


[PAGE BACK](#) [CLOSE](#)

Product Name **Differential Mode Choke Coils**
Series **NC**
Type **20 Type**
Model **WITH BASE**
Part Number **NC20T19X8-101YB-PF**

Product Lifecycle Stage PROD

With/Without Base No



Specification

Mounting Method Flag	No	
Shape	Radial-Lead	
Body Length(L)	Max	26 m m
Body Breadth(W)	Max	26 m m
Body Height(T)	Max	17.5 m m
Inductance	Min	75 micro H
Test Frequency of Inductance	Nom	10 k Hz
Rated Current	Max	5 A
DC Resistance	Max	0.03 Ohm
Soldering Method	Flow,Iron Soldering	
Category Temperature Range	Min	-40 Cel
	Max	120 Cel
Storage Temperature Range	Min	-40 Cel
	Max	120 Cel
Weight	Nom	19.3 g

Summary/Applications/Feature

Summary	These are differetial-mode type choke coil series using amourphous core.
Applications	Choke coils for switching power output smoothing circuit.Choke coils for DC to DC converters.Normal mode choke coils
Feature	Excellent direct current superposition characteristics with high saturation magnetic flux density. Core loss decreased to 1/3 compared to the previous gap amorphous choke coil. No magnetic flux leakage is expected from the gap as it has no gap.

Packaging

Packing	Box	
Minumum Package Qty	Nom	480 Pcs
Minimum Order Qty	Nom	480 Pcs

[Details](#)

⚠ [Caution]

Specifications which provide more details for the proper and safe use of the described product are available upon request.

⚠ [Notice of Revision and Improve]

All specifications are subject to change without notice.

[PAGE TOP](#)

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