Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0225C1E220GB01	22pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E220JB01	22pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E200GB01	20pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E200JB01	20pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E180GB01	18pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E180JB01	18pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E160GB01	16pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E160JB01	16pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E150GB01	15pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E150JB01	15pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E130GB01	13pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E130JB01	13pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E120GB01	12pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E120JB01	12pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E110GB01	11pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E110JB01	11pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E100GB01	10pF	25	C0G	0402M/01005	0.22	+/-2%	High-Q	
GJM0225C1E100JB01	10pF	25	C0G	0402M/01005	0.22	+/-5%	High-Q	*
GJM0225C1E100FB01	10pF	25	C0G	0402M/01005	0.22	+/-1%	High-Q	
GJM0225C1E9R9BB01	9.9pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R9CB01	9.9pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R9DB01	9.9pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R9WB01	9.9pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R8BB01	9.8pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R8CB01	9.8pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R8DB01	9.8pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R8WB01	9.8pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R7BB01	9.7pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R7CB01	9.7pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R7DB01	9.7pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R7WB01	9.7pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R6BB01	9.6pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R6CB01	9.6pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R6DB01	9.6pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R6WB01	9.6pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R5BB01	9.5pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R5CB01	9.5pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R5DB01	9.5pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R5WB01	9.5pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R4BB01	9.4pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R4CB01	9.4pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R4DB01	9.4pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R4WB01	9.4pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R3BB01	9.3pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R3CB01	9.3pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R3DB01	9.3pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R3WB01	9.3pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R2BB01	9.2pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R2CB01	9.2pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R2DB01	9.2pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R2WB01	9.2pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R1BB01	9.1pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R1CB01	9.1pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R1DB01	9.1pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R1WB01	9.1pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E9R0BB01	9pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E9R0CB01	9pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E9R0DB01	9pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E9R0WB01	9pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R9BB01	8.9pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R9CB01	8.9pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R9DB01	8.9pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R9WB01	8.9pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R8BB01	8.8pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R8CB01	8.8pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R8DB01	8.8pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R8WB01	8.8pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R7BB01	8.7pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R7CB01	8.7pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R7DB01	8.7pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R7WB01	8.7pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R6BB01	8.6pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R6CB01	8.6pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R6DB01	8.6pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R6WB01	8.6pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R5BB01	8.5pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R5CB01	8.5pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R5DB01	8.5pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R5WB01	8.5pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R4BB01	8.4pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R4CB01	8.4pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R4DB01	8.4pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*
GJM0225C1E8R4WB01	8.4pF	25	C0G	0402M/01005	0.22	+/-0.05pF	High-Q	
GJM0225C1E8R3BB01	8.3pF	25	C0G	0402M/01005	0.22	+/-0.1pF	High-Q	
GJM0225C1E8R3CB01	8.3pF	25	C0G	0402M/01005	0.22	+/-0.25pF	High-Q	
GJM0225C1E8R3DB01	8.3pF	25	C0G	0402M/01005	0.22	+/-0.5pF	High-Q	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0225C1E8R3WB01	8.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E8R2BB01	8.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E8R2CB01	8.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E8R2DB01	8.2pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	*
GJM0225C1E8R2WB01	8.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E8R1BB01	8.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E8R1CB01	8.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E8R1DB01	8.1pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	*
GJM0225C1E8R1WB01	8.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E8R0BB01	8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E8R0CB01	8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E8R0DB01	8pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	*
GJM0225C1E8R0WB01	8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R9BB01	7.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R9CB01	7.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R9DB01	7.9pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	*
GJM0225C1E7R9WB01	7.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R8BB01	7.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R8CB01	7.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R8DB01	7.8pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	*
GJM0225C1E7R8WB01	7.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R7BB01	7.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R7CB01	7.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R7DB01	7.7pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R7WB01	7.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R6BB01	7.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R6CB01	7.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R6DB01	7.6pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R6WB01	7.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R5BB01	7.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R5CB01	7.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R5DB01	7.5pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R5WB01	7.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R4BB01	7.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R4CB01	7.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R4DB01	7.4pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R4WB01	7.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R3BB01	7.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R3CB01	7.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R3DB01	7.3pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R3WB01	7.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R2BB01	7.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R2CB01	7.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R2DB01	7.2pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R2WB01	7.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R1BB01	7.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R1CB01	7.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R1DB01	7.1pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R1WB01	7.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E7R0BB01	7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E7R0CB01	7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E7R0DB01	7pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E7R0WB01	7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R9BB01	6.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R9CB01	6.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R9DB01	6.9pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R9WB01	6.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R8BB01	6.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R8CB01	6.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R8DB01	6.8pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R8WB01	6.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R7BB01	6.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R7CB01	6.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R7DB01	6.7pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R7WB01	6.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R6BB01	6.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R6CB01	6.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R6DB01	6.6pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R6WB01	6.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R5BB01	6.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R5CB01	6.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R5DB01	6.5pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R5WB01	6.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R4BB01	6.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R4CB01	6.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R4DB01	6.4pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R4WB01	6.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R3BB01	6.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R3CB01	6.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R3DB01	6.3pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R3WB01	6.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R2BB01	6.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1E6R2CB01	6.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q	
GJM0225C1E6R2DB01	6.2pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q	
GJM0225C1E6R2WB01	6.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1E6R1BB01	6.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type
GJM0225C1E6R1CB01	6.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E6R1DB01	6.1pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E6R1WB01	6.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E6R0BB01	6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E6R0CB01	6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E6R0DB01	6pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E6R0WB01	6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R9BB01	5.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R9CB01	5.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R9DB01	5.9pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R9WB01	5.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R8BB01	5.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R8CB01	5.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R8DB01	5.8pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R8WB01	5.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R7BB01	5.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R7CB01	5.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R7DB01	5.7pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R7WB01	5.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R6BB01	5.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R6CB01	5.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R6DB01	5.6pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R6WB01	5.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R5BB01	5.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R5CB01	5.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R5DB01	5.5pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R5WB01	5.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R4BB01	5.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R4CB01	5.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R4DB01	5.4pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R4WB01	5.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R3BB01	5.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R3CB01	5.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R3DB01	5.3pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R3WB01	5.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R2BB01	5.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R2CB01	5.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R2DB01	5.2pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R2WB01	5.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R1BB01	5.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R1CB01	5.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R1DB01	5.1pF	25	C0G	0402M/01005	0.22	+/−0.5pF	High-Q
GJM0225C1E5R1WB01	5.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E5R0BB01	5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E5R0CB01	5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E5R0WB01	5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R9BB01	4.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R9CB01	4.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R9WB01	4.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R8BB01	4.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R8CB01	4.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R8WB01	4.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R7BB01	4.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R7CB01	4.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R7WB01	4.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R6BB01	4.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R6CB01	4.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R6WB01	4.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R5BB01	4.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R5CB01	4.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R5WB01	4.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R4BB01	4.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R4CB01	4.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R4WB01	4.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R3BB01	4.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R3CB01	4.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R3WB01	4.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R2BB01	4.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R2CB01	4.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R2WB01	4.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R1BB01	4.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R1CB01	4.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R1WB01	4.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E4R0BB01	4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E4R0CB01	4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E4R0WB01	4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R9BB01	3.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R9CB01	3.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R9WB01	3.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R8BB01	3.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R8CB01	3.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R8WB01	3.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R7BB01	3.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R7CB01	3.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R7WB01	3.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R6BB01	3.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type
GJM0225C1E3R6CB01	3.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R6WB01	3.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R5BB01	3.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R5CB01	3.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R5WB01	3.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R4BB01	3.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R4CB01	3.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R4WB01	3.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R3BB01	3.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R3CB01	3.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R3WB01	3.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R2BB01	3.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R2CB01	3.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R2WB01	3.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R1BB01	3.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R1CB01	3.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R1WB01	3.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E3R0BB01	3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E3R0CB01	3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E3R0WB01	3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R9BB01	2.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R9CB01	2.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R9WB01	2.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R8BB01	2.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R8CB01	2.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R8WB01	2.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R7BB01	2.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R7CB01	2.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R7WB01	2.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R6BB01	2.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R6CB01	2.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R6WB01	2.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R5BB01	2.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R5CB01	2.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R5WB01	2.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R4BB01	2.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R4CB01	2.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R4WB01	2.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R3BB01	2.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R3CB01	2.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R3WB01	2.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R2BB01	2.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R2CB01	2.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R2WB01	2.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R1BB01	2.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R1CB01	2.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R1WB01	2.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E2R0BB01	2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E2R0CB01	2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E2R0WB01	2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R9BB01	1.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R9CB01	1.9pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R9WB01	1.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R8BB01	1.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R8CB01	1.8pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R8WB01	1.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R7BB01	1.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R7CB01	1.7pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R7WB01	1.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R6BB01	1.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R6CB01	1.6pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R6WB01	1.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R5BB01	1.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R5CB01	1.5pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R5WB01	1.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R4BB01	1.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R4CB01	1.4pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R4WB01	1.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R3BB01	1.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R3CB01	1.3pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R3WB01	1.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R2BB01	1.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R2CB01	1.2pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R2WB01	1.2pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R1BB01	1.1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R1CB01	1.1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R1WB01	1.1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1E1R0BB01	1pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1E1R0CB01	1pF	25	C0G	0402M/01005	0.22	+/−0.25pF	High-Q
GJM0225C1E1R0WB01	1pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1ER90BB01	0.9pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1ER90WB01	0.9pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1ER80BB01	0.8pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1ER80WB01	0.8pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q
GJM0225C1ER70BB01	0.7pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q
GJM0225C1ER70WB01	0.7pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0225C1ER60BB01	0.6pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1ER60WB01	0.6pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1ER50BB01	0.5pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1ER50WB01	0.5pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1ER40BB01	0.4pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1ER40WB01	0.4pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1ER30BB01	0.3pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	
GJM0225C1ER30WB01	0.3pF	25	C0G	0402M/01005	0.22	+/−0.05pF	High-Q	
GJM0225C1ER20BB01	0.2pF	25	C0G	0402M/01005	0.22	+/−0.1pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristic	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0335C1E330GB01	33pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E330JB01	33pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E300GB01	30pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E300JB01	30pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E270GB01	27pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E270JB01	27pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E240GB01	24pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E240JB01	24pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E220GB01	22pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E220JB01	22pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E200GB01	20pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E200JB01	20pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E180GB01	18pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E180JB01	18pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E160GB01	16pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E160JB01	16pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E150GB01	15pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E150JB01	15pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E130GB01	13pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E130JB01	13pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E120GB01	12pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E120JB01	12pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E110GB01	11pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E110JB01	11pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E100GB01	10pF	25	C0G	0603M/0201	0.33	+/-2%	High-Q	
GJM0335C1E100JB01	10pF	25	C0G	0603M/0201	0.33	+/-5%	High-Q	*
GJM0335C1E9R9BB01	9.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R9CB01	9.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R9DB01	9.9pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R9WB01	9.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R8BB01	9.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R8CB01	9.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R8DB01	9.8pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R8WB01	9.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R7BB01	9.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R7CB01	9.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R7DB01	9.7pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R7WB01	9.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R6BB01	9.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R6CB01	9.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R6DB01	9.6pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R6WB01	9.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R5BB01	9.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R5CB01	9.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R5DB01	9.5pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R5WB01	9.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R4BB01	9.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R4CB01	9.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R4DB01	9.4pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R4WB01	9.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R3BB01	9.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R3CB01	9.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R3DB01	9.3pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R3WB01	9.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R2BB01	9.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R2CB01	9.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R2DB01	9.2pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R2WB01	9.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R1BB01	9.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R1CB01	9.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R1DB01	9.1pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R1WB01	9.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E9R0BB01	9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E9R0CB01	9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E9R0DB01	9pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E9R0WB01	9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E8R9BB01	8.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E8R9CB01	8.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E8R9DB01	8.9pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E8R9WB01	8.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E8R8BB01	8.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E8R8CB01	8.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E8R8DB01	8.8pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E8R8WB01	8.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E8R7BB01	8.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E8R7CB01	8.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E8R7DB01	8.7pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E8R7WB01	8.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E8R6BB01	8.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E8R6CB01	8.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E8R6DB01	8.6pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E8R6WB01	8.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E8R5BB01	8.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E8R5CB01	8.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E8R5DB01	8.5pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristic	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0335C1E8R5WB01	8.5pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E8R4BB01	8.4pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E8R4CB01	8.4pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E8R4DB01	8.4pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E8R4WB01	8.4pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E8R3BB01	8.3pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E8R3CB01	8.3pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E8R3DB01	8.3pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E8R3WB01	8.3pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E8R2BB01	8.2pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E8R2CB01	8.2pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E8R2DB01	8.2pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E8R2WB01	8.2pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E8R1BB01	8.1pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E8R1CB01	8.1pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E8R1DB01	8.1pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E8R1WB01	8.1pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E8R0BB01	8pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E8R0CB01	8pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E8R0DB01	8pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E8R0WB01	8pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R9BB01	7.9pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R9CB01	7.9pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R9DB01	7.9pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R9WB01	7.9pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R8BB01	7.8pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R8CB01	7.8pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R8DB01	7.8pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R8WB01	7.8pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R7BB01	7.7pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R7CB01	7.7pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R7DB01	7.7pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R7WB01	7.7pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R6BB01	7.6pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R6CB01	7.6pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R6DB01	7.6pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R6WB01	7.6pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R5BB01	7.5pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R5CB01	7.5pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R5DB01	7.5pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R5WB01	7.5pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R4BB01	7.4pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R4CB01	7.4pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R4DB01	7.4pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R4WB01	7.4pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R3BB01	7.3pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R3CB01	7.3pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R3DB01	7.3pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R3WB01	7.3pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R2BB01	7.2pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R2CB01	7.2pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R2DB01	7.2pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R2WB01	7.2pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R1BB01	7.1pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R1CB01	7.1pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R1DB01	7.1pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R1WB01	7.1pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E7R0BB01	7pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E7R0CB01	7pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E7R0DB01	7pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E7R0WB01	7pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R9BB01	6.9pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R9CB01	6.9pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R9DB01	6.9pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R9WB01	6.9pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R8BB01	6.8pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R8CB01	6.8pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R8DB01	6.8pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R8WB01	6.8pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R7BB01	6.7pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R7CB01	6.7pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R7DB01	6.7pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R7WB01	6.7pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R6BB01	6.6pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R6CB01	6.6pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R6DB01	6.6pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R6WB01	6.6pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R5BB01	6.5pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R5CB01	6.5pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R5DB01	6.5pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R5WB01	6.5pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	
