

1Ø Noise Cut Transformers (Case Type)(단상 NCT 외함식)

BHNCT-HB Series



Munsell No RAL 7035

Technical Specifications

Primary Voltage	208V / 220V
Secondary Voltage	208V / 220V
Operating Frequency	50/60Hz
Insulation Class	H Class

※ 1MHz → Over -80dB

Typical Applications

- Semi-conductor manufacture, Display power equipment
- Broadcasting audio-visual devices, Medical devices
- Controller systems(PLC, Robot, DCS etc.)
- Rail network, Subway to surge influence
- Transportation network signal control etc.

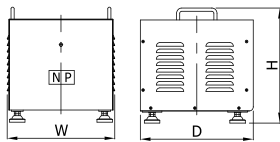
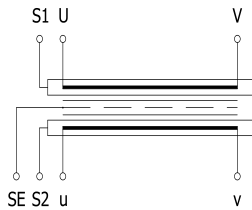


Fig.1

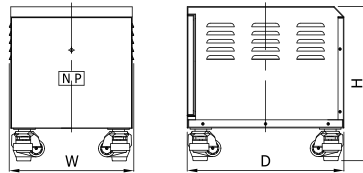


Fig.2

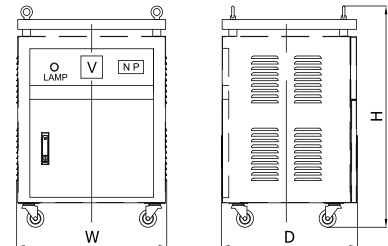


Fig.3

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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			
BHNCT -HB1K	208V	208V	1k	275	289	285	25		Fig.1
-HB2K			2k	275	289	285	36		
-HB3K			3k	315	349	305	51		
-HB3K			3k	318	400	381	63		
-HB5K			5k	318	400	381	75		
-HB7.5K	/	/	7.5k	508	456	689	108		Fig.2
-HB10K	220V	220V	10k	558	506	790	143		
-HB15K			15k	558	506	790	185		
-HB20K			20k	628	506	890	240		
-HB30K			30k	678	576	899	290		

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