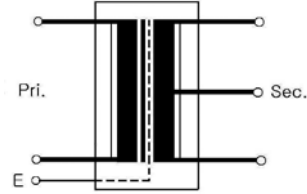




• Circuit Diagram



### Specifications

Insulation Class B

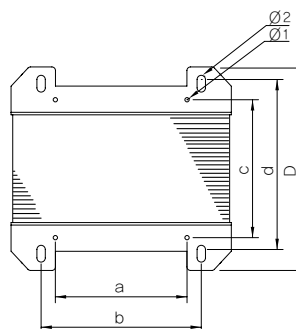
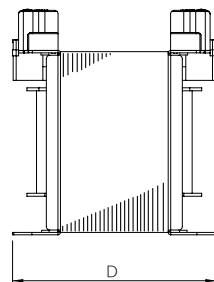
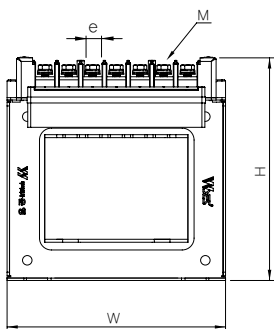
MODEL NO.	TYPE	SPECIFICATIONS		VA	A	DIMENSIONS (mm)											WEIGHT (kg)
		PRI.(V)	SEC.(V)			W	H	D	a	b	c	d	e	(a.c)Ø1	Ø2	M	
• 36V SERIES																	
WYTB-3640AP	WT	0-110-200 -220-(E)	0-18-24-28 -32-36	40	1.1	79	89	83	42	57	48.5	63	7	Ø3.6	5 x 12	M3.5	1.31
WYTB-3660AP				60	1.6	79	89	88	42	57	53.5	68	7	Ø3.6	5 x 12	M3.5	1.65
WYTB-3680AP				80	2.2	89	98	105	46	65	62	83	7	Ø3.6	5 x 12	M3.5	2.30
WYTB-36100AP				100	3	98	106	105	54	72	61	88	7	Ø3.6	6 x 12	M3.5	2.59
WYTB-36150AP				150	4.2	98	106	113	54	72	68	94	7	Ø3.6	6 x 12	M3.5	3.23
WYTB-36200AP				200	5.5	112	114	110	58	76	65.5	88	10	Ø3.6	5 x 10	M4	3.60
WYTB-36300AP				300	8.3	121	122	114	66	84	73	95	10	Ø3.6	5 x 10	M4	4.97
WYTB-36500AP				500	14	140	140	126	82	98	79.5	105	10	Ø3.6	6 x 12	M4	7.10
WYTB-36750AP				750	20	160	162	146	96	114	92.5	125	10	Ø3.6	6 x 13	M4	10.70
WYTB-361KAP				1K	27	160	160	157	96	114	102.5	135	10	Ø3.6	6 x 14	M4	12.30
WYTB-361.5KAP				1.5K	60	184	188.5	150	110	133.8	95.2	122	16	Ø3.6	7 x 14	M6	17.00
WYTB-362KAP				2K	80	184	188.5	170	110	133.8	115.2	137	16	Ø3.6	7 x 19	M6	20.10
• 50V SERIES																	
WYTB-5040AP	WT	0-110-200 -220-(E)	0-25-40 -45-50	40	0.8	79	89	83	42	57	48.5	63	7	Ø3.6	5 x 12	M3.5	1.31
WYTB-5060AP				60	1.2	79	89	88	42	57	53.5	68	7	Ø3.6	5 x 12	M3.5	1.65
WYTB-5080AP				80	1.6	89	98	105	46	65	62	83	7	Ø3.6	5 x 12	M3.5	2.30
WYTB-50100AP				100	2	98	106	105	54	72	61	88	7	Ø3.6	6 x 12	M3.5	2.59
WYTB-50150AP				150	3	98	106	113	54	72	68	94	7	Ø3.6	6 x 12	M3.5	3.23
WYTB-50200AP				200	4	112	114	110	58	76	65.5	88	10	Ø3.6	5 x 10	M4	3.60
WYTB-50300AP				300	6	121	122	114	66	84	73	95	10	Ø3.6	5 x 10	M4	4.97
WYTB-50500AP				500	10	140	140	126	82	98	79.5	105	10	Ø3.6	6 x 12	M4	7.10
WYTB-50750AP				750	15	160	162	146	96	114	92.5	125	10	Ø3.6	6 x 13	M4	10.70
WYTB-501KAP				1K	20	160	160	157	96	114	102.5	135	10	Ø3.6	6 x 14	M4	12.30

\* 정격용량 : 최대전압(TAP)에서의 용량임.

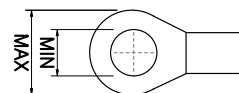
\* Rated capacity : Capacity at the maximum voltage(TAP).

### Dimension

• WT Type



### Terminal



40VA~100VA : Max 6, Min 3.5  
150VA~1kVA : Max 9, Min 4  
1.5~2kVA : Max 15, Min 6

TRANS = NCT 트랜스포머  
 REACTOR 리액터  
 SSR 무정전압블레이  
 TPR 전력조정기  
 SMPSP 스위칭파워  
 N/F 노이즈 필터  
 H/F 하모닉 필터  
 SPD 서지보호기  
 RELAY 보호계전기  
 ELD = GFR 누전경보기  
 ZCT 영상변류기  
 METER 판넬메타  
 CT = VCT 계기용변성기  
 SHUNT = FAN 셉트팬