

## TCK208G,LF



**Toshiba Semiconductor and Storage**

IC LOAD SWITCH X34 2A WCSP4C

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[TCK208G,LF.pdf](#)

**Buy Now**

We can supply Toshiba Semiconductor and Storage TCK208G,LF, use the request quote form to request TCK208G,LF price, Toshiba Semiconductor and Storage Datasheet PDF and lead time. Zeano.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number TCK208G,LF. The price and lead time for TCK208G,LF depending on the quantity required, availability and warehouse location.

**Out Stock**

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

**PRICE**

3000 pcs	\$0.155
6000 pcs	\$0.145
15000 pcs	\$0.135
30000 pcs	\$0.128
65535 pcs	\$0.125

### Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

**5**

receive the goods

### Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	Not Required
<b>Voltage - Load:</b>	0.75 V ~ 3.6 V
<b>Switch Type:</b>	General Purpose
<b>Supplier Device Package:</b>	4-WLCSP (0.90x0.90)
<b>Series:</b>	-
<b>Rds On (Typ):</b>	18.1 mOhm
<b>Ratio - Input:Output:</b>	1:1
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	4-UFBGA, WLCSP
<b>Output Type:</b>	N-Channel
<b>Output Configuration:</b>	High Side
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Outputs:</b>	1
<b>Interface:</b>	On/Off
<b>Input Type:</b>	Non-Inverting
<b>Features:</b>	Load Discharge, Slew Rate Controlled
<b>Fault Protection:</b>	Reverse Current
<b>Current - Output (Max):</b>	2A

### Related products



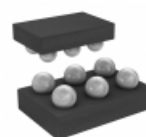
**TCK206G,LF**  
IC LOAD SWITCH X34 2A WCSP4C  
[Toshiba Semiconductor and Storage](#)

RFQ



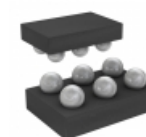
**TCK207G**  
[TOSHIBA](#)

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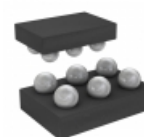
**TCK22893G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
[Toshiba Semiconductor and Storage](#)

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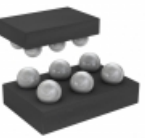
**TCK22894G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
[Toshiba Semiconductor and Storage](#)

RFQ



**TCK22892G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
[Toshiba Semiconductor and Storage](#)

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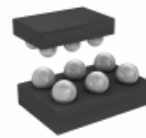
**TCK22910G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
[Toshiba Semiconductor and Storage](#)

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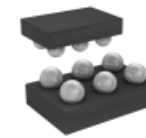
**TCK207G,LF(S)**  
[TOS](#)

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**TCK2065G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
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**TCK22891G,LF**  
IC PWR SWITCH P-CHAN 1:1 WCSP6E  
[Toshiba Semiconductor and Storage](#)

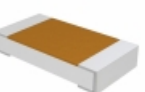
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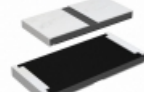
RFQ

### Guess You May Looking For



**D55342K07B499DRT5V**  
RES SMD 499 OHM 1% 1/4W 1206  
[Vishay Dale](#)

RFQ



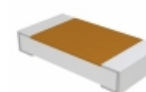
**RCP2512W430RJS2**  
RES SMD 430 OHM 5% 22W 2512  
[Vishay Dale](#)

RFQ



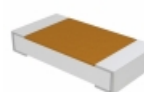
**RCP0505W820RGED**  
RES SMD 820 OHM 2% 5W 0505  
[Vishay Dale](#)

RFQ



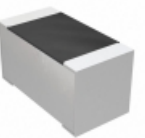
**D55342E07B100EPWS**  
RES SMD 100K OHM 1% 1/4W 1206  
[Vishay Dale](#)

RFQ



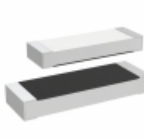
**D55342H07B16B2RWS**  
RES SMD 16.2K OHM 0.1% 1/4W 1206  
[Vishay Dale](#)

RFQ



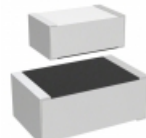
**M55342E12B158BRWS**  
RES SMD 158K OHM 0.1% 1/10W 0603  
[Vishay Dale](#)

RFQ



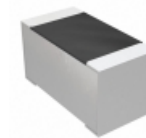
**M55342E05B26B7RWS**  
RES SMD 26.7K OHM 0.225W 2208  
[Vishay Dale](#)

RFQ



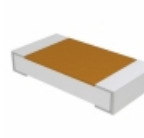
**M55342E06B200ARWS**  
RES SMD 200 OHM 0.1% 0.15W 0705  
[Vishay Dale](#)

RFQ



**M55342H12B2B49RWS**  
RES SMD 2.49KOHM 0.1% 1/10W 0603  
[Vishay Dale](#)

RFQ



**D55342E07B5B90RTP**  
RES SMD 5.9K OHM 0.1% 1/4W 1206  
[Vishay Dale](#)

RFQ

