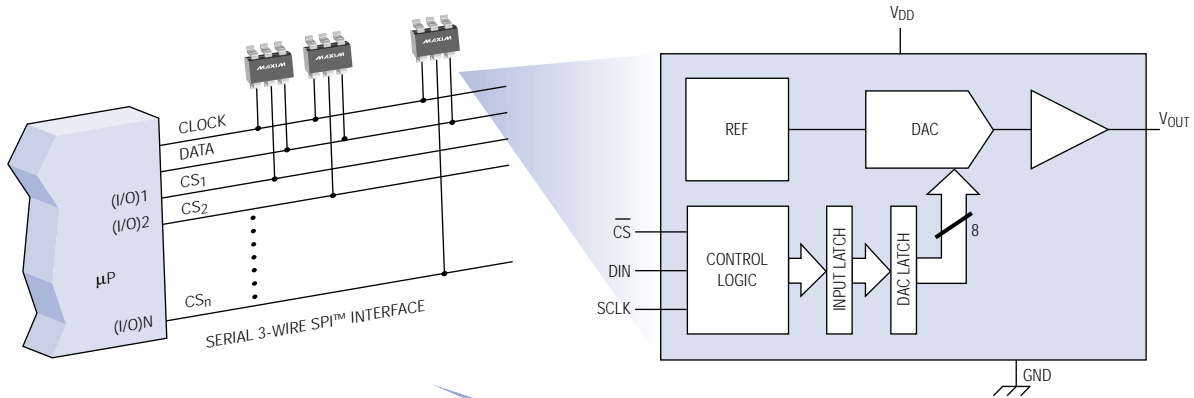
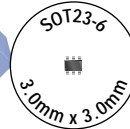


FIRST 3-WIRE SOT DACs WITH ON-CHIP REFERENCE

Provide the Power Supply Rejection You Need



- ◆ Low 150μA Supply Current
- ◆ 1μA Shutdown Mode
- ◆ Wide +2.7V to +5.5V Supply Range
- ◆ Buffered Output Drives Resistive Loads
- ◆ Low Glitch on Power-Up
- ◆ Power-On Resets to Zero Code



Choose Maxim for Your SOT DAC Needs!

PART	RESOLUTION (BITS)	REFERENCE (V)	V _{DD} (V)	TEMP. RANGE (°C)	PIN-PACKAGE	PRICE†
MAX5383	8	+2.0	+2.7 to +3.6	-40 to +85	6-SOT23	95¢
MAX5384	8	+4.0	+4.5 to +5.5	-40 to +85	6-SOT23	95¢
MAX5385	8	V _{DD}	+2.7 to +5.5	-40 to +85	6-SOT23	95¢
MAX5363	6	+2.0	+2.7 to +3.6	-40 to +85	6-SOT23	65¢
MAX5364	6	+4.0	+4.5 to +5.5	-40 to +85	6-SOT23	65¢
MAX5365	6	V _{DD}	+2.7 to +5.5	-40 to +85	6-SOT23	65¢

†1000-up recommended resale, FOB USA.
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