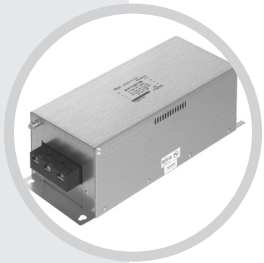
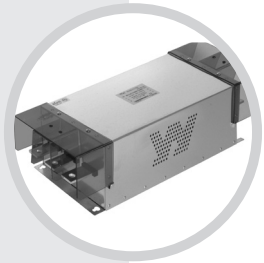
노이즈필터
Noise Filter

3Ø 고감쇄형(Multi－Stage Type)







- 3Ø 250V 5 ~ 1200A
- 3Ø 500V 5 ~ 1200A

N Series 3Ø 250V 고감쇄형 Multi-Stage Type

RoHS

UL 인증



Features

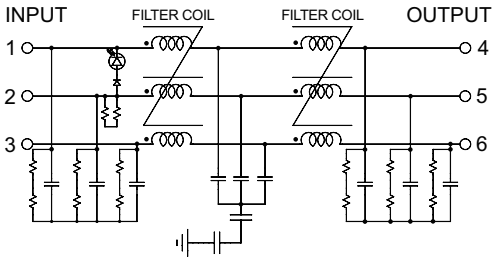
- Wide Band : High Attenuation
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYNFT05T2C)
- KC(안전인증) : Approved by HK03001-23019B
- UL Cer. No : E521164

Specifications

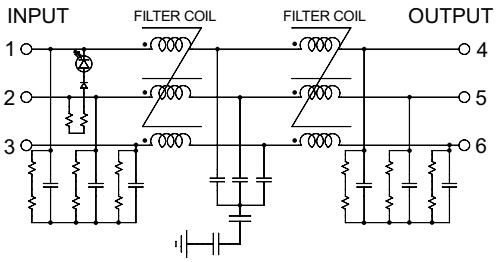
ITEM \ MODEL	SYMBOL	WYNFT05T2M	WYNFT10T2M	WYNFT15T2M	WYNFT20T2M	WYNFT30T2M
Rated Voltage	V	250Vac				
Rated Current	A	5A	10A	15A	20A	30A
Frequency	Hz	50 / 60				
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)				
Insulation Resistance	MΩ	DC 100MΩ at the 500Vdc				
Leakage Current	mA	≤2.5mA at the 250Vac				
Operating Temperature	°C	-25°C ~ +100°C [Refer to Derating Curve TYPE-2]				
Operating Humidity	RH	35 ~ 85%RH				
Weight	kg	1.2		2.2		

