SS3-TNDUCM (UL Certified)

● Technical Specifications

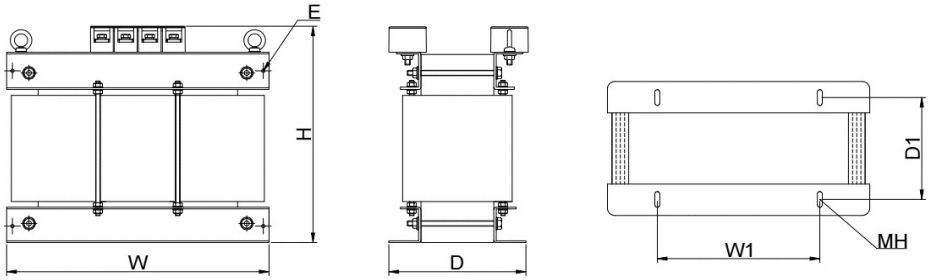
- Capacity : 5kVA ~ 100kVA
- Operating Frequency : 50Hz/60Hz
- Primary Voltage : AC 190V, 200V, 208V, 220V, 230V, 240V
- Secondary Voltage : AC 190V, 200V, 208V, 220V, 230V, 240V
- Insulation : "H" Class
- Connection : D-Y
- Standard : UL 5085 - 1/2
- UL Approval Number : E533045



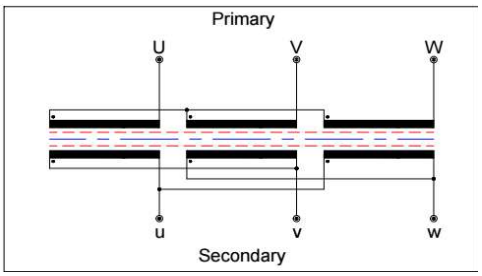
● Specifications

Model.	Specifications			Dimension(mm)							Weight (kg)
	Capa.(kVA)	Pri.(V)	Sec.(V)	W	D	H	W1	D1	E	MH	
SS3-TNDUCM 005K	5	190V 200V 208V 220V 230V 240V	190V 200V 208V 220V 230V 240V	405	170	344	300	120	M6	Ø11	57
SS3-TNDUCM 007.5K	7.5			405	180	364	300	130	M6	Ø11	77
SS3-TNDUCM 010K	10			405	200	384	300	150	M6	Ø11	95
SS3-TNDUCM 015K	15			420	210	429	300	160	M6	Ø11	120
SS3-TNDUCM 020K	20			465	230	449	350	170	M6	Ø11	140
SS3-TNDUCM 030K	30			495	250	454	350	190	M8	Ø13	180
SS3-TNDUCM 040K	40			585	250	469	400	190	M8	Ø13	219
SS3-TNDUCM 050K	50			585	280	515	400	210	M8	Ø13	250
SS3-TNDUCM 060K	60			585	290	580	400	220	M8	Ø13	315
SS3-TNDUCM 075K	75			615	300	595	400	230	M8	Ø13	357
SS3-TNDUCM 085K	85			630	310	625	400	240	M8	Ø13	372
SS3-TNDUCM 100K	100			675	320	665	450	240	M8	Ø13	428

● Dimension



● Wiring Diagram



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