SS1-TBDUCP (UL Certified)

● Technical Specifications

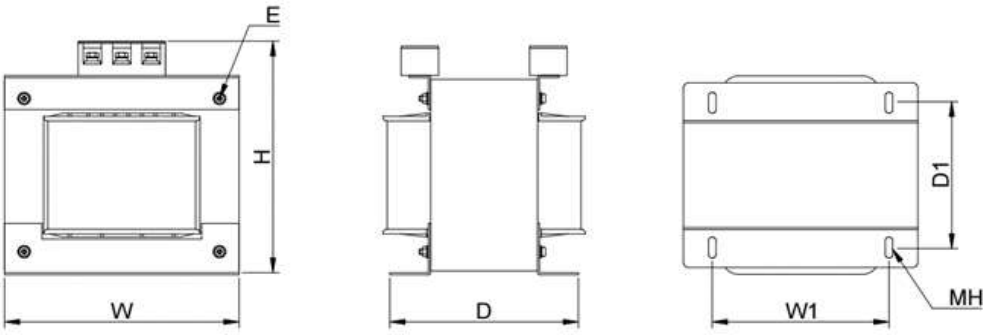
- Capacity : 100VA ~ 5kVA
- Operating Frequency : 50Hz/60Hz
- Primary Voltage : AC100V, 105V, 110V, 115V, 117V, 120V
- Secondary Voltage : AC100V, 105V, 110V, 115V, 117V, 120V
- Insulation : "H" Class
- Standard : UL 5085 - 1/2
- UL Approval Number : E533045



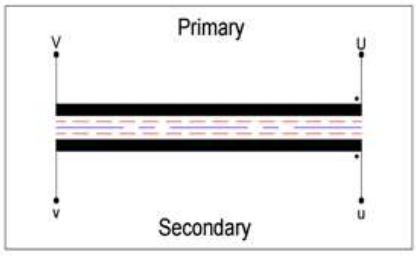
● Specifications

Model.	Specifications			Dimension(mm)							Weight (kg)
	Capa.(VA)	Pri.(V)	Sec.(V)	W	D	H	W1	D1	E	MH	
SS1-TBDUCP 100	100	100V 105V 110V 115V 117V 120V	100V 105V 110V 115V 117V 120V	105	115	113	80	85	M4	Ø6	3.9
SS1-TBDUCP 200	200			115	124	140	90	94	M4	Ø6	5.7
SS1-TBDUCP 300	300			135	135	150	100	100	M4	Ø6	7.7
SS1-TBDUCP 350	350			135	145	150	100	110	M4	Ø6	8
SS1-TBDUCP 500	500			155	135	170	115	100	M4	Ø7	10.8
SS1-TBDUCP 750	750			155	145	170	115	110	M4	Ø7	11.8
SS1-TBDUCP 001K	1K			185	150	210	135	110	M6	Ø7	16.5
SS1-TBDUCP 001.5K	1.5K			220	175	240	135	125	M6	Ø7	21.6
SS1-TBDUCP 001.6K	1.6K			220	175	240	135	125	M6	Ø7	23
SS1-TBDUCP 002K	2K			220	200	240	135	150	M6	Ø9	31
SS1-TBDUCP 002.5K	2.5K			245	200	260	180	150	M6	Ø9	35
SS1-TBDUCP 003K	3K			245	200	260	180	150	M6	Ø9	43
SS1-TBDUCP 003.5K	3.5K			245	200	260	180	150	M6	Ø9	48
SS1-TBDUCP 005K	5K			270	200	280	210	150	M6	Ø9	57

● Dimension



● Wiring Diagram



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