

L6566BTR



Part Number: **L6566BTR**

Manufacturer **STMicroelectronics**

Description **IC CTRLR OVP OTP UVLO HV 16SOIC**

Data sheet:  **L6566B**

RoHs Status: **Lead free / RoHS Compliant**

Ship From: **Hong Kong**

Shipment Way: **DHL/Fedex/TNT/UPS/EMS**

Images are for reference only.
See Product Specifications for product details.
Buy L6566BTR with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	L6566BTR	Manufacturer	STMicroelectronics
Description	IC CTRLR OVP OTP UVLO HV 16SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	87857 pcs	Data sheet	L6566B
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	8 V ~ 23 V
Voltage - Start Up	14V	Voltage - Breakdown	-
Topology	Flyback	Supplier Device Package	16-SO
Series	-	Packaging	Tape & Reel (TR)
Package / Case	16-SOIC (0.154", 3.90mm Width)	Output Isolation	Isolated
Other Names	497-6297-2	Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	18 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Internal Switch(s)	No	Frequency - Switching	10kHz ~ 300kHz
Fault Protection	Current Limiting, Over Load	Duty Cycle	75%
Detailed Description	Converter Offline Flyback Topology 10kHz ~ 300kHz 16-SO	Control Features	Soft Start
Base Part Number	L6566B		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 87857 pieces of STMicroelectronics L6566BTR in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: L6564TD Description: IC PFC CTLR TRANSITION 10SSOP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6571AD Description: IC DRVR HALF BRDG HV OSC 8-SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569D013TR Description: IC DRVR HALF BRDG HV W/OSC 8SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6571B Description: IC DRVR HALF BRG HV OSC 8MINIDIP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6565N Description: IC CTCLR PWM SMPS CM UVLO 8DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6571AD013TR Description: IC DRVR HALF-BRG W/OSC HV 8-SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569D Description: IC DRVR HALF BRDG HV W/OSC 8SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6565D Description: IC CTCLR PWM SMPS CM UVLO 8SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6566ATR Description: IC CTRLR OVP UVLO 16SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569AD Description: IC HALF BRIDGE DVR W/OSC 8 SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6565DTR Description: IC CTCLR PWM SMPS CM UVLO 8SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6566B Description: IC CTRLR OVP OTP UVLO HV 16SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6564TDTR Description: IC PFC CTLR TRANSITION 10SSOP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569A Description: IC DRIVER HALF BRDG W/OSC 8-DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6566BH Description: IC CTLR PWM MULTIMODE SMPS 16SOI	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569AD013TR Description: IC DRVR HALF BRIDGE W/OSC 8SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6566A Description: IC CTRLR OVP UVLO 16SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: L6566BHTR Description: IC CONT PWM PROG SMPS SO16N	Manufacturers: STMicroelectronics	RFQ
	Part#: L6569 Description: IC DRVR HALF BRDG HV W/OSC 8DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: L6571A Description: IC DRVR HALF BRG HV OSC 8MINIDIP	Manufacturers: STMicroelectronics	RFQ

Related keywords for **L6566BTR**

STMicroelectronics L6566BTR	L6566BTR distributor	L6566BTR supplier	L6566BTR price
L6566BTR download datasheet	L6566BTR datasheet	L6566BTR stock	buy L6566BTR
STMicroelectronics L6566BTR			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com









