
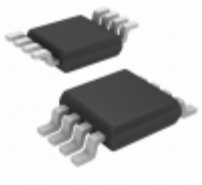



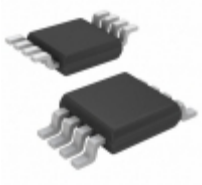

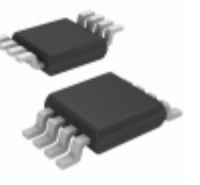
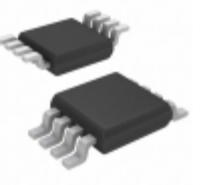
 <p>A Renesas Company</p>	<h2 style="color: red;">X9116WM8</h2>	
	<p>Hersteller-Teilenummer: X9116WM8</p> <hr/> <p>Hersteller / Marke: Intersil</p> <hr/> <p>Teil der Beschreibung: IC DIGITAL POT 10K 16TP 8MSOP</p> <hr/> <p>Datenblätter:  X9116WM8.pdf</p> <hr/> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <hr/> <p>Lagerzustand: New original, 2745 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	X9116WM8
Hersteller	Intersil
Beschreibung	IC DIGITAL POT 10K 16TP 8MSOP
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	2745 pcs Stock
Serie	XDCP™
Betriebstemperatur	0°C ~ 70°C
Eigenschaften	-
Schnittstelle	Up/Down (U/D, INC, CS)
Konfiguration	Potentiometer
Toleranz	±20%
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Zahl der Schaltkreise	1
Spannungsversorgung	5V
Speichertyp	Non-Volatile
Widerstand (Ohm)	10k
Verjüngen	Linear
Anzahl der Gewindebohrer	16
Temperaturkoeffizient (Typ)	±300 ppm/°C
Widerstand - Wischer (Ohm) (Typ)	200
Verpackung	Tube








































X9116WM8 ist neu im Original, Suche X9116WM8 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X9116WM8 Intersil mit Garantie und Vertrauen. Anfrage X9116WM8: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>X9116WM8I-2.7 Intersil IC XDCP 16-TAP 10K CMOS 8-MSOP</p>	 <p>X9111TV14Z-2.7 Intersil IC XDCP SGL 1024TAP 100K 14TSSOP</p>	 <p>X9111TV14Z Intersil IC XDCP SGL 1024TAP 100K 14TSSOP</p>	 <p>X9116WM8I Intersil IC DIGITAL POT 10K 16TP 8MSOP</p>
 <p>X9116WM8-2.7 Intersil IC XDCP 16-TAP 10K CMOS 8-MSOP</p>	 <p>X9116W XICOR X9116W XICOR</p>	 <p>X9116WM8-2.7T2 Intersil IC XDCP 16-TAP 10K CMOS 8-MSOP</p>	 <p>X9116WM8-2.7T1 Intersil IC XDCP 16-TAP 10K CMOS 8-MSOP</p>

heiße Teile

Mehr

 06035C332MAT4A	 1206YC334KAT2A	 A6E-2104-N	 AD7887ARM-REEL	 AD7896JR
 AP1401FF1833MR	 AP2311GN	 AT405P12	 ATRF231-58901-1	 B39941-B7721-C910
 C0603X7R0J103M030BC	 CMTDDGF90H603G	 DM74S280N	 DMC264010R	 DS90LV027M
 F6QG2G655P2KE	 FOD617C3SD	 GRM1555C1H9R4DZ01D	 HD64F2144AVTE10	 ICS9248BF-146LF-T
 ISL6227CAZ-T	 LM4140BCM-1.0	 LT1175IST-5#TR	 LTC3851AIUD-1#PBF	 LTM8061EV-8.2#PBF
 MAX4489AUA	 OP90GSZ-REEL7	 PMBS3904	 SC1457ITSK-2.7TRT	 SI5855DC-T1-E3
 SM6T36A-TR	 STB60NF10	 SY89873V	 TLE8108EM	 TMP82C55AP-5
 TS39101CS50	 V300B15C250B	 VND5025BKTR-E	 WG20018SP	 X9110TV14IZ-2.7T1
 X9111TV14	 X9116WM8-2.7	 X9116WM8I-2.7	 X9116WM8Z-2.7	 X9116WM8Z-2.7T1
 X9116WS8	 X9116WS8-2.7T1	 X9116WS8T1	 X9116WS8Z-2.7T1	 X9118WM8Z-2.7

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.

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