

Spezifikationen	
Teilenummer	NCV809STRG
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC MICROPROC RESET MON SOT-23-3
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte
Teilstatus	14946 pcs Stock
Serie	Automotive, AEC-Q100
Betriebstemperatur	-40°C ~ 125°C (TA)
Befestigungsart	Surface Mount
Art	Simple Reset/Power-On Reset
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SOT-23-3 (TO-236)
Ausgabe	Push-Pull, Totem Pole
zurückstellen	Active Low
Anzahl der überwachten Spannungen	1
Zurücksetzen Timeout	140 ms Minimum
Spannung - Schwellen	2.93V
Verpackung	Tape & Reel (TR)

sein:

ON Semiconductor®

NCV805BD2TR4G
AMI Semiconductor / ON
Semiconductor
NCV805BD2TR4G ON



NCV809SN293D2T1G
 AMI Semiconductor / ON
 Semiconductor
 IC MICROPROC RESET MON SOT-
 23-3



NCV8114ASN250T1G
 AMI Semiconductor / ON
 Semiconductor
 IC REG LINEAR 2.5V 300MA
 5TSOP



NCV809TTRG
 AMI Semiconductor / ON
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 IC MICROPROC RESET MON SOT-
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NCV8114ASN150T1G
AMI Semiconductor / ON
Semiconductor
300 MA CMOS LDO

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NCV8114ASN120T1G
AMI Semiconductor / ON
Semiconductor
300 MA CMOS LDO



NCV809RTRG
 AMI Semiconductor / ON
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 IC MICROPROC RESET MON SOT-
 23-3



Mehr

NCV7680Q3	NCV7701DWR2	NCV7702BDWR2G	NCV7703BD2R2G	NCV7703D2R2G
NCV7707DQR2G	NCV7708BDWR	NCV7708BDWR2G	NCV7708CDWR2G	NCV7718DPR2G
NCV7805BDTRKG	NCV7805BTG	NCV7805CDTRKG	NCV7808BD2TR4	NCV7808BD2TR4G
NCV7812BD2TR4G	NCV78763DQ0R2G	NCV78L05ABDR2G	NCV78L15ABDR2G	NCV78M05ABDTRKG
NCV78M05BDTRK	NCV78M05BDTRKG	NCV805BD2TR4G	NCV809LTRG	NCV809SN293D2T1G
NCV8114BSN330T1G	NCV8114BSN330T1G	NCV8141D2TR4G	NCV8182DSR4	NCV8184DR2
NCV8184DR2G	NCV8184DTRK	NCV8184DTRKG	NCV8401ADTRKG	NCV8401DTRKG
NCV8402ADDR2G	NCV8402ASTT1G	NCV8402ASTT3G	NCV8402STT1G	NCV8402STT3G
NCV8403ASTT1G	NCV8403DTRKG	NCV8403G	NCV8403STT1G	NCV8403STT3G
NCV8405ADTRKG	NCV8405ASTT1G	NCV8405DTRKG	NCV8405STT1G	NCV8405STT3G