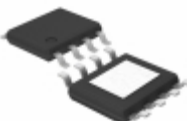


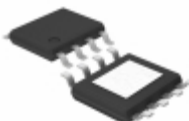
Spezifikationen	
Artikelnummer	BD80GA3WEFJ-E2
Hersteller	LAPIS Semiconductor
Beschreibung	IC REG LDO 8V 0.3A 8HTSOP-J
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Spannungsregler-
Teilstatus	2696 pcs Stock
Spannung - Ausgabe	8V
Spannung - Eingang	Up to 14V
Spannung - Aussetz (typisch)	0.6V @ 300mA
Supplier Device-Gehäuse	8-HTSOP-J
Serie	-
Reglertopologie	Positive Fixed
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Betriebstemperatur	-25°C ~ 85°C
Anzahl der Regler	1
Befestigungsart	Surface Mount
Strom - Ausgabe	300mA
Strom - Grenze (min)	-

sein:

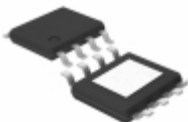
BD80GC0MEFJ-ME2
Rohm Semiconductor
IC REG LDO 8V 1A 8HTSOP



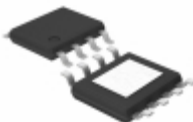
BD80GA5MEFJ-ME2
 Rohm Semiconductor
 IC REG LDO 8V 0.5A 8HTSOP



BD80GC0MEFJ-LBH2
LAPIS Semiconductor
IC REG LINEAR 8V 1A 8HTSOP-J



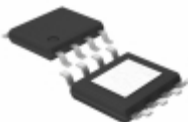
BD80GC0WEFJ-E2
 Rohm Semiconductor
 IC REG LDO 8V 1A 8HTSOP-J



BD80GA5WEFJ-E2
Rohm Semiconductor
IC REG LDO 8V 0.5A 8HTSOP-J



BD80C0AFP2-CE2
 Rohm Semiconductor
 IC REG LDO 8V 1A TO263-3F



BD80GA3MEFJ-ME2
 Rohm Semiconductor
 IC REG LDO 8V 0.3A 8TSOP

Mehr

Semiconductor				E2
BD80GA3WEFJ-E2 Electronic	BD80GA3WEFJ-E2-Komponenten	BD80GA3WEFJ-E2-Verteiler	BD80GA3WEFJ-E2-Bild	BD80GA3WEFJ-E2-Teil
BD80GA3WEFJ-E2 Preis	BD80GA3WEFJ-E2 Hersteller	BD80GA3WEFJ-E2 Bild	BD80GA3WEFJ-E2 Aktie	BD80GA3WEFJ-E2 Inventar
BD80GA3WEFJ-E2 Neu	BD80GA3WEFJ-E2 Original	BD80GA3WEFJ-E2 garantiert	BD80GA3WEFJ-E2 RFQ	BD80GA3WEFJ-E2 Online bestellen