










 life.augmented	L4976D
	Manufacturer Part Number: L4976D
	Manufacturer/Brand: STMicroelectronics
	Part of Description: IC REG BUCK ADJ 1A 16SOIC
	Datasheets:  L4976D.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 10057 pcs 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	L4976D
Manufacturer	STMicroelectronics
Description	IC REG BUCK ADJ 1A 16SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	10057 pcs Stock
Series	-
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	55V
Output Type	Adjustable
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SO W
Function	Step-Down
Current - Output	1A
Frequency - Switching	100kHz ~ 300kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.5V
Voltage - Output (Max)	50V
Synchronous Rectifier	No
Voltage - Input (Min)	8V
Packaging	Tube

L4976D is New Original in Stock, Search L4976D Datasheets, PDF, Inventory at Y-IC.com Online, Order L4976D STMicroelectronics with warrantied and confidence. RFQ L4976D : Info@Y-IC.com

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<p>In:</p>  <p>L4975A STMicroelectronics IC REG BUCK ADJ 5A 15MULTIWATT</p>	 <p>L4976-3HF ST ST DIP</p>	 <p>L4978 STMicroelectronics IC REG BUCK ADJ 2A 8DIP</p>	 <p>L4976 STMicroelectronics IC REG BUCK ADJ 1A 8DIP</p>
 <p>L4978D013TR STMicroelectronics IC REG BUCK ADJ 2A 16SOIC</p>	 <p>L49743MT NS L49743MT NS</p>	 <p>L4978D STMicroelectronics IC REG BUCK ADJ 2A 16SOIC</p>	 <p>L4974A STMicroelectronics IC REG BUCK ADJ 3.5A 20DIP</p>

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|------------------------|--------------------------|----------------------|-------------------------|-------------------|
| ⊕ 0603ZC154ZAT4A | ↔ 1206VC104MAT2A | ⇒ ADF4113HVBRUZ | D APTGT35DA120D1 | ⇒ AT90S2313-4PC |
| ⊖ AVR1608C390KT271N | ⊕ BCR12LM-12LB | D BQ294502DRVRG4 | ⇒ BStN3766K | ⇒ BTA16-800B |
| ⊕ CBT106GP213EE | ⊖ CC0201JRNPO8BN390 | ⊕ CC0201KRX7R7BB221 | ↔ CC1206JRNPO9BN682 | ⇒ CDS2C12GTH |
| D CGA5L2C0G1H104J160AA | ⊕ DAC2904Y/250 | ⊖ DS75LV5+ | ⊕ EP3SL150F780I3N | ⇒ EXB30-48D05-3V3 |
| ⇒ FARM2C12 | ↔ FDMS7558S | ⊕ GRM1887U2A3R2CZ01D | ⊖ HM514100CZ-8 | ⇒ IRFBC20STRR |
| ↔ IRKL41-04 | ⇒ LT1358CS8#TR | D LTC2855CDE#PBF | ⊕ LTC4068XEDD-4.2#TRPBF | ⊖ MAX1954AEUB-T |
| ⊕ MAX649CSA+T | D NTMS4177PR2G | ⇒ PK110FG120 | ↔ R5S77641P300BG | ⇒ RBK84000A |
| ⊖ RT9161A-42PX | ⊕ SAK-XC2361E-104F128LAA | ↔ SF15DUZ-M1-4 | ⇒ SI8261ABD-C-IS | ⇒ SIHF510S |
| ⊕ SKiiP12NAB126V20 | ⊖ SLF7032T-331MR22-2PF | ⊕ SMBJ12A-E3/52 | D SSM2142S | ⇒ TD105N16 |
| ↔ TLC2274CDRG4 | ⊕ TS03002A394JSB0DTR | ⊖ UT4101G-AE3-R | ⊕ VE-221-EX | ⇒ VI-20Z-IY |

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