

Multiple Output Transformer

EEH1713

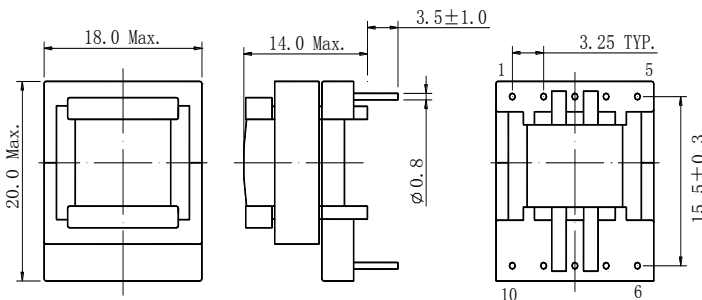


Descriptions

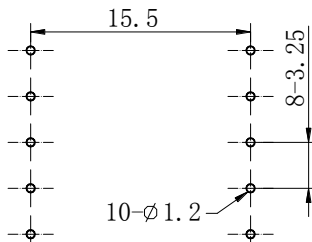
- Standard EE core construction.
- Size (Max.): L×W×H 20.5×18.0×14.0 mm
- Suitable for a wide variety of industrial, automotive, medical, telecom, datacom applications, where regulated isolated outputs are required.



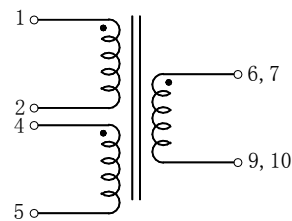
Dimensions (mm)



Recommend PCB layout (mm)



Schematic (Bottom View)



Electrical characteristic

Part No.	Item	Inductance (1-2)	Saturation Current (1-2)	Leakage inductance (1-2)	D.C.R, (1-2)	D.C.R. (4-5)	D.C.R. (6,7-9,10)	Turns ratio (1-2):(6,7-9,10)	Turns ratio (1-2):(6-5)	Hi-Pot (1,2,4,5-6,7,9,10)
10376-T066	Specification	40μH± 20%	1.5A	0.8μH Max.	150mΩ Max.	510mΩ Max.	15.0mΩ Max.	3.0 ± 3%;	0.75 ± 3%	AC2,000 Vrms
	Testing condition	100kHz 0.1Vrms	-	100kHz 0.1Vrms (TIE 6+7+9+10)	-	-	-	100kHz 0.1Vrms	100kHz 0.1Vrms	0.5mA, 1Min., 50kHz

※ Saturation current: This indicates the DC current when the inductance becomes 10% lower than its initial value.



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