






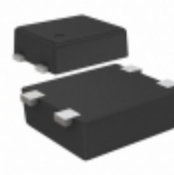
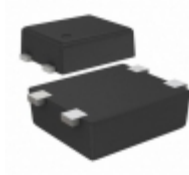
	<p>S-80832CLMC-B6RT2G</p>
	<p>Hersteller-Teilenummer: S-80832CLMC-B6RT2G</p> <p>Hersteller / Marke: SII Semiconductor Corporation</p> <p>Teil der Beschreibung: IC VOLT DETECTOR 3.2V SOT23-5</p> <p>Datenblätter:  S-80832CLMC-B6RT2G.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 6000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	S-80832CLMC-B6RT2G
Hersteller	SII Semiconductor Corporation
Beschreibung	IC VOLT DETECTOR 3.2V SOT23-5
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte
Teilstatus	6000 pcs Stock
Serie	S-808xxC
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Art	Voltage Detector
Verpackung / Gehäuse	SC-74A, SOT-753
Supplier Device-Gehäuse	SOT-23-5
Ausgabe	Push-Pull, Totem Pole
zurückstellen	Active Low
Anzahl der überwachten Spannungen	1
Zurücksetzen Timeout	-
Spannung - Schwellen	3.2V
Verpackung	Tape & Reel (TR)



















































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Sie können auch interessiert sein:

 <p>S-80832CLMC-B6RT2U SII Semiconductor Corporation IC VOLT DETECTOR 3.2V SOT23-5</p>	 <p>S-80832ANUP-EDW-T2 SEIKO SEIKO SOT89</p>	 <p>S-80832CLNB-B6RT2G SII Semiconductor Corporation IC VOLT DETECTOR 3.2V SC-82AB</p>	 <p>S-80832ANUO-EDW-T2 SEIKO SEIKO 89+</p>
 <p>S-80832CLMA-B6RT1G SEIKO SEIKO SOT23</p>	 <p>S-80832ANNP-EDW-T2 SEIKO S-80832ANNP-EDW-T2 SEIKO</p>	 <p>S-80832CLPF-B6RTFU SII Semiconductor Corporation IC VOLT DETECTOR 3.2V SNT-4A</p>	 <p>S-80832CLPF-B6RTFG SII Semiconductor Corporation IC VOLT DETECTOR 3.2V SNT-4A</p>

heiße Teile

Mehr

 S-80830CLNB-B6P	 S-80830CLNB-B6P-T1	 S-80830CLNB-B6P-T2	 S-80830CLUA-B6PT2G	 S-80830CNMA-B8PT1G
 S-80830CNMC	 S-80830CNMC-B8P-T2	 S-80830CNMC-B8P-T2G	 S-80830CNMC-B8PT2G	 S-80830CNNB-B8P-T2
 S-80830CNNB-B8PT2G	 S-80830CNUA-B8PT2G	 S-80830CNY-Z	 S-80831ALNP-EAV-T2	 S-80831ANNP-EDV-T2
 S-80831CLNB-B6QT2G	 S-80831CNNB-B8Q-T2	 S-80831CNNB-B8QT2G	 S-80831CNUA-B8QT2G	 S-80832ALUP-EAW-T2
 S-80832ANMP-EDW-T2	 S-80832ANMP-EDWT2G	 S-80832ANNP	 S-80832ANNP-EDW-T2	 S-80832ANUP-EDW
 S-80832CNMC-B8RT2G	 S-80832CNNB	 S-80832CNNB-B8R2T2G	 S-80832CNNB-B8RT2	 S-80832CNNB-B8RT2G
 S-80832CNNB-B8RT2R	 S-80832CNPF-B8RTFG	 S-80832CNUA-B8R-T2	 S-80832CNUA-B8RT2G	 S-80833ALNP-EAX-T2
 S-80833ANMP-EDX-T2	 S-80833ANNP-EDX-T2	 S-80833CLMC-B6ST2G	 S-80833CLNB-B6ST2G	 S-80833CLUA-B6S-T2
 S-80833CLUA-B6ST2G	 S-80833CNMA-B8ST1G	 S-80833CNMC-B8S-T2	 S-80833CNMC-B8ST2G	 S-80833CNNB-B8S-T2
 S-80833CNNB-B8ST2G	 S-80834ALNP-EAY-T2	 S-80834ANMP-EDY-T2-E1	 S-80834CLMC-B6TT2G	 S-80834CNMA-B8TT1G

Contact us: Info@Y-IC.com

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