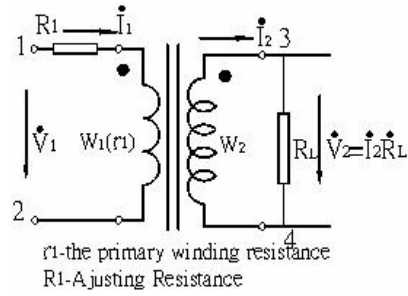


CTE03-61 Series



Electrical Characteristic								Mechanical Dimensions		
Part No.	IR (A)	Is (A)	RL (Ω)	KV	Primary Turns	Acc.Class (%)	Rates (VA)	mm/inch		
								L(max)	H(max)	H(max)
CTE03-61-300-31S	30	0.1	4	0.66	4	0.5,1.0	1.0(1.5)	61.3 2.41	32.25 1.27	80.35 3.16
CTE03-61-400-31S	40	0.1	4	0.66	3	0.5,1.0	1.0(1.5)			
CTE03-61-500-31S	50	0.1	4	0.66	2	0.5,1.0	1.0(1.5)			
CTE03-61-600-31S	60	0.1	4	0.66	2	0.5,1.0	1.0(1.5)			
CTE03-61-750-31S	75	0.1	4	0.66	2	0.5,1.0	1.0(1.5)			
CTE03-61-101-31S	100	0.1	4	0.66	1	0.5,1.0	1.0(1.5)			
CTE03-61-151-31S	150	0.1	4	0.66	1	0.5,1.0	1.0(1.5)			
CTE03-61-201-31S	200	0.1	4	0.66	1	0.5,1.0	1.0(1.5)			
CTE03-61-251-31S	250	0.1	4	0.66	1	0.5,1.0	1.0(1.5)			
CTE03-61-301-31S	300	0.1	4	0.66	1	0.5,1.0	1.0(1.5)			

Remark:

1. Frequency band :50Hz~60Hz.
2. Operating temperature: -25℃~80℃.
3. All current ,voltage refer to rms value.
4. RoHS compliant.
5. Hi-Pot: 2500V_{RMS}/1min between windings.
6. Product parts meet UL requirements.

Definition:

- Current ratio :** Primary / Secondary Current.
Burden : Loaded Resistances.