CH 8TSSOP
Category	Integrated Circuits (ICs) > PMIC - Power Distribution
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Non-Inverting
Operating Temperature	-40°C ~ 85°C (TA)
Output Type	N-Channel
Features	Slew Rate Controlled, Status Flag
Interface	On/Off
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-TSSOP-BJ
Number of Outputs	1
Output Configuration	High Side
Ratio - Input:Output	1:1
Voltage - Supply (Vcc/Vdd)	Not Required
Fault Protection	Current Limiting (Fixed), Over Temperature, UVLO
Rds On (Typ)	70 mOhm
Voltage - Load	2.7 V ~ 5.5 V
Current - Output (Max)	1A
Switch Type	USB Switch
Packaging	Tape & Reel (TR)

BD82000FVJ-LBE2 is New Original in Stock, Search BD82000FVJ-LBE2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BD82000FVJ-LBE2 LAPIS Semiconductor with warrantied and confidence. RFQ BD82000FVJ-LBE2 : Info@Y-IC.com

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<p>BD82004FVJ-MGE2 LAPIS Semiconductor IC SWITCH USB HI SIDE 1CH 8TSSOP</p>	<p>BD82001FVJ-E2 LAPIS Semiconductor IC HIGH SIDE SWITCH 1CH 8-TSSOP</p>	<p>BD81A44MUV-ME2 LAPIS Semiconductor 4CH WHITE LED DRIVER WITH BUCK-B</p>	<p>BD82000FVJ ROHM BD82000FVJ ROHM</p>

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DDTA142JU-7-F	DSS2X101-045A	E2E-X5ME1	EMK212BB7475KD-T	GCM1885C1H1R2CA16J
GCM2165G1H122JA16D	HCLP-817-50BE	HY3408AP	IDL10G65C5	IP1201PBF
IPP80N04S2L-03	IRF1310NSTRPBF.	LT1268BCT	LT1641-2IS8	MAX3232ECSE
MB15E05PFV1-G-BND-EF	MB85RC256VPNF	MC13028AML1	MCC2616200	MSM51V17405F-50T3KR1
MT29C4G96MAZAPCJA-5EIT	N25W064A11EF640F	NFM21HC220U1H3D	PM150CS1E060	PRC200250M/201M
PZM9.1NB	S-873364EUP-APGT2G	SD500026R	SI1403DL-T1-E3	SI4435BDY-T1-GE3
SKKH570/18E	STEF12PUR	STN3NF06	TG1609B-33	TMPR3927BF
TP0606N3-G	UPC2762T-E3	UPD720112GK-9EU-A	VS-ETH0806-M3	VT1198SBF

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