













Ceramic Resonators, Chip Type

Products/Type		Shape	Frequency Range	Frequency Tolerance	Temperature Characteristics
Ceramic Resonators, Chip Type	3 Array Capacitors Type Type EFOS	P.166 	2.00 to 8.39 MHz	±0.5 %	±0.2 % (-20 to 80 °C)
			8.40 to 13.0 MHz		±1.0 % (-20 to 80 °C)
	3 Array Capacitors Type Type EFOB	P.166 	13.1 to 20.0 MHz	±0.5 %	±0.5 % (-20 to 80 °C)
	3 Array Capacitors Type Type EFOSS	P.166 	4.00 to 13.0 MHz	±0.5 %	±0.3 % (-20 to 80 °C)
	3 Array Capacitors Type Type EFOSM	P.166 	4.00 to 8.39 MHz	±0.5 %	±0.2 % (-20 to 80 °C)
			8.40 to 13.0 MHz		±1.0 % (-20 to 80 °C)
	3 Array Capacitors Type Type EFOBM	P.166 	12.0 to 20.0 MHz	±0.5 %	±0.3 % (-20 to 80 °C)
	3 Array Capacitors Type Type EFOJM	P.166 	16.0 to 20.0 MHz	±0.5 %	±0.5 % (-20 to 80 °C)
			30.0 to 50.0 MHz		±0.2 % (-20 to 80 °C)
	2 Array Type EFOP	P.171 	2.00 to 8.39 MHz	±0.5 %	±0.3 % (-20 to 80 °C)
			8.40 to 13.0 MHz		±1.0 % (-20 to 80 °C)
	2 Array Type EFOD	P.171 	13.1 to 20.0 MHz	±0.5 %	±1.0 % (-20 to 80 °C)
	2 Array Type EFOPS	P.171 	4.00 to 13.0 MHz	±0.5 %	±1.0 % (-20 to 80 °C)
	2 Array Type EFOPM	P.171 	4.00 to 8.39 MHz	±0.5 %	±0.3 % (-20 to 80 °C)
8.40 to 13.0 MHz			±1.0 % (-20 to 80 °C)		
2 Array Type EFODM	P.171 	12.0 to 20.0 MHz	±0.5 %	±1.0 % (-20 to 80 °C)	
2 Array Type EFOLM	P.171 	16.0 to 20.0 MHz	±0.5 %	±1.0 % (-20 to 80 °C)	
		30.0 to 50.0 MHz		±0.3 % (-20 to 80 °C)	