

Voltage Reference				
NO	Product Subcategory	PIN TO PIN	Description	Package
1	30 Series	REF3012 REF3020 REF3025 REF3030 REF3033 REF3040	Initial Accuracy: $\pm 0.2\%$ (Maximum) Temperature Coefficient: 35ppm/ $^{\circ}\text{C}$ (Maximum) Output Voltage (VOUT): 1.2V, 1.8V, 2.048V, 2.5V, 3V, 3.3V, 4.096V, 5V Output Current: $\pm 10\text{mA}$ Low Quiescent Current: 125 $\mu\text{A}$ Ultra-low Dropout Voltage: 200 mV Operating Temperature Range: $-40^{\circ}\text{C}$ to $+125^{\circ}\text{C}$	SOT23-3
2	31 Series	REF3112 REF3120 REF3125 REF3130 REF3133 REF3140	Initial Accuracy: $\pm 0.15\%$ (Maximum) Temperature Coefficient: 15ppm/ $^{\circ}\text{C}$ (Maximum) Output Current: $\pm 10\text{mA}$ Output Voltage: 1.2V, 1.8V, 2.048V, 2.5V, 3V, 3.3V, 4.096V, 5V Low Quiescent Current: 125 $\mu\text{A}$ Operating Temperature Range: $-40^{\circ}\text{C}$ to $+125^{\circ}\text{C}$	SOT23-3
3	34 Series	REF3425 REF3430 REF3433 REF3440 REF3450	Initial Accuracy: $\pm 0.08\%$ (Maximum) Temperature Coefficient: 3ppm/ $^{\circ}\text{C}$ Output Voltage (VOUT): 1.2V, 1.8V, 2.048V, 2.5V, 3V, 3.3V, 4.096V, 5V Operating Temperature Range: $-40^{\circ}\text{C}$ to $+125^{\circ}\text{C}$ Output Current: $\pm 10\text{mA}$ Low Quiescent Current: 125 $\mu\text{A}$ Ultra-low Dropout Voltage: 200mV	SOT23-6
4		ADR4520 ADR4525 ADR4540	Initial Accuracy: $\pm 0.1\%$ Temperature Coefficient: 10ppm/ $^{\circ}\text{C}$ , as low as 3ppm/ $^{\circ}\text{C}$ Output Voltage: 2.048V, 2.5V, 4.096V Output Current: 900 $\mu\text{A}$ Operating Temperature Range: $-40^{\circ}\text{C}$ to $+125^{\circ}\text{C}$	SOIC-8
Welcome partners to contact us for more detailed specifications. Email : <a href="mailto:service_jesseli@gxschip.com">service_jesseli@gxschip.com</a>				