※ Derating Curve of page 519

Circuit Diagram

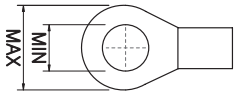


5A~15A



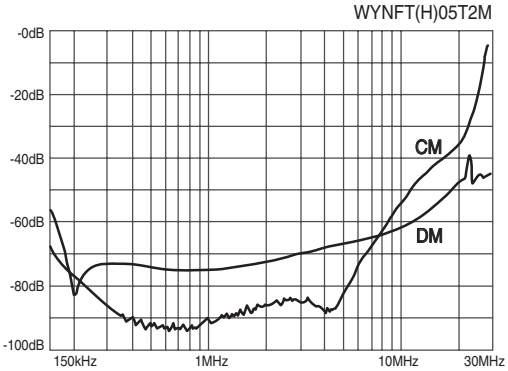
20A~30A

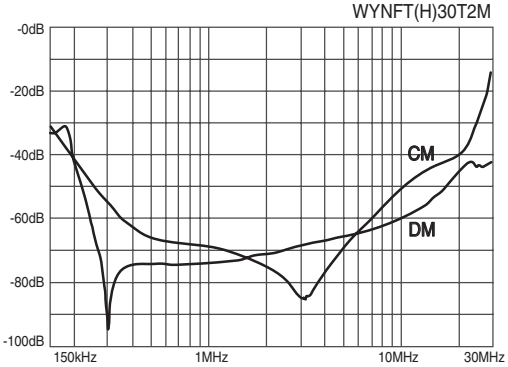
Terminal



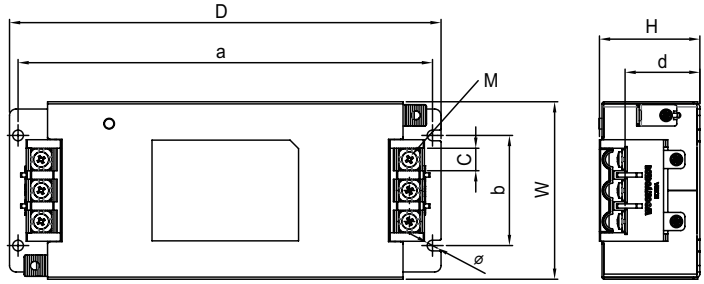
Max 10, Min 4 (5~15A)
Max 12, Min 5 (20~30A)

Characteristics





Dimension



MODEL	W	H	D	a	b	c	d	M	Ø
WYNFT5 ~15T2M	83	47	202	194	51.5	10.5	35	4	5
WYNFT20 ~ 30T2M	95	50.3	242	232	60	13	35.5	5	5

N Series 3Ø 250V 고감쇄형 Multi-Stage Type

cULus KC CE RoHS

UL 인증



Features

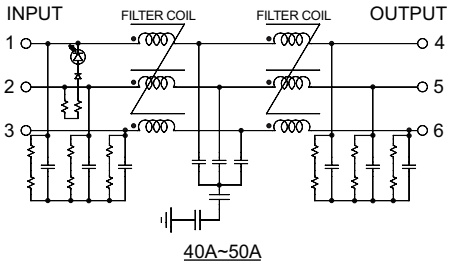
- Wide Band : High Attenuation
- Band Width : 150kHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYNFT40T2C)
- KC(안전인증) : Approved by HK03001-23019B
- UL Cer. No : E521164

Specifications

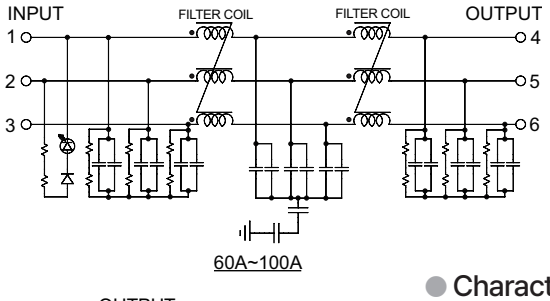
ITEM \ MODEL	SYMBOL	WYNFT 40T2M	WYNFT 50T2M	WYNFT 60T2M	WYNFT 80T2M	WYNFT 100T2M	WYNFT 120T2M	WYNFT 150T2M	WYFNT 200T2M	WYNFT 250T2M
Rated Voltage	V	250								
Rated Current	A	40A	50A	60A	80A	100A	120A	150A	200A	250A
Frequency	Hz	50 / 60								
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)								
Insulation Resistance	MΩ	DC 100MΩ at the 500Vdc								
Leakage Current	mA	≤2.5mA at the 250Vac					≤16mA at the 250Vac			
Operating Temperature	°C	-25°C ~ +100°C [Refer to Derating Curve TYPE-2]								
Operating Humidity	RH	35 ~ 85%RH								
Weight	kg	2.2		3.5			4.5			

