



● Features

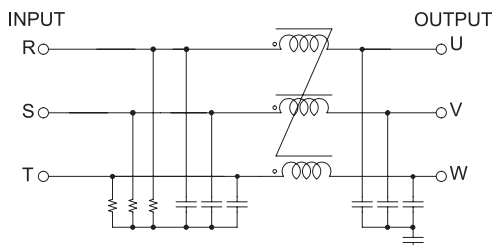
- Wide Band : High Attenuation
- Band Width : 150KHz ~ 30MHz
- Low Leakage
- RoHS Compliant
- Inverter Output Type : Model Type"C"
(WYFTH40T2C)
- WYFTH120T2A ~ WYFTH250T2A
: KC(HH03009-10001D) (Without "C" Type)

● Specifications

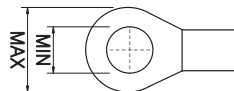
ITEM	MODEL	SYMBOL	WYFTH40T2A WYFTH40T2C	WYFTH50T2A WYFTH50T2C	WYFTH60T2A WYFTH60T2C	WYFTH80T2A WYFTH80T2C	WYFTH100T2A WYFTH100T2C	WYFTH120T2A WYFTH120T2C	WYFTH150T2A WYFTH150T2C	WYFTH200T2A WYFTH200T2C	WYFTH250T2A WYFTH250T2C
Rated Voltage	V		500								
Rated Current	A		40	50	60	80	100	120	150	200	250
Frequency	Hz		50 / 60								
Dielectric Withstand	V		2500VAC or 2800VDC for 1 minute(Line-Case)								
Insulation Resistance	MΩ		500								
Leakage Current	mA		18								
Operating Temperature	°C		-25°C ~ +100°C [Refer to Derating Curve TYPE-2]								
Operating Humidity	RH		35 ~ 85%RH								
Weight	kg		1.0		2.5			4.5		5.0	

※ Derating Curve of page 519

● Circuit Diagram

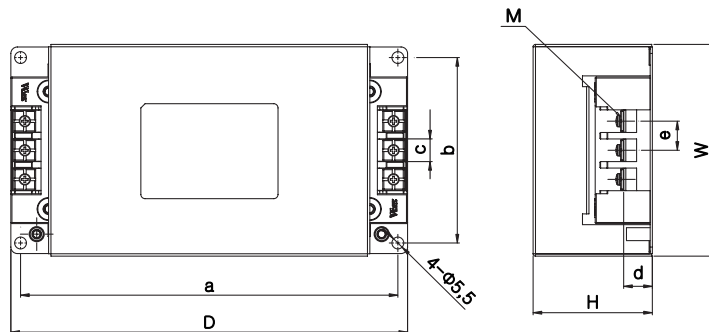


● Terminal



Max 10, Min 4(40~50A)
Max 14, Min 6(60~100A)
Max 22, Min 8(120~150A)
Max 25, Min 8(200~250A)

● Dimension



MODEL	W	H	D	a	b	c	d	e	M	
WYFT120 ~ 150T2A	170	80	300	282	145	23	20	35	M8	
WYFT200 ~ 250T2A	170	90	312	282	145	26	23	38.5	M8	

● Characteristics

