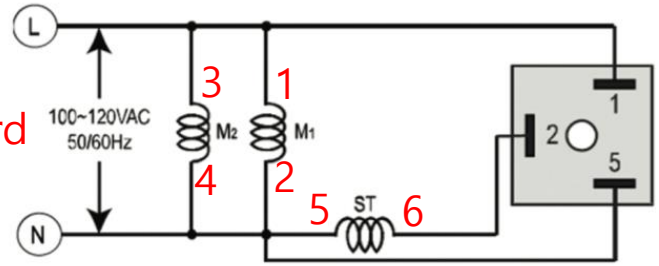
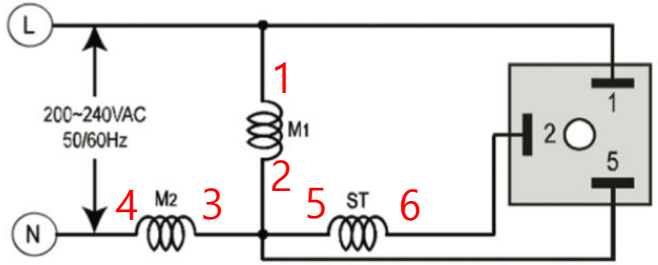
Wiring (Typical)

ECS112PS

M1/M2: Main coil, ST: Auxiliary coil

Forward

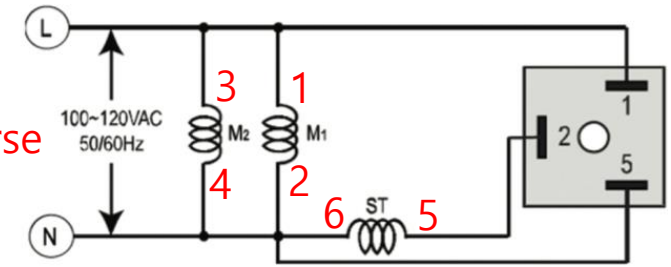
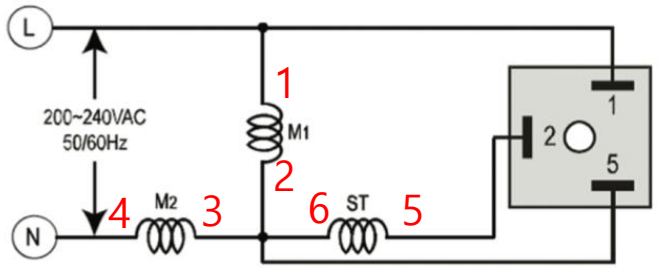
100~120VAC 50/60Hz Motor Operation	200~240VAC 50/60Hz Motor Operation
	

Wiring (Typical)

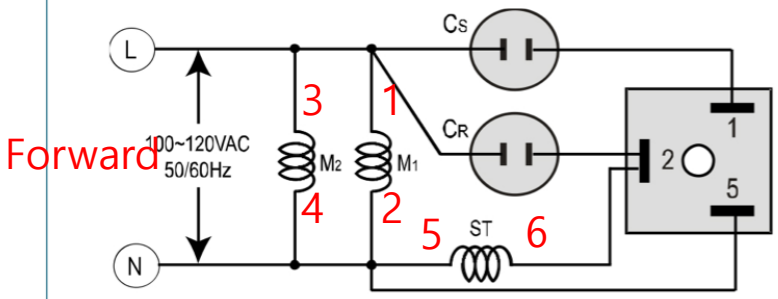
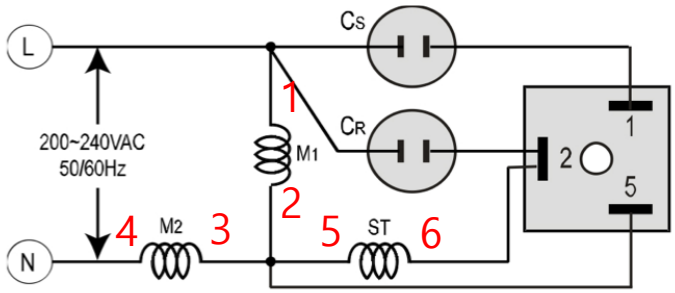
ECS112PS

M1/M2: Main coil, ST: Auxiliary coil

Reverse

100~120VAC 50/60Hz Motor Operation	200~240VAC 50/60Hz Motor Operation
	

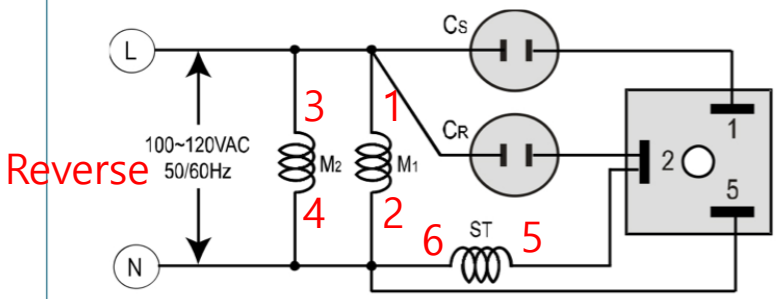
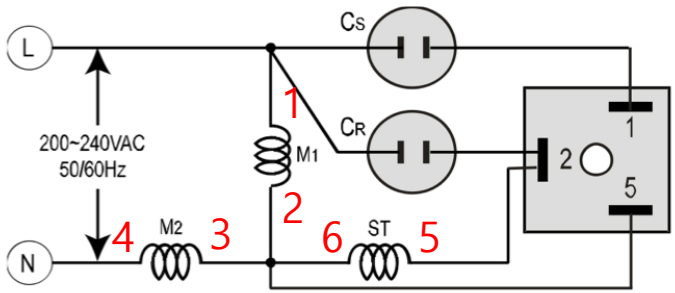
TYPICAL WIRING ECS125P

100~120VAC 50/60Hz Motor Operation	200~240VAC 50/60Hz Motor Operation
	

Forward

Cs : Starting Capacitor, CR : Run Capacitor , M1,M2 : Main Coil , ST : Starting Coil

TYPICAL WIRING ECS125P

100~120VAC 50/60Hz Motor Operation	200~240VAC 50/60Hz Motor Operation
	

Reverse

Cs : Starting Capacitor, CR : Run Capacitor , M1,M2 : Main Coil , ST : Starting Coil