GJM0335C1E6R4BB01	6.4pF	25	C0G	0603M/0201	0.33	+/−0.1pF	High-Q	
GJM0335C1E6R4CB01	6.4pF	25	C0G	0603M/0201	0.33	+/−0.25pF	High-Q	
GJM0335C1E6R4DB01	6.4pF	25	C0G	0603M/0201	0.33	+/−0.5pF	High-Q	*
GJM0335C1E6R4WB01	6.4pF	25	C0G	0603M/0201	0.33	+/−0.05pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristic	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0335C1E6R3BB01	6.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E6R3CB01	6.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E6R3DB01	6.3pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E6R3WB01	6.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E6R2BB01	6.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E6R2CB01	6.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E6R2DB01	6.2pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E6R2WB01	6.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E6R1BB01	6.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E6R1CB01	6.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E6R1DB01	6.1pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E6R1WB01	6.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E6R0BB01	6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E6R0CB01	6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E6R0DB01	6pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E6R0WB01	6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R9BB01	5.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R9CB01	5.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R9DB01	5.9pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R9WB01	5.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R8BB01	5.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R8CB01	5.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R8DB01	5.8pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R8WB01	5.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R7BB01	5.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R7CB01	5.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R7DB01	5.7pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R7WB01	5.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R6BB01	5.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R6CB01	5.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R6DB01	5.6pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R6WB01	5.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R5BB01	5.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R5CB01	5.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R5DB01	5.5pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R5WB01	5.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R4BB01	5.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R4CB01	5.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R4DB01	5.4pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R4WB01	5.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R3BB01	5.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R3CB01	5.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R3DB01	5.3pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R3WB01	5.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R2BB01	5.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R2CB01	5.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R2DB01	5.2pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R2WB01	5.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R1BB01	5.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R1CB01	5.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	
GJM0335C1E5R1DB01	5.1pF	25	C0G	0603M/0201	0.33	+/-0.5pF	High-Q	*
GJM0335C1E5R1WB01	5.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E5R0BB01	5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E5R0CB01	5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E5R0WB01	5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R9BB01	4.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R9CB01	4.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R9WB01	4.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R8BB01	4.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R8CB01	4.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R8WB01	4.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R7BB01	4.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R7CB01	4.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R7WB01	4.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R6BB01	4.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R6CB01	4.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R6WB01	4.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R5BB01	4.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R5CB01	4.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R5WB01	4.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R4BB01	4.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R4CB01	4.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R4WB01	4.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R3BB01	4.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R3CB01	4.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R3WB01	4.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R2BB01	4.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R2CB01	4.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R2WB01	4.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R1BB01	4.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R1CB01	4.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R1WB01	4.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E4R0BB01	4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E4R0CB01	4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E4R0WB01	4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristic	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0335C1E3R9BB01	3.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R9CB01	3.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R9WB01	3.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R8BB01	3.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R8CB01	3.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R8WB01	3.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R7BB01	3.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R7CB01	3.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R7WB01	3.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R6BB01	3.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R6CB01	3.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R6WB01	3.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R5BB01	3.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R5CB01	3.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R5WB01	3.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R4BB01	3.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R4CB01	3.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R4WB01	3.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R3BB01	3.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R3CB01	3.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R3WB01	3.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R2BB01	3.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R2CB01	3.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R2WB01	3.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R1BB01	3.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R1CB01	3.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R1WB01	3.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E3R0BB01	3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E3R0CB01	3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E3R0WB01	3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R9BB01	2.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R9CB01	2.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R9WB01	2.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R8BB01	2.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R8CB01	2.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R8WB01	2.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R7BB01	2.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R7CB01	2.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R7WB01	2.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R6BB01	2.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R6CB01	2.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R6WB01	2.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R5BB01	2.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R5CB01	2.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R5WB01	2.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R4BB01	2.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R4CB01	2.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R4WB01	2.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R3BB01	2.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R3CB01	2.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R3WB01	2.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R2BB01	2.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R2CB01	2.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R2WB01	2.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R1BB01	2.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R1CB01	2.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R1WB01	2.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E2R0BB01	2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E2R0CB01	2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E2R0WB01	2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R9BB01	1.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R9CB01	1.9pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R9WB01	1.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R8BB01	1.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R8CB01	1.8pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R8WB01	1.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R7BB01	1.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R7CB01	1.7pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R7WB01	1.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R6BB01	1.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R6CB01	1.6pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R6WB01	1.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R5BB01	1.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R5CB01	1.5pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R5WB01	1.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R4BB01	1.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R4CB01	1.4pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R4WB01	1.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R3BB01	1.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R3CB01	1.3pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R3WB01	1.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R2BB01	1.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R2CB01	1.2pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R2WB01	1.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R1BB01	1.1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristic	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM0335C1E1R1CB01	1.1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R1WB01	1.1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1E1R0BB01	1pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	
GJM0335C1E1R0CB01	1pF	25	C0G	0603M/0201	0.33	+/-0.25pF	High-Q	*
GJM0335C1E1R0WB01	1pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER90BB01	0.9pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER90WB01	0.9pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER80BB01	0.8pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER80WB01	0.8pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER70BB01	0.7pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER70WB01	0.7pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER60BB01	0.6pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER60WB01	0.6pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER50BB01	0.5pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER50WB01	0.5pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER40BB01	0.4pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER40WB01	0.4pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER30BB01	0.3pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER30WB01	0.3pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	
GJM0335C1ER20BB01	0.2pF	25	C0G	0603M/0201	0.33	+/-0.1pF	High-Q	*
GJM0335C1ER20WB01	0.2pF	25	C0G	0603M/0201	0.33	+/-0.05pF	High-Q	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0225C1H101GA02	100pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H101JA02	100pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H910GA02	91pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H910JA02	91pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H820GA02	82pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H820JA02	82pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H750GA02	75pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H750JA02	75pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H680GA02	68pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H680JA02	68pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H620GA02	62pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H620JA02	62pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H560GA02	56pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H560JA02	56pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H510GA02	51pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H510JA02	51pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H470GA02	47pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H470JA02	47pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H430GA02	43pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H430JA02	43pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H390GA02	39pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H390JA02	39pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H360GA02	36pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H360JA02	36pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H330GA02	33pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H330JA02	33pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H300GA02	30pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H300JA02	30pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H270GA02	27pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H270JA02	27pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H240GA02	24pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H240JA02	24pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H220GA02	22pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H220JA02	22pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H200GA02	20pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H200JA02	20pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H180GA02	18pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H180JA02	18pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H160GA03	16pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H160JA03	16pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H150GA03	15pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H150JA03	15pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H130GA03	13pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H130JA03	13pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H120GA03	12pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H120JA03	12pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H110GA03	11pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H110JA03	11pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H100JA03	10pF	50	C0G	0402M/01005	0.22	+/−5%	Ultra−small	*
GRM0225C1H100GA03	10pF	50	C0G	0402M/01005	0.22	+/−2%	Ultra−small	
GRM0225C1H9R9BA03	9.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R9CA03	9.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R9DA03	9.9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R9WA03	9.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R8BA03	9.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R8CA03	9.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R8DA03	9.8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R8WA03	9.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R7BA03	9.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R7CA03	9.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R7DA03	9.7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R7WA03	9.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R6BA03	9.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R6CA03	9.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R6DA03	9.6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R6WA03	9.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R5BA03	9.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R5CA03	9.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R5DA03	9.5pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R5WA03	9.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R4BA03	9.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R4CA03	9.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R4DA03	9.4pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R4WA03	9.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R3BA03	9.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R3CA03	9.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R3DA03	9.3pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R3WA03	9.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R2BA03	9.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R2CA03	9.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R2DA03	9.2pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R2WA03	9.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R1BA03	9.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R1CA03	9.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R1DA03	9.1pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*
GRM0225C1H9R1WA03	9.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra−small	
GRM0225C1H9R0BA03	9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra−small	
GRM0225C1H9R0CA03	9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra−small	
GRM0225C1H9R0DA03	9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra−small	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0225C1H9R0WA03	9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R9BA03	8.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R9CA03	8.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R9DA03	8.9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R9WA03	8.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R8BA03	8.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R8CA03	8.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R8DA03	8.8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R8WA03	8.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R7BA03	8.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R7CA03	8.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R7DA03	8.7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R7WA03	8.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R6BA03	8.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R6CA03	8.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R6DA03	8.6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R6WA03	8.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R5BA03	8.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R5CA03	8.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R5DA03	8.5pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R5WA03	8.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R4BA03	8.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R4CA03	8.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R4DA03	8.4pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R4WA03	8.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R3BA03	8.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R3CA03	8.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R3DA03	8.3pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R3WA03	8.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R2BA03	8.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R2CA03	8.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R2DA03	8.2pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R2WA03	8.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R1BA03	8.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R1CA03	8.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R1DA03	8.1pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R1WA03	8.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H8R0BA03	8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H8R0CA03	8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H8R0DA03	8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H8R0WA03	8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R9BA03	7.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R9CA03	7.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R9DA03	7.9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R9WA03	7.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R8BA03	7.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R8CA03	7.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R8DA03	7.8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R8WA03	7.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R7BA03	7.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R7CA03	7.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R7DA03	7.7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R7WA03	7.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R6BA03	7.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R6CA03	7.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R6DA03	7.6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R6WA03	7.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R5BA03	7.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R5CA03	7.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R5DA03	7.5pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R5WA03	7.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R4BA03	7.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R4CA03	7.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R4DA03	7.4pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R4WA03	7.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R3BA03	7.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R3CA03	7.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R3DA03	7.3pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R3WA03	7.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R2BA03	7.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R2CA03	7.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R2DA03	7.2pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R2WA03	7.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R1BA03	7.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R1CA03	7.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R1DA03	7.1pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R1WA03	7.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H7R0BA03	7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H7R0CA03	7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H7R0DA03	7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H7R0WA03	7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R9BA03	6.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R9CA03	6.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R9DA03	6.9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R9WA03	6.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R8BA03	6.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R8CA03	6.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R8DA03	6.8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R8WA03	6.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0225C1H6R7BA03	6.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R7CA03	6.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R7DA03	6.7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R7WA03	6.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R6BA03	6.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R6CA03	6.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R6DA03	6.6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R6WA03	6.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R5BA03	6.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R5CA03	6.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R5DA03	6.5pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R5WA03	6.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R4BA03	6.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R4CA03	6.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R4DA03	6.4pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R4WA03	6.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R3BA03	6.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R3CA03	6.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R3DA03	6.3pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R3WA03	6.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R2BA03	6.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R2CA03	6.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R2DA03	6.2pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R2WA03	6.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R1BA03	6.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R1CA03	6.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R1DA03	6.1pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R1WA03	6.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H6R0BA03	6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H6R0CA03	6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H6R0DA03	6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H6R0WA03	6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R9BA03	5.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R9CA03	5.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R9DA03	5.9pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R9WA03	5.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R8BA03	5.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R8CA03	5.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R8DA03	5.8pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R8WA03	5.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R7BA03	5.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R7CA03	5.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R7DA03	5.7pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R7WA03	5.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R6BA03	5.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R6CA03	5.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R6DA03	5.6pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R6WA03	5.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R5BA03	5.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R5CA03	5.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R5DA03	5.5pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R5WA03	5.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R4BA03	5.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R4CA03	5.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R4DA03	5.4pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R4WA03	5.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R3BA03	5.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R3CA03	5.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R3DA03	5.3pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R3WA03	5.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R2BA03	5.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R2CA03	5.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R2DA03	5.2pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R2WA03	5.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R1BA03	5.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R1CA03	5.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	
GRM0225C1H5R1DA03	5.1pF	50	C0G	0402M/01005	0.22	+/−0.5pF	Ultra-small	*
