

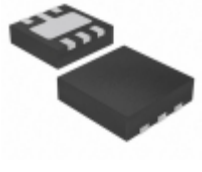
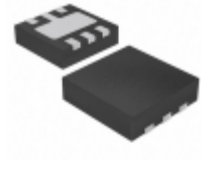






	AP22814AW5-7	
	Hersteller-Teilenummer:	AP22814AW5-7
	Hersteller / Marke:	Diodes Incorporated
	Teil der Beschreibung:	IC LOAD SWITCH SOT25
	Datenblätter:	 AP22814AW5-7.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 940 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	AP22814AW5-7
Hersteller	Diodes Incorporated
Beschreibung	IC LOAD SWITCH SOT25
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Netzschalter,
Teilstatus	940 pcs Stock
Serie	-
Eingabetyp	Non-Inverting
Betriebstemperatur	-40°C ~ 85°C (TA)
Ausgabety	P-Channel
Eigenschaften	Load Discharge, Status Flag
Schnittstelle	On/Off
Verpackung / Gehäuse	SC-74A, SOT-753
Supplier Device-Gehäuse	SOT-25
Anzahl der Ausgänge	1
Ausgangskonfiguration	High Side
Verhältnis - Eingang: Ausgang	1:1
Spannung - Versorgung (Vcc / Vdd)	Not Required
Fehlerschutz	Current Limiting (Fixed), Over Temperature, UVLO
Rds On (Typ)	50 mOhm
Spannung - Last	2.7 V ~ 5.5 V
Strom - Ausgabe (max)	3A
Schalertyp	USB Switch
Verpackung	Tape & Reel (TR)



































AP22814AW5-7 ist neu im Original, Suche AP22814AW5-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AP22814AW5-7 Diodes Incorporated mit Garantie und Vertrauen. Anfrage AP22814AW5-7: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AP22814ASN-7 Diodes Incorporated IC LOAD SWITCH U-DFN2020-6</p>	 <p>AP22814BSN-7 Diodes Incorporated LOAD SWITCH U-DFN2020-6</p>	 <p>AP22815AWT-7 Diodes Incorporated IC LOAD SWITCH TSOT25</p>	 <p>AP22814BW5-7 Diodes Incorporated LOAD SWITCH SOT25</p>
 <p>AP22814AM8-13 Diodes Incorporated LOAD SWITCH MSOP-8</p>	 <p>AP22811BW5-7 Diodes Incorporated LOAD SWITCH SOT25</p>	 <p>AP22814BM8-13 Diodes Incorporated LOAD SWITCH MSOP-8</p>	 <p>AP2282-1WG-7 DIODES DIODES SOT26</p>

heiße Teile

Mehr

 AP2210N-2.8TRE1	 AP2210N-2.8TRG1	 AP2210N-3.0TRE1	 AP2210N-3.0TRG1	 AP2210N-3.3TRE1
 AP2210N-3.3TRG1	 AP2210TCER-ADJ	 AP2213D-2.5TRE1	 AP2213D-3.3TRG1	 AP2213H-3.3TRG
 AP2213M-2.5TRG1	 AP2213M-3.3TRE1	 AP2215N-2.5TRE1	 AP2280-1FMG-7	 AP2280-1WG-7
 AP2280-2FMG-7	 AP2280-2WG-7	 AP22800HB-7	 AP22802AW5-7	 AP22802BW5-7
 AP2281-1FMG-7	 AP2281-1WG-7	 AP2281-3FMG-7	 AP2281-3WG-7	 AP22811BW5-7
 AP22T03GH-HF	 AP2300GN-HF	 AP2301AGN-HF	 AP2301BGN	 AP2301BGN-HF
 AP2301EN-HF	 AP2301FGEG-7	 AP2301GN	 AP2301GN-HF	 AP2301M8G-13
 AP2301M8G-13	 AP2301MPG	 AP2301MPG-13	 AP2301N-HF	 AP2301PWLA
 AP2301SG-13	 AP2301SN-7	 AP2302AGN	 AP2302AGN-HF	 AP2302D-TRE1
 AP2302DTR-E1	 AP2302GN	 AP2302GN-HF	 AP2302GN2	 AP2302N-HF

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited