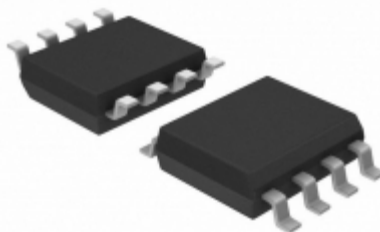


	ISL6119HIB-T
	Manufacturer Part Number: ISL6119HIB-T
	Manufacturer/Brand: Intersil
	Part of Description: IC CTRLR DUAL PWR SUPPLY 8-SOIC
	Datasheets:  ISL6119HIB-T.pdf
	RoHs Status: Contains lead / RoHS non-compliant
Stock Condition: New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS



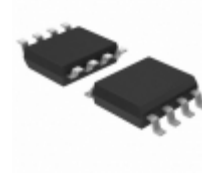



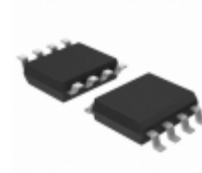

Specifications

Part Number	ISL6119HIB-T
Manufacturer	Intersil
Description	IC CTRLR DUAL PWR SUPPLY 8-SOIC
Category	Integrated Circuits (ICs) > PMIC - Hot Swap Controllers
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	120µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Hot Swap Controller
Features	Latched Fault, Thermal Limit, UVLO
Number of Channels	2
Applications	USB
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	2.7 V ~ 5.5 V
Internal Switch(s)	Yes
Programmable Features	Current Limit
Current - Output (Max)	1A
Feature Pins	ENABLE_1, ENABLE_2, /FAULT_1, /FAULT_2
Packaging	Tape & Reel (TR)

ISL6119HIB-T is New Original in Stock, Search ISL6119HIB-T Datasheets, PDF, Inventory at Y-IC.com Online, Order ISL6119HIB-T Intersil with warrantied and confidence. RFQ
ISL6119HIB-T : Info@Y-IC.com

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In:

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 <p>ISL6119HIBZA Intersil IC CTRLR USB DUAL PORT OC 8SOIC</p>	 <p>ISL6119EVAL1 Intersil EVALUATION PLATFORM ISL6119</p>	 <p>ISL6119LIB-T Intersil IC CTRLR PWR SUPP USB DUAL 8SOIC</p>	 <p>ISL6118HIBZA-T Intersil IC DUAL PWR SUPPLY CTRLR 8SOIC</p>

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|--------------------|----------------------|-----------------------|------------------------|--------------------------|
| ⊕ 08055A560JAT2A | ↔ 08055C472JAT2A | ⇒ 12103A681GAT2A | D AC0603JRNPO9BN151 | ↔ ADG426BNZ |
| ⊖ APX321WG-7 | ⊕ AUIR08152STR. | D C0603C0G1E1R7B030BF | ⇒ CGA3E2C0G1H3R3C080AA | ↔ CL31C330JGFNNNE |
| ⊕ CS4338KS | ⊖ DEA202450BT-7112B1 | ⊕ EE80C321 | ↔ EL8302ES | ↔ EMK042CG510JC-W |
| D FIN1217MTDX | ⊕ FOD2741CTV | ⊖ G5138TB1UF | ⊕ H11A5SVM | ↔ HCPL-2601-520E |
| ⇒ IMD6AT108 | ↔ IRF6607TR1 | ⊕ ISL6323BCRZ | ⊖ JS28F640P30TF75A | ↔ LM2672M-3.3/NOPB |
| ↔ LTST-C19HE1WT-H | ⇒ LY4611AES5-HFKR | D MAX1544ETL+T | ⊕ MAX233ACWP+ | ⊖ MB90552BAPF-GS-238-BND |
| ⊕ MCC56-14IO1 B | D MCC95-04io8B | ⇒ MCP6231UT-E/OT | ↔ MIC5255-2.85BM5TR | ↔ MMZ1608S121ATA00 |
| ⊖ P6KE27CA | ⊕ P6KE56CA | ↔ PCI2050PDV | ⇒ PK55HB-160 | ↔ S-29430AFE-TF |
| ⊕ S29GL032A90TFIR3 | ⊖ SMC7.3473J100L0 | ⊕ STD2596-ADJ | D STF12NM50N | ↔ STGB6NC60HD-1 |
| ↔ T9K7360802DH | ⊕ TFS762HG | ⊖ TPS5452DDAR | ⊕ TPS73725DCQR | ↔ VI-211-EU |