GRM0225C1H5R1WA03	5.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H5R0BA03	5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H5R0CA03	5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H5R0WA03	5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R9BA03	4.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R9CA03	4.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R9WA03	4.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R8BA03	4.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R8CA03	4.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R8WA03	4.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R7BA03	4.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R7CA03	4.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R7WA03	4.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R6BA03	4.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R6CA03	4.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R6WA03	4.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R5BA03	4.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R5CA03	4.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R5WA03	4.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R4BA03	4.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R4CA03	4.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R4WA03	4.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0225C1H4R3BA03	4.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R3CA03	4.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R3WA03	4.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R2BA03	4.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R2CA03	4.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R2WA03	4.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R1BA03	4.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R1CA03	4.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R1WA03	4.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H4R0BA03	4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H4R0CA03	4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H4R0WA03	4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R9BA03	3.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R9CA03	3.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R9WA03	3.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R8BA03	3.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R8CA03	3.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R8WA03	3.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R7BA03	3.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R7CA03	3.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R7WA03	3.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R6BA03	3.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R6CA03	3.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R6WA03	3.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R5BA03	3.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R5CA03	3.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R5WA03	3.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R4BA03	3.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R4CA03	3.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R4WA03	3.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R3BA03	3.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R3CA03	3.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R3WA03	3.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R2BA03	3.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R2CA03	3.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R2WA03	3.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R1BA03	3.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R1CA03	3.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R1WA03	3.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H3R0BA03	3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H3R0CA03	3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H3R0WA03	3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R9BA03	2.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R9CA03	2.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R9WA03	2.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R8BA03	2.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R8CA03	2.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R8WA03	2.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R7BA03	2.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R7CA03	2.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R7WA03	2.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R6BA03	2.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R6CA03	2.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R6WA03	2.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R5BA03	2.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R5CA03	2.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R5WA03	2.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R4BA03	2.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R4CA03	2.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R4WA03	2.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R3BA03	2.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R3CA03	2.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R3WA03	2.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R2BA03	2.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R2CA03	2.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R2WA03	2.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R1BA03	2.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R1CA03	2.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R1WA03	2.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H2R0BA03	2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H2R0CA03	2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H2R0WA03	2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R9BA03	1.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R9CA03	1.9pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R9WA03	1.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R8BA03	1.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R8CA03	1.8pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R8WA03	1.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R7BA03	1.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R7CA03	1.7pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R7WA03	1.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R6BA03	1.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R6CA03	1.6pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R6WA03	1.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R5BA03	1.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R5CA03	1.5pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R5WA03	1.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R4BA03	1.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R4CA03	1.4pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0225C1H1R4WA03	1.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R3BA03	1.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R3CA03	1.3pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R3WA03	1.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R2BA03	1.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R2CA03	1.2pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R2WA03	1.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R1BA03	1.1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R1CA03	1.1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R1WA03	1.1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1H1R0BA03	1pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	
GRM0225C1H1R0CA03	1pF	50	C0G	0402M/01005	0.22	+/−0.25pF	Ultra-small	*
GRM0225C1H1R0WA03	1pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR90BA03	0.9pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR90WA03	0.9pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR80BA03	0.8pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR80WA03	0.8pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR70BA03	0.7pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR70WA03	0.7pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR60BA03	0.6pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR60WA03	0.6pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR50BA03	0.5pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR50WA03	0.5pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR40BA03	0.4pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR40WA03	0.4pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR30BA03	0.3pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR30WA03	0.3pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	
GRM0225C1HR20BA03	0.2pF	50	C0G	0402M/01005	0.22	+/−0.1pF	Ultra-small	*
GRM0225C1HR20WA03	0.2pF	50	C0G	0402M/01005	0.22	+/−0.05pF	Ultra-small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0335C1H221GA01	220pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H221JA01	220pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H181GA01	180pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H181JA01	180pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H151GA01	150pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H151JA01	150pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H121JA01	120pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H121GA01	120pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H101JA01	100pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H101GA01	100pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H910GA01	91pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H910JA01	91pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H820JA01	82pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H820GA01	82pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H750GA01	75pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H750JA01	75pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H680JA01	68pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H680GA01	68pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H620JA01	62pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H620GA01	62pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H560JA01	56pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H560GA01	56pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H510JA01	51pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H510GA01	51pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H470JA01	47pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H470GA01	47pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H430GA01	43pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H430JA01	43pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H390JA01	39pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H390GA01	39pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H360GA01	36pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H360JA01	36pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H330JA01	33pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H330GA01	33pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H300GA01	30pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H300JA01	30pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H270JA01	27pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H270GA01	27pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H240GA01	24pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H240JA01	24pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H220JA01	22pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H220GA01	22pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H200GA01	20pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H200JA01	20pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H180GA01	18pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H180JA01	18pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H160GA01	16pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H160JA01	16pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H150JA01	15pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H150GA01	15pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H130GA01	13pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H130JA01	13pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H120JA01	12pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H120GA01	12pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H110GA01	11pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H110JA01	11pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H100JA01	10pF	50	C0G	0603M/0201	0.33	+/−5%	Ultra−small	*
GRM0335C1H100GA01	10pF	50	C0G	0603M/0201	0.33	+/−2%	Ultra−small	
GRM0335C1H9R9BA01	9.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R9CA01	9.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R9DA01	9.9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R9WA01	9.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R8BA01	9.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R8CA01	9.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R8DA01	9.8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R8WA01	9.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R7BA01	9.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R7CA01	9.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R7DA01	9.7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R7WA01	9.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R6BA01	9.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R6CA01	9.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R6DA01	9.6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R6WA01	9.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R5BA01	9.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R5CA01	9.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R5DA01	9.5pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R5WA01	9.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R4BA01	9.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R4CA01	9.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R4DA01	9.4pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R4WA01	9.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R3BA01	9.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R3CA01	9.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R3DA01	9.3pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R3WA01	9.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R2BA01	9.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R2CA01	9.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R2DA01	9.2pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0335C1H9R2WA01	9.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R1WA01	9.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H9R1BA01	9.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R1CA01	9.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R1DA01	9.1pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R0BA01	9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H9R0CA01	9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H9R0DA01	9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H9R0WA01	9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R9BA01	8.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R9CA01	8.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R9DA01	8.9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R9WA01	8.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R8BA01	8.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R8CA01	8.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R8DA01	8.8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R8WA01	8.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R7BA01	8.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R7CA01	8.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R7DA01	8.7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R7WA01	8.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R6BA01	8.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R6CA01	8.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R6DA01	8.6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R6WA01	8.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R5BA01	8.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R5CA01	8.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R5DA01	8.5pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R5WA01	8.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R4BA01	8.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R4CA01	8.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R4DA01	8.4pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R4WA01	8.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R3BA01	8.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R3CA01	8.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R3DA01	8.3pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R3WA01	8.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R2BA01	8.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R2WA01	8.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R2CA01	8.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R2DA01	8.2pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R1BA01	8.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R1CA01	8.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R1DA01	8.1pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R1WA01	8.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H8R0BA01	8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H8R0CA01	8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H8R0DA01	8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H8R0WA01	8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R9BA01	7.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R9CA01	7.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R9DA01	7.9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R9WA01	7.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R8BA01	7.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R8CA01	7.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R8DA01	7.8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R8WA01	7.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R7BA01	7.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R7CA01	7.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R7DA01	7.7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R7WA01	7.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R6BA01	7.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R6CA01	7.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R6DA01	7.6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R6WA01	7.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R5WA01	7.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R5BA01	7.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R5CA01	7.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R5DA01	7.5pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R4BA01	7.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R4CA01	7.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R4DA01	7.4pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R4WA01	7.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R3BA01	7.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R3CA01	7.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R3DA01	7.3pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R3WA01	7.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R2BA01	7.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R2CA01	7.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R2DA01	7.2pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R2WA01	7.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R1BA01	7.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R1CA01	7.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R1DA01	7.1pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R1WA01	7.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	
GRM0335C1H7R0BA01	7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra−small	
GRM0335C1H7R0CA01	7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra−small	
GRM0335C1H7R0DA01	7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra−small	*
GRM0335C1H7R0WA01	7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra−small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0335C1H6R9BA01	6.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R9CA01	6.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R9DA01	6.9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R9WA01	6.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R8BA01	6.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R8WA01	6.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R8CA01	6.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R8DA01	6.8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R7BA01	6.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R7CA01	6.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R7DA01	6.7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R7WA01	6.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R6BA01	6.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R6CA01	6.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R6DA01	6.6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R6WA01	6.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R5BA01	6.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R5CA01	6.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R5DA01	6.5pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R5WA01	6.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R4BA01	6.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R4CA01	6.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R4DA01	6.4pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R4WA01	6.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R3BA01	6.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R3CA01	6.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R3DA01	6.3pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R3WA01	6.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R2WA01	6.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R2BA01	6.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R2CA01	6.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R2DA01	6.2pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R1BA01	6.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R1CA01	6.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R1DA01	6.1pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R1WA01	6.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H6R0BA01	6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H6R0CA01	6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H6R0DA01	6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H6R0WA01	6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R9BA01	5.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R9CA01	5.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R9DA01	5.9pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R9WA01	5.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R8BA01	5.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R8CA01	5.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R8DA01	5.8pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R8WA01	5.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R7BA01	5.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R7CA01	5.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R7DA01	5.7pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R7WA01	5.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R6BA01	5.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R6WA01	5.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R6CA01	5.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R6DA01	5.6pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R5BA01	5.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R5CA01	5.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R5DA01	5.5pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R5WA01	5.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R4BA01	5.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R4CA01	5.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R4DA01	5.4pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R4WA01	5.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R3BA01	5.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R3CA01	5.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R3DA01	5.3pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R3WA01	5.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R2BA01	5.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R2CA01	5.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R2DA01	5.2pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R2WA01	5.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R1BA01	5.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R1WA01	5.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H5R1CA01	5.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	
GRM0335C1H5R1DA01	5.1pF	50	C0G	0603M/0201	0.33	+/−0.5pF	Ultra-small	*
GRM0335C1H5R0BA01	5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H5R0CA01	5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H5R0WA01	5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R9BA01	4.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R9CA01	4.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R9WA01	4.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R8BA01	4.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R8CA01	4.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R8WA01	4.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R7BA01	4.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R7WA01	4.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R7CA01	4.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R6BA01	4.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0335C1H4R6CA01	4.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R6WA01	4.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R5BA01	4.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R5CA01	4.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R5WA01	4.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R4BA01	4.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R4CA01	4.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R4WA01	4.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R3BA01	4.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R3WA01	4.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R3CA01	4.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R2BA01	4.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R2CA01	4.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R2WA01	4.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R1BA01	4.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H4R1CA01	4.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R1WA01	4.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R0CA01	4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H4R0WA01	4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H4R0BA01	4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R9BA01	3.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R9WA01	3.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R9CA01	3.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R8BA01	3.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R8CA01	3.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R8WA01	3.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R7BA01	3.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R7CA01	3.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R7WA01	3.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R6BA01	3.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R6WA01	3.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R6CA01	3.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R5BA01	3.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R5CA01	3.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R5WA01	3.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R4BA01	3.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R4CA01	3.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R4WA01	3.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R3BA01	3.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R3WA01	3.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R3CA01	3.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R2BA01	3.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R2CA01	3.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R2WA01	3.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R1BA01	3.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H3R1CA01	3.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R1WA01	3.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R0CA01	3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H3R0WA01	3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H3R0BA01	3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R9BA01	2.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R9CA01	2.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R9WA01	2.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R8BA01	2.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R8CA01	2.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R8WA01	2.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R7BA01	2.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R7WA01	2.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R7CA01	2.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R6BA01	2.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R6CA01	2.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R6WA01	2.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R5BA01	2.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R5CA01	2.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R5WA01	2.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R4BA01	2.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R4WA01	2.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R4CA01	2.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R3BA01	2.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R3CA01	2.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R3WA01	2.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R2BA01	2.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R2WA01	2.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R2CA01	2.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R1BA01	2.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H2R1CA01	2.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R1WA01	2.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R0CA01	2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H2R0WA01	2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H2R0BA01	2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R9BA01	1.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R9CA01	1.9pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R9WA01	1.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R8BA01	1.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R8WA01	1.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R8CA01	1.8pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R7BA01	1.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R7CA01	1.7pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R7WA01	1.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GRM0335C1H1R6WA01	1.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R6BA01	1.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R6CA01	1.6pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R5CA01	1.5pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R5WA01	1.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R5BA01	1.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R4BA01	1.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R4CA01	1.4pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R4WA01	1.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R3WA01	1.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R3BA01	1.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R3CA01	1.3pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R2BA01	1.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R2WA01	1.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R2CA01	1.2pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R1WA01	1.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R1BA01	1.1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1H1R1CA01	1.1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R0CA01	1pF	50	C0G	0603M/0201	0.33	+/−0.25pF	Ultra-small	*
GRM0335C1H1R0WA01	1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1H1R0BA01	1pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	
GRM0335C1HR90WA01	0.9pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR90BA01	0.9pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR80WA01	0.8pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR80BA01	0.8pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR70WA01	0.7pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR70BA01	0.7pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR60WA01	0.6pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR60BA01	0.6pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR50WA01	0.5pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR50BA01	0.5pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR40WA01	0.4pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR40BA01	0.4pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR30WA01	0.3pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR30BA01	0.3pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR20WA01	0.2pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	
GRM0335C1HR20BA01	0.2pF	50	C0G	0603M/0201	0.33	+/−0.1pF	Ultra-small	*
GRM0335C1HR10WA01	0.1pF	50	C0G	0603M/0201	0.33	+/−0.05pF	Ultra-small	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM1555C1H470JB01	47pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H470FB01	47pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H470GB01	47pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H430JB01	43pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H430FB01	43pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H430GB01	43pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H390JB01	39pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H390FB01	39pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H390GB01	39pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H360JB01	36pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H360FB01	36pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H360GB01	36pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H330JB01	33pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H330FB01	33pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H330GB01	33pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H300JB01	30pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H300FB01	30pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H300GB01	30pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H270JB01	27pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H270FB01	27pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H270GB01	27pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H240JB01	24pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H240FB01	24pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H240GB01	24pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H220JB01	22pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H220FB01	22pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H220GB01	22pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H200GB01	20pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H200JB01	20pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H180FB01	18pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H180GB01	18pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H180JB01	18pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H160GB01	16pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H160JB01	16pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H150FB01	15pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H150GB01	15pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H150JB01	15pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H130GB01	13pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H130JB01	13pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H120FB01	12pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H120GB01	12pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H120JB01	12pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H110GB01	11pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H110JB01	11pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	
