





	PC357N1J000F	
	Hersteller-Teilenummer:	PC357N1J000F
	Hersteller / Marke:	Socle Technology Corporation
	Teil der Beschreibung:	OPTOISO 3.75KV TRANS 4-MINI-FLAT
	Datenblätter:	 PC357N1J000F.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 52913 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	PC357N1J000F
Hersteller	Socle Technology Corporation
Beschreibung	OPTOISO 3.75KV TRANS 4-MINI-FLAT
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	52913 pcs Stock
Hersteller Standard Vorlaufzeit	20 Weeks
detaillierte Beschreibung	Optoisolator Transistor Output 3750Vrms 1 Channel 4-
Serie	-
Eingabetyp	DC
Betriebstemperatur	-30°C ~ 100°C
Befestigungsart	Surface Mount
Ausgabetyyp	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	4-SMD, Gull Wing
Supplier Device-Gehäuse	4-Mini-Flat
Strom - Ausgang / Kanal	50mA
Spannung - Isolation	3750Vrms
Aufstieg / Fallzeit (Typ)	4µs, 3µs
Spannung - Ausgabe (max)	80V
Spannung - Vorwärts (Vf) (Typ)	1.2V
Strom - DC Vorwärts (If) (Max)	50mA
Gleichstrom-Übertragungsverhältnis (min)	80% @ 5mA
Stromübertragungsverhältnis (max)	160% @ 5mA
Ein- / Ausschaltzeit (Typ)	-
VCE Sättigung (max)	200mV
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	1855-1004-2



















































PC357N1J000F ist neu im Original, Suche PC357N1J000F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PC357N1J000F Socle Technology Corporation mit Garantie und Vertrauen. Anfrage PC357N1J000F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>PC357N1J000F Sharp Microelectronics OPTOISO 3.75KV TRANS 4-MINI-FLAT</p>	 <p>PC357N1 Sharp Microelectronics OPTOISO 3.75KV TRANS 4-MINI-FLAT</p>	 <p>PC357N0TJ00F Sharp Microelectronics OPTOISO 3.75KV TRANS 4-MINI-FLAT</p>	 <p>PC357N1J000F SHARP PC357N1J000F SHARP</p>
 <p>PC357N1T SHARP PC357N1T SHARP</p>	 <p>PC357N1T.A SHARP SHARP SOP-4</p>	 <p>PC357N0 Sharp Microelectronics OPTOISO 3.75KV TRANS 4-MINI-FLAT</p>	 <p>PC357N0J000F Sharp Microelectronics OPTOISO 3.75KV TRANS 4-MINI-FLAT</p>

heiße Teile

Mehr

 PC3-5-3.3	 PC31UD69V315A	 PC353TJ0000F	 PC354N1J000F	 PC354N1J000F
 PC354N1T	 PC354N1TJ000F	 D PC354NJ0000F	 PC354NJ0000F	 PC354NTJ000F
 PC355-T1	 PC355NJ0000F	 PC355NTJ000F	 PC356M11J00F	 PC356M1TJ00F
 D PC356MJ0000F	 PC356MTJ000F	 PC356N1T	 PC356N1TJ00F	 PC356NTJ000F
 PC356T11J00F	 PC356T1TJ00F	 PC356TJ0000F	 PC357M4TJ00F	 PC357MTJ000F
 PC357N1J000F	 PC357N1T	 D PC357N1TJ00F	 PC357N2J	 PC357N2J000E
 PC357N2J000F	 D PC357N2J000F	 PC357N2J00F	 PC357N2T	 PC357N2TJ00F
 PC357N3J000F	 PC357N3J000F	 PC357N3T	 PC357N3TJ00F	 PC357N4J000F
 PC357N4J000F	 PC357N4TJ00F	 PC357N8TJ00F	 D PC357N9J	 PC357NTJ000F
 PC364M1J000F	 PC364MJ0000F	 PC364MTJ000F	 PC364N1J000F	 PC364N1TJ00F

