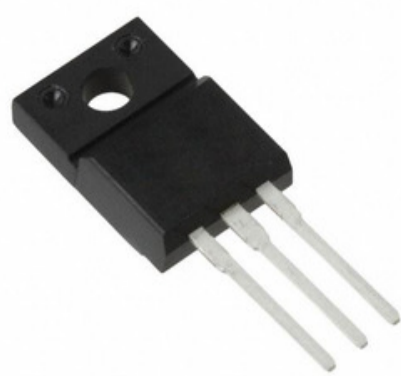


**TOSHIBA**  
Leading Innovation >>>



Billedet kan være representation.  
Se specifikationer for produktoplysninger.

## TA58L06S,Q(J)

Varenummer: **TA58L06S,Q(J)**  
 Produkt beskrivelse: IC REG LINEAR 250MA 3HSIP  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: TA58L06S,Q(J).pdf

Producent / Mærke: Toshiba Semiconductor and Storage  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

**SEND FORESPØRGSEL** >

### Produktoplysninger

Varenummer	TA58L06S,Q(J)	Fabrikant	Toshiba Semiconductor and Storage
Beskrivelse	IC REG LINEAR 250MA 3HSIP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	TA58L06S,Q(J).pdf		
Spændingsfald (Max)	0.4V @ 200mA	Spænding - Udgang (Min / Fast)	6V
Spænding - Udgang (Max)	-	Spænding - Indgang (Max)	29V
Leverandør Device Package	TO-220NIS	Serie	-
Beskyttelsesfunktioner	Over Current, Over Temperature	Emballage	Bulk
Pakke / tilfælde	TO-220-3 Full Pack	PSRR	-
Output Type	Fixed	Output Configuration	Positive
Andre navne	TA58L06SQ(J) TA58L06SQJ	Driftstemperatur	-40°C ~ 105°C
Antal regulatorer	1	Monteringstype	Through Hole
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Detaljeret beskrivelse	Linear Voltage Regulator IC Positive Fixed 1 Output 6V 250mA TO-220NIS	Strøm - Forsyning (Max)	50mA
Nuværende - Quiescent (Iq)	1mA	Nuværende - Output	250mA
Kontrolfunktioner	-		

### Relaterede produkter

 <b>TA58L05S,LS2MTDQ(J)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L05S,LS2MTDQ(J).pdf <input type="button" value="RFQ"/>	 <b>TA58L08F(TE16L1,NQ)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 8V 250MA PWMOLD Hent:  TA58L08F(TE16L1,NQ).pdf <input type="button" value="RFQ"/>
 <b>TA58L05S,LS2TOKQ(J)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L05S,LS2TOKQ(J).pdf <input type="button" value="RFQ"/>	 <b>TA58L08S,Q(J)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA LSTM Hent:  TA58L08S,Q(J).pdf <input type="button" value="RFQ"/>
 <b>TA58L06S,HY-ATQ(M)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L06S,HY-ATQ(M).pdf <input type="button" value="RFQ"/>	 <b>TA58L08S(FJTN,AQ)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA LSTM Hent:  TA58L08S(FJTN,AQ).pdf <input type="button" value="RFQ"/>
 <b>TA58L08S(FJTN,QM)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA LSTM Hent:  TA58L08S(FJTN,QM).pdf <input type="button" value="RFQ"/>	 <b>TA58L05S,Q(J)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L05S,Q(J).pdf <input type="button" value="RFQ"/>
 <b>TA58L05S,SUMISQ(M)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L05S,SUMISQ(M).pdf <input type="button" value="RFQ"/>	 <b>TA58L06S,SUMISQ(M)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L06S,SUMISQ(M).pdf <input type="button" value="RFQ"/>
 <b>TA58L05S,LS4NSAQ(J)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA 3HSIP Hent:  TA58L05S,LS4NSAQ(J).pdf <input type="button" value="RFQ"/>	 <b>TA58L08S,SUMISQ(M)</b> producenter: Toshiba Semiconductor and Storage Beskrivelse: IC REG LINEAR 250MA LSTM Hent:  TA58L08S,SUMISQ(M).pdf <input type="button" value="RFQ"/>

### Relaterede tags

Toshiba Semiconductor and Storage TA58L06S,Q(J)  
 TA58L06S,Q(J) Pris  
 TA58L06S,Q(J) PDF-datablad  
 TA58L06S,Q(J) Lager  
 Toshiba Semiconductor and Storage TA58L06S,Q(J)  
 Toshiba Semiconductor and Storage TA58L06S,Q(J)

TA58L06S,Q(J)-distributør  
 TA58L06S,Q(J)-billeder  
 TA58L06S,Q(J) Download datablad  
 Køb TA58L06S,Q(J)  
 Toshiba Semiconductor and Storage Leverandør  
 Toshiba TA58L06S,Q(J)

TA58L06S,Q(J) leverandør  
 TA58L06S,Q(J)-billede  
 TA58L06S,Q(J)-datablad  
 Køb Toshiba Semiconductor and Storage TA58L06S,Q(J)  
 Toshiba Semiconductor and Storage-distributør