GJM1555C1H100FB01	10pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H100GB01	10pF	50	C0G	1005M/0402	0.55	+/-2%	High-Q	
GJM1555C1H100JB01	10pF	50	C0G	1005M/0402	0.55	+/-5%	High-Q	*
GJM1555C1H9R9BB01	9.9pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R9CB01	9.9pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R9DB01	9.9pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R9WB01	9.9pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R8BB01	9.8pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R8CB01	9.8pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R8DB01	9.8pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R8WB01	9.8pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R7BB01	9.7pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R7CB01	9.7pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R7DB01	9.7pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R7WB01	9.7pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R6BB01	9.6pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R6CB01	9.6pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R6DB01	9.6pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R6WB01	9.6pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R5BB01	9.5pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R5CB01	9.5pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R5DB01	9.5pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R5WB01	9.5pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R4BB01	9.4pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R4CB01	9.4pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R4DB01	9.4pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R4WB01	9.4pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R3BB01	9.3pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R3CB01	9.3pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R3DB01	9.3pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R3WB01	9.3pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R2BB01	9.2pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R2CB01	9.2pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R2DB01	9.2pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	
GJM1555C1H9R2WB01	9.2pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R1BB01	9.1pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R1CB01	9.1pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R1DB01	9.1pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	*
GJM1555C1H9R1FB01	9.1pF	50	C0G	1005M/0402	0.55	+/-1%	High-Q	
GJM1555C1H9R1WB01	9.1pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H9R0BB01	9pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	
GJM1555C1H9R0CB01	9pF	50	C0G	1005M/0402	0.55	+/-0.25pF	High-Q	
GJM1555C1H9R0DB01	9pF	50	C0G	1005M/0402	0.55	+/-0.5pF	High-Q	*
GJM1555C1H9R0WB01	9pF	50	C0G	1005M/0402	0.55	+/-0.05pF	High-Q	
GJM1555C1H8R9BB01	8.9pF	50	C0G	1005M/0402	0.55	+/-0.1pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM1555C1H8R9CB01	8.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R9DB01	8.9pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R9WB01	8.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R8BB01	8.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R8CB01	8.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R8DB01	8.8pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R8WB01	8.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R7BB01	8.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R7CB01	8.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R7DB01	8.7pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R7WB01	8.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R6BB01	8.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R6CB01	8.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R6DB01	8.6pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R6WB01	8.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R5BB01	8.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R5CB01	8.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R5DB01	8.5pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R5WB01	8.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R4BB01	8.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R4CB01	8.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R4DB01	8.4pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R4WB01	8.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R3BB01	8.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R3CB01	8.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R3DB01	8.3pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R3WB01	8.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R2BB01	8.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R2CB01	8.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R2DB01	8.2pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H8R2FB01	8.2pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	
GJM1555C1H8R2WB01	8.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R1BB01	8.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R1CB01	8.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R1DB01	8.1pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H8R1WB01	8.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H8R0BB01	8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H8R0CB01	8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H8R0DB01	8pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H8R0WB01	8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R9BB01	7.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R9CB01	7.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R9DB01	7.9pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R9WB01	7.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R8BB01	7.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R8CB01	7.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R8DB01	7.8pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R8WB01	7.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R7BB01	7.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R7CB01	7.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R7DB01	7.7pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R7WB01	7.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R6BB01	7.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R6CB01	7.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R6DB01	7.6pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R6WB01	7.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R5BB01	7.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R5CB01	7.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R5DB01	7.5pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H7R5FB01	7.5pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	
GJM1555C1H7R5WB01	7.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R4BB01	7.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R4CB01	7.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R4DB01	7.4pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R4WB01	7.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R3BB01	7.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R3CB01	7.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R3DB01	7.3pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R3WB01	7.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R2BB01	7.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R2CB01	7.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R2DB01	7.2pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R2WB01	7.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R1BB01	7.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R1CB01	7.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R1DB01	7.1pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H7R1WB01	7.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H7R0BB01	7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H7R0CB01	7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H7R0DB01	7pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H7R0WB01	7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R9BB01	6.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R9CB01	6.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R9DB01	6.9pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R9WB01	6.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R8BB01	6.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R8CB01	6.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R8DB01	6.8pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H6R8FB01	6.8pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM1555C1H6R8WB01	6.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R7BB01	6.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R7CB01	6.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R7DB01	6.7pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R7WB01	6.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R6BB01	6.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R6CB01	6.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R6DB01	6.6pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R6WB01	6.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R5BB01	6.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R5CB01	6.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R5DB01	6.5pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R5WB01	6.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R4BB01	6.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R4CB01	6.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R4DB01	6.4pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R4WB01	6.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R3BB01	6.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R3CB01	6.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R3DB01	6.3pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R3WB01	6.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R2BB01	6.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R2CB01	6.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R2DB01	6.2pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H6R2FB01	6.2pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	
GJM1555C1H6R2WB01	6.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R1BB01	6.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R1CB01	6.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R1DB01	6.1pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H6R1WB01	6.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H6R0BB01	6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H6R0CB01	6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H6R0DB01	6pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H6R0WB01	6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R9BB01	5.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R9CB01	5.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R9DB01	5.9pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R9WB01	5.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R8BB01	5.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R8CB01	5.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R8DB01	5.8pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R8WB01	5.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R7BB01	5.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R7CB01	5.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R7DB01	5.7pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R7WB01	5.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R6BB01	5.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R6CB01	5.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R6DB01	5.6pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H5R6FB01	5.6pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	
GJM1555C1H5R6WB01	5.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R5BB01	5.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R5CB01	5.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R5DB01	5.5pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R5WB01	5.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R4BB01	5.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R4CB01	5.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R4DB01	5.4pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R4WB01	5.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R3BB01	5.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R3CB01	5.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R3DB01	5.3pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R3WB01	5.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R2BB01	5.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R2CB01	5.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R2DB01	5.2pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	
GJM1555C1H5R2WB01	5.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R1BB01	5.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R1CB01	5.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H5R1DB01	5.1pF	50	C0G	1005M/0402	0.55	+/−0.5pF	High-Q	*
GJM1555C1H5R1FB01	5.1pF	50	C0G	1005M/0402	0.55	+/−1%	High-Q	
GJM1555C1H5R1WB01	5.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H5R0BB01	5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H5R0CB01	5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H5R0WB01	5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R9BB01	4.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R9CB01	4.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R9WB01	4.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R8BB01	4.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R8CB01	4.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R8WB01	4.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R7BB01	4.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R7CB01	4.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H4R7GB01	4.7pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H4R7WB01	4.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R6BB01	4.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R6CB01	4.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R6WB01	4.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R5BB01	4.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM1555C1H4R5CB01	4.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R5WB01	4.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R4BB01	4.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R4CB01	4.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R4WB01	4.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R3BB01	4.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R3CB01	4.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H4R3GB01	4.3pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H4R3WB01	4.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R2BB01	4.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R2CB01	4.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R2WB01	4.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R1BB01	4.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R1CB01	4.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H4R1WB01	4.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H4R0BB01	4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H4R0CB01	4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H4R0WB01	4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R9BB01	3.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R9CB01	3.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H3R9GB01	3.9pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H3R9WB01	3.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R8BB01	3.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R8CB01	3.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R8WB01	3.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R7BB01	3.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R7CB01	3.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R7WB01	3.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R6BB01	3.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R6CB01	3.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H3R6GB01	3.6pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H3R6WB01	3.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R5BB01	3.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R5CB01	3.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R5WB01	3.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R4BB01	3.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R4CB01	3.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R4WB01	3.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R3BB01	3.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R3CB01	3.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H3R3GB01	3.3pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H3R3WB01	3.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R2BB01	3.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R2CB01	3.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R2WB01	3.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R1BB01	3.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R1CB01	3.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H3R1WB01	3.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H3R0BB01	3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H3R0CB01	3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H3R0GB01	3pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H3R0WB01	3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R9BB01	2.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R9CB01	2.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R9WB01	2.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R8BB01	2.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R8CB01	2.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R8WB01	2.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R7BB01	2.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R7CB01	2.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H2R7GB01	2.7pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H2R7WB01	2.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R6BB01	2.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R6CB01	2.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R6WB01	2.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R5BB01	2.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R5CB01	2.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R5WB01	2.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R4BB01	2.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R4CB01	2.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H2R4GB01	2.4pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H2R4WB01	2.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R3BB01	2.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R3CB01	2.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R3WB01	2.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R2BB01	2.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R2CB01	2.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H2R2GB01	2.2pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H2R2WB01	2.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R1BB01	2.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R1CB01	2.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H2R1WB01	2.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H2R0BB01	2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H2R0CB01	2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H2R0GB01	2pF	50	C0G	1005M/0402	0.55	+/−2%	High-Q	
GJM1555C1H2R0WB01	2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R9BB01	1.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R9CB01	1.9pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H1R9WB01	1.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Capacitance(Nominal)	Rated Voltage(V)	Temperature Characteristics	Size Code (mm)/(inch)	T size(mm Max.)	Cap. Tolerance	Type	
GJM1555C1H1R8BB01	1.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R8CB01	1.8pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R8JB01	1.8pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R8WB01	1.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R7BB01	1.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R7CB01	1.7pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H1R7WB01	1.7pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R6BB01	1.6pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R6CB01	1.6pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R6JB01	1.6pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R6WB01	1.6pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R5BB01	1.5pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R5CB01	1.5pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R5JB01	1.5pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R5WB01	1.5pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R4BB01	1.4pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R4CB01	1.4pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	
GJM1555C1H1R4WB01	1.4pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R3BB01	1.3pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R3CB01	1.3pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R3JB01	1.3pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R3WB01	1.3pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R2BB01	1.2pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R2CB01	1.2pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R2JB01	1.2pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R2WB01	1.2pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R1BB01	1.1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R1CB01	1.1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R1JB01	1.1pF	50	C0G	1005M/0402	0.55	+/−5%	High-Q	
GJM1555C1H1R1WB01	1.1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1H1R0BB01	1pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	
GJM1555C1H1R0CB01	1pF	50	C0G	1005M/0402	0.55	+/−0.25pF	High-Q	*
GJM1555C1H1R0WB01	1pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1HR90BB01	0.9pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	*
GJM1555C1HR90WB01	0.9pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1HR80BB01	0.8pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	*
GJM1555C1HR80WB01	0.8pF	50	C0G	1005M/0402	0.55	+/−0.05pF	High-Q	
GJM1555C1HR70BB01	0.7pF	50	C0G	1005M/0402	0.55	+/−0.1pF	High-Q	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HH1N0B02	1	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N0C02	1	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N0S02	1	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N1B02	1.1	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N1C02	1.1	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N1S02	1.1	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N2B02	1.2	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N2C02	1.2	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N2S02	1.2	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N3B02	1.3	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N3C02	1.3	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N3S02	1.3	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N5B02	1.5	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N5C02	1.5	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N5S02	1.5	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N6B02	1.6	+/−0.1nH	1000	1005	Powertrain/Safety	*
LQG15HH1N6C02	1.6	+/−0.2nH	1000	1005	Powertrain/Safety	
LQG15HH1N6S02	1.6	+/−0.3nH	1000	1005	Powertrain/Safety	
LQG15HH1N8B02	1.8	+/−0.1nH	950	1005	Powertrain/Safety	*
LQG15HH1N8C02	1.8	+/−0.2nH	950	1005	Powertrain/Safety	
LQG15HH1N8S02	1.8	+/−0.3nH	950	1005	Powertrain/Safety	
LQG15HH2N0B02	2	+/−0.1nH	900	1005	Powertrain/Safety	*
LQG15HH2N0C02	2	+/−0.2nH	900	1005	Powertrain/Safety	
LQG15HH2N0S02	2	+/−0.3nH	900	1005	Powertrain/Safety	
LQG15HH2N2B02	2.2	+/−0.1nH	900	1005	Powertrain/Safety	*
LQG15HH2N2C02	2.2	+/−0.2nH	900	1005	Powertrain/Safety	
LQG15HH2N2S02	2.2	+/−0.3nH	900	1005	Powertrain/Safety	
LQG15HH2N4B02	2.4	+/−0.1nH	850	1005	Powertrain/Safety	*
LQG15HH2N4C02	2.4	+/−0.2nH	850	1005	Powertrain/Safety	
LQG15HH2N4S02	2.4	+/−0.3nH	850	1005	Powertrain/Safety	
LQG15HH2N7B02	2.7	+/−0.1nH	800	1005	Powertrain/Safety	*
LQG15HH2N7C02	2.7	+/−0.2nH	800	1005	Powertrain/Safety	
LQG15HH2N7S02	2.7	+/−0.3nH	800	1005	Powertrain/Safety	
LQG15HH3N0B02	3	+/−0.1nH	800	1005	Powertrain/Safety	*
LQG15HH3N0C02	3	+/−0.2nH	800	1005	Powertrain/Safety	
LQG15HH3N0S02	3	+/−0.3nH	800	1005	Powertrain/Safety	
LQG15HH3N3B02	3.3	+/−0.1nH	800	1005	Powertrain/Safety	*
LQG15HH3N3C02	3.3	+/−0.2nH	800	1005	Powertrain/Safety	
LQG15HH3N3S02	3.3	+/−0.3nH	800	1005	Powertrain/Safety	
LQG15HH3N6B02	3.6	+/−0.1nH	750	1005	Powertrain/Safety	*
LQG15HH3N6C02	3.6	+/−0.2nH	750	1005	Powertrain/Safety	
LQG15HH3N6S02	3.6	+/−0.3nH	750	1005	Powertrain/Safety	
LQG15HH3N9B02	3.9	+/−0.1nH	750	1005	Powertrain/Safety	*
LQG15HH3N9C02	3.9	+/−0.2nH	750	1005	Powertrain/Safety	
LQG15HH3N9S02	3.9	+/−0.3nH	750	1005	Powertrain/Safety	
LQG15HH4N3B02	4.3	+/−0.1nH	750	1005	Powertrain/Safety	*
LQG15HH4N3C02	4.3	+/−0.2nH	750	1005	Powertrain/Safety	
LQG15HH4N3S02	4.3	+/−0.3nH	750	1005	Powertrain/Safety	
LQG15HH4N7B02	4.7	+/−0.1nH	700	1005	Powertrain/Safety	*
LQG15HH4N7C02	4.7	+/−0.2nH	700	1005	Powertrain/Safety	
LQG15HH4N7S02	4.7	+/−0.3nH	700	1005	Powertrain/Safety	
LQG15HH5N1B02	5.1	+/−0.1nH	650	1005	Powertrain/Safety	*
LQG15HH5N1C02	5.1	+/−0.2nH	650	1005	Powertrain/Safety	
LQG15HH5N1S02	5.1	+/−0.3nH	650	1005	Powertrain/Safety	
LQG15HH5N6B02	5.6	+/−0.1nH	650	1005	Powertrain/Safety	*
LQG15HH5N6C02	5.6	+/−0.2nH	650	1005	Powertrain/Safety	
LQG15HH5N6S02	5.6	+/−0.3nH	650	1005	Powertrain/Safety	
LQG15HH6N2B02	6.2	+/−0.1nH	600	1005	Powertrain/Safety	*
LQG15HH6N2C02	6.2	+/−0.2nH	600	1005	Powertrain/Safety	
LQG15HH6N2S02	6.2	+/−0.3nH	600	1005	Powertrain/Safety	
LQG15HH6N8G02	6.8	+/−2%	600	1005	Powertrain/Safety	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HH6N8H02	6.8	+/−3%	600	1005	Powertrain/Safety	
LQG15HH6N8J02	6.8	+/−5%	600	1005	Powertrain/Safety	
LQG15HH7N5G02	7.5	+/−2%	550	1005	Powertrain/Safety	*
LQG15HH7N5H02	7.5	+/−3%	550	1005	Powertrain/Safety	
LQG15HH7N5J02	7.5	+/−5%	550	1005	Powertrain/Safety	
LQG15HH8N2G02	8.2	+/−2%	550	1005	Powertrain/Safety	*
LQG15HH8N2H02	8.2	+/−3%	550	1005	Powertrain/Safety	
LQG15HH8N2J02	8.2	+/−5%	550	1005	Powertrain/Safety	
LQG15HH9N1G02	9.1	+/−2%	500	1005	Powertrain/Safety	*
LQG15HH9N1H02	9.1	+/−3%	500	1005	Powertrain/Safety	
LQG15HH9N1J02	9.1	+/−5%	500	1005	Powertrain/Safety	
LQG15HH10NG02	10	+/−2%	500	1005	Powertrain/Safety	*
LQG15HH10NH02	10	+/−3%	500	1005	Powertrain/Safety	
LQG15HH10NJ02	10	+/−5%	500	1005	Powertrain/Safety	
LQG15HH12NG02	12	+/−2%	500	1005	Powertrain/Safety	*
LQG15HH12NH02	12	+/−3%	500	1005	Powertrain/Safety	
LQG15HH12NJ02	12	+/−5%	500	1005	Powertrain/Safety	
LQG15HH15NG02	15	+/−2%	450	1005	Powertrain/Safety	*
LQG15HH15NH02	15	+/−3%	450	1005	Powertrain/Safety	
LQG15HH15NJ02	15	+/−5%	450	1005	Powertrain/Safety	
LQG15HH18NG02	18	+/−2%	400	1005	Powertrain/Safety	*
LQG15HH18NH02	18	+/−3%	400	1005	Powertrain/Safety	
LQG15HH18NJ02	18	+/−5%	400	1005	Powertrain/Safety	
LQG15HH22NG02	22	+/−2%	350	1005	Powertrain/Safety	*
LQG15HH22NH02	22	+/−3%	350	1005	Powertrain/Safety	
LQG15HH22NJ02	22	+/−5%	350	1005	Powertrain/Safety	
LQG15HH27NG02	27	+/−2%	350	1005	Powertrain/Safety	*
LQG15HH27NH02	27	+/−3%	350	1005	Powertrain/Safety	
LQG15HH27NJ02	27	+/−5%	350	1005	Powertrain/Safety	
LQG15HH33NG02	33	+/−2%	350	1005	Powertrain/Safety	*
LQG15HH33NH02	33	+/−3%	350	1005	Powertrain/Safety	
LQG15HH33NJ02	33	+/−5%	350	1005	Powertrain/Safety	
LQG15HH39NG02	39	+/−2%	300	1005	Powertrain/Safety	*
LQG15HH39NH02	39	+/−3%	300	1005	Powertrain/Safety	
LQG15HH39NJ02	39	+/−5%	300	1005	Powertrain/Safety	
LQG15HH47NG02	47	+/−2%	300	1005	Powertrain/Safety	*
LQG15HH47NH02	47	+/−3%	300	1005	Powertrain/Safety	
LQG15HH47NJ02	47	+/−5%	300	1005	Powertrain/Safety	
LQG15HH56NG02	56	+/−2%	250	1005	Powertrain/Safety	*
LQG15HH56NH02	56	+/−3%	250	1005	Powertrain/Safety	
LQG15HH56NJ02	56	+/−5%	250	1005	Powertrain/Safety	
LQG15HH68NG02	68	+/−2%	250	1005	Powertrain/Safety	*
LQG15HH68NH02	68	+/−3%	250	1005	Powertrain/Safety	
LQG15HH68NJ02	68	+/−5%	250	1005	Powertrain/Safety	
LQG15HH82NG02	82	+/−2%	200	1005	Powertrain/Safety	*
LQG15HH82NH02	82	+/−3%	200	1005	Powertrain/Safety	
LQG15HH82NJ02	82	+/−5%	200	1005	Powertrain/Safety	
LQG15HHR10G02	100	+/−2%	200	1005	Powertrain/Safety	*
LQG15HHR10H02	100	+/−3%	200	1005	Powertrain/Safety	
LQG15HHR10J02	100	+/−5%	200	1005	Powertrain/Safety	
LQG15HHR12G02	120	+/−2%	200	1005	Powertrain/Safety	*
LQG15HHR12H02	120	+/−3%	200	1005	Powertrain/Safety	
LQG15HHR12J02	120	+/−5%	200	1005	Powertrain/Safety	
LQG15HHR15G02	150	+/−2%	150	1005	Powertrain/Safety	*
LQG15HHR15H02	150	+/−3%	150	1005	Powertrain/Safety	
LQG15HHR15J02	150	+/−5%	150	1005	Powertrain/Safety	
LQG15HHR18G02	180	+/−2%	150	1005	Powertrain/Safety	*
LQG15HHR18H02	180	+/−3%	150	1005	Powertrain/Safety	
LQG15HHR18J02	180	+/−5%	150	1005	Powertrain/Safety	
LQG15HHR22G02	220	+/−2%	120	1005	Powertrain/Safety	*
LQG15HHR22H02	220	+/−3%	120	1005	Powertrain/Safety	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HHR22J02	220	+/−5%	120	1005	Powertrain/Safety	
LQG15HHR27G02	270	+/−2%	110	1005	Powertrain/Safety	*
LQG15HHR27H02	270	+/−3%	110	1005	Powertrain/Safety	
LQG15HHR27J02	270	+/−5%	110	1005	Powertrain/Safety	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HS1N0B02	1	+/−0.1nH	1000	1005	General	*
LQG15HS1N0C02	1	+/−0.2nH	1000	1005	General	
LQG15HS1N0S02	1	+/−0.3nH	1000	1005	General	
LQG15HS1N1B02	1.1	+/−0.1nH	1000	1005	General	*
LQG15HS1N1C02	1.1	+/−0.2nH	1000	1005	General	
LQG15HS1N1S02	1.1	+/−0.3nH	1000	1005	General	
LQG15HS1N2B02	1.2	+/−0.1nH	1000	1005	General	*
LQG15HS1N2C02	1.2	+/−0.2nH	1000	1005	General	
LQG15HS1N2S02	1.2	+/−0.3nH	1000	1005	General	
LQG15HS1N3B02	1.3	+/−0.1nH	1000	1005	General	*
LQG15HS1N3C02	1.3	+/−0.2nH	1000	1005	General	
LQG15HS1N3S02	1.3	+/−0.3nH	1000	1005	General	
LQG15HS1N5B02	1.5	+/−0.1nH	1000	1005	General	*
LQG15HS1N5C02	1.5	+/−0.2nH	1000	1005	General	
LQG15HS1N5S02	1.5	+/−0.3nH	1000	1005	General	
LQG15HS1N6B02	1.6	+/−0.1nH	1000	1005	General	*
LQG15HS1N6C02	1.6	+/−0.2nH	1000	1005	General	
LQG15HS1N6S02	1.6	+/−0.3nH	1000	1005	General	
LQG15HS1N8B02	1.8	+/−0.1nH	950	1005	General	*
LQG15HS1N8C02	1.8	+/−0.2nH	950	1005	General	
LQG15HS1N8S02	1.8	+/−0.3nH	950	1005	General	
LQG15HS2N0B02	2	+/−0.1nH	900	1005	General	*
LQG15HS2N0C02	2	+/−0.2nH	900	1005	General	
LQG15HS2N0S02	2	+/−0.3nH	900	1005	General	
LQG15HS2N2B02	2.2	+/−0.1nH	900	1005	General	*
LQG15HS2N2C02	2.2	+/−0.2nH	900	1005	General	
LQG15HS2N2S02	2.2	+/−0.3nH	900	1005	General	
LQG15HS2N4B02	2.4	+/−0.1nH	850	1005	General	*
LQG15HS2N4C02	2.4	+/−0.2nH	850	1005	General	
LQG15HS2N4S02	2.4	+/−0.3nH	850	1005	General	
LQG15HS2N7B02	2.7	+/−0.1nH	800	1005	General	*
LQG15HS2N7C02	2.7	+/−0.2nH	800	1005	General	
LQG15HS2N7S02	2.7	+/−0.3nH	800	1005	General	
LQG15HS3N0B02	3	+/−0.1nH	800	1005	General	*
LQG15HS3N0C02	3	+/−0.2nH	800	1005	General	
LQG15HS3N0S02	3	+/−0.3nH	800	1005	General	
LQG15HS3N3B02	3.3	+/−0.1nH	800	1005	General	*
LQG15HS3N3C02	3.3	+/−0.2nH	800	1005	General	
LQG15HS3N3S02	3.3	+/−0.3nH	800	1005	General	
LQG15HS3N6B02	3.6	+/−0.1nH	750	1005	General	*
LQG15HS3N6C02	3.6	+/−0.2nH	750	1005	General	
LQG15HS3N6S02	3.6	+/−0.3nH	750	1005	General	
LQG15HS3N9B02	3.9	+/−0.1nH	750	1005	General	*
LQG15HS3N9C02	3.9	+/−0.2nH	750	1005	General	
LQG15HS3N9S02	3.9	+/−0.3nH	750	1005	General	
LQG15HS4N3B02	4.3	+/−0.1nH	750	1005	General	*
LQG15HS4N3C02	4.3	+/−0.2nH	750	1005	General	
