



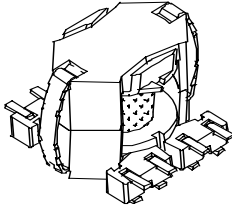
Best Job!



★ Use For POTS Splitter Application

★ Stable Inductance with DC Bias

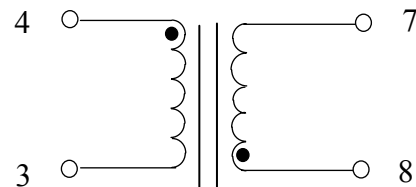
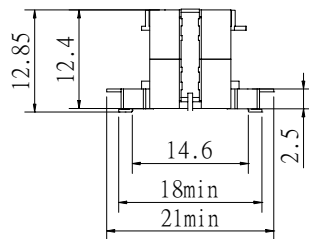
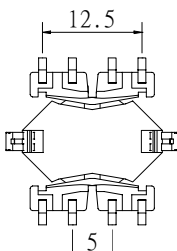
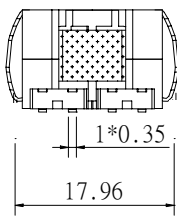
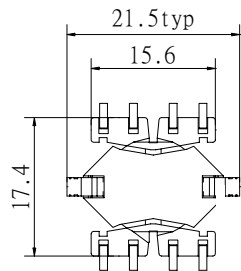
★ Small Packages in RM6 SMD Type



Specifications						
Part Number	Application	Inductance@100mA (mH)	Inductance (mH)	DCR (Max)	Hi-Pot (Vdc)	
AR5062	Inductor	(4-3) 7.48mH±5% (8-7) 7.48mH±5%	(4-7) 29.92mH,(3-8) shorted ±5%	(4-3)=(8-7)=5	500	
AR5063	Inductor	(4-3) 12.54mH±5% (8-7) 12.54mH±5%	(4-7) 50.16mH,(3-8) shorted ±5%	(4-3)=(8-7)=8	500	
AR5064	Inductor	(4-3) 1.73mH±5% (8-7) 1.73mH±5%	(4-7) 6.92mH,(3-8) shorted ±5%	(4-3)=(8-7)=1	500	

**Dimension**

**Schematic**



Data sheet subject to change without notice