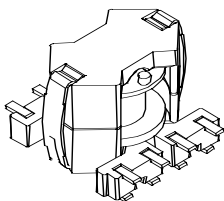


★ Use For POTS Splitter Application

★ Stable Inductance with DC Bias

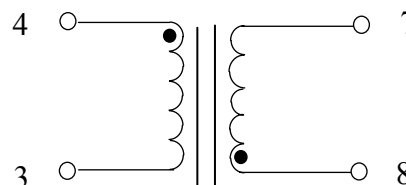
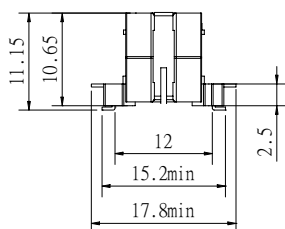
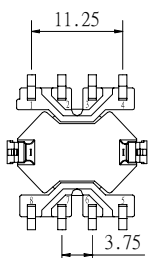
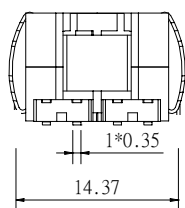
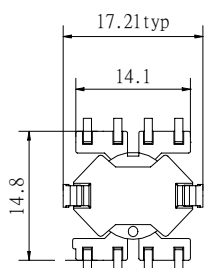
★ Small Packages in RM5 SMD Type



Specifications						
Part Number	Application	Inductance (mH)	Turn Ratio (±2%)	DCR (Max)	Hi-Pot (Vdc)	
AR5069	Inductor	$(4-3) = (8-7)$ 4.7mH+40%-30%	$(4-3) = (8-7) = 1.00$	$(4-3) = (8-7) = 0.2$	500	

Dimension

Schematic



Data sheet subject to change without notice