LQG15HS4N3S02	4.3	+/−0.3nH	750	1005	General	
LQG15HS4N7B02	4.7	+/−0.1nH	700	1005	General	*
LQG15HS4N7C02	4.7	+/−0.2nH	700	1005	General	
LQG15HS4N7S02	4.7	+/−0.3nH	700	1005	General	
LQG15HS5N1B02	5.1	+/−0.1nH	650	1005	General	*
LQG15HS5N1C02	5.1	+/−0.2nH	650	1005	General	
LQG15HS5N1S02	5.1	+/−0.3nH	650	1005	General	
LQG15HS5N6B02	5.6	+/−0.1nH	650	1005	General	*
LQG15HS5N6C02	5.6	+/−0.2nH	650	1005	General	
LQG15HS5N6S02	5.6	+/−0.3nH	650	1005	General	
LQG15HS6N2B02	6.2	+/−0.1nH	600	1005	General	*

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Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HS6N2C02	6.2	+/−0.2nH	600	1005	General	
LQG15HS6N2S02	6.2	+/−0.3nH	600	1005	General	
LQG15HS6N8G02	6.8	+/−2%	600	1005	General	*
LQG15HS6N8H02	6.8	+/−3%	600	1005	General	
LQG15HS6N8J02	6.8	+/−5%	600	1005	General	
LQG15HS7N5G02	7.5	+/−2%	550	1005	General	*
LQG15HS7N5H02	7.5	+/−3%	550	1005	General	
LQG15HS7N5J02	7.5	+/−5%	550	1005	General	
LQG15HS8N2G02	8.2	+/−2%	550	1005	General	*
LQG15HS8N2H02	8.2	+/−3%	550	1005	General	
LQG15HS8N2J02	8.2	+/−5%	550	1005	General	
LQG15HS9N1G02	9.1	+/−2%	500	1005	General	*
LQG15HS9N1H02	9.1	+/−3%	500	1005	General	
LQG15HS9N1J02	9.1	+/−5%	500	1005	General	
LQG15HS10NG02	10	+/−2%	500	1005	General	*
LQG15HS10NH02	10	+/−3%	500	1005	General	
LQG15HS10NJ02	10	+/−5%	500	1005	General	
LQG15HS12NG02	12	+/−2%	500	1005	General	*
LQG15HS12NH02	12	+/−3%	500	1005	General	
LQG15HS12NJ02	12	+/−5%	500	1005	General	
LQG15HS15NG02	15	+/−2%	450	1005	General	*
LQG15HS15NH02	15	+/−3%	450	1005	General	
LQG15HS15NJ02	15	+/−5%	450	1005	General	
LQG15HS18NG02	18	+/−2%	400	1005	General	*
LQG15HS18NH02	18	+/−3%	400	1005	General	
LQG15HS18NJ02	18	+/−5%	400	1005	General	
LQG15HS22NG02	22	+/−2%	350	1005	General	*
LQG15HS22NH02	22	+/−3%	350	1005	General	
LQG15HS22NJ02	22	+/−5%	350	1005	General	
LQG15HS27NG02	27	+/−2%	350	1005	General	*
LQG15HS27NH02	27	+/−3%	350	1005	General	
LQG15HS27NJ02	27	+/−5%	350	1005	General	
LQG15HS33NG02	33	+/−2%	350	1005	General	*
LQG15HS33NH02	33	+/−3%	350	1005	General	
LQG15HS33NJ02	33	+/−5%	350	1005	General	
LQG15HS39NG02	39	+/−2%	300	1005	General	*
LQG15HS39NH02	39	+/−3%	300	1005	General	
LQG15HS39NJ02	39	+/−5%	300	1005	General	
LQG15HS47NG02	47	+/−2%	300	1005	General	*
LQG15HS47NH02	47	+/−3%	300	1005	General	
LQG15HS47NJ02	47	+/−5%	300	1005	General	
LQG15HS56NG02	56	+/−2%	250	1005	General	*
LQG15HS56NH02	56	+/−3%	250	1005	General	
LQG15HS56NJ02	56	+/−5%	250	1005	General	
LQG15HS68NG02	68	+/−2%	250	1005	General	*
LQG15HS68NH02	68	+/−3%	250	1005	General	
LQG15HS68NJ02	68	+/−5%	250	1005	General	
LQG15HS82NG02	82	+/−2%	200	1005	General	*
LQG15HS82NH02	82	+/−3%	200	1005	General	
LQG15HS82NJ02	82	+/−5%	200	1005	General	
LQG15HSR10G02	100	+/−2%	200	1005	General	*
LQG15HSR10H02	100	+/−3%	200	1005	General	
LQG15HSR10J02	100	+/−5%	200	1005	General	
LQG15HSR12G02	120	+/−2%	200	1005	General	*
LQG15HSR12H02	120	+/−3%	200	1005	General	
LQG15HSR12J02	120	+/−5%	200	1005	General	
LQG15HSR15G02	150	+/−2%	150	1005	General	*
LQG15HSR15H02	150	+/−3%	150	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQG15HSR15J02	150	+/−5%	150	1005	General	
LQG15HSR18G02	180	+/−2%	150	1005	General	*
LQG15HSR18H02	180	+/−3%	150	1005	General	
LQG15HSR18J02	180	+/−5%	150	1005	General	
LQG15HSR22G02	220	+/−2%	120	1005	General	*
LQG15HSR22H02	220	+/−3%	120	1005	General	
LQG15HSR22J02	220	+/−5%	120	1005	General	
LQG15HSR27G02	270	+/−2%	110	1005	General	*
LQG15HSR27H02	270	+/−3%	110	1005	General	
LQG15HSR27J02	270	+/−5%	110	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02HQ0N4B02	0.4	+/−0.1nH	1000	402	General	*
LQP02HQ0N4C02	0.4	+/−0.2nH	1000	402	General	
LQP02HQ0N4W02	0.4	+/−0.05nH	1000	402	General	
LQP02HQ0N5B02	0.5	+/−0.1nH	1000	402	General	*
LQP02HQ0N5C02	0.5	+/−0.2nH	1000	402	General	
LQP02HQ0N5W02	0.5	+/−0.05nH	1000	402	General	
LQP02HQ0N6B02	0.6	+/−0.1nH	950	402	General	*
LQP02HQ0N6C02	0.6	+/−0.2nH	950	402	General	
LQP02HQ0N6W02	0.6	+/−0.05nH	950	402	General	
LQP02HQ0N7B02	0.7	+/−0.1nH	900	402	General	*
LQP02HQ0N7C02	0.7	+/−0.2nH	900	402	General	
LQP02HQ0N7W02	0.7	+/−0.05nH	900	402	General	
LQP02HQ0N8B02	0.8	+/−0.1nH	900	402	General	*
LQP02HQ0N8C02	0.8	+/−0.2nH	900	402	General	
LQP02HQ0N8W02	0.8	+/−0.05nH	900	402	General	
LQP02HQ0N9B02	0.9	+/−0.1nH	900	402	General	*
LQP02HQ0N9C02	0.9	+/−0.2nH	900	402	General	
LQP02HQ0N9W02	0.9	+/−0.05nH	900	402	General	
LQP02HQ1N0B02	1	+/−0.1nH	900	402	General	*
LQP02HQ1N0C02	1	+/−0.2nH	900	402	General	
LQP02HQ1N0W02	1	+/−0.05nH	900	402	General	
LQP02HQ1N1B02	1.1	+/−0.1nH	850	402	General	*
LQP02HQ1N1C02	1.1	+/−0.2nH	850	402	General	
LQP02HQ1N1W02	1.1	+/−0.05nH	850	402	General	
LQP02HQ1N2B02	1.2	+/−0.1nH	800	402	General	*
LQP02HQ1N2C02	1.2	+/−0.2nH	800	402	General	
LQP02HQ1N2W02	1.2	+/−0.05nH	800	402	General	
LQP02HQ1N3B02	1.3	+/−0.1nH	700	402	General	*
LQP02HQ1N3C02	1.3	+/−0.2nH	700	402	General	
LQP02HQ1N3W02	1.3	+/−0.05nH	700	402	General	
LQP02HQ1N4B02	1.4	+/−0.1nH	700	402	General	*
LQP02HQ1N4C02	1.4	+/−0.2nH	700	402	General	
LQP02HQ1N4W02	1.4	+/−0.05nH	700	402	General	
LQP02HQ1N5B02	1.5	+/−0.1nH	700	402	General	*
LQP02HQ1N5C02	1.5	+/−0.2nH	700	402	General	
LQP02HQ1N5W02	1.5	+/−0.05nH	700	402	General	
LQP02HQ1N6B02	1.6	+/−0.1nH	700	402	General	*
LQP02HQ1N6C02	1.6	+/−0.2nH	700	402	General	
LQP02HQ1N7B02	1.7	+/−0.1nH	700	402	General	
LQP02HQ1N7C02	1.7	+/−0.2nH	700	402	General	
LQP02HQ1N8B02	1.8	+/−0.1nH	700	402	General	
LQP02HQ1N8C02	1.8	+/−0.2nH	700	402	General	
LQP02HQ1N9B02	1.9	+/−0.1nH	700	402	General	*
LQP02HQ1N9C02	1.9	+/−0.2nH	700	402	General	
LQP02HQ2N0B02	2	+/−0.1nH	700	402	General	*
LQP02HQ2N0C02	2	+/−0.2nH	700	402	General	
LQP02HQ2N1B02	2.1	+/−0.1nH	650	402	General	*
LQP02HQ2N1C02	2.1	+/−0.2nH	650	402	General	
LQP02HQ2N2B02	2.2	+/−0.1nH	500	402	General	*
LQP02HQ2N2C02	2.2	+/−0.2nH	500	402	General	
LQP02HQ2N3B02	2.3	+/−0.1nH	450	402	General	*
LQP02HQ2N3C02	2.3	+/−0.2nH	450	402	General	
LQP02HQ2N4B02	2.4	+/−0.1nH	450	402	General	*
LQP02HQ2N4C02	2.4	+/−0.2nH	450	402	General	
LQP02HQ2N5B02	2.5	+/−0.1nH	450	402	General	*
LQP02HQ2N5C02	2.5	+/−0.2nH	450	402	General	
LQP02HQ2N6B02	2.6	+/−0.1nH	450	402	General	*
LQP02HQ2N6C02	2.6	+/−0.2nH	450	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02HQ2N7B02	2.7	+/−0.1nH	450	402	General	*
LQP02HQ2N7C02	2.7	+/−0.2nH	450	402	General	
LQP02HQ2N8B02	2.8	+/−0.1nH	450	402	General	*
LQP02HQ2N8C02	2.8	+/−0.2nH	450	402	General	
LQP02HQ2N9B02	2.9	+/−0.1nH	450	402	General	*
LQP02HQ2N9C02	2.9	+/−0.2nH	450	402	General	
LQP02HQ3N0B02	3	+/−0.1nH	450	402	General	*
LQP02HQ3N0C02	3	+/−0.2nH	450	402	General	
LQP02HQ3N1B02	3.1	+/−0.1nH	400	402	General	*
LQP02HQ3N1C02	3.1	+/−0.2nH	400	402	General	
LQP02HQ3N2B02	3.2	+/−0.1nH	400	402	General	*
LQP02HQ3N2C02	3.2	+/−0.2nH	400	402	General	
LQP02HQ3N3B02	3.3	+/−0.1nH	400	402	General	*
LQP02HQ3N3C02	3.3	+/−0.2nH	400	402	General	
LQP02HQ3N4B02	3.4	+/−0.1nH	400	402	General	*
LQP02HQ3N4C02	3.4	+/−0.2nH	400	402	General	
LQP02HQ3N5B02	3.5	+/−0.1nH	350	402	General	*
LQP02HQ3N5C02	3.5	+/−0.2nH	350	402	General	
LQP02HQ3N6B02	3.6	+/−0.1nH	350	402	General	*
LQP02HQ3N6C02	3.6	+/−0.2nH	350	402	General	
LQP02HQ3N7B02	3.7	+/−0.1nH	350	402	General	*
LQP02HQ3N7C02	3.7	+/−0.2nH	350	402	General	
LQP02HQ3N8B02	3.8	+/−0.1nH	350	402	General	*
LQP02HQ3N8C02	3.8	+/−0.2nH	350	402	General	
LQP02HQ3N9B02	3.9	+/−0.1nH	350	402	General	*
LQP02HQ3N9C02	3.9	+/−0.2nH	350	402	General	
LQP02HQ4N0B02	4	+/−0.1nH	350	402	General	*
LQP02HQ4N0C02	4	+/−0.2nH	350	402	General	
LQP02HQ4N1B02	4.1	+/−0.1nH	350	402	General	*
LQP02HQ4N1C02	4.1	+/−0.2nH	350	402	General	
LQP02HQ4N2B02	4.2	+/−0.1nH	350	402	General	*
LQP02HQ4N2C02	4.2	+/−0.2nH	350	402	General	
LQP02HQ4N3H02	4.3	+/−3%	350	402	General	*
LQP02HQ4N3J02	4.3	+/−5%	350	402	General	
LQP02HQ4N7H02	4.7	+/−3%	350	402	General	*
LQP02HQ4N7J02	4.7	+/−5%	350	402	General	
LQP02HQ5N1H02	5.1	+/−3%	350	402	General	*
LQP02HQ5N1J02	5.1	+/−5%	350	402	General	
LQP02HQ5N6H02	5.6	+/−3%	300	402	General	*
LQP02HQ5N6J02	5.6	+/−5%	300	402	General	
LQP02HQ6N2H02	6.2	+/−3%	300	402	General	*
LQP02HQ6N2J02	6.2	+/−5%	300	402	General	
LQP02HQ6N8H02	6.8	+/−3%	300	402	General	*
LQP02HQ6N8J02	6.8	+/−5%	300	402	General	
LQP02HQ7N5H02	7.5	+/−3%	300	402	General	*
LQP02HQ7N5J02	7.5	+/−5%	300	402	General	
LQP02HQ8N2H02	8.2	+/−3%	300	402	General	*
LQP02HQ8N2J02	8.2	+/−5%	300	402	General	
LQP02HQ9N1H02	9.1	+/−3%	300	402	General	*
LQP02HQ9N1J02	9.1	+/−5%	300	402	General	
LQP02HQ10NH02	10	+/−3%	250	402	General	*
LQP02HQ10NJ02	10	+/−5%	250	402	General	
LQP02HQ11NH02	11	+/−3%	250	402	General	*
LQP02HQ11NJ02	11	+/−5%	250	402	General	
LQP02HQ12NH02	12	+/−3%	230	402	General	*
LQP02HQ12NJ02	12	+/−5%	230	402	General	
LQP02HQ13NH02	13	+/−3%	210	402	General	*
LQP02HQ13NJ02	13	+/−5%	210	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02HQ15NH02	15	+/−3%	170	402	General	*
LQP02HQ15NJ02	15	+/−5%	170	402	General	
LQP02HQ16NH02	16	+/−3%	170	402	General	*
LQP02HQ16NJ02	16	+/−5%	170	402	General	
LQP02HQ18NH02	18	+/−3%	160	402	General	*
LQP02HQ18NJ02	18	+/−5%	160	402	General	
LQP02HQ20NH02	20	+/−3%	140	402	General	*
LQP02HQ20NJ02	20	+/−5%	140	402	General	
LQP02HQ22NH02	22	+/−3%	140	402	General	*
LQP02HQ22NJ02	22	+/−5%	140	402	General	
LQP02HQ24NH02	24	+/−3%	120	402	General	
LQP02HQ24NJ02	24	+/−5%	120	402	General	
LQP02HQ27NH02	27	+/−3%	120	402	General	*
LQP02HQ27NJ02	27	+/−5%	120	402	General	
LQP02HQ30NH02	30	+/−3%	120	402	General	*
LQP02HQ30NJ02	30	+/−5%	120	402	General	
LQP02HQ33NH02	33	+/−3%	120	402	General	*
LQP02HQ33NJ02	33	+/−5%	120	402	General	
LQP02HQ36NH02	36	+/−3%	110	402	General	*
LQP02HQ36NJ02	36	+/−5%	110	402	General	
LQP02HQ39NH02	39	+/−3%	110	402	General	*
LQP02HQ39NJ02	39	+/−5%	110	402	General	
LQP02HQ43NH02	43	+/−3%	100	402	General	*
LQP02HQ43NJ02	43	+/−5%	100	402	General	
LQP02HQ47NH02	47	+/−3%	100	402	General	*
LQP02HQ47NJ02	47	+/−5%	100	402	General	
LQP02HQ51NH02	51	+/−3%	100	402	General	*
LQP02HQ51NJ02	51	+/−5%	100	402	General	
LQP02HQ56NH02	56	+/−3%	100	402	General	*
LQP02HQ56NJ02	56	+/−5%	100	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TN0N2B02	0.2	+/−0.1nH	320	402	General	*
LQP02TN0N2C02	0.2	+/−0.2nH	320	402	General	
LQP02TN0N3B02	0.3	+/−0.1nH	320	402	General	*
LQP02TN0N3C02	0.3	+/−0.2nH	320	402	General	
LQP02TN0N4B02	0.4	+/−0.1nH	320	402	General	*
LQP02TN0N4C02	0.4	+/−0.2nH	320	402	General	
LQP02TN0N5B02	0.5	+/−0.1nH	320	402	General	*
LQP02TN0N5C02	0.5	+/−0.2nH	320	402	General	
LQP02TN0N6B02	0.6	+/−0.1nH	320	402	General	*
LQP02TN0N6C02	0.6	+/−0.2nH	320	402	General	
LQP02TN0N7B02	0.7	+/−0.1nH	320	402	General	*
LQP02TN0N7C02	0.7	+/−0.2nH	320	402	General	
LQP02TN0N8B02	0.8	+/−0.1nH	320	402	General	*
LQP02TN0N8C02	0.8	+/−0.2nH	320	402	General	
LQP02TN0N9B02	0.9	+/−0.1nH	320	402	General	*
LQP02TN0N9C02	0.9	+/−0.2nH	320	402	General	
LQP02TN1N0B02	1	+/−0.1nH	220	402	General	*
LQP02TN1N0C02	1	+/−0.2nH	220	402	General	
LQP02TN1N1B02	1.1	+/−0.1nH	220	402	General	*
LQP02TN1N1C02	1.1	+/−0.2nH	220	402	General	
LQP02TN1N2B02	1.2	+/−0.1nH	220	402	General	*
LQP02TN1N2C02	1.2	+/−0.2nH	220	402	General	
LQP02TN1N3B02	1.3	+/−0.1nH	220	402	General	*
LQP02TN1N3C02	1.3	+/−0.2nH	220	402	General	
LQP02TN1N4B02	1.4	+/−0.1nH	220	402	General	*
LQP02TN1N4C02	1.4	+/−0.2nH	220	402	General	
LQP02TN1N5B02	1.5	+/−0.1nH	220	402	General	*
LQP02TN1N5C02	1.5	+/−0.2nH	220	402	General	
LQP02TN1N6B02	1.6	+/−0.1nH	220	402	General	*
LQP02TN1N6C02	1.6	+/−0.2nH	220	402	General	
LQP02TN1N7B02	1.7	+/−0.1nH	200	402	General	*
LQP02TN1N7C02	1.7	+/−0.2nH	200	402	General	
LQP02TN1N8B02	1.8	+/−0.1nH	200	402	General	*
LQP02TN1N8C02	1.8	+/−0.2nH	200	402	General	
LQP02TN1N9B02	1.9	+/−0.1nH	200	402	General	*
LQP02TN1N9C02	1.9	+/−0.2nH	200	402	General	
LQP02TN2N0B02	2	+/−0.1nH	200	402	General	*
LQP02TN2N0C02	2	+/−0.2nH	200	402	General	
LQP02TN2N1B02	2.1	+/−0.1nH	200	402	General	*
LQP02TN2N1C02	2.1	+/−0.2nH	200	402	General	
LQP02TN2N2B02	2.2	+/−0.1nH	200	402	General	*
LQP02TN2N2C02	2.2	+/−0.2nH	200	402	General	
LQP02TN2N3B02	2.3	+/−0.1nH	200	402	General	*
LQP02TN2N3C02	2.3	+/−0.2nH	200	402	General	
LQP02TN2N4B02	2.4	+/−0.1nH	200	402	General	*
LQP02TN2N4C02	2.4	+/−0.2nH	200	402	General	
LQP02TN2N5B02	2.5	+/−0.1nH	200	402	General	*
LQP02TN2N5C02	2.5	+/−0.2nH	200	402	General	
LQP02TN2N6B02	2.6	+/−0.1nH	200	402	General	*
LQP02TN2N6C02	2.6	+/−0.2nH	200	402	General	
LQP02TN2N7B02	2.7	+/−0.1nH	200	402	General	*
LQP02TN2N7C02	2.7	+/−0.2nH	200	402	General	
LQP02TN2N8B02	2.8	+/−0.1nH	200	402	General	*
LQP02TN2N8C02	2.8	+/−0.2nH	200	402	General	
LQP02TN2N9B02	2.9	+/−0.1nH	200	402	General	*
LQP02TN2N9C02	2.9	+/−0.2nH	200	402	General	
LQP02TN3N0B02	3	+/−0.1nH	200	402	General	*
LQP02TN3N0C02	3	+/−0.2nH	200	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TN3N1B02	3.1	+/−0.1nH	180	402	General	*
LQP02TN3N1C02	3.1	+/−0.2nH	180	402	General	
LQP02TN3N2B02	3.2	+/−0.1nH	180	402	General	*
LQP02TN3N2C02	3.2	+/−0.2nH	180	402	General	
LQP02TN3N3B02	3.3	+/−0.1nH	180	402	General	*
LQP02TN3N3C02	3.3	+/−0.2nH	180	402	General	
LQP02TN3N4B02	3.4	+/−0.1nH	180	402	General	*
LQP02TN3N4C02	3.4	+/−0.2nH	180	402	General	
LQP02TN3N5B02	3.5	+/−0.1nH	180	402	General	*
LQP02TN3N5C02	3.5	+/−0.2nH	180	402	General	
LQP02TN3N6B02	3.6	+/−0.1nH	180	402	General	*
LQP02TN3N6C02	3.6	+/−0.2nH	180	402	General	
LQP02TN3N7B02	3.7	+/−0.1nH	180	402	General	*
LQP02TN3N7C02	3.7	+/−0.2nH	180	402	General	
LQP02TN3N8B02	3.8	+/−0.1nH	180	402	General	*
LQP02TN3N8C02	3.8	+/−0.2nH	180	402	General	
LQP02TN3N9B02	3.9	+/−0.1nH	180	402	General	*
LQP02TN3N9C02	3.9	+/−0.2nH	180	402	General	
LQP02TN4N0B02	4	+/−0.1nH	180	402	General	*
LQP02TN4N0C02	4	+/−0.2nH	180	402	General	
LQP02TN4N1B02	4.1	+/−0.1nH	180	402	General	*
LQP02TN4N1C02	4.1	+/−0.2nH	180	402	General	
LQP02TN4N2B02	4.2	+/−0.1nH	180	402	General	*
LQP02TN4N2C02	4.2	+/−0.2nH	180	402	General	
LQP02TN4N3H02	4.3	+/−3%	180	402	General	*
LQP02TN4N3J02	4.3	+/−5%	180	402	General	
LQP02TN4N7H02	4.7	+/−3%	160	402	General	*
LQP02TN4N7J02	4.7	+/−5%	160	402	General	
LQP02TN5N1H02	5.1	+/−3%	160	402	General	*
LQP02TN5N1J02	5.1	+/−5%	160	402	General	
LQP02TN5N6H02	5.6	+/−3%	140	402	General	*
LQP02TN5N6J02	5.6	+/−5%	140	402	General	
LQP02TN6N2H02	6.2	+/−3%	140	402	General	*
LQP02TN6N2J02	6.2	+/−5%	140	402	General	
LQP02TN6N8H02	6.8	+/−3%	140	402	General	*
LQP02TN6N8J02	6.8	+/−5%	140	402	General	
LQP02TN7N5H02	7.5	+/−3%	140	402	General	*
LQP02TN7N5J02	7.5	+/−5%	140	402	General	
LQP02TN8N2H02	8.2	+/−3%	140	402	General	*
LQP02TN8N2J02	8.2	+/−5%	140	402	General	
LQP02TN9N1H02	9.1	+/−3%	140	402	General	*
LQP02TN9N1J02	9.1	+/−5%	140	402	General	
LQP02TN10NH02	10	+/−3%	140	402	General	*
LQP02TN10NJ02	10	+/−5%	140	402	General	
LQP02TN11NH02	11	+/−3%	140	402	General	*
LQP02TN11NJ02	11	+/−5%	140	402	General	
LQP02TN12NH02	12	+/−3%	140	402	General	*
LQP02TN12NJ02	12	+/−5%	140	402	General	
LQP02TN13NH02	13	+/−3%	140	402	General	*
LQP02TN13NJ02	13	+/−5%	140	402	General	
LQP02TN15NH02	15	+/−3%	140	402	General	*
LQP02TN15NJ02	15	+/−5%	140	402	General	
LQP02TN16NH02	16	+/−3%	140	402	General	*
LQP02TN16NJ02	16	+/−5%	140	402	General	
LQP02TN18NH02	18	+/−3%	140	402	General	*
LQP02TN18NJ02	18	+/−5%	140	402	General	
LQP02TN20NH02	20	+/−3%	120	402	General	*
LQP02TN20NJ02	20	+/−5%	120	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TN22NH02	22	+/−3%	120	402	General	*
LQP02TN22NJ02	22	+/−5%	120	402	General	
LQP02TN24NH02	24	+/−3%	120	402	General	*
LQP02TN24NJ02	24	+/−5%	120	402	General	
LQP02TN27NH02	27	+/−3%	120	402	General	*
LQP02TN27NJ02	27	+/−5%	120	402	General	
LQP02TN30NH02	30	+/−3%	90	402	General	*
LQP02TN30NJ02	30	+/−5%	90	402	General	
LQP02TN33NH02	33	+/−3%	90	402	General	*
LQP02TN33NJ02	33	+/−5%	90	402	General	
LQP02TN36NH02	36	+/−3%	90	402	General	
LQP02TN36NJ02	36	+/−5%	90	402	General	
LQP02TN39NH02	39	+/−3%	90	402	General	*
LQP02TN39NJ02	39	+/−5%	90	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TQ0N2B02	0.2	+/−0.1nH	990	402	General	*
LQP02TQ0N2C02	0.2	+/−0.2nH	990	402	General	
LQP02TQ0N3B02	0.3	+/−0.1nH	990	402	General	*
LQP02TQ0N3C02	0.3	+/−0.2nH	990	402	General	
LQP02TQ0N4B02	0.4	+/−0.1nH	990	402	General	*
LQP02TQ0N4C02	0.4	+/−0.2nH	990	402	General	
LQP02TQ0N5B02	0.5	+/−0.1nH	730	402	General	*
LQP02TQ0N5C02	0.5	+/−0.2nH	730	402	General	
LQP02TQ0N6B02	0.6	+/−0.1nH	730	402	General	*
LQP02TQ0N6C02	0.6	+/−0.2nH	730	402	General	
LQP02TQ0N7B02	0.7	+/−0.1nH	630	402	General	*
LQP02TQ0N7C02	0.7	+/−0.2nH	630	402	General	
LQP02TQ0N8B02	0.8	+/−0.1nH	630	402	General	*
LQP02TQ0N8C02	0.8	+/−0.2nH	630	402	General	
LQP02TQ0N9B02	0.9	+/−0.1nH	580	402	General	*
LQP02TQ0N9C02	0.9	+/−0.2nH	580	402	General	
LQP02TQ1N0B02	1	+/−0.1nH	580	402	General	*
LQP02TQ1N0C02	1	+/−0.2nH	580	402	General	
LQP02TQ1N1B02	1.1	+/−0.1nH	570	402	General	*
LQP02TQ1N1C02	1.1	+/−0.2nH	570	402	General	
LQP02TQ1N2B02	1.2	+/−0.1nH	550	402	General	*
LQP02TQ1N2C02	1.2	+/−0.2nH	550	402	General	
LQP02TQ1N3B02	1.3	+/−0.1nH	400	402	General	*
LQP02TQ1N3C02	1.3	+/−0.2nH	400	402	General	
LQP02TQ1N4B02	1.4	+/−0.1nH	400	402	General	*
LQP02TQ1N4C02	1.4	+/−0.2nH	400	402	General	
LQP02TQ1N5B02	1.5	+/−0.1nH	400	402	General	*
LQP02TQ1N5C02	1.5	+/−0.2nH	400	402	General	
LQP02TQ1N6B02	1.6	+/−0.1nH	390	402	General	*
LQP02TQ1N6C02	1.6	+/−0.2nH	390	402	General	
LQP02TQ1N7B02	1.7	+/−0.1nH	380	402	General	*
LQP02TQ1N7C02	1.7	+/−0.2nH	380	402	General	
LQP02TQ1N8B02	1.8	+/−0.1nH	380	402	General	*
LQP02TQ1N8C02	1.8	+/−0.2nH	380	402	General	
LQP02TQ1N9B02	1.9	+/−0.1nH	380	402	General	*
LQP02TQ1N9C02	1.9	+/−0.2nH	380	402	General	
LQP02TQ2N0B02	2	+/−0.1nH	380	402	General	*
LQP02TQ2N0C02	2	+/−0.2nH	380	402	General	
LQP02TQ2N1B02	2.1	+/−0.1nH	380	402	General	*
LQP02TQ2N1C02	2.1	+/−0.2nH	380	402	General	
LQP02TQ2N2B02	2.2	+/−0.1nH	380	402	General	*
LQP02TQ2N2C02	2.2	+/−0.2nH	380	402	General	
LQP02TQ2N3B02	2.3	+/−0.1nH	370	402	General	*
LQP02TQ2N3C02	2.3	+/−0.2nH	370	402	General	
LQP02TQ2N4B02	2.4	+/−0.1nH	370	402	General	*
LQP02TQ2N4C02	2.4	+/−0.2nH	370	402	General	
LQP02TQ2N5B02	2.5	+/−0.1nH	370	402	General	*
LQP02TQ2N5C02	2.5	+/−0.2nH	370	402	General	
LQP02TQ2N6B02	2.6	+/−0.1nH	370	402	General	*
LQP02TQ2N6C02	2.6	+/−0.2nH	370	402	General	
LQP02TQ2N7B02	2.7	+/−0.1nH	370	402	General	*
LQP02TQ2N7C02	2.7	+/−0.2nH	370	402	General	
LQP02TQ2N8B02	2.8	+/−0.1nH	360	402	General	*
LQP02TQ2N8C02	2.8	+/−0.2nH	360	402	General	
LQP02TQ2N9B02	2.9	+/−0.1nH	360	402	General	*
LQP02TQ2N9C02	2.9	+/−0.2nH	360	402	General	
LQP02TQ3N0B02	3	+/−0.1nH	360	402	General	*
LQP02TQ3N0C02	3	+/−0.2nH	360	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TQ3N1B02	3.1	+/−0.1nH	290	402	General	*
LQP02TQ3N1C02	3.1	+/−0.2nH	290	402	General	
LQP02TQ3N2B02	3.2	+/−0.1nH	290	402	General	*
LQP02TQ3N2C02	3.2	+/−0.2nH	290	402	General	
LQP02TQ3N3B02	3.3	+/−0.1nH	290	402	General	*
LQP02TQ3N3C02	3.3	+/−0.2nH	290	402	General	
LQP02TQ3N4B02	3.4	+/−0.1nH	280	402	General	*
LQP02TQ3N4C02	3.4	+/−0.2nH	280	402	General	
LQP02TQ3N5B02	3.5	+/−0.1nH	280	402	General	*
LQP02TQ3N5C02	3.5	+/−0.2nH	280	402	General	
LQP02TQ3N6B02	3.6	+/−0.1nH	280	402	General	*
LQP02TQ3N6C02	3.6	+/−0.2nH	280	402	General	
LQP02TQ3N7B02	3.7	+/−0.1nH	270	402	General	*
LQP02TQ3N7C02	3.7	+/−0.2nH	270	402	General	
LQP02TQ3N8B02	3.8	+/−0.1nH	270	402	General	*
LQP02TQ3N8C02	3.8	+/−0.2nH	270	402	General	
LQP02TQ3N9B02	3.9	+/−0.1nH	270	402	General	*
LQP02TQ3N9C02	3.9	+/−0.2nH	270	402	General	
LQP02TQ4N0B02	4	+/−0.1nH	270	402	General	*
LQP02TQ4N0C02	4	+/−0.2nH	270	402	General	
LQP02TQ4N1B02	4.1	+/−0.1nH	270	402	General	*
LQP02TQ4N1C02	4.1	+/−0.2nH	270	402	General	
LQP02TQ4N2B02	4.2	+/−0.1nH	270	402	General	*
LQP02TQ4N2C02	4.2	+/−0.2nH	270	402	General	
LQP02TQ4N3H02	4.3	+/−3%	270	402	General	*
LQP02TQ4N3J02	4.3	+/−5%	270	402	General	
LQP02TQ4N7H02	4.7	+/−3%	270	402	General	*
LQP02TQ4N7J02	4.7	+/−5%	270	402	General	
LQP02TQ5N1H02	5.1	+/−3%	250	402	General	*
LQP02TQ5N1J02	5.1	+/−5%	250	402	General	
LQP02TQ5N6H02	5.6	+/−3%	230	402	General	*
LQP02TQ5N6J02	5.6	+/−5%	230	402	General	
LQP02TQ6N2H02	6.2	+/−3%	220	402	General	*
LQP02TQ6N2J02	6.2	+/−5%	220	402	General	
LQP02TQ6N8H02	6.8	+/−3%	210	402	General	*
LQP02TQ6N8J02	6.8	+/−5%	210	402	General	
LQP02TQ7N5H02	7.5	+/−3%	200	402	General	*
LQP02TQ7N5J02	7.5	+/−5%	200	402	General	
LQP02TQ8N2H02	8.2	+/−3%	190	402	General	*
LQP02TQ8N2J02	8.2	+/−5%	190	402	General	
LQP02TQ9N1H02	9.1	+/−3%	170	402	General	*
LQP02TQ9N1J02	9.1	+/−5%	170	402	General	
LQP02TQ10NH02	10	+/−3%	170	402	General	*
LQP02TQ10NJ02	10	+/−5%	170	402	General	
LQP02TQ11NH02	11	+/−3%	140	402	General	*
LQP02TQ11NJ02	11	+/−5%	140	402	General	
LQP02TQ12NH02	12	+/−3%	140	402	General	*
LQP02TQ12NJ02	12	+/−5%	140	402	General	
LQP02TQ13NH02	13	+/−3%	140	402	General	*
LQP02TQ13NJ02	13	+/−5%	140	402	General	
LQP02TQ15NH02	15	+/−3%	140	402	General	*
LQP02TQ15NJ02	15	+/−5%	140	402	General	
LQP02TQ16NH02	16	+/−3%	140	402	General	*
LQP02TQ16NJ02	16	+/−5%	140	402	General	
LQP02TQ18NH02	18	+/−3%	140	402	General	*
LQP02TQ18NJ02	18	+/−5%	140	402	General	
LQP02TQ20NH02	20	+/−3%	140	402	General	*
LQP02TQ20NJ02	20	+/−5%	140	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP02TQ22NH02	22	+/−3%	120	402	General	*
LQP02TQ22NJ02	22	+/−5%	120	402	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03HQ0N6B02	0.6	+/−0.1nH	1100	603	General	*
LQP03HQ0N6C02	0.6	+/−0.2nH	1100	603	General	
LQP03HQ0N6W02	0.6	+/−0.05nH	1100	603	General	
LQP03HQ0N7B02	0.7	+/−0.1nH	1100	603	General	*
LQP03HQ0N7C02	0.7	+/−0.2nH	1100	603	General	
LQP03HQ0N7W02	0.7	+/−0.05nH	1100	603	General	
LQP03HQ0N8B02	0.8	+/−0.1nH	1100	603	General	*
LQP03HQ0N8C02	0.8	+/−0.2nH	1100	603	General	
LQP03HQ0N8W02	0.8	+/−0.05nH	1100	603	General	
LQP03HQ0N9B02	0.9	+/−0.1nH	1100	603	General	*
LQP03HQ0N9C02	0.9	+/−0.2nH	1100	603	General	
LQP03HQ0N9W02	0.9	+/−0.05nH	1100	603	General	
LQP03HQ1N0B02	1	+/−0.1nH	1100	603	General	*
LQP03HQ1N0C02	1	+/−0.2nH	1100	603	General	
LQP03HQ1N0W02	1	+/−0.05nH	1100	603	General	
LQP03HQ1N1B02	1.1	+/−0.1nH	1100	603	General	*
LQP03HQ1N1C02	1.1	+/−0.2nH	1100	603	General	
LQP03HQ1N1W02	1.1	+/−0.05nH	1100	603	General	
LQP03HQ1N2B02	1.2	+/−0.1nH	1100	603	General	*
LQP03HQ1N2C02	1.2	+/−0.2nH	1100	603	General	
LQP03HQ1N2W02	1.2	+/−0.05nH	1100	603	General	
LQP03HQ1N3B02	1.3	+/−0.1nH	1100	603	General	*
LQP03HQ1N3C02	1.3	+/−0.2nH	1100	603	General	*
LQP03HQ1N4B02	1.4	+/−0.1nH	1100	603	General	*
LQP03HQ1N4C02	1.4	+/−0.2nH	1100	603	General	
LQP03HQ1N5B02	1.5	+/−0.1nH	1000	603	General	*
LQP03HQ1N5C02	1.5	+/−0.2nH	1000	603	General	
LQP03HQ1N6B02	1.6	+/−0.1nH	1000	603	General	*
LQP03HQ1N6C02	1.6	+/−0.2nH	1000	603	General	
LQP03HQ1N7B02	1.7	+/−0.1nH	800	603	General	*
LQP03HQ1N7C02	1.7	+/−0.2nH	800	603	General	
LQP03HQ1N8B02	1.8	+/−0.1nH	800	603	General	*
LQP03HQ1N8C02	1.8	+/−0.2nH	800	603	General	
LQP03HQ1N9B02	1.9	+/−0.1nH	600	603	General	*
LQP03HQ1N9C02	1.9	+/−0.2nH	600	603	General	
LQP03HQ2N0B02	2	+/−0.1nH	600	603	General	*
LQP03HQ2N0C02	2	+/−0.2nH	600	603	General	
LQP03HQ2N1B02	2.1	+/−0.1nH	600	603	General	*
LQP03HQ2N1C02	2.1	+/−0.2nH	600	603	General	
LQP03HQ2N2B02	2.2	+/−0.1nH	600	603	General	*
LQP03HQ2N2C02	2.2	+/−0.2nH	600	603	General	
LQP03HQ2N3B02	2.3	+/−0.1nH	600	603	General	*
LQP03HQ2N3C02	2.3	+/−0.2nH	600	603	General	
LQP03HQ2N4B02	2.4	+/−0.1nH	600	603	General	*
LQP03HQ2N4C02	2.4	+/−0.2nH	600	603	General	
LQP03HQ2N5B02	2.5	+/−0.1nH	600	603	General	*
LQP03HQ2N5C02	2.5	+/−0.2nH	600	603	General	
LQP03HQ2N6B02	2.6	+/−0.1nH	600	603	General	*
LQP03HQ2N6C02	2.6	+/−0.2nH	600	603	General	
LQP03HQ2N7B02	2.7	+/−0.1nH	600	603	General	*
LQP03HQ2N7C02	2.7	+/−0.2nH	600	603	General	
LQP03HQ2N8B02	2.8	+/−0.1nH	600	603	General	*
LQP03HQ2N8C02	2.8	+/−0.2nH	600	603	General	
LQP03HQ2N9B02	2.9	+/−0.1nH	600	603	General	*
LQP03HQ2N9C02	2.9	+/−0.2nH	600	603	General	
LQP03HQ3N0B02	3	+/−0.1nH	600	603	General	*
LQP03HQ3N0C02	3	+/−0.2nH	600	603	General	
LQP03HQ3N1B02	3.1	+/−0.1nH	500	603	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03HQ3N1C02	3.1	+/−0.2nH	500	603	General	
LQP03HQ3N2B02	3.2	+/−0.1nH	500	603	General	*
LQP03HQ3N2C02	3.2	+/−0.2nH	500	603	General	
LQP03HQ3N3B02	3.3	+/−0.1nH	500	603	General	*
LQP03HQ3N3C02	3.3	+/−0.2nH	500	603	General	
LQP03HQ3N4B02	3.4	+/−0.1nH	500	603	General	*
LQP03HQ3N4C02	3.4	+/−0.2nH	500	603	General	
LQP03HQ3N5B02	3.5	+/−0.1nH	500	603	General	*
LQP03HQ3N5C02	3.5	+/−0.2nH	500	603	General	
LQP03HQ3N6B02	3.6	+/−0.1nH	500	603	General	*
LQP03HQ3N6C02	3.6	+/−0.2nH	500	603	General	
LQP03HQ3N7B02	3.7	+/−0.1nH	500	603	General	*
LQP03HQ3N7C02	3.7	+/−0.2nH	500	603	General	
LQP03HQ3N8B02	3.8	+/−0.1nH	500	603	General	*
LQP03HQ3N8C02	3.8	+/−0.2nH	500	603	General	
LQP03HQ3N9B02	3.9	+/−0.1nH	500	603	General	*
LQP03HQ3N9C02	3.9	+/−0.2nH	500	603	General	
LQP03HQ4N0B02	4	+/−0.1nH	500	603	General	*
LQP03HQ4N0C02	4	+/−0.2nH	500	603	General	
LQP03HQ4N1B02	4.1	+/−0.1nH	500	603	General	*
LQP03HQ4N1C02	4.1	+/−0.2nH	500	603	General	
LQP03HQ4N2B02	4.2	+/−0.1nH	500	603	General	*
LQP03HQ4N2C02	4.2	+/−0.2nH	500	603	General	
LQP03HQ4N3H02	4.3	+/−3%	500	603	General	*
LQP03HQ4N3J02	4.3	+/−5%	500	603	General	
LQP03HQ4N7H02	4.7	+/−3%	400	603	General	*
LQP03HQ4N7J02	4.7	+/−5%	400	603	General	
LQP03HQ5N1H02	5.1	+/−3%	400	603	General	*
LQP03HQ5N1J02	5.1	+/−5%	400	603	General	
LQP03HQ5N6H02	5.6	+/−3%	400	603	General	*
LQP03HQ5N6J02	5.6	+/−5%	400	603	General	
LQP03HQ6N2H02	6.2	+/−3%	400	603	General	*
LQP03HQ6N2J02	6.2	+/−5%	400	603	General	
LQP03HQ6N8H02	6.8	+/−3%	400	603	General	*
LQP03HQ6N8J02	6.8	+/−5%	400	603	General	
LQP03HQ7N5H02	7.5	+/−3%	400	603	General	*
LQP03HQ7N5J02	7.5	+/−5%	400	603	General	
LQP03HQ8N2H02	8.2	+/−3%	300	603	General	*
LQP03HQ8N2J02	8.2	+/−5%	300	603	General	
LQP03HQ9N1H02	9.1	+/−3%	300	603	General	*
LQP03HQ9N1J02	9.1	+/−5%	300	603	General	
LQP03HQ10NH02	10	+/−3%	300	603	General	*
LQP03HQ10NJ02	10	+/−5%	300	603	General	
LQP03HQ11NH02	11	+/−3%	300	603	General	*
LQP03HQ11NJ02	11	+/−5%	300	603	General	
LQP03HQ12NH02	12	+/−3%	300	603	General	*
LQP03HQ12NJ02	12	+/−5%	300	603	General	
LQP03HQ13NH02	13	+/−3%	300	603	General	*
LQP03HQ13NJ02	13	+/−5%	300	603	General	
LQP03HQ15NH02	15	+/−3%	300	603	General	*
LQP03HQ15NJ02	15	+/−5%	300	603	General	
LQP03HQ16NH02	16	+/−3%	250	603	General	*
LQP03HQ16NJ02	16	+/−5%	250	603	General	
LQP03HQ18NH02	18	+/−3%	250	603	General	*
LQP03HQ18NJ02	18	+/−5%	250	603	General	
LQP03HQ20NH02	20	+/−3%	250	603	General	*
LQP03HQ20NJ02	20	+/−5%	250	603	General	
LQP03HQ22NH02	22	+/−3%	250	603	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03HQ22NJ02	22	+/−5%	250	603	General	
LQP03HQ24NH02	24	+/−3%	170	603	General	*
LQP03HQ24NJ02	24	+/−5%	170	603	General	
LQP03HQ27NH02	27	+/−3%	170	603	General	*
LQP03HQ27NJ02	27	+/−5%	170	603	General	
LQP03HQ30NH02	30	+/−3%	150	603	General	*
LQP03HQ30NJ02	30	+/−5%	150	603	General	
LQP03HQ33NH02	33	+/−3%	150	603	General	*
LQP03HQ33NJ02	33	+/−5%	150	603	General	
LQP03HQ36NH02	36	+/−3%	150	603	General	*
LQP03HQ36NJ02	36	+/−5%	150	603	General	
LQP03HQ39NH02	39	+/−3%	150	603	General	*
LQP03HQ39NJ02	39	+/−5%	150	603	General	
LQP03HQ43NH02	43	+/−3%	130	603	General	*
LQP03HQ43NJ02	43	+/−5%	130	603	General	
LQP03HQ47NH02	47	+/−3%	130	603	General	*
LQP03HQ47NJ02	47	+/−5%	130	603	General	
LQP03HQ51NH02	51	+/−3%	130	603	General	*
LQP03HQ51NJ02	51	+/−5%	130	603	General	
LQP03HQ56NH02	56	+/−3%	130	603	General	*
LQP03HQ56NJ02	56	+/−5%	130	603	General	
LQP03HQ62NH02	62	+/−3%	100	603	General	*
LQP03HQ62NJ02	62	+/−5%	100	603	General	
LQP03HQ68NH02	68	+/−3%	100	603	General	*
LQP03HQ68NJ02	68	+/−5%	100	603	General	
LQP03HQ75NH02	75	+/−3%	100	603	General	*
LQP03HQ75NJ02	75	+/−5%	100	603	General	
LQP03HQ82NH02	82	+/−3%	100	603	General	*
LQP03HQ82NJ02	82	+/−5%	100	603	General	
LQP03HQ91NH02	91	+/−3%	80	603	General	*
LQP03HQ91NJ02	91	+/−5%	80	603	General	
LQP03HQR10H02	100	+/−3%	80	603	General	*
LQP03HQR10J02	100	+/−5%	80	603	General	
LQP03HQR11H02	110	+/−3%	80	603	General	*
LQP03HQR11J02	110	+/−5%	80	603	General	
LQP03HQR12H02	120	+/−3%	80	603	General	*
LQP03HQR12J02	120	+/−5%	80	603	General	
LQP03HQR13H02	130	+/−3%	80	603	General	*
LQP03HQR13J02	130	+/−5%	80	603	General	
LQP03HQR15H02	150	+/−3%	80	603	General	*
LQP03HQR15J02	150	+/−5%	80	603	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03TQ0N6B02	0.6	+/−0.1nH	1000	603	General	*
LQP03TQ0N6C02	0.6	+/−0.2nH	1000	603	General	
LQP03TQ0N6W02	0.6	+/−0.05nH	1000	603	General	
LQP03TQ0N7B02	0.7	+/−0.1nH	1000	603	General	*
LQP03TQ0N7C02	0.7	+/−0.2nH	1000	603	General	
LQP03TQ0N7W02	0.7	+/−0.05nH	1000	603	General	
LQP03TQ0N8B02	0.8	+/−0.1nH	1000	603	General	*
LQP03TQ0N8C02	0.8	+/−0.2nH	1000	603	General	
LQP03TQ0N8W02	0.8	+/−0.05nH	1000	603	General	
LQP03TQ0N9B02	0.9	+/−0.1nH	800	603	General	*
LQP03TQ0N9C02	0.9	+/−0.2nH	800	603	General	
LQP03TQ0N9W02	0.9	+/−0.05nH	800	603	General	
LQP03TQ1N0B02	1	+/−0.1nH	800	603	General	*
LQP03TQ1N0C02	1	+/−0.2nH	800	603	General	
LQP03TQ1N0W02	1	+/−0.05nH	800	603	General	
LQP03TQ1N1B02	1.1	+/−0.1nH	800	603	General	*
LQP03TQ1N1C02	1.1	+/−0.2nH	800	603	General	
LQP03TQ1N1W02	1.1	+/−0.05nH	800	603	General	
LQP03TQ1N2B02	1.2	+/−0.1nH	800	603	General	*
LQP03TQ1N2C02	1.2	+/−0.2nH	800	603	General	
LQP03TQ1N2W02	1.2	+/−0.05nH	800	603	General	
LQP03TQ1N3B02	1.3	+/−0.1nH	700	603	General	*
LQP03TQ1N3C02	1.3	+/−0.2nH	700	603	General	
LQP03TQ1N3W02	1.3	+/−0.05nH	700	603	General	
LQP03TQ1N4B02	1.4	+/−0.1nH	700	603	General	*
LQP03TQ1N4C02	1.4	+/−0.2nH	700	603	General	
LQP03TQ1N4W02	1.4	+/−0.05nH	700	603	General	
LQP03TQ1N5B02	1.5	+/−0.1nH	650	603	General	*
LQP03TQ1N5C02	1.5	+/−0.2nH	650	603	General	
LQP03TQ1N5W02	1.5	+/−0.05nH	650	603	General	
LQP03TQ1N6B02	1.6	+/−0.1nH	650	603	General	*
LQP03TQ1N6C02	1.6	+/−0.2nH	650	603	General	
LQP03TQ1N7B02	1.7	+/−0.1nH	650	603	General	*
LQP03TQ1N7C02	1.7	+/−0.2nH	650	603	General	
LQP03TQ1N8B02	1.8	+/−0.1nH	650	603	General	*
LQP03TQ1N8C02	1.8	+/−0.2nH	650	603	General	
LQP03TQ1N9B02	1.9	+/−0.1nH	650	603	General	*
LQP03TQ1N9C02	1.9	+/−0.2nH	650	603	General	
LQP03TQ2N0B02	2	+/−0.1nH	650	603	General	*
LQP03TQ2N0C02	2	+/−0.2nH	650	603	General	
LQP03TQ2N1B02	2.1	+/−0.1nH	650	603	General	*
LQP03TQ2N1C02	2.1	+/−0.2nH	650	603	General	
LQP03TQ2N2B02	2.2	+/−0.1nH	650	603	General	*
LQP03TQ2N2C02	2.2	+/−0.2nH	650	603	General	
LQP03TQ2N3B02	2.3	+/−0.1nH	550	603	General	*
LQP03TQ2N3C02	2.3	+/−0.2nH	550	603	General	
LQP03TQ2N4B02	2.4	+/−0.1nH	550	603	General	*
LQP03TQ2N4C02	2.4	+/−0.2nH	550	603	General	
LQP03TQ2N5B02	2.5	+/−0.1nH	550	603	General	*
LQP03TQ2N5C02	2.5	+/−0.2nH	550	603	General	
LQP03TQ2N6B02	2.6	+/−0.1nH	550	603	General	*
LQP03TQ2N6C02	2.6	+/−0.2nH	550	603	General	
LQP03TQ2N7B02	2.7	+/−0.1nH	550	603	General	*
LQP03TQ2N7C02	2.7	+/−0.2nH	550	603	General	
LQP03TQ2N8B02	2.8	+/−0.1nH	500	603	General	*
LQP03TQ2N8C02	2.8	+/−0.2nH	500	603	General	
LQP03TQ2N9B02	2.9	+/−0.1nH	500	603	General	*
LQP03TQ2N9C02	2.9	+/−0.2nH	500	603	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03TQ3N0B02	3	+/−0.1nH	500	603	General	*
LQP03TQ3N0C02	3	+/−0.2nH	500	603	General	
LQP03TQ3N1B02	3.1	+/−0.1nH	450	603	General	*
LQP03TQ3N1C02	3.1	+/−0.2nH	450	603	General	
LQP03TQ3N2B02	3.2	+/−0.1nH	450	603	General	*
LQP03TQ3N2C02	3.2	+/−0.2nH	450	603	General	
LQP03TQ3N3B02	3.3	+/−0.1nH	450	603	General	*
LQP03TQ3N3C02	3.3	+/−0.2nH	450	603	General	
LQP03TQ3N4B02	3.4	+/−0.1nH	450	603	General	*
LQP03TQ3N4C02	3.4	+/−0.2nH	450	603	General	
LQP03TQ3N5B02	3.5	+/−0.1nH	450	603	General	*
LQP03TQ3N5C02	3.5	+/−0.2nH	450	603	General	
LQP03TQ3N6B02	3.6	+/−0.1nH	400	603	General	*
LQP03TQ3N6C02	3.6	+/−0.2nH	400	603	General	
LQP03TQ3N7B02	3.7	+/−0.1nH	400	603	General	*
LQP03TQ3N7C02	3.7	+/−0.2nH	400	603	General	
LQP03TQ3N8B02	3.8	+/−0.1nH	400	603	General	*
LQP03TQ3N8C02	3.8	+/−0.2nH	400	603	General	
LQP03TQ3N9B02	3.9	+/−0.1nH	400	603	General	*
LQP03TQ3N9C02	3.9	+/−0.2nH	400	603	General	
LQP03TQ4N0B02	4	+/−0.1nH	360	603	General	*
LQP03TQ4N0C02	4	+/−0.2nH	360	603	General	
LQP03TQ4N1B02	4.1	+/−0.1nH	360	603	General	*
LQP03TQ4N1C02	4.1	+/−0.2nH	360	603	General	
LQP03TQ4N2B02	4.2	+/−0.1nH	360	603	General	*
LQP03TQ4N2C02	4.2	+/−0.2nH	360	603	General	
LQP03TQ4N3H02	4.3	+/−3%	360	603	General	*
LQP03TQ4N3J02	4.3	+/−5%	360	603	General	
LQP03TQ4N7H02	4.7	+/−3%	350	603	General	*
LQP03TQ4N7J02	4.7	+/−5%	350	603	General	
LQP03TQ5N1H02	5.1	+/−3%	350	603	General	*
LQP03TQ5N1J02	5.1	+/−5%	350	603	General	
LQP03TQ5N6H02	5.6	+/−3%	350	603	General	*
LQP03TQ5N6J02	5.6	+/−5%	350	603	General	
LQP03TQ6N2H02	6.2	+/−3%	300	603	General	*
LQP03TQ6N2J02	6.2	+/−5%	300	603	General	
LQP03TQ6N8H02	6.8	+/−3%	300	603	General	*
LQP03TQ6N8J02	6.8	+/−5%	300	603	General	
LQP03TQ7N5H02	7.5	+/−3%	300	603	General	*
LQP03TQ7N5J02	7.5	+/−5%	300	603	General	
LQP03TQ8N2H02	8.2	+/−3%	250	603	General	*
LQP03TQ8N2J02	8.2	+/−5%	250	603	General	
LQP03TQ9N1H02	9.1	+/−3%	250	603	General	*
LQP03TQ9N1J02	9.1	+/−5%	250	603	General	
LQP03TQ10NH02	10	+/−3%	250	603	General	*
LQP03TQ10NJ02	10	+/−5%	250	603	General	
LQP03TQ11NH02	11	+/−3%	250	603	General	*
LQP03TQ11NJ02	11	+/−5%	250	603	General	
LQP03TQ12NH02	12	+/−3%	250	603	General	*
LQP03TQ12NJ02	12	+/−5%	250	603	General	
LQP03TQ13NH02	13	+/−3%	250	603	General	*
