

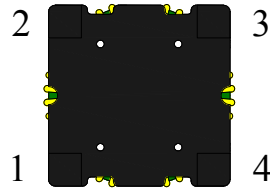
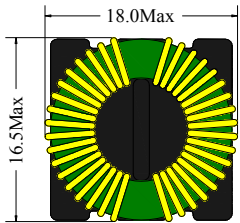
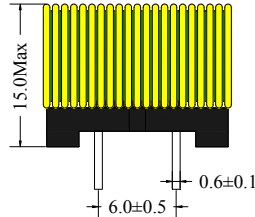
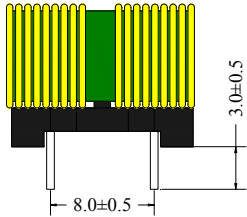


PZ-TBL0608H Series

MiZn Common Mode Power Line Choke
 Web: <http://www.dgpinzhan.com>
 E-mail: sale@dgpinzhan.com

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1. Dimensions: [mm]



4. General Properties:

It is recommended that the temperature of the component does not exceed +125°C under worst case conditions.

Storage Temperature:	-20 °C up to +60 °C
Operating Temperature:	-40 °C up to +125 °C

Temperature Rise < 55K.

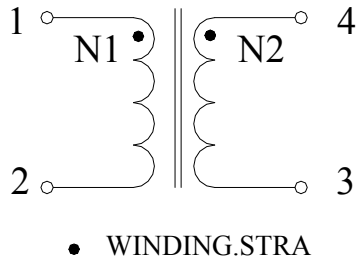
Test conditions of Electrical Properties: +20°C, 33% RH if not specified differently.

5. Electrical Properties:

Part Code	Inductance	Test condition	DC-Resistance	Rated Current
PZ-TBM0608H-102M	1mH Min	1KHZ/0.25V	15mΩ Max	6.0A Max
PZ-TBM0608H-152M	1.5mH Min	1KHZ/0.25V	22mΩ Max	5.0A Max
PZ-TBM0608H-222M	2.2mH Min	1KHZ/0.25V	26mΩ Max	4.0A Max
PZ-TBM0608H-332M	3.3mH Min	1KHZ/0.25V	39mΩ Max	3.5A Max
PZ-TBM0608H-502M	5mH Min	1KHZ/0.25V	55mΩ Max	3.0A Max
PZ-TBM0608H-103M	10mH Min	1KHZ/0.25V	90mΩ Max	2.5A Max
PZ-TBM0608H-153M	15mH Min	1KHZ/0.25V	145mΩ Max	1.5A Max
PZ-TBM0608H-203M	20mH Min	1KHZ/0.25V	185mΩ Max	1.3A Max

*** Acceptable customers design custom**

2. Schematic:



3. PCB Layout Ref(mm)

