

TRANSFORMERS

1Ø Double Wind Transformers (단상 복권식 트랜스)

BHTB-DR Series



Technical Specifications

Primary Voltage	220_R380_400_415_440V
Secondary Voltage	110_200_R220_230V
Operating Frequency	50/60Hz
Insulation Class	B Class
Standard	IEC, KS C

Typical Applications

- Control panel
- Semi conductor, Display power equipment
- Machinery
- Heater control
- etc.

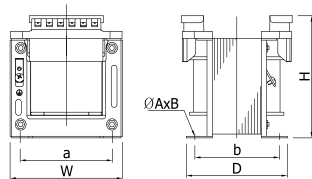
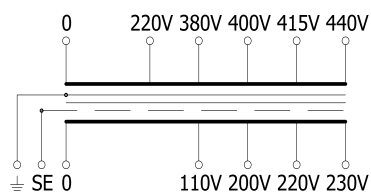


Fig. 1

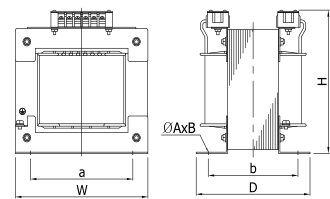


Fig. 2

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Selection Table

Type (형식명)	Specification(사양)			Dimension (외형치수, mm)						Weight (kg)	Remark	Shape	
	Pri.(V)	Sec.(V)	Cap.(VA)	W	D	H	a	b	ØAxB				
BHTB -DR40	415V 400V 380V 220V 0	230V 220V 200V 110V 0 SE	40	79	86	87	65	65	5×8	1.25	Fig. 1		
-DR50			50	79	91	87	65	70		1.45			
-DR75			75	90	99	95	72	74		2.05			
-DR100			100	90	101	95	72	77		2.2			
-DR150			150	110	110	116	94	82		3.35			
-DR200			200	110	115	116	94	87		3.8			
-DR300			300	117	116	122	96	88	4.65	5×10			
-DR500			500	138	129	139	110	94	7.18				
-DR750			440V 415V 400V 380V 220V 0	SE	750	156	158	155	130	104		6×10	10.1
-DR1K					1k	156	167	156	130	113		11.6	
-DR1.5K	1.5k	185			153	178	160	122	15.9	8×20			
-DR2K	2k	185			173	178	160	141	19.7				
-DR3K	3k	220			189	218	170	149	27.7				
-DR5K	5k	258	206	245	195	156	39.3	10×25	Eye Bolts	Fig. 2			

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