LQP03TQ13NJ02	13	+/−5%	250	603	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQP03TN0N6B02	0.6	+/−0.1nH	850	603	General	*
LQP03TN0N6C02	0.6	+/−0.2nH	850	603	General	
LQP03TN0N7B02	0.7	+/−0.1nH	800	603	General	*
LQP03TN0N7C02	0.7	+/−0.2nH	800	603	General	
LQP03TN0N8B02	0.8	+/−0.1nH	800	603	General	*
LQP03TN0N8C02	0.8	+/−0.2nH	800	603	General	
LQP03TN0N9B02	0.9	+/−0.1nH	750	603	General	*
LQP03TN0N9C02	0.9	+/−0.2nH	750	603	General	
LQP03TN1N0B02	1	+/−0.1nH	750	603	General	*
LQP03TN1N0C02	1	+/−0.2nH	750	603	General	
LQP03TN1N1B02	1.1	+/−0.1nH	750	603	General	*
LQP03TN1N1C02	1.1	+/−0.2nH	750	603	General	
LQP03TN1N2B02	1.2	+/−0.1nH	750	603	General	*
LQP03TN1N2C02	1.2	+/−0.2nH	750	603	General	
LQP03TN1N3B02	1.3	+/−0.1nH	600	603	General	*
LQP03TN1N3C02	1.3	+/−0.2nH	600	603	General	
LQP03TN1N4B02	1.4	+/−0.1nH	600	603	General	*
LQP03TN1N4C02	1.4	+/−0.2nH	600	603	General	
LQP03TN1N5B02	1.5	+/−0.1nH	600	603	General	*
LQP03TN1N5C02	1.5	+/−0.2nH	600	603	General	
LQP03TN1N6B02	1.6	+/−0.1nH	600	603	General	*
LQP03TN1N6C02	1.6	+/−0.2nH	600	603	General	
LQP03TN1N7B02	1.7	+/−0.1nH	600	603	General	*
LQP03TN1N7C02	1.7	+/−0.2nH	600	603	General	
LQP03TN1N8B02	1.8	+/−0.1nH	600	603	General	*
LQP03TN1N8C02	1.8	+/−0.2nH	600	603	General	
LQP03TN1N9B02	1.9	+/−0.1nH	600	603	General	*
LQP03TN1N9C02	1.9	+/−0.2nH	600	603	General	
LQP03TN2N0B02	2	+/−0.1nH	600	603	General	*
LQP03TN2N0C02	2	+/−0.2nH	600	603	General	
LQP03TN2N1B02	2.1	+/−0.1nH	600	603	General	*
LQP03TN2N1C02	2.1	+/−0.2nH	600	603	General	
LQP03TN2N2B02	2.2	+/−0.1nH	600	603	General	*
LQP03TN2N2C02	2.2	+/−0.2nH	600	603	General	
LQP03TN2N3B02	2.3	+/−0.1nH	500	603	General	*
LQP03TN2N3C02	2.3	+/−0.2nH	500	603	General	
LQP03TN2N4B02	2.4	+/−0.1nH	500	603	General	*
LQP03TN2N4C02	2.4	+/−0.2nH	500	603	General	
LQP03TN2N5B02	2.5	+/−0.1nH	500	603	General	*
LQP03TN2N5C02	2.5	+/−0.2nH	500	603	General	
LQP03TN2N6B02	2.6	+/−0.1nH	500	603	General	*
LQP03TN2N6C02	2.6	+/−0.2nH	500	603	General	
LQP03TN2N7B02	2.7	+/−0.1nH	500	603	General	*
LQP03TN2N7C02	2.7	+/−0.2nH	500	603	General	
LQP03TN2N8B02	2.8	+/−0.1nH	500	603	General	*
LQP03TN2N8C02	2.8	+/−0.2nH	500	603	General	
LQP03TN2N9B02	2.9	+/−0.1nH	500	603	General	*
LQP03TN2N9C02	2.9	+/−0.2nH	500	603	General	
LQP03TN3N0B02	3	+/−0.1nH	450	603	General	*
LQP03TN3N0C02	3	+/−0.2nH	450	603	General	
LQP03TN3N1B02	3.1	+/−0.1nH	450	603	General	*
LQP03TN3N1C02	3.1	+/−0.2nH	450	603	General	
LQP03TN3N2B02	3.2	+/−0.1nH	450	603	General	*
LQP03TN3N2C02	3.2	+/−0.2nH	450	603	General	
LQP03TN3N3B02	3.3	+/−0.1nH	450	603	General	*
LQP03TN3N3C02	3.3	+/−0.2nH	450	603	General	
LQP03TN3N4B02	3.4	+/−0.1nH	450	603	General	*
LQP03TN3N4C02	3.4	+/−0.2nH	450	603	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

LQP03TN3N5B02	3.5	+/−0.1nH	450	603	General	*
LQP03TN3N5C02	3.5	+/−0.2nH	450	603	General	
LQP03TN3N6B02	3.6	+/−0.1nH	400	603	General	*
LQP03TN3N6C02	3.6	+/−0.2nH	400	603	General	
LQP03TN3N7B02	3.7	+/−0.1nH	400	603	General	*
LQP03TN3N7C02	3.7	+/−0.2nH	400	603	General	
LQP03TN3N8B02	3.8	+/−0.1nH	400	603	General	*
LQP03TN3N8C02	3.8	+/−0.2nH	400	603	General	
LQP03TN3N9B02	3.9	+/−0.1nH	400	603	General	*
LQP03TN3N9C02	3.9	+/−0.2nH	400	603	General	
LQP03TN4N0B02	4	+/−0.1nH	350	603	General	*
LQP03TN4N0C02	4	+/−0.2nH	350	603	General	
LQP03TN4N1B02	4.1	+/−0.1nH	350	603	General	*
LQP03TN4N1C02	4.1	+/−0.2nH	350	603	General	
LQP03TN4N2B02	4.2	+/−0.1nH	350	603	General	*
LQP03TN4N2C02	4.2	+/−0.2nH	350	603	General	
LQP03TN4N3H02	4.3	+/−3%	350	603	General	*
LQP03TN4N3J02	4.3	+/−5%	350	603	General	
LQP03TN4N7H02	4.7	+/−3%	350	603	General	*
LQP03TN4N7J02	4.7	+/−5%	350	603	General	
LQP03TN5N1H02	5.1	+/−3%	350	603	General	*
LQP03TN5N1J02	5.1	+/−5%	350	603	General	
LQP03TN5N6H02	5.6	+/−3%	350	603	General	*
LQP03TN5N6J02	5.6	+/−5%	350	603	General	
LQP03TN6N2H02	6.2	+/−3%	300	603	General	*
LQP03TN6N2J02	6.2	+/−5%	300	603	General	
LQP03TN6N8H02	6.8	+/−3%	300	603	General	*
LQP03TN6N8J02	6.8	+/−5%	300	603	General	
LQP03TN7N5H02	7.5	+/−3%	300	603	General	*
LQP03TN7N5J02	7.5	+/−5%	300	603	General	
LQP03TN8N2H02	8.2	+/−3%	250	603	General	*
LQP03TN8N2J02	8.2	+/−5%	250	603	General	
LQP03TN9N1H02	9.1	+/−3%	250	603	General	*
LQP03TN9N1J02	9.1	+/−5%	250	603	General	
LQP03TN10NH02	10	+/−3%	250	603	General	*
LQP03TN10NJ02	10	+/−5%	250	603	General	
LQP03TN11NH02	11	+/−3%	250	603	General	*
LQP03TN11NJ02	11	+/−5%	250	603	General	
LQP03TN12NH02	12	+/−3%	250	603	General	*
LQP03TN12NJ02	12	+/−5%	250	603	General	
LQP03TN13NH02	13	+/−3%	250	603	General	*
LQP03TN13NJ02	13	+/−5%	250	603	General	
LQP03TN15NH02	15	+/−3%	250	603	General	*
LQP03TN15NJ02	15	+/−5%	250	603	General	
LQP03TN16NH02	16	+/−3%	200	603	General	*
LQP03TN16NJ02	16	+/−5%	200	603	General	
LQP03TN18NH02	18	+/−3%	200	603	General	*
LQP03TN18NJ02	18	+/−5%	200	603	General	
LQP03TN20NH02	20	+/−3%	150	603	General	*
LQP03TN20NJ02	20	+/−5%	150	603	General	
LQP03TN22NH02	22	+/−3%	150	603	General	*
LQP03TN22NJ02	22	+/−5%	150	603	General	
LQP03TN24NH02	24	+/−3%	140	603	General	*
LQP03TN24NJ02	24	+/−5%	140	603	General	
LQP03TN27NH02	27	+/−3%	140	603	General	*
LQP03TN27NJ02	27	+/−5%	140	603	General	
LQP03TN30NH02	30	+/−3%	120	603	General	*
LQP03TN30NJ02	30	+/−5%	120	603	General	
LQP03TN33NH02	33	+/−3%	120	603	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

LQP03TN33NJ02	33	+/-5%	120	603	General	
LQP03TN36NH02	36	+/-3%	120	603	General	*
LQP03TN36NJ02	36	+/-5%	120	603	General	
LQP03TN39NH02	39	+/-3%	120	603	General	*
LQP03TN39NJ02	39	+/-5%	120	603	General	
LQP03TN43NH02	43	+/-3%	100	603	General	*
LQP03TN43NJ02	43	+/-5%	100	603	General	
LQP03TN47NH02	47	+/-3%	100	603	General	*
LQP03TN47NJ02	47	+/-5%	100	603	General	
LQP03TN51NH02	51	+/-3%	100	603	General	*
LQP03TN51NJ02	51	+/-5%	100	603	General	
LQP03TN56NH02	56	+/-3%	100	603	General	*
LQP03TN56NJ02	56	+/-5%	100	603	General	
LQP03TN62NH02	62	+/-3%	100	603	General	*
LQP03TN62NJ02	62	+/-5%	100	603	General	
LQP03TN68NH02	68	+/-3%	100	603	General	*
LQP03TN68NJ02	68	+/-5%	100	603	General	
LQP03TN75NH02	75	+/-3%	100	603	General	*
LQP03TN75NJ02	75	+/-5%	100	603	General	
LQP03TN82NH02	82	+/-3%	100	603	General	*
LQP03TN82NJ02	82	+/-5%	100	603	General	
LQP03TN91NH02	91	+/-3%	80	603	General	*
LQP03TN91NJ02	91	+/-5%	80	603	General	
LQP03TNR10H02	100	+/-3%	80	603	General	*
LQP03TNR10J02	100	+/-5%	80	603	General	
LQP03TNR11H02	110	+/-3%	80	603	General	*
LQP03TNR11J02	110	+/-5%	80	603	General	
LQP03TNR12H02	120	+/-3%	80	603	General	*
LQP03TNR12J02	120	+/-5%	80	603	General	
LQP03TNR13H02	130	+/-3%	80	603	General	*
LQP03TNR13J02	130	+/-5%	80	603	General	
LQP03TNR15H02	150	+/-3%	80	603	General	*
LQP03TNR15J02	150	+/-5%	80	603	General	
LQP03TNR16H02	160	+/-3%	70	603	General	*
LQP03TNR16J02	160	+/-5%	70	603	General	
LQP03TNR18H02	180	+/-3%	70	603	General	*
LQP03TNR18J02	180	+/-5%	70	603	General	
LQP03TNR20H02	200	+/-3%	60	603	General	*
LQP03TNR20J02	200	+/-5%	60	603	General	
LQP03TNR22H02	220	+/-3%	60	603	General	*
LQP03TNR22J02	220	+/-5%	60	603	General	
LQP03TNR24H02	240	+/-3%	60	603	General	*
LQP03TNR24J02	240	+/-5%	60	603	General	
LQP03TNR27H02	270	+/-3%	60	603	General	*
LQP03TNR27J02	270	+/-5%	60	603	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW04AN1N1C00	1.1	+/−0.2nH	990	804	General	*
LQW04AN1N1D00	1.1	+/−0.5nH	990	804	General	
LQW04AN1N6C00	1.6	+/−0.2nH	700	804	General	*
LQW04AN1N6D00	1.6	+/−0.5nH	700	804	General	
LQW04AN1N7C00	1.7	+/−0.2nH	700	804	General	*
LQW04AN1N7D00	1.7	+/−0.5nH	700	804	General	
LQW04AN1N8C00	1.8	+/−0.2nH	700	804	General	*
LQW04AN1N8D00	1.8	+/−0.5nH	700	804	General	
LQW04AN1N9C00	1.9	+/−0.2nH	490	804	General	*
LQW04AN1N9D00	1.9	+/−0.5nH	490	804	General	
LQW04AN2N4C00	2.4	+/−0.2nH	570	804	General	*
LQW04AN2N4D00	2.4	+/−0.5nH	570	804	General	
LQW04AN2N5C00	2.5	+/−0.2nH	490	804	General	*
LQW04AN2N5D00	2.5	+/−0.5nH	490	804	General	
LQW04AN2N6C00	2.6	+/−0.2nH	620	804	General	*
LQW04AN2N6D00	2.6	+/−0.5nH	620	804	General	
LQW04AN2N7C00	2.7	+/−0.2nH	570	804	General	*
LQW04AN2N7D00	2.7	+/−0.5nH	570	804	General	
LQW04AN2N8C00	2.8	+/−0.2nH	620	804	General	*
LQW04AN2N8D00	2.8	+/−0.5nH	620	804	General	
LQW04AN2N9C00	2.9	+/−0.2nH	490	804	General	*
LQW04AN2N9D00	2.9	+/−0.5nH	490	804	General	
LQW04AN3N0C00	3	+/−0.2nH	620	804	General	*
LQW04AN3N0D00	3	+/−0.5nH	620	804	General	
LQW04AN3N1C00	3.1	+/−0.2nH	490	804	General	*
LQW04AN3N1D00	3.1	+/−0.5nH	490	804	General	
LQW04AN3N2C00	3.2	+/−0.2nH	400	804	General	*
LQW04AN3N2D00	3.2	+/−0.5nH	400	804	General	
LQW04AN3N3C00	3.3	+/−0.2nH	440	804	General	*
LQW04AN3N3D00	3.3	+/−0.5nH	440	804	General	
LQW04AN3N4C00	3.4	+/−0.2nH	310	804	General	*
LQW04AN3N4D00	3.4	+/−0.5nH	310	804	General	
LQW04AN3N6C00	3.6	+/−0.2nH	530	804	General	*
LQW04AN3N6D00	3.6	+/−0.5nH	530	804	General	
LQW04AN3N7C00	3.7	+/−0.2nH	440	804	General	*
LQW04AN3N7D00	3.7	+/−0.5nH	440	804	General	
LQW04AN3N8C00	3.8	+/−0.2nH	530	804	General	*
LQW04AN3N8D00	3.8	+/−0.5nH	530	804	General	
LQW04AN3N9C00	3.9	+/−0.2nH	530	804	General	*
LQW04AN3N9D00	3.9	+/−0.5nH	530	804	General	
LQW04AN4N0C00	4	+/−0.2nH	530	804	General	*
LQW04AN4N0D00	4	+/−0.5nH	530	804	General	
LQW04AN4N1C00	4.1	+/−0.2nH	530	804	General	*
LQW04AN4N1D00	4.1	+/−0.5nH	530	804	General	
LQW04AN4N2C00	4.2	+/−0.2nH	530	804	General	*
LQW04AN4N2D00	4.2	+/−0.5nH	530	804	General	
LQW04AN4N3C00	4.3	+/−0.2nH	530	804	General	*
LQW04AN4N3D00	4.3	+/−0.5nH	530	804	General	
LQW04AN4N4C00	4.4	+/−0.2nH	440	804	General	*
LQW04AN4N4D00	4.4	+/−0.5nH	440	804	General	
LQW04AN4N5C00	4.5	+/−0.2nH	440	804	General	*
LQW04AN4N5D00	4.5	+/−0.5nH	440	804	General	
LQW04AN4N6C00	4.6	+/−0.2nH	440	804	General	*
LQW04AN4N6D00	4.6	+/−0.5nH	440	804	General	
LQW04AN4N7C00	4.7	+/−0.2nH	440	804	General	*
LQW04AN4N7D00	4.7	+/−0.5nH	440	804	General	
LQW04AN4N8C00	4.8	+/−0.2nH	350	804	General	*
LQW04AN4N8D00	4.8	+/−0.5nH	350	804	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW04AN4N9C00	4.9	+/−0.2nH	350	804	General	*
LQW04AN4N9D00	4.9	+/−0.5nH	350	804	General	
LQW04AN5N0C00	5	+/−0.2nH	350	804	General	*
LQW04AN5N0D00	5	+/−0.5nH	350	804	General	
LQW04AN5N1C00	5.1	+/−0.2nH	470	804	General	*
LQW04AN5N1D00	5.1	+/−0.5nH	470	804	General	
LQW04AN5N2C00	5.2	+/−0.2nH	390	804	General	*
LQW04AN5N2D00	5.2	+/−0.5nH	390	804	General	
LQW04AN5N3C00	5.3	+/−0.2nH	390	804	General	*
LQW04AN5N3D00	5.3	+/−0.5nH	390	804	General	
LQW04AN5N4C00	5.4	+/−0.2nH	390	804	General	*
LQW04AN5N4D00	5.4	+/−0.5nH	390	804	General	
LQW04AN5N5C00	5.5	+/−0.2nH	470	804	General	*
LQW04AN5N5D00	5.5	+/−0.5nH	470	804	General	
LQW04AN5N6C00	5.6	+/−0.2nH	470	804	General	*
LQW04AN5N6D00	5.6	+/−0.5nH	470	804	General	
LQW04AN5N7C00	5.7	+/−0.2nH	390	804	General	*
LQW04AN5N7D00	5.7	+/−0.5nH	390	804	General	
LQW04AN5N8C00	5.8	+/−0.2nH	390	804	General	*
LQW04AN5N8D00	5.8	+/−0.5nH	390	804	General	
LQW04AN5N9C00	5.9	+/−0.2nH	390	804	General	*
LQW04AN5N9D00	5.9	+/−0.5nH	390	804	General	
LQW04AN6N0C00	6	+/−0.2nH	390	804	General	*
LQW04AN6N0D00	6	+/−0.5nH	390	804	General	
LQW04AN6N1C00	6.1	+/−0.2nH	390	804	General	*
LQW04AN6N1D00	6.1	+/−0.5nH	390	804	General	
LQW04AN6N2C00	6.2	+/−0.2nH	390	804	General	*
LQW04AN6N2D00	6.2	+/−0.5nH	390	804	General	
LQW04AN6N3C00	6.3	+/−0.2nH	390	804	General	*
LQW04AN6N3D00	6.3	+/−0.5nH	390	804	General	
LQW04AN6N4C00	6.4	+/−0.2nH	390	804	General	*
LQW04AN6N4D00	6.4	+/−0.5nH	390	804	General	
LQW04AN6N5C00	6.5	+/−0.2nH	390	804	General	*
LQW04AN6N5D00	6.5	+/−0.5nH	390	804	General	
LQW04AN6N6C00	6.6	+/−0.2nH	390	804	General	*
LQW04AN6N6D00	6.6	+/−0.5nH	390	804	General	
LQW04AN6N7C00	6.7	+/−0.2nH	390	804	General	*
LQW04AN6N7D00	6.7	+/−0.5nH	390	804	General	
LQW04AN6N8C00	6.8	+/−0.2nH	440	804	General	*
LQW04AN6N8D00	6.8	+/−0.5nH	440	804	General	
LQW04AN6N9C00	6.9	+/−0.2nH	440	804	General	*
LQW04AN6N9D00	6.9	+/−0.5nH	440	804	General	
LQW04AN7N0C00	7	+/−0.2nH	440	804	General	*
LQW04AN7N0D00	7	+/−0.5nH	440	804	General	
LQW04AN7N1C00	7.1	+/−0.2nH	440	804	General	*
LQW04AN7N1D00	7.1	+/−0.5nH	440	804	General	
LQW04AN7N2C00	7.2	+/−0.2nH	440	804	General	*
LQW04AN7N2D00	7.2	+/−0.5nH	440	804	General	
LQW04AN7N3C00	7.3	+/−0.2nH	440	804	General	*
LQW04AN7N3D00	7.3	+/−0.5nH	440	804	General	
LQW04AN7N4C00	7.4	+/−0.2nH	440	804	General	*
LQW04AN7N4D00	7.4	+/−0.5nH	440	804	General	
LQW04AN7N5C00	7.5	+/−0.2nH	440	804	General	*
LQW04AN7N5D00	7.5	+/−0.5nH	440	804	General	
LQW04AN7N6C00	7.6	+/−0.2nH	350	804	General	*
LQW04AN7N6D00	7.6	+/−0.5nH	350	804	General	
LQW04AN7N7C00	7.7	+/−0.2nH	350	804	General	*
LQW04AN7N7D00	7.7	+/−0.5nH	350	804	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW04AN7N8C00	7.8	+/−0.2nH	350	804	General	*
LQW04AN7N8D00	7.8	+/−0.5nH	350	804	General	
LQW04AN7N9C00	7.9	+/−0.2nH	350	804	General	*
LQW04AN7N9D00	7.9	+/−0.5nH	350	804	General	
LQW04AN8N0C00	8	+/−0.2nH	350	804	General	*
LQW04AN8N0D00	8	+/−0.5nH	350	804	General	
LQW04AN8N1C00	8.1	+/−0.2nH	350	804	General	*
LQW04AN8N1D00	8.1	+/−0.5nH	350	804	General	
LQW04AN8N2C00	8.2	+/−0.2nH	350	804	General	*
LQW04AN8N2D00	8.2	+/−0.5nH	350	804	General	
LQW04AN8N3C00	8.3	+/−0.2nH	350	804	General	
LQW04AN8N3D00	8.3	+/−0.5nH	350	804	General	
LQW04AN8N4C00	8.4	+/−0.2nH	350	804	General	*
LQW04AN8N4D00	8.4	+/−0.5nH	350	804	General	
LQW04AN8N5C00	8.5	+/−0.2nH	290	804	General	*
LQW04AN8N5D00	8.5	+/−0.5nH	290	804	General	
LQW04AN8N6C00	8.6	+/−0.2nH	290	804	General	*
LQW04AN8N6D00	8.6	+/−0.5nH	290	804	General	
LQW04AN8N7C00	8.7	+/−0.2nH	290	804	General	*
LQW04AN8N7D00	8.7	+/−0.5nH	290	804	General	
LQW04AN8N8C00	8.8	+/−0.2nH	290	804	General	*
LQW04AN8N8D00	8.8	+/−0.5nH	290	804	General	
LQW04AN8N9C00	8.9	+/−0.2nH	330	804	General	*
LQW04AN8N9D00	8.9	+/−0.5nH	330	804	General	
LQW04AN9N0C00	9	+/−0.2nH	330	804	General	*
LQW04AN9N0D00	9	+/−0.5nH	330	804	General	
LQW04AN9N1C00	9.1	+/−0.2nH	400	804	General	*
LQW04AN9N1D00	9.1	+/−0.5nH	400	804	General	
LQW04AN9N2C00	9.2	+/−0.2nH	400	804	General	*
LQW04AN9N2D00	9.2	+/−0.5nH	400	804	General	
LQW04AN9N3C00	9.3	+/−0.2nH	330	804	General	*
LQW04AN9N3D00	9.3	+/−0.5nH	330	804	General	
LQW04AN9N4C00	9.4	+/−0.2nH	330	804	General	*
LQW04AN9N4D00	9.4	+/−0.5nH	330	804	General	
LQW04AN9N5C00	9.5	+/−0.2nH	330	804	General	*
LQW04AN9N5D00	9.5	+/−0.5nH	330	804	General	
LQW04AN9N6C00	9.6	+/−0.2nH	330	804	General	*
LQW04AN9N6D00	9.6	+/−0.5nH	330	804	General	
LQW04AN9N7C00	9.7	+/−0.2nH	330	804	General	*
LQW04AN9N7D00	9.7	+/−0.5nH	330	804	General	
LQW04AN9N8C00	9.8	+/−0.2nH	330	804	General	*
LQW04AN9N8D00	9.8	+/−0.5nH	330	804	General	
LQW04AN9N9C00	9.9	+/−0.2nH	330	804	General	*
LQW04AN9N9D00	9.9	+/−0.5nH	330	804	General	
LQW04AN10NH00	10	+/−3%	330	804	General	*
LQW04AN10NJ00	10	+/−5%	330	804	General	
LQW04AN11NH00	11	+/−3%	310	804	General	*
LQW04AN11NJ00	11	+/−5%	310	804	General	
LQW04AN12NH00	12	+/−3%	310	804	General	*
LQW04AN12NJ00	12	+/−5%	310	804	General	
LQW04AN13NH00	13	+/−3%	280	804	General	*
LQW04AN13NJ00	13	+/−5%	280	804	General	
LQW04AN14NH00	14	+/−3%	280	804	General	*
LQW04AN14NJ00	14	+/−5%	280	804	General	
LQW04AN15NH00	15	+/−3%	240	804	General	*
LQW04AN15NJ00	15	+/−5%	240	804	General	
LQW04AN16NH00	16	+/−3%	270	804	General	*
LQW04AN16NJ00	16	+/−5%	270	804	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW04AN18NH00	18	+/−3%	220	804	General	*
LQW04AN18NJ00	18	+/−5%	220	804	General	
LQW04AN19NH00	19	+/−3%	160	804	General	*
LQW04AN19NJ00	19	+/−5%	160	804	General	
LQW04AN20NH00	20	+/−3%	210	804	General	*
LQW04AN20NJ00	20	+/−5%	210	804	General	
LQW04AN22NH00	22	+/−3%	200	804	General	*
LQW04AN22NJ00	22	+/−5%	200	804	General	
LQW04AN23NH00	23	+/−3%	160	804	General	*
LQW04AN23NJ00	23	+/−5%	160	804	General	
LQW04AN24NH00	24	+/−3%	160	804	General	*
LQW04AN24NJ00	24	+/−5%	160	804	General	
LQW04AN25NH00	25	+/−3%	160	804	General	*
LQW04AN25NJ00	25	+/−5%	160	804	General	
LQW04AN27NH00	27	+/−3%	160	804	General	*
LQW04AN27NJ00	27	+/−5%	160	804	General	
LQW04AN33NH00	33	+/−3%	140	804	General	*
LQW04AN33NJ00	33	+/−5%	140	804	General	
LQW04AN36NJ10	36	+/−5%	200	804	General	
LQW04AN39NJ10	39	+/−5%	200	804	General	
LQW04AN43NJ10	43	+/−5%	180	804	General	
LQW04AN47NJ10	47	+/−5%	180	804	General	
LQW04AN52NJ10	52	+/−5%	180	804	General	
LQW04AN56NJ10	56	+/−5%	180	804	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN1N5B00	1.5	+/−0.1nH	1000	1005	General	*
LQW15AN1N5C00	1.5	+/−0.2nH	1000	1005	General	
LQW15AN1N5D00	1.5	+/−0.5nH	1000	1005	General	
LQW15AN1N6C00	1.6	+/−0.2nH	750	1005	General	*
LQW15AN1N6D00	1.6	+/−0.5nH	750	1005	General	
LQW15AN1N7C00	1.7	+/−0.2nH	640	1005	General	*
LQW15AN1N7D00	1.7	+/−0.5nH	640	1005	General	
LQW15AN1N8C00	1.8	+/−0.2nH	460	1005	General	*
LQW15AN1N8D00	1.8	+/−0.5nH	460	1005	General	
LQW15AN2N4B00	2.4	+/−0.1nH	850	1005	General	*
LQW15AN2N4C00	2.4	+/−0.2nH	850	1005	General	
LQW15AN2N4D00	2.4	+/−0.5nH	850	1005	General	
LQW15AN2N5B00	2.5	+/−0.1nH	850	1005	General	*
LQW15AN2N5C00	2.5	+/−0.2nH	850	1005	General	
LQW15AN2N5D00	2.5	+/−0.5nH	850	1005	General	
LQW15AN2N6B00	2.6	+/−0.1nH	850	1005	General	*
LQW15AN2N6C00	2.6	+/−0.2nH	850	1005	General	
LQW15AN2N6D00	2.6	+/−0.5nH	850	1005	General	
LQW15AN2N7B00	2.7	+/−0.1nH	850	1005	General	*
LQW15AN2N7C00	2.7	+/−0.2nH	850	1005	General	
LQW15AN2N7D00	2.7	+/−0.5nH	850	1005	General	
LQW15AN2N8B00	2.8	+/−0.1nH	850	1005	General	*
LQW15AN2N8C00	2.8	+/−0.2nH	850	1005	General	
LQW15AN2N8D00	2.8	+/−0.5nH	850	1005	General	
LQW15AN2N9B00	2.9	+/−0.1nH	750	1005	General	*
LQW15AN2N9C00	2.9	+/−0.2nH	750	1005	General	
LQW15AN2N9D00	2.9	+/−0.5nH	750	1005	General	
LQW15AN3N0B00	3	+/−0.1nH	750	1005	General	*
LQW15AN3N0C00	3	+/−0.2nH	750	1005	General	
LQW15AN3N0D00	3	+/−0.5nH	750	1005	General	
LQW15AN3N1B00	3.1	+/−0.1nH	570	1005	General	*
LQW15AN3N1C00	3.1	+/−0.2nH	570	1005	General	
LQW15AN3N1D00	3.1	+/−0.5nH	570	1005	General	
LQW15AN3N2B00	3.2	+/−0.1nH	500	1005	General	*
LQW15AN3N2C00	3.2	+/−0.2nH	500	1005	General	
LQW15AN3N2D00	3.2	+/−0.5nH	500	1005	General	
LQW15AN3N9B00	3.9	+/−0.1nH	750	1005	General	*
LQW15AN3N9C00	3.9	+/−0.2nH	750	1005	General	
LQW15AN3N9D00	3.9	+/−0.5nH	750	1005	General	
LQW15AN4N1B00	4.1	+/−0.1nH	750	1005	General	*
LQW15AN4N1C00	4.1	+/−0.2nH	750	1005	General	
LQW15AN4N1D00	4.1	+/−0.5nH	750	1005	General	
LQW15AN4N3B00	4.3	+/−0.1nH	750	1005	General	*
LQW15AN4N3C00	4.3	+/−0.2nH	750	1005	General	
LQW15AN4N3D00	4.3	+/−0.5nH	750	1005	General	
LQW15AN4N4B00	4.4	+/−0.1nH	750	1005	General	*
LQW15AN4N4C00	4.4	+/−0.2nH	750	1005	General	
LQW15AN4N4D00	4.4	+/−0.5nH	750	1005	General	
LQW15AN4N5B00	4.5	+/−0.1nH	750	1005	General	*
LQW15AN4N5C00	4.5	+/−0.2nH	750	1005	General	
LQW15AN4N5D00	4.5	+/−0.5nH	750	1005	General	
LQW15AN4N6B00	4.6	+/−0.1nH	750	1005	General	*
LQW15AN4N6C00	4.6	+/−0.2nH	750	1005	General	
LQW15AN4N6D00	4.6	+/−0.5nH	750	1005	General	
LQW15AN4N7B00	4.7	+/−0.1nH	750	1005	General	*
LQW15AN4N7C00	4.7	+/−0.2nH	750	1005	General	
LQW15AN4N7D00	4.7	+/−0.5nH	750	1005	General	
LQW15AN4N8B00	4.8	+/−0.1nH	750	1005	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN4N8C00	4.8	+/−0.2nH	750	1005	General	
LQW15AN4N8D00	4.8	+/−0.5nH	750	1005	General	
LQW15AN4N9B00	4.9	+/−0.1nH	600	1005	General	*
LQW15AN4N9C00	4.9	+/−0.2nH	600	1005	General	
LQW15AN4N9D00	4.9	+/−0.5nH	600	1005	General	
LQW15AN5N0B00	5	+/−0.1nH	600	1005	General	*
LQW15AN5N0C00	5	+/−0.2nH	600	1005	General	
LQW15AN5N0D00	5	+/−0.5nH	600	1005	General	
LQW15AN5N1B00	5.1	+/−0.1nH	600	1005	General	*
LQW15AN5N1C00	5.1	+/−0.2nH	600	1005	General	
LQW15AN5N1D00	5.1	+/−0.5nH	600	1005	General	
LQW15AN5N8B00	5.8	+/−0.1nH	700	1005	General	*
LQW15AN5N8C00	5.8	+/−0.2nH	700	1005	General	
LQW15AN5N8D00	5.8	+/−0.5nH	700	1005	General	
LQW15AN6N2B00	6.2	+/−0.1nH	700	1005	General	*
LQW15AN6N2C00	6.2	+/−0.2nH	700	1005	General	
LQW15AN6N2D00	6.2	+/−0.5nH	700	1005	General	
LQW15AN6N3B00	6.3	+/−0.1nH	700	1005	General	*
LQW15AN6N3C00	6.3	+/−0.2nH	700	1005	General	
LQW15AN6N3D00	6.3	+/−0.5nH	700	1005	General	
LQW15AN6N4B00	6.4	+/−0.1nH	700	1005	General	*
LQW15AN6N4C00	6.4	+/−0.2nH	700	1005	General	
LQW15AN6N4D00	6.4	+/−0.5nH	700	1005	General	
LQW15AN6N5B00	6.5	+/−0.1nH	700	1005	General	*
LQW15AN6N5C00	6.5	+/−0.2nH	700	1005	General	
LQW15AN6N5D00	6.5	+/−0.5nH	700	1005	General	
LQW15AN6N6B00	6.6	+/−0.1nH	700	1005	General	*
LQW15AN6N6C00	6.6	+/−0.2nH	700	1005	General	
LQW15AN6N6D00	6.6	+/−0.5nH	700	1005	General	
LQW15AN6N7B00	6.7	+/−0.1nH	700	1005	General	*
LQW15AN6N7C00	6.7	+/−0.2nH	700	1005	General	
LQW15AN6N7D00	6.7	+/−0.5nH	700	1005	General	
LQW15AN6N8G00	6.8	+/−2%	700	1005	General	*
LQW15AN6N8H00	6.8	+/−3%	700	1005	General	
LQW15AN6N8J00	6.8	+/−5%	700	1005	General	
LQW15AN6N9G00	6.9	+/−2%	570	1005	General	*
LQW15AN6N9H00	6.9	+/−3%	570	1005	General	
LQW15AN6N9J00	6.9	+/−5%	570	1005	General	
LQW15AN7N0G00	7	+/−2%	570	1005	General	*
LQW15AN7N0H00	7	+/−3%	570	1005	General	
LQW15AN7N0J00	7	+/−5%	570	1005	General	
LQW15AN7N1G00	7.1	+/−2%	570	1005	General	*
LQW15AN7N1H00	7.1	+/−3%	570	1005	General	
LQW15AN7N1J00	7.1	+/−5%	570	1005	General	
LQW15AN7N2G00	7.2	+/−2%	570	1005	General	*
LQW15AN7N2H00	7.2	+/−3%	570	1005	General	
LQW15AN7N2J00	7.2	+/−5%	570	1005	General	
LQW15AN7N3G00	7.3	+/−2%	570	1005	General	*
LQW15AN7N3H00	7.3	+/−3%	570	1005	General	
LQW15AN7N3J00	7.3	+/−5%	570	1005	General	
LQW15AN7N5G00	7.5	+/−2%	570	1005	General	*
LQW15AN7N5H00	7.5	+/−3%	570	1005	General	
LQW15AN7N5J00	7.5	+/−5%	570	1005	General	
LQW15AN8N2G00	8.2	+/−2%	540	1005	General	*
LQW15AN8N2H00	8.2	+/−3%	540	1005	General	
LQW15AN8N2J00	8.2	+/−5%	540	1005	General	
LQW15AN8N6G00	8.6	+/−2%	540	1005	General	*
LQW15AN8N6H00	8.6	+/−3%	540	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN8N6J00	8.6	+/−5%	540	1005	General	
LQW15AN8N7G00	8.7	+/−2%	540	1005	General	*
LQW15AN8N7H00	8.7	+/−3%	540	1005	General	
LQW15AN8N7J00	8.7	+/−5%	540	1005	General	
LQW15AN8N8G00	8.8	+/−2%	540	1005	General	*
LQW15AN8N8H00	8.8	+/−3%	540	1005	General	
LQW15AN8N8J00	8.8	+/−5%	540	1005	General	
LQW15AN8N9G00	8.9	+/−2%	540	1005	General	*
LQW15AN8N9H00	8.9	+/−3%	540	1005	General	
LQW15AN8N9J00	8.9	+/−5%	540	1005	General	
LQW15AN9N0G00	9	+/−2%	540	1005	General	
LQW15AN9N0H00	9	+/−3%	540	1005	General	
LQW15AN9N0J00	9	+/−5%	540	1005	General	
LQW15AN9N1G00	9.1	+/−2%	540	1005	General	*
LQW15AN9N1H00	9.1	+/−3%	540	1005	General	
LQW15AN9N1J00	9.1	+/−5%	540	1005	General	
LQW15AN9N2G00	9.2	+/−2%	540	1005	General	*
LQW15AN9N2H00	9.2	+/−3%	540	1005	General	
LQW15AN9N2J00	9.2	+/−5%	540	1005	General	
LQW15AN9N3G00	9.3	+/−2%	540	1005	General	*
LQW15AN9N3H00	9.3	+/−3%	540	1005	General	
LQW15AN9N3J00	9.3	+/−5%	540	1005	General	
LQW15AN9N4G00	9.4	+/−2%	540	1005	General	*
LQW15AN9N4H00	9.4	+/−3%	540	1005	General	
LQW15AN9N4J00	9.4	+/−5%	540	1005	General	
LQW15AN9N5G00	9.5	+/−2%	540	1005	General	*
LQW15AN9N5H00	9.5	+/−3%	540	1005	General	
LQW15AN9N5J00	9.5	+/−5%	540	1005	General	
LQW15AN9N6G00	9.6	+/−2%	540	1005	General	*
LQW15AN9N6H00	9.6	+/−3%	540	1005	General	
LQW15AN9N6J00	9.6	+/−5%	540	1005	General	
LQW15AN9N7G00	9.7	+/−2%	540	1005	General	*
LQW15AN9N7H00	9.7	+/−3%	540	1005	General	
LQW15AN9N7J00	9.7	+/−5%	540	1005	General	
LQW15AN9N8G00	9.8	+/−2%	540	1005	General	*
LQW15AN9N8H00	9.8	+/−3%	540	1005	General	
LQW15AN9N8J00	9.8	+/−5%	540	1005	General	
LQW15AN9N9G00	9.9	+/−2%	540	1005	General	*
LQW15AN9N9H00	9.9	+/−3%	540	1005	General	
LQW15AN9N9J00	9.9	+/−5%	540	1005	General	
LQW15AN10NG00	10	+/−2%	500	1005	General	*
LQW15AN10NH00	10	+/−3%	500	1005	General	
LQW15AN10NJ00	10	+/−5%	500	1005	General	
LQW15AN11NG00	11	+/−2%	500	1005	General	*
LQW15AN11NH00	11	+/−3%	500	1005	General	
LQW15AN11NJ00	11	+/−5%	500	1005	General	
LQW15AN12NG00	12	+/−2%	500	1005	General	*
LQW15AN12NH00	12	+/−3%	500	1005	General	
LQW15AN12NJ00	12	+/−5%	500	1005	General	
LQW15AN13NG00	13	+/−2%	430	1005	General	*
LQW15AN13NH00	13	+/−3%	430	1005	General	
LQW15AN13NJ00	13	+/−5%	430	1005	General	
LQW15AN15NG00	15	+/−2%	460	1005	General	*
LQW15AN15NH00	15	+/−3%	460	1005	General	
LQW15AN15NJ00	15	+/−5%	460	1005	General	
LQW15AN16NG00	16	+/−2%	370	1005	General	*
LQW15AN16NH00	16	+/−3%	370	1005	General	
LQW15AN16NJ00	16	+/−5%	370	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN18NG00	18	+/−2%	370	1005	General	*
LQW15AN18NH00	18	+/−3%	370	1005	General	
LQW15AN18NJ00	18	+/−5%	370	1005	General	
LQW15AN19NG00	19	+/−2%	370	1005	General	*
LQW15AN19NH00	19	+/−3%	370	1005	General	
LQW15AN19NJ00	19	+/−5%	370	1005	General	
LQW15AN20NG00	20	+/−2%	370	1005	General	*
LQW15AN20NH00	20	+/−3%	370	1005	General	
LQW15AN20NJ00	20	+/−5%	370	1005	General	
LQW15AN22NG00	22	+/−2%	310	1005	General	*
LQW15AN22NH00	22	+/−3%	310	1005	General	
LQW15AN22NJ00	22	+/−5%	310	1005	General	
LQW15AN23NG00	23	+/−2%	310	1005	General	*
LQW15AN23NH00	23	+/−3%	310	1005	General	
LQW15AN23NJ00	23	+/−5%	310	1005	General	
LQW15AN24NG00	24	+/−2%	280	1005	General	*
LQW15AN24NH00	24	+/−3%	280	1005	General	
LQW15AN24NJ00	24	+/−5%	280	1005	General	
LQW15AN27NG00	27	+/−2%	280	1005	General	*
LQW15AN27NH00	27	+/−3%	280	1005	General	
LQW15AN27NJ00	27	+/−5%	280	1005	General	
LQW15AN30NG00	30	+/−2%	270	1005	General	*
LQW15AN30NH00	30	+/−3%	270	1005	General	
LQW15AN30NJ00	30	+/−5%	270	1005	General	
LQW15AN33NG00	33	+/−2%	260	1005	General	*
LQW15AN33NH00	33	+/−3%	260	1005	General	
LQW15AN33NJ00	33	+/−5%	260	1005	General	
LQW15AN36NG00	36	+/−2%	260	1005	General	*
LQW15AN36NH00	36	+/−3%	260	1005	General	
LQW15AN36NJ00	36	+/−5%	260	1005	General	
LQW15AN39NG00	39	+/−2%	250	1005	General	*
LQW15AN39NH00	39	+/−3%	250	1005	General	
LQW15AN39NJ00	39	+/−5%	250	1005	General	
LQW15AN40NG00	40	+/−2%	250	1005	General	*
LQW15AN40NH00	40	+/−3%	250	1005	General	
LQW15AN40NJ00	40	+/−5%	250	1005	General	
LQW15AN43NG00	43	+/−2%	250	1005	General	*
LQW15AN43NH00	43	+/−3%	250	1005	General	
LQW15AN43NJ00	43	+/−5%	250	1005	General	
LQW15AN47NG00	47	+/−2%	210	1005	General	*
LQW15AN47NH00	47	+/−3%	210	1005	General	
LQW15AN47NJ00	47	+/−5%	210	1005	General	
LQW15AN51NG00	51	+/−2%	210	1005	General	*
LQW15AN51NH00	51	+/−3%	210	1005	General	
LQW15AN51NJ00	51	+/−5%	210	1005	General	
LQW15AN56NG00	56	+/−2%	200	1005	General	*
LQW15AN56NH00	56	+/−3%	200	1005	General	
LQW15AN56NJ00	56	+/−5%	200	1005	General	
LQW15AN62NG00	62	+/−2%	145	1005	General	*
LQW15AN62NH00	62	+/−3%	145	1005	General	
LQW15AN62NJ00	62	+/−5%	145	1005	General	
LQW15AN68NG00	68	+/−2%	140	1005	General	*
LQW15AN68NJ00	68	+/−5%	140	1005	General	
LQW15AN72NG00	72	+/−2%	135	1005	General	*
LQW15AN72NJ00	72	+/−5%	135	1005	General	
LQW15AN75NG00	75	+/−2%	135	1005	General	*
LQW15AN75NJ00	75	+/−5%	135	1005	General	
LQW15AN82NG00	82	+/−2%	130	1005	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN82NJ00	82	+/−5%	130	1005	General	
LQW15AN91NG00	91	+/−2%	125	1005	General	*
LQW15AN91NJ00	91	+/−5%	125	1005	General	
LQW15ANR10J00	100	+/−5%	120	1005	General	*
LQW15ANR12J00	120	+/−5%	110	1005	General	*
LQW15AN1N3C10	1.3	+/−0.2nH	1200	1005	General	
LQW15AN1N3D10	1.3	+/−0.5nH	1200	1005	General	
LQW15AN1N4C10	1.4	+/−0.2nH	1100	1005	General	
LQW15AN1N4D10	1.4	+/−0.5nH	1100	1005	General	
LQW15AN2N2C10	2.2	+/−0.2nH	1000	1005	General	
LQW15AN2N2D10	2.2	+/−0.5nH	1000	1005	General	
LQW15AN2N3C10	2.3	+/−0.2nH	1000	1005	General	
LQW15AN2N3D10	2.3	+/−0.5nH	1000	1005	General	
LQW15AN2N4D10	2.4	+/−0.5nH	1000	1005	General	
LQW15AN3N3D10	3.3	+/−0.5nH	900	1005	General	
LQW15AN3N4C10	3.4	+/−0.2nH	900	1005	General	
LQW15AN3N4D10	3.4	+/−0.5nH	900	1005	General	
LQW15AN3N5C10	3.5	+/−0.2nH	900	1005	General	
LQW15AN3N5D10	3.5	+/−0.5nH	900	1005	General	
LQW15AN3N6C10	3.6	+/−0.2nH	900	1005	General	
LQW15AN3N6D10	3.6	+/−0.5nH	900	1005	General	
LQW15AN3N8C10	3.8	+/−0.2nH	900	1005	General	
LQW15AN3N8D10	3.8	+/−0.5nH	900	1005	General	
LQW15AN3N9D10	3.9	+/−0.5nH	900	1005	General	
LQW15AN4N0C10	4	+/−0.2nH	800	1005	General	
LQW15AN4N0D10	4	+/−0.5nH	800	1005	General	
LQW15AN4N2C10	4.2	+/−0.2nH	800	1005	General	
LQW15AN4N2D10	4.2	+/−0.5nH	800	1005	General	
LQW15AN4N7D10	4.7	+/−0.5nH	800	1005	General	
LQW15AN5N1C10	5.1	+/−0.2nH	800	1005	General	
LQW15AN5N1D10	5.1	+/−0.5nH	800	1005	General	
LQW15AN5N2C10	5.2	+/−0.2nH	800	1005	General	
LQW15AN5N2D10	5.2	+/−0.5nH	800	1005	General	
LQW15AN5N3C10	5.3	+/−0.2nH	800	1005	General	
LQW15AN5N3D10	5.3	+/−0.5nH	800	1005	General	
LQW15AN5N4C10	5.4	+/−0.2nH	800	1005	General	
LQW15AN5N4D10	5.4	+/−0.5nH	800	1005	General	
LQW15AN5N5C10	5.5	+/−0.2nH	800	1005	General	
LQW15AN5N5D10	5.5	+/−0.5nH	800	1005	General	
LQW15AN5N6C10	5.6	+/−0.2nH	800	1005	General	
LQW15AN5N6D10	5.6	+/−0.5nH	800	1005	General	
LQW15AN5N7C10	5.7	+/−0.2nH	800	1005	General	
LQW15AN5N7D10	5.7	+/−0.5nH	800	1005	General	
LQW15AN5N9C10	5.9	+/−0.2nH	760	1005	General	
LQW15AN5N9D10	5.9	+/−0.5nH	760	1005	General	
LQW15AN6N0C10	6	+/−0.2nH	760	1005	General	
LQW15AN6N0D10	6	+/−0.5nH	760	1005	General	
LQW15AN6N1C10	6.1	+/−0.2nH	760	1005	General	
LQW15AN6N1D10	6.1	+/−0.5nH	760	1005	General	
LQW15AN7N4C10	7.4	+/−0.2nH	750	1005	General	
LQW15AN7N4D10	7.4	+/−0.5nH	750	1005	General	
LQW15AN7N6C10	7.6	+/−0.2nH	750	1005	General	
LQW15AN7N6D10	7.6	+/−0.5nH	750	1005	General	
LQW15AN7N7C10	7.7	+/−0.2nH	750	1005	General	
LQW15AN7N7D10	7.7	+/−0.5nH	750	1005	General	
LQW15AN7N8C10	7.8	+/−0.2nH	750	1005	General	
LQW15AN7N8D10	7.8	+/−0.5nH	750	1005	General	
LQW15AN7N9C10	7.9	+/−0.2nH	640	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN7N9D10	7.9	+/−0.5nH	640	1005	General	
LQW15AN8N0C10	8	+/−0.2nH	640	1005	General	
LQW15AN8N0D10	8	+/−0.5nH	640	1005	General	
LQW15AN8N1C10	8.1	+/−0.2nH	640	1005	General	
LQW15AN8N1D10	8.1	+/−0.5nH	640	1005	General	
LQW15AN8N3C10	8.3	+/−0.2nH	640	1005	General	
LQW15AN8N3D10	8.3	+/−0.5nH	640	1005	General	
LQW15AN8N4C10	8.4	+/−0.2nH	640	1005	General	
LQW15AN8N4D10	8.4	+/−0.5nH	640	1005	General	
LQW15AN1N3C80	1.3	+/−0.2nH	3150	1005	General	
LQW15AN1N3D80	1.3	+/−0.5nH	3150	1005	General	
LQW15AN1N5C80	1.5	+/−0.2nH	2100	1005	General	
LQW15AN1N5D80	1.5	+/−0.5nH	2100	1005	General	
LQW15AN1N6C80	1.6	+/−0.2nH	1450	1005	General	
LQW15AN1N6D80	1.6	+/−0.5nH	1450	1005	General	
LQW15AN1N7C80	1.7	+/−0.2nH	1150	1005	General	
LQW15AN1N7D80	1.7	+/−0.5nH	1150	1005	General	
LQW15AN2N2B80	2.2	+/−0.1nH	2530	1005	General	
LQW15AN2N2C80	2.2	+/−0.2nH	2530	1005	General	
LQW15AN2N2D80	2.2	+/−0.5nH	2530	1005	General	
LQW15AN2N2G80	2.2	+/−2%	2530	1005	General	
LQW15AN2N3B80	2.3	+/−0.1nH	2530	1005	General	
LQW15AN2N3C80	2.3	+/−0.2nH	2530	1005	General	
LQW15AN2N3D80	2.3	+/−0.5nH	2530	1005	General	
LQW15AN2N3G80	2.3	+/−2%	2530	1005	General	
LQW15AN2N4B80	2.4	+/−0.1nH	2530	1005	General	
LQW15AN2N4C80	2.4	+/−0.2nH	2530	1005	General	
LQW15AN2N4D80	2.4	+/−0.5nH	2530	1005	General	
LQW15AN2N4G80	2.4	+/−2%	2530	1005	General	
LQW15AN2N5B80	2.5	+/−0.1nH	2100	1005	General	
LQW15AN2N5C80	2.5	+/−0.2nH	2100	1005	General	
LQW15AN2N5D80	2.5	+/−0.5nH	2100	1005	General	
LQW15AN2N5G80	2.5	+/−2%	2100	1005	General	
LQW15AN2N6B80	2.6	+/−0.1nH	1950	1005	General	
LQW15AN2N6C80	2.6	+/−0.2nH	1950	1005	General	
LQW15AN2N6D80	2.6	+/−0.5nH	1950	1005	General	
LQW15AN2N6G80	2.6	+/−2%	1950	1005	General	
LQW15AN2N7B80	2.7	+/−0.1nH	1500	1005	General	
LQW15AN2N7C80	2.7	+/−0.2nH	1500	1005	General	
LQW15AN2N7D80	2.7	+/−0.5nH	1500	1005	General	
LQW15AN2N7G80	2.7	+/−2%	1500	1005	General	
LQW15AN2N8B80	2.8	+/−0.1nH	1500	1005	General	
LQW15AN2N8C80	2.8	+/−0.2nH	1500	1005	General	
LQW15AN2N8D80	2.8	+/−0.5nH	1500	1005	General	
LQW15AN2N8G80	2.8	+/−2%	1500	1005	General	
LQW15AN2N9B80	2.9	+/−0.1nH	1500	1005	General	
LQW15AN2N9C80	2.9	+/−0.2nH	1500	1005	General	
LQW15AN2N9D80	2.9	+/−0.5nH	1500	1005	General	
LQW15AN2N9G80	2.9	+/−2%	1500	1005	General	
LQW15AN3N0B80	3	+/−0.1nH	1350	1005	General	
LQW15AN3N0C80	3	+/−0.2nH	1350	1005	General	
LQW15AN3N0D80	3	+/−0.5nH	1350	1005	General	
LQW15AN3N0G80	3	+/−2%	1350	1005	General	
LQW15AN3N3B80	3.3	+/−0.1nH	2000	1005	General	
LQW15AN3N3C80	3.3	+/−0.2nH	2000	1005	General	
LQW15AN3N3D80	3.3	+/−0.5nH	2000	1005	General	
LQW15AN3N3G80	3.3	+/−2%	2000	1005	General	
LQW15AN3N4B80	3.4	+/−0.1nH	1950	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN3N4C80	3.4	+/−0.2nH	1950	1005	General	
LQW15AN3N4D80	3.4	+/−0.5nH	1950	1005	General	
LQW15AN3N4G80	3.4	+/−2%	1950	1005	General	
LQW15AN3N5B80	3.5	+/−0.1nH	1950	1005	General	
LQW15AN3N5C80	3.5	+/−0.2nH	1950	1005	General	
LQW15AN3N5D80	3.5	+/−0.5nH	1950	1005	General	
LQW15AN3N5G80	3.5	+/−2%	1950	1005	General	
LQW15AN3N6B80	3.6	+/−0.1nH	1950	1005	General	
LQW15AN3N6C80	3.6	+/−0.2nH	1950	1005	General	
LQW15AN3N6D80	3.6	+/−0.5nH	1950	1005	General	
LQW15AN3N6G80	3.6	+/−2%	1950	1005	General	
LQW15AN3N7B80	3.7	+/−0.1nH	1950	1005	General	
LQW15AN3N7C80	3.7	+/−0.2nH	1950	1005	General	
LQW15AN3N7D80	3.7	+/−0.5nH	1950	1005	General	
LQW15AN3N7G80	3.7	+/−2%	1950	1005	General	
LQW15AN3N8B80	3.8	+/−0.1nH	1950	1005	General	
LQW15AN3N8C80	3.8	+/−0.2nH	1950	1005	General	
LQW15AN3N8D80	3.8	+/−0.5nH	1950	1005	General	
LQW15AN3N8G80	3.8	+/−2%	1950	1005	General	
LQW15AN3N9B80	3.9	+/−0.1nH	1950	1005	General	
LQW15AN3N9C80	3.9	+/−0.2nH	1950	1005	General	
LQW15AN3N9D80	3.9	+/−0.5nH	1950	1005	General	
LQW15AN3N9G80	3.9	+/−2%	1950	1005	General	
LQW15AN4N0B80	4	+/−0.1nH	1950	1005	General	
LQW15AN4N0C80	4	+/−0.2nH	1950	1005	General	
LQW15AN4N0D80	4	+/−0.5nH	1950	1005	General	
LQW15AN4N0G80	4	+/−2%	1950	1005	General	
LQW15AN4N1B80	4.1	+/−0.1nH	1800	1005	General	
LQW15AN4N1C80	4.1	+/−0.2nH	1800	1005	General	
LQW15AN4N1D80	4.1	+/−0.5nH	1800	1005	General	
LQW15AN4N1G80	4.1	+/−2%	1800	1005	General	
LQW15AN4N2B80	4.2	+/−0.1nH	1800	1005	General	
LQW15AN4N2C80	4.2	+/−0.2nH	1800	1005	General	
LQW15AN4N2D80	4.2	+/−0.5nH	1800	1005	General	
LQW15AN4N2G80	4.2	+/−2%	1800	1005	General	
LQW15AN4N3B80	4.3	+/−0.1nH	1800	1005	General	
LQW15AN4N3C80	4.3	+/−0.2nH	1800	1005	General	
LQW15AN4N3D80	4.3	+/−0.5nH	1800	1005	General	
LQW15AN4N3G80	4.3	+/−2%	1800	1005	General	
LQW15AN4N4B80	4.4	+/−0.1nH	1600	1005	General	
LQW15AN4N4C80	4.4	+/−0.2nH	1600	1005	General	
LQW15AN4N4D80	4.4	+/−0.5nH	1600	1005	General	
LQW15AN4N4G80	4.4	+/−2%	1600	1005	General	
LQW15AN4N5B80	4.5	+/−0.1nH	1450	1005	General	
LQW15AN4N5C80	4.5	+/−0.2nH	1450	1005	General	
LQW15AN4N5D80	4.5	+/−0.5nH	1450	1005	General	
LQW15AN4N5G80	4.5	+/−2%	1450	1005	General	
LQW15AN4N6B80	4.6	+/−0.1nH	1450	1005	General	
LQW15AN4N6C80	4.6	+/−0.2nH	1450	1005	General	
LQW15AN4N6D80	4.6	+/−0.5nH	1450	1005	General	
LQW15AN4N6G80	4.6	+/−2%	1450	1005	General	
LQW15AN4N7B80	4.7	+/−0.1nH	1200	1005	General	
LQW15AN4N7C80	4.7	+/−0.2nH	1200	1005	General	
LQW15AN4N7D80	4.7	+/−0.5nH	1200	1005	General	
LQW15AN4N7G80	4.7	+/−2%	1200	1005	General	
LQW15AN4N8B80	4.8	+/−0.1nH	1200	1005	General	
LQW15AN4N8C80	4.8	+/−0.2nH	1200	1005	General	
LQW15AN4N8D80	4.8	+/−0.5nH	1200	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN4N8G80	4.8	+/−2%	1200	1005	General	
LQW15AN4N9B80	4.9	+/−0.1nH	1200	1005	General	
LQW15AN4N9C80	4.9	+/−0.2nH	1200	1005	General	
LQW15AN4N9D80	4.9	+/−0.5nH	1200	1005	General	
LQW15AN4N9G80	4.9	+/−2%	1200	1005	General	
LQW15AN5N0B80	5	+/−0.1nH	1770	1005	General	
LQW15AN5N0C80	5	+/−0.2nH	1770	1005	General	
LQW15AN5N0D80	5	+/−0.5nH	1770	1005	General	
LQW15AN5N0G80	5	+/−2%	1770	1005	General	
LQW15AN5N1B80	5.1	+/−0.1nH	1770	1005	General	
LQW15AN5N1C80	5.1	+/−0.2nH	1770	1005	General	
LQW15AN5N1D80	5.1	+/−0.5nH	1770	1005	General	
LQW15AN5N1G80	5.1	+/−2%	1770	1005	General	
LQW15AN5N2B80	5.2	+/−0.1nH	1770	1005	General	
LQW15AN5N2C80	5.2	+/−0.2nH	1770	1005	General	
LQW15AN5N2D80	5.2	+/−0.5nH	1770	1005	General	
LQW15AN5N2G80	5.2	+/−2%	1770	1005	General	
LQW15AN5N3B80	5.3	+/−0.1nH	1770	1005	General	
LQW15AN5N3C80	5.3	+/−0.2nH	1770	1005	General	
LQW15AN5N3D80	5.3	+/−0.5nH	1770	1005	General	
LQW15AN5N3G80	5.3	+/−2%	1770	1005	General	
LQW15AN5N4B80	5.4	+/−0.1nH	1770	1005	General	
LQW15AN5N4C80	5.4	+/−0.2nH	1770	1005	General	
LQW15AN5N4D80	5.4	+/−0.5nH	1770	1005	General	
LQW15AN5N4G80	5.4	+/−2%	1770	1005	General	
LQW15AN5N5B80	5.5	+/−0.1nH	1770	1005	General	
LQW15AN5N5C80	5.5	+/−0.2nH	1770	1005	General	
LQW15AN5N5D80	5.5	+/−0.5nH	1770	1005	General	
LQW15AN5N5G80	5.5	+/−2%	1770	1005	General	
LQW15AN5N6B80	5.6	+/−0.1nH	1770	1005	General	
LQW15AN5N6C80	5.6	+/−0.2nH	1770	1005	General	
LQW15AN5N6D80	5.6	+/−0.5nH	1770	1005	General	
LQW15AN5N6G80	5.6	+/−2%	1770	1005	General	
LQW15AN5N7B80	5.7	+/−0.1nH	1770	1005	General	
LQW15AN5N7C80	5.7	+/−0.2nH	1770	1005	General	
LQW15AN5N7D80	5.7	+/−0.5nH	1770	1005	General	
LQW15AN5N7G80	5.7	+/−2%	1770	1005	General	
LQW15AN5N8B80	5.8	+/−0.1nH	1770	1005	General	
LQW15AN5N8C80	5.8	+/−0.2nH	1770	1005	General	
LQW15AN5N8D80	5.8	+/−0.5nH	1770	1005	General	
LQW15AN5N8G80	5.8	+/−2%	1770	1005	General	
LQW15AN5N9B80	5.9	+/−0.1nH	1770	1005	General	
LQW15AN5N9C80	5.9	+/−0.2nH	1770	1005	General	
LQW15AN5N9D80	5.9	+/−0.5nH	1770	1005	General	
LQW15AN5N9G80	5.9	+/−2%	1770	1005	General	
LQW15AN6N0B80	6	+/−0.1nH	1600	1005	General	
LQW15AN6N0C80	6	+/−0.2nH	1600	1005	General	
LQW15AN6N0D80	6	+/−0.5nH	1600	1005	General	
LQW15AN6N0G80	6	+/−2%	1600	1005	General	
LQW15AN6N1B80	6.1	+/−0.1nH	1600	1005	General	
LQW15AN6N1C80	6.1	+/−0.2nH	1600	1005	General	
LQW15AN6N1D80	6.1	+/−0.5nH	1600	1005	General	
LQW15AN6N1G80	6.1	+/−2%	1600	1005	General	
LQW15AN6N2B80	6.2	+/−0.1nH	1600	1005	General	
LQW15AN6N2C80	6.2	+/−0.2nH	1600	1005	General	
LQW15AN6N2D80	6.2	+/−0.5nH	1600	1005	General	
LQW15AN6N2G80	6.2	+/−2%	1600	1005	General	
LQW15AN6N3G80	6.3	+/−2%	1600	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN6N3J80	6.3	+/−5%	1600	1005	General	
LQW15AN6N4G80	6.4	+/−2%	1380	1005	General	
LQW15AN6N4J80	6.4	+/−5%	1380	1005	General	
LQW15AN6N5G80	6.5	+/−2%	1380	1005	General	
LQW15AN6N5J80	6.5	+/−5%	1380	1005	General	
LQW15AN6N6G80	6.6	+/−2%	1280	1005	General	
LQW15AN6N6J80	6.6	+/−5%	1280	1005	General	
LQW15AN6N7G80	6.7	+/−2%	1280	1005	General	
LQW15AN6N7J80	6.7	+/−5%	1280	1005	General	
LQW15AN6N8G80	6.8	+/−2%	1450	1005	General	
LQW15AN6N8J80	6.8	+/−5%	1450	1005	General	
LQW15AN6N9G80	6.9	+/−2%	1420	1005	General	
LQW15AN6N9J80	6.9	+/−5%	1420	1005	General	
LQW15AN7N0G80	7	+/−2%	1420	1005	General	
LQW15AN7N0J80	7	+/−5%	1420	1005	General	
LQW15AN7N1G80	7.1	+/−2%	1420	1005	General	
LQW15AN7N1J80	7.1	+/−5%	1420	1005	General	
LQW15AN7N2G80	7.2	+/−2%	1700	1005	General	
LQW15AN7N2J80	7.2	+/−5%	1700	1005	General	
LQW15AN7N3G80	7.3	+/−2%	1700	1005	General	
LQW15AN7N3J80	7.3	+/−5%	1700	1005	General	
LQW15AN7N4G80	7.4	+/−2%	1700	1005	General	
LQW15AN7N4J80	7.4	+/−5%	1700	1005	General	
LQW15AN7N5G80	7.5	+/−2%	1700	1005	General	
LQW15AN7N5J80	7.5	+/−5%	1700	1005	General	
LQW15AN7N6G80	7.6	+/−2%	1700	1005	General	
LQW15AN7N6J80	7.6	+/−5%	1700	1005	General	
LQW15AN7N7G80	7.7	+/−2%	1700	1005	General	
LQW15AN7N7J80	7.7	+/−5%	1700	1005	General	
LQW15AN7N8G80	7.8	+/−2%	1700	1005	General	
LQW15AN7N8J80	7.8	+/−5%	1700	1005	General	
LQW15AN7N9G80	7.9	+/−2%	1700	1005	General	
LQW15AN7N9J80	7.9	+/−5%	1700	1005	General	
LQW15AN8N0G80	8	+/−2%	1700	1005	General	
LQW15AN8N0J80	8	+/−5%	1700	1005	General	
LQW15AN8N1G80	8.1	+/−2%	1500	1005	General	
LQW15AN8N1J80	8.1	+/−5%	1500	1005	General	
LQW15AN8N2G80	8.2	+/−2%	1500	1005	General	
LQW15AN8N2J80	8.2	+/−5%	1500	1005	General	
LQW15AN8N3G80	8.3	+/−2%	1500	1005	General	
LQW15AN8N3J80	8.3	+/−5%	1500	1005	General	
LQW15AN8N4G80	8.4	+/−2%	1500	1005	General	
LQW15AN8N4J80	8.4	+/−5%	1500	1005	General	
LQW15AN8N5G80	8.5	+/−2%	1500	1005	General	
LQW15AN8N5J80	8.5	+/−5%	1500	1005	General	
LQW15AN8N6G80	8.6	+/−2%	1420	1005	General	
LQW15AN8N6J80	8.6	+/−5%	1420	1005	General	
LQW15AN8N7G80	8.7	+/−2%	1420	1005	General	
LQW15AN8N7J80	8.7	+/−5%	1420	1005	General	
LQW15AN8N8G80	8.8	+/−2%	1420	1005	General	
LQW15AN8N8J80	8.8	+/−5%	1420	1005	General	
LQW15AN8N9G80	8.9	+/−2%	1420	1005	General	
LQW15AN8N9J80	8.9	+/−5%	1420	1005	General	
LQW15AN9N0G80	9	+/−2%	1420	1005	General	
LQW15AN9N0J80	9	+/−5%	1420	1005	General	
LQW15AN9N1G80	9.1	+/−2%	1400	1005	General	
LQW15AN9N1J80	9.1	+/−5%	1400	1005	General	
LQW15AN9N2G80	9.2	+/−2%	1400	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN9N2J80	9.2	+/−5%	1400	1005	General	
LQW15AN9N3G80	9.3	+/−2%	1400	1005	General	
LQW15AN9N3J80	9.3	+/−5%	1400	1005	General	
LQW15AN9N4G80	9.4	+/−2%	1400	1005	General	
LQW15AN9N4J80	9.4	+/−5%	1400	1005	General	
LQW15AN9N5G80	9.5	+/−2%	1400	1005	General	
LQW15AN9N5J80	9.5	+/−5%	1400	1005	General	
LQW15AN9N6G80	9.6	+/−2%	1400	1005	General	
LQW15AN9N6J80	9.6	+/−5%	1400	1005	General	
LQW15AN9N7G80	9.7	+/−2%	1400	1005	General	
LQW15AN9N7J80	9.7	+/−5%	1400	1005	General	
LQW15AN9N8G80	9.8	+/−2%	1400	1005	General	
LQW15AN9N8J80	9.8	+/−5%	1400	1005	General	
LQW15AN9N9G80	9.9	+/−2%	1400	1005	General	
LQW15AN9N9J80	9.9	+/−5%	1400	1005	General	
LQW15AN10NG80	10	+/−2%	1400	1005	General	
LQW15AN10NJ80	10	+/−5%	1400	1005	General	
LQW15AN11NG80	11	+/−2%	1400	1005	General	
LQW15AN11NJ80	11	+/−5%	1400	1005	General	
LQW15AN12NG80	12	+/−2%	1240	1005	General	
LQW15AN12NJ80	12	+/−5%	1240	1005	General	
LQW15AN13NG80	13	+/−2%	1240	1005	General	
LQW15AN13NJ80	13	+/−5%	1240	1005	General	
LQW15AN14NG80	14	+/−2%	1150	1005	General	
LQW15AN14NJ80	14	+/−5%	1150	1005	General	
LQW15AN15NG80	15	+/−2%	1150	1005	General	
LQW15AN15NJ80	15	+/−5%	1150	1005	General	
LQW15AN16NG80	16	+/−2%	1000	1005	General	
LQW15AN16NJ80	16	+/−5%	1000	1005	General	
LQW15AN17NG80	17	+/−2%	1000	1005	General	
LQW15AN17NJ80	17	+/−5%	1000	1005	General	
LQW15AN18NG80	18	+/−2%	1050	1005	General	
LQW15AN18NJ80	18	+/−5%	1050	1005	General	
LQW15AN19NG80	19	+/−2%	920	1005	General	
LQW15AN19NJ80	19	+/−5%	920	1005	General	
LQW15AN20NG80	20	+/−2%	800	1005	General	
LQW15AN20NJ80	20	+/−5%	800	1005	General	
LQW15AN21NG80	21	+/−2%	780	1005	General	
LQW15AN21NJ80	21	+/−5%	780	1005	General	
LQW15AN22NG80	22	+/−2%	780	1005	General	
LQW15AN22NJ80	22	+/−5%	780	1005	General	
LQW15AN23NG80	23	+/−2%	760	1005	General	
LQW15AN23NJ80	23	+/−5%	760	1005	General	
LQW15AN24NG80	24	+/−2%	770	1005	General	
LQW15AN24NJ80	24	+/−5%	770	1005	General	
LQW15AN25NG80	25	+/−2%	750	1005	General	
LQW15AN25NJ80	25	+/−5%	750	1005	General	
LQW15AN26NG80	26	+/−2%	720	1005	General	
LQW15AN26NJ80	26	+/−5%	720	1005	General	
LQW15AN27NG80	27	+/−2%	680	1005	General	
LQW15AN27NJ80	27	+/−5%	680	1005	General	
LQW15AN30NG80	30	+/−2%	660	1005	General	
LQW15AN30NJ80	30	+/−5%	660	1005	General	
LQW15AN33NG80	33	+/−2%	620	1005	General	
LQW15AN33NJ80	33	+/−5%	620	1005	General	
LQW15AN36NG80	36	+/−2%	540	1005	General	
LQW15AN36NJ80	36	+/−5%	540	1005	General	
LQW15AN39NG80	39	+/−2%	530	1005	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN39NJ80	39	+/−5%	530	1005	General	
LQW15AN43NG80	43	+/−2%	515	1005	General	
LQW15AN43NJ80	43	+/−5%	515	1005	General	
LQW15AN47NG80	47	+/−2%	440	1005	General	
LQW15AN47NJ80	47	+/−5%	440	1005	General	
LQW15AN51NG80	51	+/−2%	415	1005	General	
LQW15AN51NJ80	51	+/−5%	415	1005	General	
LQW15AN53NG80	53	+/−2%	415	1005	General	
LQW15AN53NJ80	53	+/−5%	415	1005	General	
LQW15AN56NG80	56	+/−2%	340	1005	General	
LQW15AN56NJ80	56	+/−5%	340	1005	General	
LQW15AN68NG80	68	+/−2%	320	1005	General	
LQW15AN68NJ80	68	+/−5%	320	1005	General	
LQW15AN75NG80	75	+/−2%	320	1005	General	
LQW15AN75NJ80	75	+/−5%	320	1005	General	
LQW15AN1N5B0Z	1.5	+/−0.1nH	1000	1005	Infotainment	
LQW15AN1N5C0Z	1.5	+/−0.2nH	1000	1005	Infotainment	
LQW15AN1N5D0Z	1.5	+/−0.5nH	1000	1005	Infotainment	
LQW15AN1N6C0Z	1.6	+/−0.2nH	750	1005	Infotainment	
LQW15AN1N6D0Z	1.6	+/−0.5nH	750	1005	Infotainment	
LQW15AN1N7C0Z	1.7	+/−0.2nH	640	1005	Infotainment	
LQW15AN1N7D0Z	1.7	+/−0.5nH	640	1005	Infotainment	
LQW15AN1N8C0Z	1.8	+/−0.2nH	460	1005	Infotainment	
LQW15AN1N8D0Z	1.8	+/−0.5nH	460	1005	Infotainment	
LQW15AN2N4B0Z	2.4	+/−0.1nH	850	1005	Infotainment	
LQW15AN2N4C0Z	2.4	+/−0.2nH	850	1005	Infotainment	
LQW15AN2N4D0Z	2.4	+/−0.5nH	850	1005	Infotainment	
LQW15AN2N5B0Z	2.5	+/−0.1nH	850	1005	Infotainment	
LQW15AN2N5C0Z	2.5	+/−0.2nH	850	1005	Infotainment	
LQW15AN2N5D0Z	2.5	+/−0.5nH	850	1005	Infotainment	
LQW15AN2N6B0Z	2.6	+/−0.1nH	850	1005	Infotainment	
LQW15AN2N6C0Z	2.6	+/−0.2nH	850	1005	Infotainment	
LQW15AN2N6D0Z	2.6	+/−0.5nH	850	1005	Infotainment	
LQW15AN2N7B0Z	2.7	+/−0.1nH	850	1005	Infotainment	
LQW15AN2N7C0Z	2.7	+/−0.2nH	850	1005	Infotainment	
LQW15AN2N7D0Z	2.7	+/−0.5nH	850	1005	Infotainment	
LQW15AN2N8B0Z	2.8	+/−0.1nH	850	1005	Infotainment	
LQW15AN2N8C0Z	2.8	+/−0.2nH	850	1005	Infotainment	
LQW15AN2N8D0Z	2.8	+/−0.5nH	850	1005	Infotainment	
LQW15AN2N9B0Z	2.9	+/−0.1nH	750	1005	Infotainment	
LQW15AN2N9C0Z	2.9	+/−0.2nH	750	1005	Infotainment	
LQW15AN2N9D0Z	2.9	+/−0.5nH	750	1005	Infotainment	
LQW15AN3N0B0Z	3	+/−0.1nH	750	1005	Infotainment	
LQW15AN3N0C0Z	3	+/−0.2nH	750	1005	Infotainment	
LQW15AN3N0D0Z	3	+/−0.5nH	750	1005	Infotainment	
LQW15AN3N1B0Z	3.1	+/−0.1nH	570	1005	Infotainment	
LQW15AN3N1C0Z	3.1	+/−0.2nH	570	1005	Infotainment	
LQW15AN3N1D0Z	3.1	+/−0.5nH	570	1005	Infotainment	
LQW15AN3N2B0Z	3.2	+/−0.1nH	500	1005	Infotainment	
LQW15AN3N2C0Z	3.2	+/−0.2nH	500	1005	Infotainment	
LQW15AN3N2D0Z	3.2	+/−0.5nH	500	1005	Infotainment	
LQW15AN3N9B0Z	3.9	+/−0.1nH	750	1005	Infotainment	
LQW15AN3N9C0Z	3.9	+/−0.2nH	750	1005	Infotainment	
LQW15AN3N9D0Z	3.9	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N1B0Z	4.1	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N1C0Z	4.1	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N1D0Z	4.1	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N3B0Z	4.3	+/−0.1nH	750	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN4N3C0Z	4.3	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N3D0Z	4.3	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N4B0Z	4.4	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N4C0Z	4.4	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N4D0Z	4.4	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N5B0Z	4.5	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N5C0Z	4.5	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N5D0Z	4.5	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N6B0Z	4.6	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N6C0Z	4.6	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N6D0Z	4.6	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N7B0Z	4.7	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N7C0Z	4.7	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N7D0Z	4.7	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N8B0Z	4.8	+/−0.1nH	750	1005	Infotainment	
LQW15AN4N8C0Z	4.8	+/−0.2nH	750	1005	Infotainment	
LQW15AN4N8D0Z	4.8	+/−0.5nH	750	1005	Infotainment	
LQW15AN4N9B0Z	4.9	+/−0.1nH	600	1005	Infotainment	
LQW15AN4N9C0Z	4.9	+/−0.2nH	600	1005	Infotainment	
LQW15AN4N9D0Z	4.9	+/−0.5nH	600	1005	Infotainment	
LQW15AN5N0B0Z	5	+/−0.1nH	600	1005	Infotainment	
LQW15AN5N0C0Z	5	+/−0.2nH	600	1005	Infotainment	
LQW15AN5N0D0Z	5	+/−0.5nH	600	1005	Infotainment	
LQW15AN5N1B0Z	5.1	+/−0.1nH	600	1005	Infotainment	
LQW15AN5N1C0Z	5.1	+/−0.2nH	600	1005	Infotainment	
LQW15AN5N1D0Z	5.1	+/−0.5nH	600	1005	Infotainment	
LQW15AN5N8B0Z	5.8	+/−0.1nH	700	1005	Infotainment	
LQW15AN5N8C0Z	5.8	+/−0.2nH	700	1005	Infotainment	
LQW15AN5N8D0Z	5.8	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N2B0Z	6.2	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N2C0Z	6.2	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N2D0Z	6.2	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N3B0Z	6.3	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N3C0Z	6.3	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N3D0Z	6.3	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N4B0Z	6.4	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N4C0Z	6.4	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N4D0Z	6.4	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N5B0Z	6.5	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N5C0Z	6.5	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N5D0Z	6.5	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N6B0Z	6.6	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N6C0Z	6.6	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N6D0Z	6.6	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N7B0Z	6.7	+/−0.1nH	700	1005	Infotainment	
LQW15AN6N7C0Z	6.7	+/−0.2nH	700	1005	Infotainment	
LQW15AN6N7D0Z	6.7	+/−0.5nH	700	1005	Infotainment	
LQW15AN6N8G0Z	6.8	+/−2%	700	1005	Infotainment	
LQW15AN6N8H0Z	6.8	+/−3%	700	1005	Infotainment	
LQW15AN6N8J0Z	6.8	+/−5%	700	1005	Infotainment	
LQW15AN6N9G0Z	6.9	+/−2%	570	1005	Infotainment	
LQW15AN6N9H0Z	6.9	+/−3%	570	1005	Infotainment	
LQW15AN6N9J0Z	6.9	+/−5%	570	1005	Infotainment	
LQW15AN7N0G0Z	7	+/−2%	570	1005	Infotainment	
LQW15AN7N0H0Z	7	+/−3%	570	1005	Infotainment	
LQW15AN7N0J0Z	7	+/−5%	570	1005	Infotainment	
LQW15AN7N1G0Z	7.1	+/−2%	570	1005	Infotainment	
LQW15AN7N1H0Z	7.1	+/−3%	570	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN7N1J0Z	7.1	+/−5%	570	1005	Infotainment	
LQW15AN7N2G0Z	7.2	+/−2%	570	1005	Infotainment	
LQW15AN7N2H0Z	7.2	+/−3%	570	1005	Infotainment	
LQW15AN7N2J0Z	7.2	+/−5%	570	1005	Infotainment	
LQW15AN7N3G0Z	7.3	+/−2%	570	1005	Infotainment	
LQW15AN7N3H0Z	7.3	+/−3%	570	1005	Infotainment	
LQW15AN7N3J0Z	7.3	+/−5%	570	1005	Infotainment	
LQW15AN7N5G0Z	7.5	+/−2%	570	1005	Infotainment	
LQW15AN7N5H0Z	7.5	+/−3%	570	1005	Infotainment	
LQW15AN7N5J0Z	7.5	+/−5%	570	1005	Infotainment	
LQW15AN8N2G0Z	8.2	+/−2%	540	1005	Infotainment	
LQW15AN8N2H0Z	8.2	+/−3%	540	1005	Infotainment	
LQW15AN8N2J0Z	8.2	+/−5%	540	1005	Infotainment	
LQW15AN8N6G0Z	8.6	+/−2%	540	1005	Infotainment	
LQW15AN8N6H0Z	8.6	+/−3%	540	1005	Infotainment	
LQW15AN8N6J0Z	8.6	+/−5%	540	1005	Infotainment	
LQW15AN8N7G0Z	8.7	+/−2%	540	1005	Infotainment	
LQW15AN8N7H0Z	8.7	+/−3%	540	1005	Infotainment	
LQW15AN8N7J0Z	8.7	+/−5%	540	1005	Infotainment	
LQW15AN8N8G0Z	8.8	+/−2%	540	1005	Infotainment	
LQW15AN8N8H0Z	8.8	+/−3%	540	1005	Infotainment	
LQW15AN8N8J0Z	8.8	+/−5%	540	1005	Infotainment	
LQW15AN8N9G0Z	8.9	+/−2%	540	1005	Infotainment	
LQW15AN8N9H0Z	8.9	+/−3%	540	1005	Infotainment	
LQW15AN8N9J0Z	8.9	+/−5%	540	1005	Infotainment	
LQW15AN9N0G0Z	9	+/−2%	540	1005	Infotainment	
LQW15AN9N0H0Z	9	+/−3%	540	1005	Infotainment	
LQW15AN9N0J0Z	9	+/−5%	540	1005	Infotainment	
LQW15AN9N1G0Z	9.1	+/−2%	540	1005	Infotainment	
LQW15AN9N1H0Z	9.1	+/−3%	540	1005	Infotainment	
LQW15AN9N1J0Z	9.1	+/−5%	540	1005	Infotainment	
LQW15AN9N2G0Z	9.2	+/−2%	540	1005	Infotainment	
LQW15AN9N2H0Z	9.2	+/−3%	540	1005	Infotainment	
LQW15AN9N2J0Z	9.2	+/−5%	540	1005	Infotainment	
LQW15AN9N3G0Z	9.3	+/−2%	540	1005	Infotainment	
LQW15AN9N3H0Z	9.3	+/−3%	540	1005	Infotainment	
LQW15AN9N3J0Z	9.3	+/−5%	540	1005	Infotainment	
LQW15AN9N4G0Z	9.4	+/−2%	540	1005	Infotainment	
LQW15AN9N4H0Z	9.4	+/−3%	540	1005	Infotainment	
LQW15AN9N4J0Z	9.4	+/−5%	540	1005	Infotainment	
LQW15AN9N5G0Z	9.5	+/−2%	540	1005	Infotainment	
LQW15AN9N5H0Z	9.5	+/−3%	540	1005	Infotainment	
LQW15AN9N5J0Z	9.5	+/−5%	540	1005	Infotainment	
LQW15AN9N6G0Z	9.6	+/−2%	540	1005	Infotainment	
LQW15AN9N6H0Z	9.6	+/−3%	540	1005	Infotainment	
LQW15AN9N6J0Z	9.6	+/−5%	540	1005	Infotainment	
LQW15AN9N7G0Z	9.7	+/−2%	540	1005	Infotainment	
LQW15AN9N7H0Z	9.7	+/−3%	540	1005	Infotainment	
LQW15AN9N7J0Z	9.7	+/−5%	540	1005	Infotainment	
LQW15AN9N8G0Z	9.8	+/−2%	540	1005	Infotainment	
LQW15AN9N8H0Z	9.8	+/−3%	540	1005	Infotainment	
LQW15AN9N8J0Z	9.8	+/−5%	540	1005	Infotainment	
LQW15AN9N9G0Z	9.9	+/−2%	540	1005	Infotainment	
LQW15AN9N9H0Z	9.9	+/−3%	540	1005	Infotainment	
LQW15AN9N9J0Z	9.9	+/−5%	540	1005	Infotainment	
LQW15AN10NG0Z	10	+/−2%	500	1005	Infotainment	
LQW15AN10NH0Z	10	+/−3%	500	1005	Infotainment	
LQW15AN10NJ0Z	10	+/−5%	500	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN11NG0Z	11	+/−2%	500	1005	Infotainment	
LQW15AN11NH0Z	11	+/−3%	500	1005	Infotainment	
LQW15AN11NJ0Z	11	+/−5%	500	1005	Infotainment	
LQW15AN12NG0Z	12	+/−2%	500	1005	Infotainment	
LQW15AN12NH0Z	12	+/−3%	500	1005	Infotainment	
LQW15AN12NJ0Z	12	+/−5%	500	1005	Infotainment	
LQW15AN13NG0Z	13	+/−2%	430	1005	Infotainment	
LQW15AN13NH0Z	13	+/−3%	430	1005	Infotainment	
LQW15AN13NJ0Z	13	+/−5%	430	1005	Infotainment	
LQW15AN15NG0Z	15	+/−2%	460	1005	Infotainment	
LQW15AN15NH0Z	15	+/−3%	460	1005	Infotainment	
LQW15AN15NJ0Z	15	+/−5%	460	1005	Infotainment	
LQW15AN16NG0Z	16	+/−2%	370	1005	Infotainment	
LQW15AN16NH0Z	16	+/−3%	370	1005	Infotainment	
LQW15AN16NJ0Z	16	+/−5%	370	1005	Infotainment	
LQW15AN18NG0Z	18	+/−2%	370	1005	Infotainment	
LQW15AN18NH0Z	18	+/−3%	370	1005	Infotainment	
LQW15AN18NJ0Z	18	+/−5%	370	1005	Infotainment	
LQW15AN19NG0Z	19	+/−2%	370	1005	Infotainment	
LQW15AN19NH0Z	19	+/−3%	370	1005	Infotainment	
LQW15AN19NJ0Z	19	+/−5%	370	1005	Infotainment	
LQW15AN20NG0Z	20	+/−2%	370	1005	Infotainment	
LQW15AN20NH0Z	20	+/−3%	370	1005	Infotainment	
LQW15AN20NJ0Z	20	+/−5%	370	1005	Infotainment	
LQW15AN22NG0Z	22	+/−2%	310	1005	Infotainment	
LQW15AN22NH0Z	22	+/−3%	310	1005	Infotainment	
LQW15AN22NJ0Z	22	+/−5%	310	1005	Infotainment	
LQW15AN23NG0Z	23	+/−2%	310	1005	Infotainment	
LQW15AN23NH0Z	23	+/−3%	310	1005	Infotainment	
LQW15AN23NJ0Z	23	+/−5%	310	1005	Infotainment	
LQW15AN24NG0Z	24	+/−2%	280	1005	Infotainment	
LQW15AN24NH0Z	24	+/−3%	280	1005	Infotainment	
LQW15AN24NJ0Z	24	+/−5%	280	1005	Infotainment	
LQW15AN27NG0Z	27	+/−2%	280	1005	Infotainment	
LQW15AN27NH0Z	27	+/−3%	280	1005	Infotainment	
LQW15AN27NJ0Z	27	+/−5%	280	1005	Infotainment	
LQW15AN30NG0Z	30	+/−2%	270	1005	Infotainment	
LQW15AN30NH0Z	30	+/−3%	270	1005	Infotainment	
LQW15AN30NJ0Z	30	+/−5%	270	1005	Infotainment	
LQW15AN33NG0Z	33	+/−2%	260	1005	Infotainment	
LQW15AN33NH0Z	33	+/−3%	260	1005	Infotainment	
LQW15AN33NJ0Z	33	+/−5%	260	1005	Infotainment	
LQW15AN36NG0Z	36	+/−2%	260	1005	Infotainment	
LQW15AN36NH0Z	36	+/−3%	260	1005	Infotainment	
LQW15AN36NJ0Z	36	+/−5%	260	1005	Infotainment	
LQW15AN39NG0Z	39	+/−2%	250	1005	Infotainment	
LQW15AN39NH0Z	39	+/−3%	250	1005	Infotainment	
LQW15AN39NJ0Z	39	+/−5%	250	1005	Infotainment	
LQW15AN40NG0Z	40	+/−2%	250	1005	Infotainment	
LQW15AN40NH0Z	40	+/−3%	250	1005	Infotainment	
LQW15AN40NJ0Z	40	+/−5%	250	1005	Infotainment	
LQW15AN43NG0Z	43	+/−2%	250	1005	Infotainment	
LQW15AN43NH0Z	43	+/−3%	250	1005	Infotainment	
LQW15AN43NJ0Z	43	+/−5%	250	1005	Infotainment	
LQW15AN47NG0Z	47	+/−2%	210	1005	Infotainment	
LQW15AN47NH0Z	47	+/−3%	210	1005	Infotainment	
LQW15AN47NJ0Z	47	+/−5%	210	1005	Infotainment	
LQW15AN51NG0Z	51	+/−2%	210	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN51NH0Z	51	+/−3%	210	1005	Infotainment	
LQW15AN51NJ0Z	51	+/−5%	210	1005	Infotainment	
LQW15AN56NG0Z	56	+/−2%	200	1005	Infotainment	
LQW15AN56NH0Z	56	+/−3%	200	1005	Infotainment	
LQW15AN56NJ0Z	56	+/−5%	200	1005	Infotainment	
LQW15AN62NG0Z	62	+/−2%	145	1005	Infotainment	
LQW15AN62NH0Z	62	+/−3%	145	1005	Infotainment	
LQW15AN62NJ0Z	62	+/−5%	145	1005	Infotainment	
LQW15AN68NG0Z	68	+/−2%	140	1005	Infotainment	
LQW15AN68NJ0Z	68	+/−5%	140	1005	Infotainment	
LQW15AN72NG0Z	72	+/−2%	135	1005	Infotainment	
LQW15AN72NJ0Z	72	+/−5%	135	1005	Infotainment	
LQW15AN75NG0Z	75	+/−2%	135	1005	Infotainment	
LQW15AN75NJ0Z	75	+/−5%	135	1005	Infotainment	
LQW15AN82NG0Z	82	+/−2%	130	1005	Infotainment	
LQW15AN82NJ0Z	82	+/−5%	130	1005	Infotainment	
LQW15AN91NG0Z	91	+/−2%	125	1005	Infotainment	
LQW15AN91NJ0Z	91	+/−5%	125	1005	Infotainment	
LQW15ANR10J0Z	100	+/−5%	120	1005	Infotainment	
LQW15ANR12J0Z	120	+/−5%	110	1005	Infotainment	
LQW15AN1N3C1Z	1.3	+/−0.2nH	1200	1005	Infotainment	
LQW15AN1N3D1Z	1.3	+/−0.5nH	1200	1005	Infotainment	
LQW15AN1N4C1Z	1.4	+/−0.2nH	1100	1005	Infotainment	
LQW15AN1N4D1Z	1.4	+/−0.5nH	1100	1005	Infotainment	
LQW15AN2N2C1Z	2.2	+/−0.2nH	1000	1005	Infotainment	
LQW15AN2N2D1Z	2.2	+/−0.5nH	1000	1005	Infotainment	
LQW15AN2N3C1Z	2.3	+/−0.2nH	1000	1005	Infotainment	
LQW15AN2N3D1Z	2.3	+/−0.5nH	1000	1005	Infotainment	
LQW15AN2N4D1Z	2.4	+/−0.5nH	1000	1005	Infotainment	
LQW15AN3N3D1Z	3.3	+/−0.5nH	900	1005	Infotainment	
LQW15AN3N4C1Z	3.4	+/−0.2nH	900	1005	Infotainment	
LQW15AN3N4D1Z	3.4	+/−0.5nH	900	1005	Infotainment	
LQW15AN3N5C1Z	3.5	+/−0.2nH	900	1005	Infotainment	
LQW15AN3N5D1Z	3.5	+/−0.5nH	900	1005	Infotainment	
LQW15AN3N6C1Z	3.6	+/−0.2nH	900	1005	Infotainment	
LQW15AN3N6D1Z	3.6	+/−0.5nH	900	1005	Infotainment	
LQW15AN3N8C1Z	3.8	+/−0.2nH	900	1005	Infotainment	
LQW15AN3N8D1Z	3.8	+/−0.5nH	900	1005	Infotainment	
LQW15AN3N9D1Z	3.9	+/−0.5nH	900	1005	Infotainment	
LQW15AN4N0C1Z	4	+/−0.2nH	800	1005	Infotainment	
LQW15AN4N0D1Z	4	+/−0.5nH	800	1005	Infotainment	
LQW15AN4N2C1Z	4.2	+/−0.2nH	800	1005	Infotainment	
LQW15AN4N2D1Z	4.2	+/−0.5nH	800	1005	Infotainment	
LQW15AN4N7D1Z	4.7	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N1C1Z	5.1	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N1D1Z	5.1	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N2C1Z	5.2	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N2D1Z	5.2	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N3C1Z	5.3	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N3D1Z	5.3	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N4C1Z	5.4	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N4D1Z	5.4	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N5C1Z	5.5	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N5D1Z	5.5	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N6C1Z	5.6	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N6D1Z	5.6	+/−0.5nH	800	1005	Infotainment	
LQW15AN5N7C1Z	5.7	+/−0.2nH	800	1005	Infotainment	
LQW15AN5N7D1Z	5.7	+/−0.5nH	800	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN5N9C1Z	5.9	+/−0.2nH	760	1005	Infotainment	
LQW15AN5N9D1Z	5.9	+/−0.5nH	760	1005	Infotainment	
LQW15AN6N0C1Z	6	+/−0.2nH	760	1005	Infotainment	
LQW15AN6N0D1Z	6	+/−0.5nH	760	1005	Infotainment	
LQW15AN6N1C1Z	6.1	+/−0.2nH	760	1005	Infotainment	
LQW15AN6N1D1Z	6.1	+/−0.5nH	760	1005	Infotainment	
LQW15AN7N4C1Z	7.4	+/−0.2nH	750	1005	Infotainment	
LQW15AN7N4D1Z	7.4	+/−0.5nH	750	1005	Infotainment	
LQW15AN7N6C1Z	7.6	+/−0.2nH	750	1005	Infotainment	
LQW15AN7N6D1Z	7.6	+/−0.5nH	750	1005	Infotainment	
LQW15AN7N7C1Z	7.7	+/−0.2nH	750	1005	Infotainment	
LQW15AN7N7D1Z	7.7	+/−0.5nH	750	1005	Infotainment	
LQW15AN7N8C1Z	7.8	+/−0.2nH	750	1005	Infotainment	
LQW15AN7N8D1Z	7.8	+/−0.5nH	750	1005	Infotainment	
LQW15AN7N9C1Z	7.9	+/−0.2nH	640	1005	Infotainment	
LQW15AN7N9D1Z	7.9	+/−0.5nH	640	1005	Infotainment	
LQW15AN8N0C1Z	8	+/−0.2nH	640	1005	Infotainment	
LQW15AN8N0D1Z	8	+/−0.5nH	640	1005	Infotainment	
LQW15AN8N1C1Z	8.1	+/−0.2nH	640	1005	Infotainment	
LQW15AN8N1D1Z	8.1	+/−0.5nH	640	1005	Infotainment	
LQW15AN8N3C1Z	8.3	+/−0.2nH	640	1005	Infotainment	
LQW15AN8N3D1Z	8.3	+/−0.5nH	640	1005	Infotainment	
LQW15AN8N4C1Z	8.4	+/−0.2nH	640	1005	Infotainment	
LQW15AN8N4D1Z	8.4	+/−0.5nH	640	1005	Infotainment	
LQW15AN1N3C8Z	1.3	+/−0.2nH	3150	1005	Infotainment	
LQW15AN1N3D8Z	1.3	+/−0.5nH	3150	1005	Infotainment	
LQW15AN1N5C8Z	1.5	+/−0.2nH	2100	1005	Infotainment	
LQW15AN1N5D8Z	1.5	+/−0.5nH	2100	1005	Infotainment	
LQW15AN1N6C8Z	1.6	+/−0.2nH	1450	1005	Infotainment	
LQW15AN1N6D8Z	1.6	+/−0.5nH	1450	1005	Infotainment	
LQW15AN1N7C8Z	1.7	+/−0.2nH	1150	1005	Infotainment	
LQW15AN1N7D8Z	1.7	+/−0.5nH	1150	1005	Infotainment	
LQW15AN2N2B8Z	2.2	+/−0.1nH	2530	1005	Infotainment	
LQW15AN2N2C8Z	2.2	+/−0.2nH	2530	1005	Infotainment	
LQW15AN2N2D8Z	2.2	+/−0.5nH	2530	1005	Infotainment	
LQW15AN2N2G8Z	2.2	+/−2%	2530	1005	Infotainment	
LQW15AN2N3B8Z	2.3	+/−0.1nH	2530	1005	Infotainment	
LQW15AN2N3C8Z	2.3	+/−0.2nH	2530	1005	Infotainment	
LQW15AN2N3D8Z	2.3	+/−0.5nH	2530	1005	Infotainment	
LQW15AN2N3G8Z	2.3	+/−2%	2530	1005	Infotainment	
LQW15AN2N4B8Z	2.4	+/−0.1nH	2530	1005	Infotainment	
LQW15AN2N4C8Z	2.4	+/−0.2nH	2530	1005	Infotainment	
LQW15AN2N4D8Z	2.4	+/−0.5nH	2530	1005	Infotainment	
LQW15AN2N4G8Z	2.4	+/−2%	2530	1005	Infotainment	
LQW15AN2N5B8Z	2.5	+/−0.1nH	2100	1005	Infotainment	
LQW15AN2N5C8Z	2.5	+/−0.2nH	2100	1005	Infotainment	
LQW15AN2N5D8Z	2.5	+/−0.5nH	2100	1005	Infotainment	
LQW15AN2N5G8Z	2.5	+/−2%	2100	1005	Infotainment	
LQW15AN2N6B8Z	2.6	+/−0.1nH	1950	1005	Infotainment	
LQW15AN2N6C8Z	2.6	+/−0.2nH	1950	1005	Infotainment	
LQW15AN2N6D8Z	2.6	+/−0.5nH	1950	1005	Infotainment	
LQW15AN2N6G8Z	2.6	+/−2%	1950	1005	Infotainment	
LQW15AN2N7B8Z	2.7	+/−0.1nH	1500	1005	Infotainment	
LQW15AN2N7C8Z	2.7	+/−0.2nH	1500	1005	Infotainment	
LQW15AN2N7D8Z	2.7	+/−0.5nH	1500	1005	Infotainment	
LQW15AN2N7G8Z	2.7	+/−2%	1500	1005	Infotainment	
LQW15AN2N8B8Z	2.8	+/−0.1nH	1500	1005	Infotainment	
LQW15AN2N8C8Z	2.8	+/−0.2nH	1500	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN2N8D8Z	2.8	+/−0.5nH	1500	1005	Infotainment	
LQW15AN2N8G8Z	2.8	+/−2%	1500	1005	Infotainment	
LQW15AN2N9B8Z	2.9	+/−0.1nH	1500	1005	Infotainment	
LQW15AN2N9C8Z	2.9	+/−0.2nH	1500	1005	Infotainment	
LQW15AN2N9D8Z	2.9	+/−0.5nH	1500	1005	Infotainment	
LQW15AN2N9G8Z	2.9	+/−2%	1500	1005	Infotainment	
LQW15AN3N0B8Z	3	+/−0.1nH	1350	1005	Infotainment	
LQW15AN3N0C8Z	3	+/−0.2nH	1350	1005	Infotainment	
LQW15AN3N0D8Z	3	+/−0.5nH	1350	1005	Infotainment	
LQW15AN3N0G8Z	3	+/−2%	1350	1005	Infotainment	
LQW15AN3N3B8Z	3.3	+/−0.1nH	2000	1005	Infotainment	
LQW15AN3N3C8Z	3.3	+/−0.2nH	2000	1005	Infotainment	
LQW15AN3N3D8Z	3.3	+/−0.5nH	2000	1005	Infotainment	
LQW15AN3N3G8Z	3.3	+/−2%	2000	1005	Infotainment	
LQW15AN3N4B8Z	3.4	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N4C8Z	3.4	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N4D8Z	3.4	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N4G8Z	3.4	+/−2%	1950	1005	Infotainment	
LQW15AN3N5B8Z	3.5	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N5C8Z	3.5	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N5D8Z	3.5	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N5G8Z	3.5	+/−2%	1950	1005	Infotainment	
LQW15AN3N6B8Z	3.6	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N6C8Z	3.6	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N6D8Z	3.6	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N6G8Z	3.6	+/−2%	1950	1005	Infotainment	
LQW15AN3N7B8Z	3.7	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N7C8Z	3.7	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N7D8Z	3.7	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N7G8Z	3.7	+/−2%	1950	1005	Infotainment	
LQW15AN3N8B8Z	3.8	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N8C8Z	3.8	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N8D8Z	3.8	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N8G8Z	3.8	+/−2%	1950	1005	Infotainment	
LQW15AN3N9B8Z	3.9	+/−0.1nH	1950	1005	Infotainment	
LQW15AN3N9C8Z	3.9	+/−0.2nH	1950	1005	Infotainment	
LQW15AN3N9D8Z	3.9	+/−0.5nH	1950	1005	Infotainment	
LQW15AN3N9G8Z	3.9	+/−2%	1950	1005	Infotainment	
LQW15AN4N0B8Z	4	+/−0.1nH	1950	1005	Infotainment	
LQW15AN4N0C8Z	4	+/−0.2nH	1950	1005	Infotainment	
LQW15AN4N0D8Z	4	+/−0.5nH	1950	1005	Infotainment	
LQW15AN4N0G8Z	4	+/−2%	1950	1005	Infotainment	
LQW15AN4N1B8Z	4.1	+/−0.1nH	1800	1005	Infotainment	
LQW15AN4N1C8Z	4.1	+/−0.2nH	1800	1005	Infotainment	
LQW15AN4N1D8Z	4.1	+/−0.5nH	1800	1005	Infotainment	
LQW15AN4N1G8Z	4.1	+/−2%	1800	1005	Infotainment	
LQW15AN4N2B8Z	4.2	+/−0.1nH	1800	1005	Infotainment	
LQW15AN4N2C8Z	4.2	+/−0.2nH	1800	1005	Infotainment	
LQW15AN4N2D8Z	4.2	+/−0.5nH	1800	1005	Infotainment	
LQW15AN4N2G8Z	4.2	+/−2%	1800	1005	Infotainment	
LQW15AN4N3B8Z	4.3	+/−0.1nH	1800	1005	Infotainment	
LQW15AN4N3C8Z	4.3	+/−0.2nH	1800	1005	Infotainment	
LQW15AN4N3D8Z	4.3	+/−0.5nH	1800	1005	Infotainment	
LQW15AN4N3G8Z	4.3	+/−2%	1800	1005	Infotainment	
LQW15AN4N4B8Z	4.4	+/−0.1nH	1600	1005	Infotainment	
LQW15AN4N4C8Z	4.4	+/−0.2nH	1600	1005	Infotainment	
LQW15AN4N4D8Z	4.4	+/−0.5nH	1600	1005	Infotainment	
LQW15AN4N4G8Z	4.4	+/−2%	1600	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN4N5B8Z	4.5	+/−0.1nH	1450	1005	Infotainment	
LQW15AN4N5C8Z	4.5	+/−0.2nH	1450	1005	Infotainment	
LQW15AN4N5D8Z	4.5	+/−0.5nH	1450	1005	Infotainment	
LQW15AN4N5G8Z	4.5	+/−2%	1450	1005	Infotainment	
LQW15AN4N6B8Z	4.6	+/−0.1nH	1450	1005	Infotainment	
LQW15AN4N6C8Z	4.6	+/−0.2nH	1450	1005	Infotainment	
LQW15AN4N6D8Z	4.6	+/−0.5nH	1450	1005	Infotainment	
LQW15AN4N6G8Z	4.6	+/−2%	1450	1005	Infotainment	
LQW15AN4N7B8Z	4.7	+/−0.1nH	1200	1005	Infotainment	
LQW15AN4N7C8Z	4.7	+/−0.2nH	1200	1005	Infotainment	
LQW15AN4N7D8Z	4.7	+/−0.5nH	1200	1005	Infotainment	
LQW15AN4N7G8Z	4.7	+/−2%	1200	1005	Infotainment	
LQW15AN4N8B8Z	4.8	+/−0.1nH	1200	1005	Infotainment	
LQW15AN4N8C8Z	4.8	+/−0.2nH	1200	1005	Infotainment	
LQW15AN4N8D8Z	4.8	+/−0.5nH	1200	1005	Infotainment	
LQW15AN4N8G8Z	4.8	+/−2%	1200	1005	Infotainment	
LQW15AN4N9B8Z	4.9	+/−0.1nH	1200	1005	Infotainment	
LQW15AN4N9C8Z	4.9	+/−0.2nH	1200	1005	Infotainment	
LQW15AN4N9D8Z	4.9	+/−0.5nH	1200	1005	Infotainment	
LQW15AN4N9G8Z	4.9	+/−2%	1200	1005	Infotainment	
LQW15AN5N0B8Z	5	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N0C8Z	5	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N0D8Z	5	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N0G8Z	5	+/−2%	1770	1005	Infotainment	
LQW15AN5N1B8Z	5.1	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N1C8Z	5.1	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N1D8Z	5.1	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N1G8Z	5.1	+/−2%	1770	1005	Infotainment	
LQW15AN5N2B8Z	5.2	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N2C8Z	5.2	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N2D8Z	5.2	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N2G8Z	5.2	+/−2%	1770	1005	Infotainment	
LQW15AN5N3B8Z	5.3	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N3C8Z	5.3	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N3D8Z	5.3	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N3G8Z	5.3	+/−2%	1770	1005	Infotainment	
LQW15AN5N4B8Z	5.4	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N4C8Z	5.4	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N4D8Z	5.4	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N4G8Z	5.4	+/−2%	1770	1005	Infotainment	
LQW15AN5N5B8Z	5.5	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N5C8Z	5.5	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N5D8Z	5.5	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N5G8Z	5.5	+/−2%	1770	1005	Infotainment	
LQW15AN5N6B8Z	5.6	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N6C8Z	5.6	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N6D8Z	5.6	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N6G8Z	5.6	+/−2%	1770	1005	Infotainment	
LQW15AN5N7B8Z	5.7	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N7C8Z	5.7	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N7D8Z	5.7	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N7G8Z	5.7	+/−2%	1770	1005	Infotainment	
