#FSLB2520-100K=P2







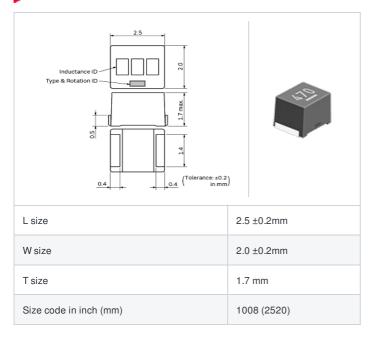






< List of part numbers with package codes > #FSLB2520-100K=P2

Shape





Rated current is specified when the decrease of the initial inductance value at 10%.

Or rated current is specified when temperature of the inductor is raised 20°C by DC current.

Whichever is smaller.

References

Packaging code	Specifications	Minimum quantity
=P2	φ180mm Embossed taping	2000

Mass (Typ.)	
1 piece	0.02g

Specifications

Inductance	10μH ±10%
Inductance test frequency	1MHz
Rated current	220mA
Max. of DC resistance	1.10Ω
Self resonance frequency (min.)	33MHz
Operating temperature range (Self-temperature rise is included)	-40°C to 85°C
Class of magnetic shield	No Shield
Series	LLB2520

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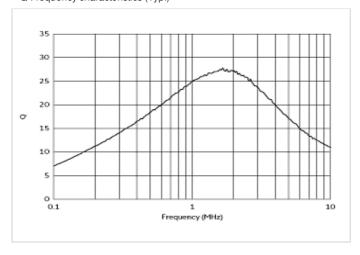
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.



^{2.} This datasheet has only typical specifications because there is no space for detailed specifications







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