

### VB125ASPTR-E



**STMicroelectronics**

IC COIL DRIVER PAR 10POWERSO  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

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### Shopping Process



### Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	Not Required
<b>Voltage - Load:</b>	6 V ~ 24 V
<b>Switch Type:</b>	General Purpose
<b>Supplier Device Package:</b>	10-PowerSO
<b>Series:</b>	VIPower™
<b>Rds On (Typ):</b>	-
<b>Ratio - Input:Output:</b>	1:1
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	PowerSO-10 Exposed Bottom Pad
<b>Output Type:</b>	Bipolar
<b>Output Configuration:</b>	Low Side
<b>Operating Temperature:</b>	-40°C ~ 150°C (TJ)
<b>Number of Outputs:</b>	1
<b>Interface:</b>	Parallel
<b>Input Type:</b>	Non-Inverting
<b>Features:</b>	Status Flag
<b>Fault Protection:</b>	Over Temperature
<b>Current - Output (Max):</b>	11.1A

### Related products

 <b>VB14015000J0G</b> TERM BLOCK PLUG 14POS STR 7.62MM <a href="#">Amphenol FCI</a> RFQ	 <b>VB12015200J0G</b> TERM BLOCK PLUG 12POS STR 7.62MM <a href="#">Amphenol FCI</a> RFQ	 <b>VB13015000J0G</b> TERM BLOCK PLUG 13POS STR 7.62MM <a href="#">Amphenol FCI</a> RFQ	 <b>VB125ASP6</b> IC COIL DRIVER PAR 10POWERSO <a href="#">STMicroelectronics</a> RFQ	 <b>VB14015200J0G</b> TERM BLOCK PLUG 14POS STR 7.62MM <a href="#">Amphenol FCI</a> RFQ
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### Guess You May Looking For

 <b>RCP0505W15R0JWB</b> RES SMD 15 OHM 5% 5W 0505 <a href="#">Vishay Dale</a> RFQ	 <b>RW1S0BAR470J</b> RES SMD 0.47 OHM 5% 1W J LEAD <a href="#">Ohmite</a> RFQ	 <b>D55342E07B2E43RWS</b> RES SMD 2.43K OHM 1% 1/4W 1206 <a href="#">Vishay Dale</a> RFQ	 <b>D55342E07B2H20RWS</b> RES SMD 2.2K OHM 2% 1/4W 1206 <a href="#">Vishay Dale</a> RFQ	 <b>D55342E07B8B56RWS</b> RES SMD 8.56K OHM 0.1% 1/4W 1206 <a href="#">Vishay Dale</a> RFQ
 <b>M55342E12B31B2RWS</b> RES SMD 31.2KOHM 0.1% 1/10W 0603 <a href="#">Vishay Dale</a> RFQ	 <b>M55342E03B14E7RWS</b> RES SMD 14.7K OHM 1% 1/5W 1005 <a href="#">Vishay Dale</a> RFQ	 <b>M55342E12B3B90RWS</b> RES SMD 3.9K OHM 0.1% 1/10W 0603 <a href="#">Vishay Dale</a> RFQ	 <b>Y117210R0000C9W</b> RES SMD 10 OHM 0.25% 1/10W 0805 <a href="#">Vishay Foil Resistors (Division of Vishay Precisio</a> RFQ	 <b>D55342E07B332ARWI</b> RES SMD 332 OHM 0.1% 1/4W 1206 <a href="#">Vishay Dale</a> RFQ