LQW15AN5N8B8Z	5.8	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N8C8Z	5.8	+/−0.2nH	1770	1005	Infotainment	
LQW15AN5N8D8Z	5.8	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N8G8Z	5.8	+/−2%	1770	1005	Infotainment	
LQW15AN5N9B8Z	5.9	+/−0.1nH	1770	1005	Infotainment	
LQW15AN5N9C8Z	5.9	+/−0.2nH	1770	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN5N9D8Z	5.9	+/−0.5nH	1770	1005	Infotainment	
LQW15AN5N9G8Z	5.9	+/−2%	1770	1005	Infotainment	
LQW15AN6N0B8Z	6	+/−0.1nH	1600	1005	Infotainment	
LQW15AN6N0C8Z	6	+/−0.2nH	1600	1005	Infotainment	
LQW15AN6N0D8Z	6	+/−0.5nH	1600	1005	Infotainment	
LQW15AN6N0G8Z	6	+/−2%	1600	1005	Infotainment	
LQW15AN6N1B8Z	6.1	+/−0.1nH	1600	1005	Infotainment	
LQW15AN6N1C8Z	6.1	+/−0.2nH	1600	1005	Infotainment	
LQW15AN6N1D8Z	6.1	+/−0.5nH	1600	1005	Infotainment	
LQW15AN6N1G8Z	6.1	+/−2%	1600	1005	Infotainment	
LQW15AN6N2B8Z	6.2	+/−0.1nH	1600	1005	Infotainment	
LQW15AN6N2C8Z	6.2	+/−0.2nH	1600	1005	Infotainment	
LQW15AN6N2D8Z	6.2	+/−0.5nH	1600	1005	Infotainment	
LQW15AN6N2G8Z	6.2	+/−2%	1600	1005	Infotainment	
LQW15AN6N3G8Z	6.3	+/−2%	1600	1005	Infotainment	
LQW15AN6N3J8Z	6.3	+/−5%	1600	1005	Infotainment	
LQW15AN6N4G8Z	6.4	+/−2%	1380	1005	Infotainment	
LQW15AN6N4J8Z	6.4	+/−5%	1380	1005	Infotainment	
LQW15AN6N5G8Z	6.5	+/−2%	1380	1005	Infotainment	
LQW15AN6N5J8Z	6.5	+/−5%	1380	1005	Infotainment	
LQW15AN6N6G8Z	6.6	+/−2%	1280	1005	Infotainment	
LQW15AN6N6J8Z	6.6	+/−5%	1280	1005	Infotainment	
LQW15AN6N7G8Z	6.7	+/−2%	1280	1005	Infotainment	
LQW15AN6N7J8Z	6.7	+/−5%	1280	1005	Infotainment	
LQW15AN6N8G8Z	6.8	+/−2%	1450	1005	Infotainment	
LQW15AN6N8J8Z	6.8	+/−5%	1450	1005	Infotainment	
LQW15AN6N9G8Z	6.9	+/−2%	1420	1005	Infotainment	
LQW15AN6N9J8Z	6.9	+/−5%	1420	1005	Infotainment	
LQW15AN7N0G8Z	7	+/−2%	1420	1005	Infotainment	
LQW15AN7N0J8Z	7	+/−5%	1420	1005	Infotainment	
LQW15AN7N1G8Z	7.1	+/−2%	1420	1005	Infotainment	
LQW15AN7N1J8Z	7.1	+/−5%	1420	1005	Infotainment	
LQW15AN7N2G8Z	7.2	+/−2%	1700	1005	Infotainment	
LQW15AN7N2J8Z	7.2	+/−5%	1700	1005	Infotainment	
LQW15AN7N3G8Z	7.3	+/−2%	1700	1005	Infotainment	
LQW15AN7N3J8Z	7.3	+/−5%	1700	1005	Infotainment	
LQW15AN7N4G8Z	7.4	+/−2%	1700	1005	Infotainment	
LQW15AN7N4J8Z	7.4	+/−5%	1700	1005	Infotainment	
LQW15AN7N5G8Z	7.5	+/−2%	1700	1005	Infotainment	
LQW15AN7N5J8Z	7.5	+/−5%	1700	1005	Infotainment	
LQW15AN7N6G8Z	7.6	+/−2%	1700	1005	Infotainment	
LQW15AN7N6J8Z	7.6	+/−5%	1700	1005	Infotainment	
LQW15AN7N7G8Z	7.7	+/−2%	1700	1005	Infotainment	
LQW15AN7N7J8Z	7.7	+/−5%	1700	1005	Infotainment	
LQW15AN7N8G8Z	7.8	+/−2%	1700	1005	Infotainment	
LQW15AN7N8J8Z	7.8	+/−5%	1700	1005	Infotainment	
LQW15AN7N9G8Z	7.9	+/−2%	1700	1005	Infotainment	
LQW15AN7N9J8Z	7.9	+/−5%	1700	1005	Infotainment	
LQW15AN8N0G8Z	8	+/−2%	1700	1005	Infotainment	
LQW15AN8N0J8Z	8	+/−5%	1700	1005	Infotainment	
LQW15AN8N1G8Z	8.1	+/−2%	1500	1005	Infotainment	
LQW15AN8N1J8Z	8.1	+/−5%	1500	1005	Infotainment	
LQW15AN8N2G8Z	8.2	+/−2%	1500	1005	Infotainment	
LQW15AN8N2J8Z	8.2	+/−5%	1500	1005	Infotainment	
LQW15AN8N3G8Z	8.3	+/−2%	1500	1005	Infotainment	
LQW15AN8N3J8Z	8.3	+/−5%	1500	1005	Infotainment	
LQW15AN8N4G8Z	8.4	+/−2%	1500	1005	Infotainment	
LQW15AN8N4J8Z	8.4	+/−5%	1500	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN8N5G8Z	8.5	+/−2%	1500	1005	Infotainment	
LQW15AN8N5J8Z	8.5	+/−5%	1500	1005	Infotainment	
LQW15AN8N6G8Z	8.6	+/−2%	1420	1005	Infotainment	
LQW15AN8N6J8Z	8.6	+/−5%	1420	1005	Infotainment	
LQW15AN8N7G8Z	8.7	+/−2%	1420	1005	Infotainment	
LQW15AN8N7J8Z	8.7	+/−5%	1420	1005	Infotainment	
LQW15AN8N8G8Z	8.8	+/−2%	1420	1005	Infotainment	
LQW15AN8N8J8Z	8.8	+/−5%	1420	1005	Infotainment	
LQW15AN8N9G8Z	8.9	+/−2%	1420	1005	Infotainment	
LQW15AN8N9J8Z	8.9	+/−5%	1420	1005	Infotainment	
LQW15AN9N0G8Z	9	+/−2%	1420	1005	Infotainment	
LQW15AN9N0J8Z	9	+/−5%	1420	1005	Infotainment	
LQW15AN9N1G8Z	9.1	+/−2%	1400	1005	Infotainment	
LQW15AN9N1J8Z	9.1	+/−5%	1400	1005	Infotainment	
LQW15AN9N2G8Z	9.2	+/−2%	1400	1005	Infotainment	
LQW15AN9N2J8Z	9.2	+/−5%	1400	1005	Infotainment	
LQW15AN9N3G8Z	9.3	+/−2%	1400	1005	Infotainment	
LQW15AN9N3J8Z	9.3	+/−5%	1400	1005	Infotainment	
LQW15AN9N4G8Z	9.4	+/−2%	1400	1005	Infotainment	
LQW15AN9N4J8Z	9.4	+/−5%	1400	1005	Infotainment	
LQW15AN9N5G8Z	9.5	+/−2%	1400	1005	Infotainment	
LQW15AN9N5J8Z	9.5	+/−5%	1400	1005	Infotainment	
LQW15AN9N6G8Z	9.6	+/−2%	1400	1005	Infotainment	
LQW15AN9N6J8Z	9.6	+/−5%	1400	1005	Infotainment	
LQW15AN9N7G8Z	9.7	+/−2%	1400	1005	Infotainment	
LQW15AN9N7J8Z	9.7	+/−5%	1400	1005	Infotainment	
LQW15AN9N8G8Z	9.8	+/−2%	1400	1005	Infotainment	
LQW15AN9N8J8Z	9.8	+/−5%	1400	1005	Infotainment	
LQW15AN9N9G8Z	9.9	+/−2%	1400	1005	Infotainment	
LQW15AN9N9J8Z	9.9	+/−5%	1400	1005	Infotainment	
LQW15AN10NG8Z	10	+/−2%	1400	1005	Infotainment	
LQW15AN10NJ8Z	10	+/−5%	1400	1005	Infotainment	
LQW15AN11NG8Z	11	+/−2%	1400	1005	Infotainment	
LQW15AN11NJ8Z	11	+/−5%	1400	1005	Infotainment	
LQW15AN12NG8Z	12	+/−2%	1240	1005	Infotainment	
LQW15AN12NJ8Z	12	+/−5%	1240	1005	Infotainment	
LQW15AN13NG8Z	13	+/−2%	1240	1005	Infotainment	
LQW15AN13NJ8Z	13	+/−5%	1240	1005	Infotainment	
LQW15AN14NG8Z	14	+/−2%	1150	1005	Infotainment	
LQW15AN14NJ8Z	14	+/−5%	1150	1005	Infotainment	
LQW15AN15NG8Z	15	+/−2%	1150	1005	Infotainment	
LQW15AN15NJ8Z	15	+/−5%	1150	1005	Infotainment	
LQW15AN16NG8Z	16	+/−2%	1000	1005	Infotainment	
LQW15AN16NJ8Z	16	+/−5%	1000	1005	Infotainment	
LQW15AN17NG8Z	17	+/−2%	1000	1005	Infotainment	
LQW15AN17NJ8Z	17	+/−5%	1000	1005	Infotainment	
LQW15AN18NG8Z	18	+/−2%	1050	1005	Infotainment	
LQW15AN18NJ8Z	18	+/−5%	1050	1005	Infotainment	
LQW15AN19NG8Z	19	+/−2%	920	1005	Infotainment	
LQW15AN19NJ8Z	19	+/−5%	920	1005	Infotainment	
LQW15AN20NG8Z	20	+/−2%	800	1005	Infotainment	
LQW15AN20NJ8Z	20	+/−5%	800	1005	Infotainment	
LQW15AN21NG8Z	21	+/−2%	780	1005	Infotainment	
LQW15AN21NJ8Z	21	+/−5%	780	1005	Infotainment	
LQW15AN22NG8Z	22	+/−2%	780	1005	Infotainment	
LQW15AN22NJ8Z	22	+/−5%	780	1005	Infotainment	
LQW15AN23NG8Z	23	+/−2%	760	1005	Infotainment	
LQW15AN23NJ8Z	23	+/−5%	760	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW15AN24NG8Z	24	+/−2%	770	1005	Infotainment	
LQW15AN24NJ8Z	24	+/−5%	770	1005	Infotainment	
LQW15AN25NG8Z	25	+/−2%	750	1005	Infotainment	
LQW15AN25NJ8Z	25	+/−5%	750	1005	Infotainment	
LQW15AN26NG8Z	26	+/−2%	720	1005	Infotainment	
LQW15AN26NJ8Z	26	+/−5%	720	1005	Infotainment	
LQW15AN27NG8Z	27	+/−2%	680	1005	Infotainment	
LQW15AN27NJ8Z	27	+/−5%	680	1005	Infotainment	
LQW15AN30NG8Z	30	+/−2%	660	1005	Infotainment	
LQW15AN30NJ8Z	30	+/−5%	660	1005	Infotainment	
LQW15AN33NG8Z	33	+/−2%	620	1005	Infotainment	
LQW15AN33NJ8Z	33	+/−5%	620	1005	Infotainment	
LQW15AN36NG8Z	36	+/−2%	540	1005	Infotainment	
LQW15AN36NJ8Z	36	+/−5%	540	1005	Infotainment	
LQW15AN39NG8Z	39	+/−2%	530	1005	Infotainment	
LQW15AN39NJ8Z	39	+/−5%	530	1005	Infotainment	
LQW15AN43NG8Z	43	+/−2%	515	1005	Infotainment	
LQW15AN43NJ8Z	43	+/−5%	515	1005	Infotainment	
LQW15AN47NG8Z	47	+/−2%	440	1005	Infotainment	
LQW15AN47NJ8Z	47	+/−5%	440	1005	Infotainment	
LQW15AN51NG8Z	51	+/−2%	415	1005	Infotainment	
LQW15AN51NJ8Z	51	+/−5%	415	1005	Infotainment	
LQW15AN53NG8Z	53	+/−2%	415	1005	Infotainment	
LQW15AN53NJ8Z	53	+/−5%	415	1005	Infotainment	
LQW15AN56NG8Z	56	+/−2%	340	1005	Infotainment	
LQW15AN56NJ8Z	56	+/−5%	340	1005	Infotainment	
LQW15AN68NG8Z	68	+/−2%	320	1005	Infotainment	
LQW15AN68NJ8Z	68	+/−5%	320	1005	Infotainment	
LQW15AN75NG8Z	75	+/−2%	320	1005	Infotainment	
LQW15AN75NJ8Z	75	+/−5%	320	1005	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN2N2D00	2.2	+/−0.5nH	700	1608	General	*
LQW18AN3N6C00	3.6	+/−0.2nH	850	1608	General	*
LQW18AN3N6D00	3.6	+/−0.5nH	850	1608	General	
LQW18AN3N9C00	3.9	+/−0.2nH	850	1608	General	*
LQW18AN3N9D00	3.9	+/−0.5nH	850	1608	General	
LQW18AN4N3C00	4.3	+/−0.2nH	850	1608	General	*
LQW18AN4N3D00	4.3	+/−0.5nH	850	1608	General	
LQW18AN4N7D00	4.7	+/−0.5nH	850	1608	General	*
LQW18AN5N6C00	5.6	+/−0.2nH	750	1608	General	*
LQW18AN5N6D00	5.6	+/−0.5nH	750	1608	General	
LQW18AN6N2C00	6.2	+/−0.2nH	750	1608	General	*
LQW18AN6N2D00	6.2	+/−0.5nH	750	1608	General	
LQW18AN6N8C00	6.8	+/−0.2nH	750	1608	General	*
LQW18AN6N8D00	6.8	+/−0.5nH	750	1608	General	
LQW18AN7N5C00	7.5	+/−0.2nH	750	1608	General	*
LQW18AN7N5D00	7.5	+/−0.5nH	750	1608	General	
LQW18AN8N2C00	8.2	+/−0.2nH	650	1608	General	*
LQW18AN8N2D00	8.2	+/−0.5nH	650	1608	General	
LQW18AN8N7C00	8.7	+/−0.2nH	650	1608	General	*
LQW18AN8N7D00	8.7	+/−0.5nH	650	1608	General	
LQW18AN9N1C00	9.1	+/−0.2nH	650	1608	General	*
LQW18AN9N1D00	9.1	+/−0.5nH	650	1608	General	
LQW18AN9N5D00	9.5	+/−0.5nH	650	1608	General	*
LQW18AN10NG00	10	+/−2%	650	1608	General	*
LQW18AN10NJ00	10	+/−5%	650	1608	General	
LQW18AN11NG00	11	+/−2%	650	1608	General	*
LQW18AN11NJ00	11	+/−5%	650	1608	General	
LQW18AN12NG00	12	+/−2%	600	1608	General	*
LQW18AN12NJ00	12	+/−5%	600	1608	General	
LQW18AN13NG00	13	+/−2%	600	1608	General	*
LQW18AN13NJ00	13	+/−5%	600	1608	General	
LQW18AN15NG00	15	+/−2%	600	1608	General	*
LQW18AN15NJ00	15	+/−5%	600	1608	General	
LQW18AN16NG00	16	+/−2%	550	1608	General	*
LQW18AN16NJ00	16	+/−5%	550	1608	General	
LQW18AN18NG00	18	+/−2%	550	1608	General	*
LQW18AN18NJ00	18	+/−5%	550	1608	General	
LQW18AN20NG00	20	+/−2%	550	1608	General	*
LQW18AN20NJ00	20	+/−5%	550	1608	General	
LQW18AN22NG00	22	+/−2%	500	1608	General	*
LQW18AN22NJ00	22	+/−5%	500	1608	General	
LQW18AN24NG00	24	+/−2%	500	1608	General	*
LQW18AN24NJ00	24	+/−5%	500	1608	General	
LQW18AN27NG00	27	+/−2%	440	1608	General	*
LQW18AN27NJ00	27	+/−5%	440	1608	General	
LQW18AN30NG00	30	+/−2%	420	1608	General	*
LQW18AN30NJ00	30	+/−5%	420	1608	General	
LQW18AN33NG00	33	+/−2%	420	1608	General	*
LQW18AN33NJ00	33	+/−5%	420	1608	General	
LQW18AN36NG00	36	+/−2%	400	1608	General	*
LQW18AN36NJ00	36	+/−5%	400	1608	General	
LQW18AN39NG00	39	+/−2%	400	1608	General	*
LQW18AN39NJ00	39	+/−5%	400	1608	General	
LQW18AN43NG00	43	+/−2%	380	1608	General	*
LQW18AN43NJ00	43	+/−5%	380	1608	General	
LQW18AN47NG00	47	+/−2%	380	1608	General	*
LQW18AN47NJ00	47	+/−5%	380	1608	General	
LQW18AN51NG00	51	+/−2%	370	1608	General	*

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN51NJ00	51	+/−5%	370	1608	General	
LQW18AN56NG00	56	+/−2%	360	1608	General	*
LQW18AN56NJ00	56	+/−5%	360	1608	General	
LQW18AN62NG00	62	+/−2%	280	1608	General	*
LQW18AN62NJ00	62	+/−5%	280	1608	General	
LQW18AN68NG00	68	+/−2%	340	1608	General	*
LQW18AN68NJ00	68	+/−5%	340	1608	General	
LQW18AN72NG00	72	+/−2%	270	1608	General	*
LQW18AN72NJ00	72	+/−5%	270	1608	General	
LQW18AN75NG00	75	+/−2%	270	1608	General	*
LQW18AN75NJ00	75	+/−5%	270	1608	General	
LQW18AN82NG00	82	+/−2%	250	1608	General	*
LQW18AN82NJ00	82	+/−5%	250	1608	General	
LQW18AN91NG00	91	+/−2%	230	1608	General	*
LQW18AN91NJ00	91	+/−5%	230	1608	General	
LQW18ANR10G00	100	+/−2%	220	1608	General	*
LQW18ANR10J00	100	+/−5%	220	1608	General	
LQW18ANR11G00	110	+/−2%	200	1608	General	*
LQW18ANR11J00	110	+/−5%	200	1608	General	
LQW18ANR12G00	120	+/−2%	180	1608	General	*
LQW18ANR12J00	120	+/−5%	180	1608	General	
LQW18ANR13G00	130	+/−2%	170	1608	General	*
LQW18ANR13J00	130	+/−5%	170	1608	General	
LQW18ANR15G00	150	+/−2%	160	1608	General	*
LQW18ANR15J00	150	+/−5%	160	1608	General	
LQW18ANR16G00	160	+/−2%	150	1608	General	*
LQW18ANR16J00	160	+/−5%	150	1608	General	
LQW18ANR18G00	180	+/−2%	140	1608	General	*
LQW18ANR18J00	180	+/−5%	140	1608	General	
LQW18ANR20G00	200	+/−2%	120	1608	General	*
LQW18ANR20J00	200	+/−5%	120	1608	General	
LQW18ANR22G00	220	+/−2%	120	1608	General	*
LQW18ANR22J00	220	+/−5%	120	1608	General	
LQW18ANR27G00	270	+/−2%	110	1608	General	*
LQW18ANR27J00	270	+/−5%	110	1608	General	
LQW18ANR33G00	330	+/−2%	85	1608	General	*
LQW18ANR33J00	330	+/−5%	85	1608	General	
LQW18ANR39G00	390	+/−2%	80	1608	General	*
LQW18ANR39J00	390	+/−5%	80	1608	General	
LQW18ANR47G00	470	+/−2%	75	1608	General	*
LQW18ANR47J00	470	+/−5%	75	1608	General	
LQW18AN2N2D10	2.2	+/−0.5nH	1400	1608	General	
LQW18AN3N9C10	3.9	+/−0.2nH	1000	1608	General	
LQW18AN3N9D10	3.9	+/−0.5nH	1000	1608	General	
LQW18AN5N6D10	5.6	+/−0.5nH	900	1608	General	
LQW18AN6N8C10	6.8	+/−0.2nH	900	1608	General	
LQW18AN6N8D10	6.8	+/−0.5nH	900	1608	General	
LQW18AN8N2D10	8.2	+/−0.5nH	800	1608	General	
LQW18AN10NG10	10	+/−2%	800	1608	General	
LQW18AN10NJ10	10	+/−5%	800	1608	General	
LQW18AN12NG10	12	+/−2%	750	1608	General	
LQW18AN12NJ10	12	+/−5%	750	1608	General	
LQW18AN15NJ10	15	+/−5%	700	1608	General	
LQW18AN18NG10	18	+/−2%	700	1608	General	
LQW18AN18NJ10	18	+/−5%	700	1608	General	
LQW18AN22NG10	22	+/−2%	640	1608	General	
LQW18AN22NJ10	22	+/−5%	640	1608	General	
LQW18AN27NG10	27	+/−2%	590	1608	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN27NJ10	27	+/−5%	590	1608	General	
LQW18AN33NJ10	33	+/−5%	550	1608	General	
LQW18AN2N2C80	2.2	+/−0.2nH	3200	1608	General	
LQW18AN2N4C80	2.4	+/−0.2nH	2400	1608	General	
LQW18AN3N0C80	3	+/−0.2nH	670	1608	General	
LQW18AN3N9B80	3.9	+/−0.1nH	2200	1608	General	
LQW18AN3N9C80	3.9	+/−0.2nH	2200	1608	General	
LQW18AN3N9G80	3.9	+/−2%	2200	1608	General	
LQW18AN4N1B80	4.1	+/−0.1nH	2200	1608	General	
LQW18AN4N1C80	4.1	+/−0.2nH	2200	1608	General	
LQW18AN4N1G80	4.1	+/−2%	2200	1608	General	
LQW18AN4N2B80	4.2	+/−0.1nH	2200	1608	General	
LQW18AN4N2C80	4.2	+/−0.2nH	2200	1608	General	
LQW18AN4N2G80	4.2	+/−2%	2200	1608	General	
LQW18AN4N3B80	4.3	+/−0.1nH	2100	1608	General	
LQW18AN4N3C80	4.3	+/−0.2nH	2100	1608	General	
LQW18AN4N3G80	4.3	+/−2%	2100	1608	General	
LQW18AN4N7B80	4.7	+/−0.1nH	1500	1608	General	
LQW18AN4N7C80	4.7	+/−0.2nH	1500	1608	General	
LQW18AN4N7G80	4.7	+/−2%	1500	1608	General	
LQW18AN4N9B80	4.9	+/−0.1nH	1200	1608	General	
LQW18AN4N9C80	4.9	+/−0.2nH	1200	1608	General	
LQW18AN4N9G80	4.9	+/−2%	1200	1608	General	
LQW18AN5N6C80	5.6	+/−0.2nH	1900	1608	General	
LQW18AN5N6G80	5.6	+/−2%	1900	1608	General	
LQW18AN6N0C80	6	+/−0.2nH	1900	1608	General	
LQW18AN6N0G80	6	+/−2%	1900	1608	General	
LQW18AN6N5C80	6.5	+/−0.2nH	1900	1608	General	
LQW18AN6N5G80	6.5	+/−2%	1900	1608	General	
LQW18AN6N8C80	6.8	+/−0.2nH	1900	1608	General	
LQW18AN6N8G80	6.8	+/−2%	1900	1608	General	
LQW18AN7N2C80	7.2	+/−0.2nH	1900	1608	General	
LQW18AN7N2G80	7.2	+/−2%	1900	1608	General	
LQW18AN7N5C80	7.5	+/−0.2nH	1500	1608	General	
LQW18AN7N5G80	7.5	+/−2%	1500	1608	General	
LQW18AN8N2C80	8.2	+/−0.2nH	1600	1608	General	
LQW18AN8N2G80	8.2	+/−2%	1600	1608	General	
LQW18AN8N4C80	8.4	+/−0.2nH	1600	1608	General	
LQW18AN8N4G80	8.4	+/−2%	1600	1608	General	
LQW18AN8N7C80	8.7	+/−0.2nH	1600	1608	General	
LQW18AN8N7G80	8.7	+/−2%	1600	1608	General	
LQW18AN9N1C80	9.1	+/−0.2nH	1600	1608	General	
LQW18AN9N1G80	9.1	+/−2%	1600	1608	General	
LQW18AN9N5C80	9.5	+/−0.2nH	1600	1608	General	
LQW18AN9N5G80	9.5	+/−2%	1600	1608	General	
LQW18AN9N9C80	9.9	+/−0.2nH	1600	1608	General	
LQW18AN9N9G80	9.9	+/−2%	1600	1608	General	
LQW18AN10NG80	10	+/−2%	1600	1608	General	
LQW18AN10NJ80	10	+/−5%	1600	1608	General	
LQW18AN11NG80	11	+/−2%	1600	1608	General	
LQW18AN11NJ80	11	+/−5%	1600	1608	General	
LQW18AN12NG80	12	+/−2%	1500	1608	General	
LQW18AN12NJ80	12	+/−5%	1500	1608	General	
LQW18AN13NG80	13	+/−2%	1500	1608	General	
LQW18AN13NJ80	13	+/−5%	1500	1608	General	
LQW18AN15NG80	15	+/−2%	1400	1608	General	
LQW18AN15NJ80	15	+/−5%	1400	1608	General	
LQW18AN16NG80	16	+/−2%	1400	1608	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN16NJ80	16	+/−5%	1400	1608	General	
LQW18AN17NG80	17	+/−2%	1400	1608	General	
LQW18AN17NJ80	17	+/−5%	1400	1608	General	
LQW18AN18NG80	18	+/−2%	1400	1608	General	
LQW18AN18NJ80	18	+/−5%	1400	1608	General	
LQW18AN19NG80	19	+/−2%	1400	1608	General	
LQW18AN19NJ80	19	+/−5%	1400	1608	General	
LQW18AN22NG80	22	+/−2%	1300	1608	General	
LQW18AN22NJ80	22	+/−5%	1300	1608	General	
LQW18AN23NG80	23	+/−2%	1300	1608	General	
LQW18AN23NJ80	23	+/−5%	1300	1608	General	
LQW18AN24NG80	24	+/−2%	1300	1608	General	
LQW18AN24NJ80	24	+/−5%	1300	1608	General	
LQW18AN25NG80	25	+/−2%	1200	1608	General	
LQW18AN25NJ80	25	+/−5%	1200	1608	General	
LQW18AN27NG80	27	+/−2%	1200	1608	General	
LQW18AN27NJ80	27	+/−5%	1200	1608	General	
LQW18AN28NG80	28	+/−2%	1200	1608	General	
LQW18AN28NJ80	28	+/−5%	1200	1608	General	
LQW18AN30NG80	30	+/−2%	1100	1608	General	
LQW18AN30NJ80	30	+/−5%	1100	1608	General	
LQW18AN31NG80	31	+/−2%	1100	1608	General	
LQW18AN31NJ80	31	+/−5%	1100	1608	General	
LQW18AN33NG80	33	+/−2%	1100	1608	General	
LQW18AN33NJ80	33	+/−5%	1100	1608	General	
LQW18AN34NG80	34	+/−2%	1050	1608	General	
LQW18AN34NJ80	34	+/−5%	1050	1608	General	
LQW18AN36NG80	36	+/−2%	910	1608	General	
LQW18AN36NJ80	36	+/−5%	910	1608	General	
LQW18AN37NG80	37	+/−2%	910	1608	General	
LQW18AN37NJ80	37	+/−5%	910	1608	General	
LQW18AN39NG80	39	+/−2%	1000	1608	General	
LQW18AN39NJ80	39	+/−5%	1000	1608	General	
LQW18AN41NG80	41	+/−2%	1000	1608	General	
LQW18AN41NJ80	41	+/−5%	1000	1608	General	
LQW18AN43NG80	43	+/−2%	840	1608	General	
LQW18AN43NJ80	43	+/−5%	840	1608	General	
LQW18AN44NG80	44	+/−2%	840	1608	General	
LQW18AN44NJ80	44	+/−5%	840	1608	General	
LQW18AN47NG80	47	+/−2%	830	1608	General	
LQW18AN47NJ80	47	+/−5%	830	1608	General	
LQW18AN48NG80	48	+/−2%	830	1608	General	
LQW18AN48NJ80	48	+/−5%	830	1608	General	
LQW18AN51NG80	51	+/−2%	830	1608	General	
LQW18AN51NJ80	51	+/−5%	830	1608	General	
LQW18AN52NG80	52	+/−2%	750	1608	General	
LQW18AN52NJ80	52	+/−5%	750	1608	General	
LQW18AN56NG80	56	+/−2%	770	1608	General	
LQW18AN56NJ80	56	+/−5%	770	1608	General	
LQW18AN58NG80	58	+/−2%	700	1608	General	
LQW18AN58NJ80	58	+/−5%	700	1608	General	
LQW18AN68NG80	68	+/−2%	630	1608	General	
LQW18AN68NJ80	68	+/−5%	630	1608	General	
LQW18AN69NG80	69	+/−2%	630	1608	General	
LQW18AN69NJ80	69	+/−5%	630	1608	General	
LQW18AN72NG80	72	+/−2%	560	1608	General	
LQW18AN72NJ80	72	+/−5%	560	1608	General	
LQW18AN73NG80	73	+/−2%	590	1608	General	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN73NJ80	73	+/−5%	590	1608	General	
LQW18AN75NG80	75	+/−2%	590	1608	General	
LQW18AN75NJ80	75	+/−5%	590	1608	General	
LQW18AN78NG80	78	+/−2%	590	1608	General	
LQW18AN78NJ80	78	+/−5%	590	1608	General	
LQW18AN82NG80	82	+/−2%	550	1608	General	
LQW18AN82NJ80	82	+/−5%	550	1608	General	
LQW18AN83NG80	83	+/−2%	550	1608	General	
LQW18AN83NJ80	83	+/−5%	550	1608	General	
LQW18AN91NG80	91	+/−2%	520	1608	General	
LQW18AN91NJ80	91	+/−5%	520	1608	General	
LQW18AN94NG80	94	+/−2%	490	1608	General	
LQW18AN94NJ80	94	+/−5%	490	1608	General	
LQW18ANR10G80	100	+/−2%	490	1608	General	
LQW18ANR10J80	100	+/−5%	490	1608	General	
LQW18ANR11G80	110	+/−2%	450	1608	General	
LQW18ANR11J80	110	+/−5%	450	1608	General	
LQW18ANR12G80	120	+/−2%	450	1608	General	
LQW18ANR12J80	120	+/−5%	450	1608	General	
LQW18ANR15G80	150	+/−2%	420	1608	General	
LQW18ANR15J80	150	+/−5%	420	1608	General	
LQW18ANR18G80	180	+/−2%	310	1608	General	
LQW18ANR18J80	180	+/−5%	310	1608	General	
LQW18ANR20G80	200	+/−2%	290	1608	General	
LQW18ANR20J80	200	+/−5%	290	1608	General	
LQW18ANR21G80	210	+/−2%	280	1608	General	
LQW18ANR21J80	210	+/−5%	280	1608	General	
LQW18ANR22G80	220	+/−2%	280	1608	General	
LQW18ANR22J80	220	+/−5%	280	1608	General	
LQW18ANR25G80	250	+/−2%	250	1608	General	
LQW18ANR25J80	250	+/−5%	250	1608	General	
LQW18ANR27G80	270	+/−2%	260	1608	General	
LQW18ANR27J80	270	+/−5%	260	1608	General	
LQW18ANR30G80	300	+/−2%	220	1608	General	
LQW18ANR30J80	300	+/−5%	220	1608	General	
LQW18ANR33G80	330	+/−2%	190	1608	General	
LQW18ANR33J80	330	+/−5%	190	1608	General	
LQW18ANR36G80	360	+/−2%	190	1608	General	
LQW18ANR36J80	360	+/−5%	190	1608	General	
LQW18ANR39G80	390	+/−2%	190	1608	General	
LQW18ANR39J80	390	+/−5%	190	1608	General	
LQW18AN2N2D0Z	2.2	+/−0.5nH	700	1608	Infotainment	
LQW18AN3N6C0Z	3.6	+/−0.2nH	850	1608	Infotainment	
LQW18AN3N6D0Z	3.6	+/−0.5nH	850	1608	Infotainment	
LQW18AN3N9C0Z	3.9	+/−0.2nH	850	1608	Infotainment	
LQW18AN3N9D0Z	3.9	+/−0.5nH	850	1608	Infotainment	
LQW18AN4N3C0Z	4.3	+/−0.2nH	850	1608	Infotainment	
LQW18AN4N3D0Z	4.3	+/−0.5nH	850	1608	Infotainment	
LQW18AN4N7D0Z	4.7	+/−0.5nH	850	1608	Infotainment	
LQW18AN5N6C0Z	5.6	+/−0.2nH	750	1608	Infotainment	
LQW18AN5N6D0Z	5.6	+/−0.5nH	750	1608	Infotainment	
LQW18AN6N2C0Z	6.2	+/−0.2nH	750	1608	Infotainment	
LQW18AN6N2D0Z	6.2	+/−0.5nH	750	1608	Infotainment	
LQW18AN6N8C0Z	6.8	+/−0.2nH	750	1608	Infotainment	
LQW18AN6N8D0Z	6.8	+/−0.5nH	750	1608	Infotainment	
LQW18AN7N5C0Z	7.5	+/−0.2nH	750	1608	Infotainment	
LQW18AN7N5D0Z	7.5	+/−0.5nH	750	1608	Infotainment	
LQW18AN8N2C0Z	8.2	+/−0.2nH	650	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN8N2D0Z	8.2	+/−0.5nH	650	1608	Infotainment	
LQW18AN8N7C0Z	8.7	+/−0.2nH	650	1608	Infotainment	
LQW18AN8N7D0Z	8.7	+/−0.5nH	650	1608	Infotainment	
LQW18AN9N1C0Z	9.1	+/−0.2nH	650	1608	Infotainment	
LQW18AN9N1D0Z	9.1	+/−0.5nH	650	1608	Infotainment	
LQW18AN9N5D0Z	9.5	+/−0.5nH	650	1608	Infotainment	
LQW18AN10NG0Z	10	+/−2%	650	1608	Infotainment	
LQW18AN10NJ0Z	10	+/−5%	650	1608	Infotainment	
LQW18AN11NG0Z	11	+/−2%	650	1608	Infotainment	
LQW18AN11NJ0Z	11	+/−5%	650	1608	Infotainment	
LQW18AN12NG0Z	12	+/−2%	600	1608	Infotainment	
LQW18AN12NJ0Z	12	+/−5%	600	1608	Infotainment	
LQW18AN13NG0Z	13	+/−2%	600	1608	Infotainment	
LQW18AN13NJ0Z	13	+/−5%	600	1608	Infotainment	
LQW18AN15NG0Z	15	+/−2%	600	1608	Infotainment	
LQW18AN15NJ0Z	15	+/−5%	600	1608	Infotainment	
LQW18AN16NG0Z	16	+/−2%	550	1608	Infotainment	
LQW18AN16NJ0Z	16	+/−5%	550	1608	Infotainment	
LQW18AN18NG0Z	18	+/−2%	550	1608	Infotainment	
LQW18AN18NJ0Z	18	+/−5%	550	1608	Infotainment	
LQW18AN20NG0Z	20	+/−2%	550	1608	Infotainment	
LQW18AN20NJ0Z	20	+/−5%	550	1608	Infotainment	
LQW18AN22NG0Z	22	+/−2%	500	1608	Infotainment	
LQW18AN22NJ0Z	22	+/−5%	500	1608	Infotainment	
LQW18AN24NG0Z	24	+/−2%	500	1608	Infotainment	
LQW18AN24NJ0Z	24	+/−5%	500	1608	Infotainment	
LQW18AN27NG0Z	27	+/−2%	440	1608	Infotainment	
LQW18AN27NJ0Z	27	+/−5%	440	1608	Infotainment	
LQW18AN30NG0Z	30	+/−2%	420	1608	Infotainment	
LQW18AN30NJ0Z	30	+/−5%	420	1608	Infotainment	
LQW18AN33NG0Z	33	+/−2%	420	1608	Infotainment	
LQW18AN33NJ0Z	33	+/−5%	420	1608	Infotainment	
LQW18AN36NG0Z	36	+/−2%	400	1608	Infotainment	
LQW18AN36NJ0Z	36	+/−5%	400	1608	Infotainment	
LQW18AN39NG0Z	39	+/−2%	400	1608	Infotainment	
LQW18AN39NJ0Z	39	+/−5%	400	1608	Infotainment	
LQW18AN43NG0Z	43	+/−2%	380	1608	Infotainment	
LQW18AN43NJ0Z	43	+/−5%	380	1608	Infotainment	
LQW18AN47NG0Z	47	+/−2%	380	1608	Infotainment	
LQW18AN47NJ0Z	47	+/−5%	380	1608	Infotainment	
LQW18AN51NG0Z	51	+/−2%	370	1608	Infotainment	
LQW18AN51NJ0Z	51	+/−5%	370	1608	Infotainment	
LQW18AN56NG0Z	56	+/−2%	360	1608	Infotainment	
LQW18AN56NJ0Z	56	+/−5%	360	1608	Infotainment	
LQW18AN62NG0Z	62	+/−2%	280	1608	Infotainment	
LQW18AN62NJ0Z	62	+/−5%	280	1608	Infotainment	
LQW18AN68NG0Z	68	+/−2%	340	1608	Infotainment	
LQW18AN68NJ0Z	68	+/−5%	340	1608	Infotainment	
LQW18AN72NG0Z	72	+/−2%	270	1608	Infotainment	
LQW18AN72NJ0Z	72	+/−5%	270	1608	Infotainment	
LQW18AN75NG0Z	75	+/−2%	270	1608	Infotainment	
LQW18AN75NJ0Z	75	+/−5%	270	1608	Infotainment	
LQW18AN82NG0Z	82	+/−2%	250	1608	Infotainment	
LQW18AN82NJ0Z	82	+/−5%	250	1608	Infotainment	
LQW18AN91NG0Z	91	+/−2%	230	1608	Infotainment	
LQW18AN91NJ0Z	91	+/−5%	230	1608	Infotainment	
LQW18ANR10G0Z	100	+/−2%	220	1608	Infotainment	
LQW18ANR10J0Z	100	+/−5%	220	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18ANR11G0Z	110	+/−2%	200	1608	Infotainment	
LQW18ANR11J0Z	110	+/−5%	200	1608	Infotainment	
LQW18ANR12G0Z	120	+/−2%	180	1608	Infotainment	
LQW18ANR12J0Z	120	+/−5%	180	1608	Infotainment	
LQW18ANR13G0Z	130	+/−2%	170	1608	Infotainment	
LQW18ANR13J0Z	130	+/−5%	170	1608	Infotainment	
LQW18ANR15G0Z	150	+/−2%	160	1608	Infotainment	
LQW18ANR15J0Z	150	+/−5%	160	1608	Infotainment	
LQW18ANR16G0Z	160	+/−2%	150	1608	Infotainment	
LQW18ANR16J0Z	160	+/−5%	150	1608	Infotainment	
LQW18ANR18G0Z	180	+/−2%	140	1608	Infotainment	
LQW18ANR18J0Z	180	+/−5%	140	1608	Infotainment	
LQW18ANR20G0Z	200	+/−2%	120	1608	Infotainment	
LQW18ANR20J0Z	200	+/−5%	120	1608	Infotainment	
LQW18ANR22G0Z	220	+/−2%	120	1608	Infotainment	
LQW18ANR22J0Z	220	+/−5%	120	1608	Infotainment	
LQW18ANR27G0Z	270	+/−2%	110	1608	Infotainment	
LQW18ANR27J0Z	270	+/−5%	110	1608	Infotainment	
LQW18ANR33G0Z	330	+/−2%	85	1608	Infotainment	
LQW18ANR33J0Z	330	+/−5%	85	1608	Infotainment	
LQW18ANR39G0Z	390	+/−2%	80	1608	Infotainment	
LQW18ANR39J0Z	390	+/−5%	80	1608	Infotainment	
LQW18ANR47G0Z	470	+/−2%	75	1608	Infotainment	
LQW18ANR47J0Z	470	+/−5%	75	1608	Infotainment	
LQW18AN2N2D1Z	2.2	+/−0.5nH	1400	1608	Infotainment	
LQW18AN3N9C1Z	3.9	+/−0.2nH	1000	1608	Infotainment	
LQW18AN3N9D1Z	3.9	+/−0.5nH	1000	1608	Infotainment	
LQW18AN5N6D1Z	5.6	+/−0.5nH	900	1608	Infotainment	
LQW18AN6N8C1Z	6.8	+/−0.2nH	900	1608	Infotainment	
LQW18AN6N8D1Z	6.8	+/−0.5nH	900	1608	Infotainment	
LQW18AN8N2D1Z	8.2	+/−0.5nH	800	1608	Infotainment	
LQW18AN10NG1Z	10	+/−2%	800	1608	Infotainment	
LQW18AN10NJ1Z	10	+/−5%	800	1608	Infotainment	
LQW18AN12NG1Z	12	+/−2%	750	1608	Infotainment	
LQW18AN12NJ1Z	12	+/−5%	750	1608	Infotainment	
LQW18AN15NJ1Z	15	+/−5%	700	1608	Infotainment	
LQW18AN18NG1Z	18	+/−2%	700	1608	Infotainment	
LQW18AN18NJ1Z	18	+/−5%	700	1608	Infotainment	
LQW18AN22NG1Z	22	+/−2%	640	1608	Infotainment	
LQW18AN22NJ1Z	22	+/−5%	640	1608	Infotainment	
LQW18AN27NG1Z	27	+/−2%	590	1608	Infotainment	
LQW18AN27NJ1Z	27	+/−5%	590	1608	Infotainment	
LQW18AN33NJ1Z	33	+/−5%	550	1608	Infotainment	
LQW18AN2N2C8Z	2.2	+/−0.2nH	3200	1608	Infotainment	
LQW18AN2N4C8Z	2.4	+/−0.2nH	2400	1608	Infotainment	
LQW18AN3N0C8Z	3	+/−0.2nH	670	1608	Infotainment	
LQW18AN3N9B8Z	3.9	+/−0.1nH	2200	1608	Infotainment	
LQW18AN3N9C8Z	3.9	+/−0.2nH	2200	1608	Infotainment	
LQW18AN3N9G8Z	3.9	+/−2%	2200	1608	Infotainment	
LQW18AN4N1B8Z	4.1	+/−0.1nH	2200	1608	Infotainment	
LQW18AN4N1C8Z	4.1	+/−0.2nH	2200	1608	Infotainment	
LQW18AN4N1G8Z	4.1	+/−2%	2200	1608	Infotainment	
LQW18AN4N2B8Z	4.2	+/−0.1nH	2200	1608	Infotainment	
LQW18AN4N2C8Z	4.2	+/−0.2nH	2200	1608	Infotainment	
LQW18AN4N2G8Z	4.2	+/−2%	2200	1608	Infotainment	
LQW18AN4N3B8Z	4.3	+/−0.1nH	2100	1608	Infotainment	
LQW18AN4N3C8Z	4.3	+/−0.2nH	2100	1608	Infotainment	
LQW18AN4N3G8Z	4.3	+/−2%	2100	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN4N7B8Z	4.7	+/−0.1nH	1500	1608	Infotainment	
LQW18AN4N7C8Z	4.7	+/−0.2nH	1500	1608	Infotainment	
LQW18AN4N7G8Z	4.7	+/−2%	1500	1608	Infotainment	
LQW18AN4N9B8Z	4.9	+/−0.1nH	1200	1608	Infotainment	
LQW18AN4N9C8Z	4.9	+/−0.2nH	1200	1608	Infotainment	
LQW18AN4N9G8Z	4.9	+/−2%	1200	1608	Infotainment	
LQW18AN5N6C8Z	5.6	+/−0.2nH	1900	1608	Infotainment	
LQW18AN5N6G8Z	5.6	+/−2%	1900	1608	Infotainment	
LQW18AN6N0C8Z	6	+/−0.2nH	1900	1608	Infotainment	
LQW18AN6N0G8Z	6	+/−2%	1900	1608	Infotainment	
LQW18AN6N5C8Z	6.5	+/−0.2nH	1900	1608	Infotainment	
LQW18AN6N5G8Z	6.5	+/−2%	1900	1608	Infotainment	
LQW18AN6N8C8Z	6.8	+/−0.2nH	1900	1608	Infotainment	
LQW18AN6N8G8Z	6.8	+/−2%	1900	1608	Infotainment	
LQW18AN7N2C8Z	7.2	+/−0.2nH	1900	1608	Infotainment	
LQW18AN7N2G8Z	7.2	+/−2%	1900	1608	Infotainment	
LQW18AN7N5C8Z	7.5	+/−0.2nH	1500	1608	Infotainment	
LQW18AN7N5G8Z	7.5	+/−2%	1500	1608	Infotainment	
LQW18AN8N2C8Z	8.2	+/−0.2nH	1600	1608	Infotainment	
LQW18AN8N2G8Z	8.2	+/−2%	1600	1608	Infotainment	
LQW18AN8N4C8Z	8.4	+/−0.2nH	1600	1608	Infotainment	
LQW18AN8N4G8Z	8.4	+/−2%	1600	1608	Infotainment	
LQW18AN8N7C8Z	8.7	+/−0.2nH	1600	1608	Infotainment	
LQW18AN8N7G8Z	8.7	+/−2%	1600	1608	Infotainment	
LQW18AN9N1C8Z	9.1	+/−0.2nH	1600	1608	Infotainment	
LQW18AN9N1G8Z	9.1	+/−2%	1600	1608	Infotainment	
LQW18AN9N5C8Z	9.5	+/−0.2nH	1600	1608	Infotainment	
LQW18AN9N5G8Z	9.5	+/−2%	1600	1608	Infotainment	
LQW18AN9N9C8Z	9.9	+/−0.2nH	1600	1608	Infotainment	
LQW18AN9N9G8Z	9.9	+/−2%	1600	1608	Infotainment	
LQW18AN10NG8Z	10	+/−2%	1600	1608	Infotainment	
LQW18AN10NJ8Z	10	+/−5%	1600	1608	Infotainment	
LQW18AN11NG8Z	11	+/−2%	1600	1608	Infotainment	
LQW18AN11NJ8Z	11	+/−5%	1600	1608	Infotainment	
LQW18AN12NG8Z	12	+/−2%	1500	1608	Infotainment	
LQW18AN12NJ8Z	12	+/−5%	1500	1608	Infotainment	
LQW18AN13NG8Z	13	+/−2%	1500	1608	Infotainment	
LQW18AN13NJ8Z	13	+/−5%	1500	1608	Infotainment	
LQW18AN15NG8Z	15	+/−2%	1400	1608	Infotainment	
LQW18AN15NJ8Z	15	+/−5%	1400	1608	Infotainment	
LQW18AN16NG8Z	16	+/−2%	1400	1608	Infotainment	
LQW18AN16NJ8Z	16	+/−5%	1400	1608	Infotainment	
LQW18AN17NG8Z	17	+/−2%	1400	1608	Infotainment	
LQW18AN17NJ8Z	17	+/−5%	1400	1608	Infotainment	
LQW18AN18NG8Z	18	+/−2%	1400	1608	Infotainment	
LQW18AN18NJ8Z	18	+/−5%	1400	1608	Infotainment	
LQW18AN19NG8Z	19	+/−2%	1400	1608	Infotainment	
LQW18AN19NJ8Z	19	+/−5%	1400	1608	Infotainment	
LQW18AN22NG8Z	22	+/−2%	1300	1608	Infotainment	
LQW18AN22NJ8Z	22	+/−5%	1300	1608	Infotainment	
LQW18AN23NG8Z	23	+/−2%	1300	1608	Infotainment	
LQW18AN23NJ8Z	23	+/−5%	1300	1608	Infotainment	
LQW18AN24NG8Z	24	+/−2%	1300	1608	Infotainment	
LQW18AN24NJ8Z	24	+/−5%	1300	1608	Infotainment	
LQW18AN25NG8Z	25	+/−2%	1200	1608	Infotainment	
LQW18AN25NJ8Z	25	+/−5%	1200	1608	Infotainment	
LQW18AN27NG8Z	27	+/−2%	1200	1608	Infotainment	
LQW18AN27NJ8Z	27	+/−5%	1200	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18AN28NG8Z	28	+/−2%	1200	1608	Infotainment	
LQW18AN28NJ8Z	28	+/−5%	1200	1608	Infotainment	
LQW18AN30NG8Z	30	+/−2%	1100	1608	Infotainment	
LQW18AN30NJ8Z	30	+/−5%	1100	1608	Infotainment	
LQW18AN31NG8Z	31	+/−2%	1100	1608	Infotainment	
LQW18AN31NJ8Z	31	+/−5%	1100	1608	Infotainment	
LQW18AN33NG8Z	33	+/−2%	1100	1608	Infotainment	
LQW18AN33NJ8Z	33	+/−5%	1100	1608	Infotainment	
LQW18AN34NG8Z	34	+/−2%	1050	1608	Infotainment	
LQW18AN34NJ8Z	34	+/−5%	1050	1608	Infotainment	
LQW18AN36NG8Z	36	+/−2%	910	1608	Infotainment	
LQW18AN36NJ8Z	36	+/−5%	910	1608	Infotainment	
LQW18AN37NG8Z	37	+/−2%	910	1608	Infotainment	
LQW18AN37NJ8Z	37	+/−5%	910	1608	Infotainment	
LQW18AN39NG8Z	39	+/−2%	1000	1608	Infotainment	
LQW18AN39NJ8Z	39	+/−5%	1000	1608	Infotainment	
LQW18AN41NG8Z	41	+/−2%	1000	1608	Infotainment	
LQW18AN41NJ8Z	41	+/−5%	1000	1608	Infotainment	
LQW18AN43NG8Z	43	+/−2%	840	1608	Infotainment	
LQW18AN43NJ8Z	43	+/−5%	840	1608	Infotainment	
LQW18AN44NG8Z	44	+/−2%	840	1608	Infotainment	
LQW18AN44NJ8Z	44	+/−5%	840	1608	Infotainment	
LQW18AN47NG8Z	47	+/−2%	830	1608	Infotainment	
LQW18AN47NJ8Z	47	+/−5%	830	1608	Infotainment	
LQW18AN48NG8Z	48	+/−2%	830	1608	Infotainment	
LQW18AN48NJ8Z	48	+/−5%	830	1608	Infotainment	
LQW18AN51NG8Z	51	+/−2%	830	1608	Infotainment	
LQW18AN51NJ8Z	51	+/−5%	830	1608	Infotainment	
LQW18AN52NG8Z	52	+/−2%	750	1608	Infotainment	
LQW18AN52NJ8Z	52	+/−5%	750	1608	Infotainment	
LQW18AN56NG8Z	56	+/−2%	770	1608	Infotainment	
LQW18AN56NJ8Z	56	+/−5%	770	1608	Infotainment	
LQW18AN58NG8Z	58	+/−2%	700	1608	Infotainment	
LQW18AN58NJ8Z	58	+/−5%	700	1608	Infotainment	
LQW18AN68NG8Z	68	+/−2%	630	1608	Infotainment	
LQW18AN68NJ8Z	68	+/−5%	630	1608	Infotainment	
LQW18AN69NG8Z	69	+/−2%	630	1608	Infotainment	
LQW18AN69NJ8Z	69	+/−5%	630	1608	Infotainment	
LQW18AN72NG8Z	72	+/−2%	560	1608	Infotainment	
LQW18AN72NJ8Z	72	+/−5%	560	1608	Infotainment	
LQW18AN73NG8Z	73	+/−2%	590	1608	Infotainment	
LQW18AN73NJ8Z	73	+/−5%	590	1608	Infotainment	
LQW18AN75NG8Z	75	+/−2%	590	1608	Infotainment	
LQW18AN75NJ8Z	75	+/−5%	590	1608	Infotainment	
LQW18AN78NG8Z	78	+/−2%	590	1608	Infotainment	
LQW18AN78NJ8Z	78	+/−5%	590	1608	Infotainment	
LQW18AN82NG8Z	82	+/−2%	550	1608	Infotainment	
LQW18AN82NJ8Z	82	+/−5%	550	1608	Infotainment	
LQW18AN83NG8Z	83	+/−2%	550	1608	Infotainment	
LQW18AN83NJ8Z	83	+/−5%	550	1608	Infotainment	
LQW18AN91NG8Z	91	+/−2%	520	1608	Infotainment	
LQW18AN91NJ8Z	91	+/−5%	520	1608	Infotainment	
LQW18AN94NG8Z	94	+/−2%	490	1608	Infotainment	
LQW18AN94NJ8Z	94	+/−5%	490	1608	Infotainment	
LQW18ANR10G8Z	100	+/−2%	490	1608	Infotainment	
LQW18ANR10J8Z	100	+/−5%	490	1608	Infotainment	
LQW18ANR11G8Z	110	+/−2%	450	1608	Infotainment	
LQW18ANR11J8Z	110	+/−5%	450	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.

Part Number	Inductance(nH)	L Tolerance	Rated Current(mA)	Size Code (mm)	Application	
LQW18ANR12G8Z	120	+/−2%	450	1608	Infotainment	
LQW18ANR12J8Z	120	+/−5%	450	1608	Infotainment	
LQW18ANR15G8Z	150	+/−2%	420	1608	Infotainment	
LQW18ANR15J8Z	150	+/−5%	420	1608	Infotainment	
LQW18ANR18G8Z	180	+/−2%	310	1608	Infotainment	
LQW18ANR18J8Z	180	+/−5%	310	1608	Infotainment	
LQW18ANR20G8Z	200	+/−2%	290	1608	Infotainment	
LQW18ANR20J8Z	200	+/−5%	290	1608	Infotainment	
LQW18ANR21G8Z	210	+/−2%	280	1608	Infotainment	
LQW18ANR21J8Z	210	+/−5%	280	1608	Infotainment	
LQW18ANR22G8Z	220	+/−2%	280	1608	Infotainment	
LQW18ANR22J8Z	220	+/−5%	280	1608	Infotainment	
LQW18ANR25G8Z	250	+/−2%	250	1608	Infotainment	
LQW18ANR25J8Z	250	+/−5%	250	1608	Infotainment	
LQW18ANR27G8Z	270	+/−2%	260	1608	Infotainment	
LQW18ANR27J8Z	270	+/−5%	260	1608	Infotainment	
LQW18ANR30G8Z	300	+/−2%	220	1608	Infotainment	
LQW18ANR30J8Z	300	+/−5%	220	1608	Infotainment	
LQW18ANR33G8Z	330	+/−2%	190	1608	Infotainment	
LQW18ANR33J8Z	330	+/−5%	190	1608	Infotainment	
LQW18ANR36G8Z	360	+/−2%	190	1608	Infotainment	
LQW18ANR36J8Z	360	+/−5%	190	1608	Infotainment	
LQW18ANR39G8Z	390	+/−2%	190	1608	Infotainment	
LQW18ANR39J8Z	390	+/−5%	190	1608	Infotainment	

The asterisk(*) denoted the part number incorporated into the tune/optimize component.