

Specifications	
Part Number	MIC2568-1BSM
Manufacturer	Micrel / Microchip Technology
Description	IC PCMCIA/CARDBUS DUAL 28-SSOP
Category	Integrated Circuits (ICs) > PMIC - Power Distribution
Part Status	1456 pcs Stock
Voltage - Supply (Vcc/Vdd)	Not Required
Voltage - Load	3.3V, 5V
Switch Type	PCMCIA Switch
Supplier Device Package	28-SSOP
Series	-
Rds On (Typ)	1.4 Ohm
Ratio - Input:Output	1:1
Packaging	Tube
Package / Case	28-SSOP (0.209", 5.30mm Width)
Output Type	N-Channel
Output Configuration	High Side
Operating Temperature	-40°C ~ 85°C (TA)
Number of Outputs	4
Interface	Logic
Input Type	Non-Inverting
Features	-
Fault Protection	Current Limiting (Fixed), Over Temperature
Current - Output (Max)	120mA

In:

MIC2568-1BSM TR
Microchip Technology
IC PCMCIA/CARDBUS DUAL 28-
SSOP

 MIC2568-0YSM Microchip Technology IC PCMCIA/CARDBUS DUAL 28-SSOP	 MIC2568-0BSMENG MICREL MICREL SSOP	 MIC2568-1YSM-TR Microchip Technology IC PCMCIA/CARDBUS DUAL 28-SSOP	 MIC2568-0BTS Microchip Technology IC PCMCIA/CARDBUS DUAL 28-TSSOP
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More

MIC2568-1BSM Micrel / Microchip Technology	MIC2568-1BSM Data Sheet	MIC2568-1BSM Datasheets	MIC2568-1BSM PDF	Micrel / Microchip Technology MIC2568-1BSM
MIC2568-1BSM Electronic	MIC2568-1BSM Components	MIC2568-1BSM Distributor	MIC2568-1BSM Image	MIC2568-1BSM Part
MIC2568-1BSM Price	MIC2568-1BSM Manufacturer	MIC2568-1BSM Picture	MIC2568-1BSM Stock	MIC2568-1BSM Inventory
MIC2568-1BSM New	MIC2568-1BSM Original	MIC2568-1BSM Warranted	MIC2568-1BSM RFQ	MIC2568-1BSM Order Online