



 life.augmented	<p><b>VIPER06LSTR</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">VIPER06LSTR</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p> <p><b>Part of Description:</b> IC OFFLINE SWITCH PWM 10-SSOP</p> <p><b>Datasheets:</b> <a href="#">VIPER06LSTR.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">VIPER06LSTR</a>
Manufacturer	<a href="#">STMicroelectronics</a>
Description	IC OFFLINE SWITCH PWM 10-SSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - AC DC Converters,</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	VIPer™ plus
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Package / Case	10-SOP (0.154", 3.90mm Width)
Supplier Device Package	10-SSO
Voltage - Breakdown	800V
Power (Watts)	8W
Internal Switch(s)	Yes
Frequency - Switching	60kHz
Voltage - Supply (Vcc/Vdd)	11.5 V ~ 23.5 V
Output Isolation	Either
Topology	Buck, Flyback
Voltage - Start Up	13V
Duty Cycle	70%
Fault Protection	Current Limiting, Open Loop, Over Temperature
Control Features	-
Packaging	Original-Reel®

VIPER06LSTR is New Original in Stock, Search VIPER06LSTR Datasheets, PDF, Inventory at Y-IC.com Online, Order VIPER06LSTR STMicroelectronics with warrantied and confidence. RFQ  
VIPER06LSTR : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>VIPER06LS</b> STMicroelectronics IC OFFLINE SWITCH PWM 10-SSOP</p>	 <p><b>VIPER06HSTR</b> STMicroelectronics IC OFFLINE SWITCH PWM 10-SSOP</p>	 <p><b>VIPER0PHD</b> STMicroelectronics IC OFF-LINE CONVERTER 16SOIC</p>	 <p><b>VIPER06XN</b> STMicroelectronics IC OFFLINE SWITCH PWM SMPS 7DIP</p>
 <p><b>VIPER06XSTR</b> STMicroelectronics IC OFFLINE SWITCH PWM 10-SSOP</p>	 <p><b>VIPER06XS</b> STMicroelectronics IC OFFLINE SWITCH PWM 10-SSOP</p>	 <p><b>VIPER06HS</b> STMicroelectronics IC OFFLINE SWITCH PWM 10-SSOP</p>	 <p><b>VIPER0PHDTR</b> STMicroelectronics IC OFF-LINE CONVERTER 16SOIC</p>

### Hot Parts

[More](#)

02013D331KAT2A	06033A821JAT4A	1206CC183JAT1A	12101U240JAT2A	2DA2018-7
ADM811TART-REEL-7	AEE01AA36-L	AK4328-VS	AP3107MTR-G1	AP8853-33GI
BA7071F-T1	BA9743AFV	BXA10-12D05	CDPH45D13FHF-6R8MC	CL21B105KBFVPNE
CR250JY-4	D1201S4500T	DG3535ADB-T1-E1	DZ700N16K	FAN8082DTF
GRM0335C1E9R0BA01D	HSR312SR2M	ISL58765CRZ	K4S281633D-RL75	LM3401MM
LM7171BIN	M30620SPFP	MA4X16000L	MC1408-8D-T	MHPM7A15A6A
NRVHP120SFT3G	PALCE16V8H-10SC/4	PMST4403/DLT	S-80840ANUP-ED4-T2	S-L2985A18-H4T1
S1M8837X01-N0T0	SC622AULTRT	SD263C36S50L	SKKT130/14	SKM40GAL121D
SMTT-90H-18	SPX3940M3-L-2-5	SRV05-4MR6T1G	SW12PCR055	TPS40304ADRCR
UNR51A1G0L	VI-2T0-IX	VSKH91/08P	W24258S-70LE	ZUW10-05-15

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited