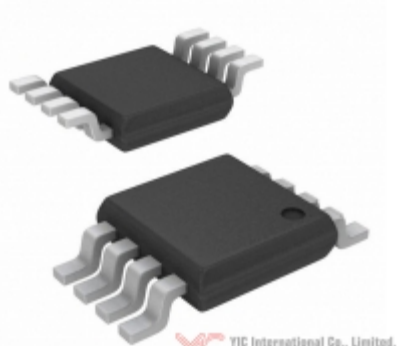









	S-89713B-K8T2U	
	Hersteller-Teilenummer:	S-89713B-K8T2U
	Hersteller / Marke:	SII Semiconductor Corporation
	Teil der Beschreibung:	IC OPAMP
	Datenblätter:	 S-89713B-K8T2U.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 76000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	S-89713B-K8T2U
Hersteller	SII Semiconductor Corporation
Beschreibung	IC OPAMP
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	76000 pcs Stock
Serie	-
Strom - Versorgung	330µA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Ausgabetypp	Rail-to-Rail
Verpackung / Gehäuse	8-WSSOP, 8-MSOP (0.110", 2.80mm Width)
Supplier Device-Gehäuse	8-TMSOP
Zahl der Schaltkreise	2
Verstärkertyp	CMOS
Strom - Ausgang / Kanal	2mA
Slew Rate	0.16 V/µs
-3db Bandbreite	-
Spannungsversorgung, Single / Dual (±)	2.65 V ~ 5.5 V
Verstärkungsbandbreitenprodukt	240kHz
Strom - Eingangsruhe	70pA
Spannung - Eingangs-Offset	1µV
Verpackung	Tape & Reel (TR)
















































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 <p>S-89530ACNC-HCBTFG SII Semiconductor Corporation IC COMPARATOR CMOS 0.7UA SC-88A</p>	 <p>S-89531BCPN SEIKO S-89531BCPN SEIKO</p>	 <p>S-89713B-I8T1U SII Semiconductor Corporation IC OP AMP CMOS RR 240KHZ SNT-8A</p>	 <p>S-89530ACNC-HCB Seiko S-89530ACNC-HCB Seiko</p>
 <p>S-89441ANC-HBY-TFG SEIKO S-89441ANC-HBY-TFG SEIKO</p>	 <p>S-89531ACNC-HCCTFU SII Semiconductor Corporation IC COMPARATOR CMOS SC88A</p>	 <p>S-89530ACNC SEIKO S-89530ACNC SEIKO</p>	 <p>S-89441ANC-HBY-TF SEIKO S-89441ANC-HBY-TF SEIKO</p>

heiße Teile

Mehr

 S-875045BUP-ABAT2G	 S-875045BVD	 S-875045CUP-ACA-T2	 S-875045CUP-ACAT2G	 S-875061CUP-ACH-T2
 S-875061CUP-ACHT2G	 S-875061EUP-ACH-T2	 S-875061EUP-AJH-T2	 S-875061EUP-AJHT2G	 S-875077CUP-ACF-T2
 S-875077EUP-AJF-T2	 S-8750B0EUP-AJIT2U	 S-8750BOCUP-ACGT2G	 S-8750BOEUP-AJI-T2	 S-875255CUP-AHB-T2
 S-875271CUP-AHA	 S-875271CUP-AHA-T2	 S-875294CUP-AHC	 S-875294CUP-AHC-T2	 S-881300CPE-IPA
 S-881300CPE-IPA-TF	 S-882130AMH-M2FTFU	 S-882133APH-M2ITFU	 S-882140AMH-M2PTFG	 S-882145AMH-M2UTFG
 S-882150AMH-M2Z-TF	 S-882150AMH-M2ZTFG	 S-882150APB-M2ZTFG	 S-882150APH-M2ZTFU	 S-882152ABD-M3B-TF
 S-882155AMH-M3ETFG	 S-89110AMC-1A1-TFU	 S-89110ANC-1A1-TF	 S-89110ANC-1A1-TFG	 S-89120ANC-1A2-TBG
 S-89120ANC-1A2-TF	 S-89120ANC-1A2-TFG	 S-89210ACNC-1C0TFG	 S-89220ACNC-1C1TFG	 S-89410ALMD-HNO-TF
 S-89430ACMC-HBUT2G	 S-89430ACNC-HBUTFG	 S-89431ACNC-HBVTFG	 S-89431BCPH-H4DTFG	 S-89441ANC-HBY-TF
 S-89441ANC-HBY-TFG	 S-89530ACNC-HCB	 S-89530ACNC-HCBTFG	 S-89531ACNC-HCCTFG	 S-89531BCPN-HFCTFG

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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