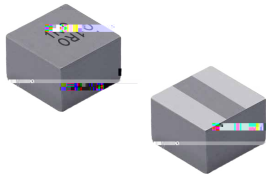


SPM Series
SMT Power Metal Inductor
Size 3020

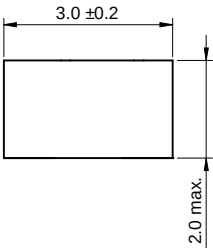
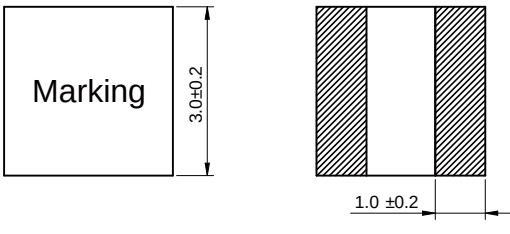


FEATURES

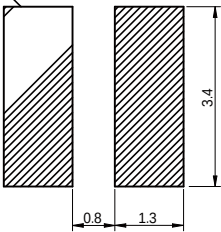
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℃~125℃

Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

Part No	Inductance @ I ₀	Tolerance	Temperature Rise Current Max. @ I ₀	DCR Max. @ I ₀	DCR Typ. @ I ₀
SPM3020-R33N	0.33	±	5.5	6.8	17
		±		6.2	22
SPM3020-R68N	0.68	±		5.2	27
SPM3020-1R0M	1.0	±			32
SPM3020-1R2M	1.2	±	3.9		36
SPM3020-1R5M	1.5	±	3.7	3.9	39
SPM3020-2R2M	2.2	±		3.6	80
SPM3020-3R3M	3.3	±	2.2		
		±	1.9	3.0	158
SPM3020-6R8M	6.8	±	1.6	2.3	193
SPM3020-100M	10	±	1.2	2.0	322

℃



Typical Electrical Characteristics:

