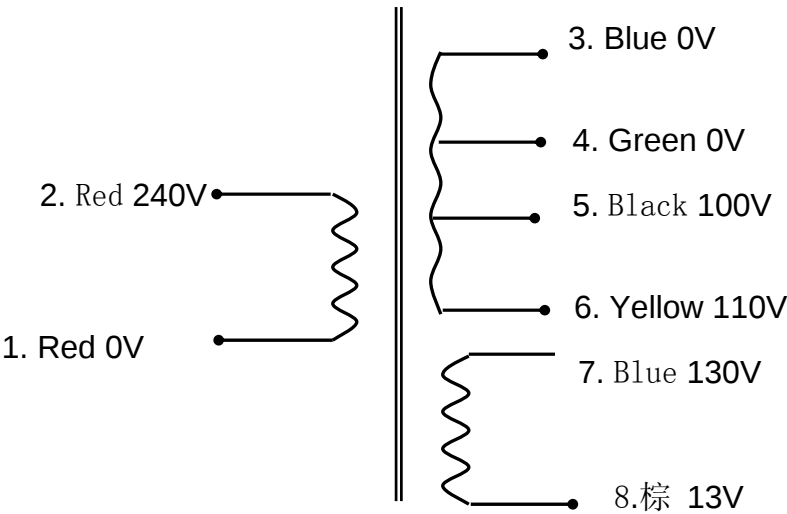


250VA（SY0512-937A1） R-core Power Transformer

1、Diagram



2、Performance

Name	Power	Outside Dimension		Weight	Pitch	Hole
	(VA)	A (mm)	X (mm)	(kg)	(mm)	(mm)
R-core Power Transformer	250	150	64	2.4	130*95	φ 5
Primary Rate Input			240V 50Hz			
Primary Direct Current Resistance			10 Ω			
No-load Current (Max)			30mA			
Secondary Rate Output						
	No-load Voltage (V±5%)		Load Voltage (V±5%)	Rated Load Current (A)		
S1: 3 ~ 4 ~ 5 ~ 6	0~100~110~130		0~93.5~102.3~121.7	1.9		
S2: 7~8	0~13		0~12.4	0.15		
Lead Wire Specification						
	Color		Specification	Length (mm)		Terminal
Primary Lead Wire: 1~2	Red-Red		RVV-0.75	200		Tin Imbrued 5mm
Secondary Lead Wire: 3~4~5~6, 7~8	Green-Black-Yellow-Blue, Brown-Brown		RV-0.75, RV-0.3	200		Tin Imbrued 5mm