
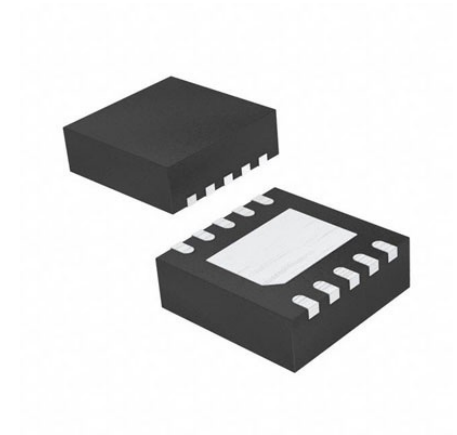


## Pwr Mux Autoswitch 1.5V to 5.5V 2A 8-Pin VSON EP T/R

<b>Manufacturer:</b>	<a href="#">Texas Instruments, Inc</a>
<b>Package/Case:</b>	VSON-8
<b>Product Type:</b>	Switches
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

- Two-Input, one-output power multiplexer with Low  $r_{DS(on)}$  switches 84mR typical
- Reverse and cross-conduction blocking
- 0.5 $\mu$ A (typical) Low standby current
- 55 $\mu$ A (typical) Low operating current
- Adjustable current limit
- CMOS- and TTL-compatible control inputs
- Auto-switching operating mode
- Thermal shutdown

### Recommended For You

#### TPD3S014DBVR

Texas Instruments, Inc  
SOT23-6

#### TPS2065CDBVR

Texas Instruments, Inc  
SOT23-5

#### TPS2557DRBT

Texas Instruments, Inc  
SON8

#### TPS2042BDR

Texas Instruments, Inc  
SOP8

#### TPS2051BDR

Texas Instruments, Inc  
SOP8

#### TPL7407LPWR

Texas Instruments, Inc  
TSSOP16

**TPS23753APWR**

Texas Instruments, Inc  
TSSOP14

**TPS2116DRLR**

Texas Instruments, Inc  
SOT5X3-8

**TPS259460ARPWR**

Texas Instruments, Inc  
VQFN-10

**TPS23751PWPR**

Texas Instruments, Inc  
HTSSOP16

**TPS65150QPWRQ1**

Texas Instruments, Inc  
HTSSOP-24

**TPS2410PWR**

Texas Instruments, Inc  
TSSOP-14

**TPS22914BYFPR**

Texas Instruments, Inc  
DSBGA4

**TPS2115ADRBR**

Texas Instruments, Inc  
VSON8

**TPS2113ADRBR**

Texas Instruments, Inc  
SON8