※ Derating Curve of page 519

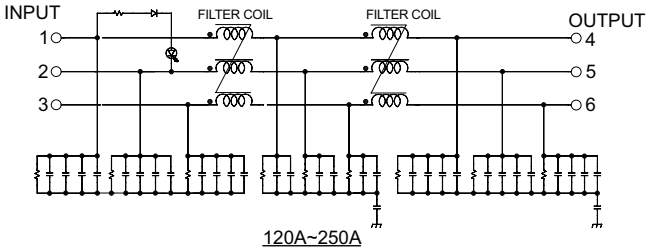
Circuit Diagram



40A~50A

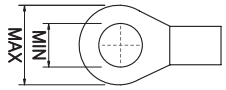


60A~100A



120A~250A

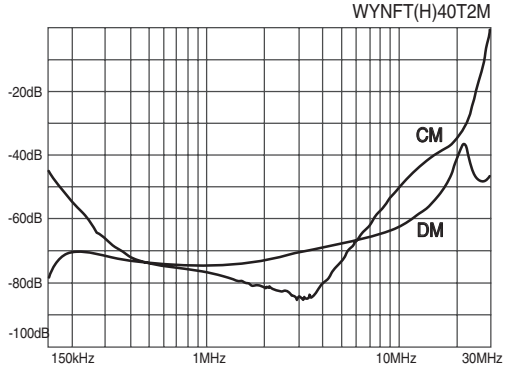
Terminal



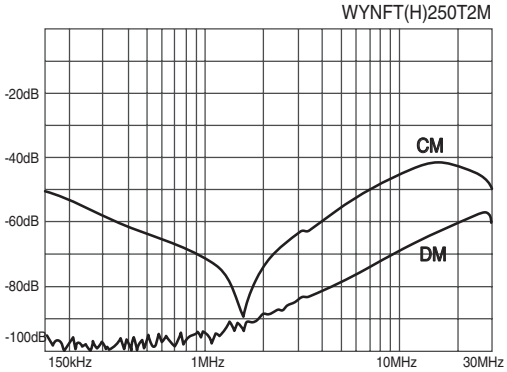
Max 16, Min 6 (40~50A)
Max 23, Min 8 (60~100A)
Max 28, Min 8 (120~250A)

Characteristics

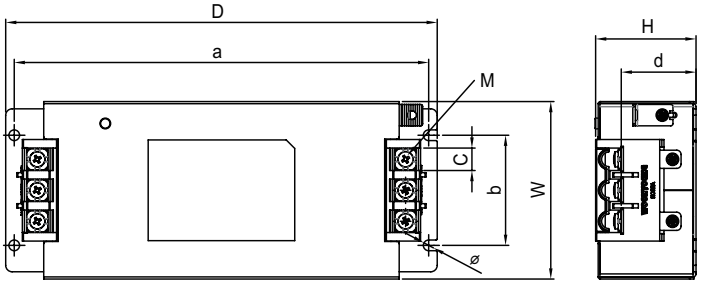
WYNFT(H)40T2M



WYNFT(H)250T2M



Dimension



MODEL	W	H	D	a	b	c	d	M	Ø
WYNFT40 ~50T2M	109	61.2	295	284.5	74	17	46	6	5
WYNFT60 ~ 100T2M	137	76.9	380	368	96	24	59.7	8	5
WYNFT120 ~ 250T2M	171.6	151.6	445.4	416	140	28.5	120.1	8	6.5

3Ø 250V 고감쇄형 Multi-Stage Type

RoHS



Features

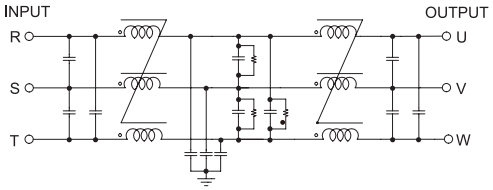
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFT05T2C)

Specifications

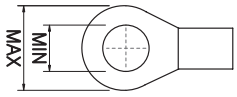
ITEM \ MODEL	SYMBOL	WYFT05T2M	WYFT10T2M	WYFT15T2M	WYFT20T2M	WYFT30T2M
Rated Voltage	V	250				
Rated Current	A	5	10	15	20	30
Frequency	Hz	50 / 60				
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)				
Insulation Resistance	MΩ	500				
Leakage Current	mA	27				
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]				
Operating Humidity	RH	35 ~ 85%RH				
Weight	kg	1.2		1.7		

※ Derating Curve of page 519

Circuit Diagram

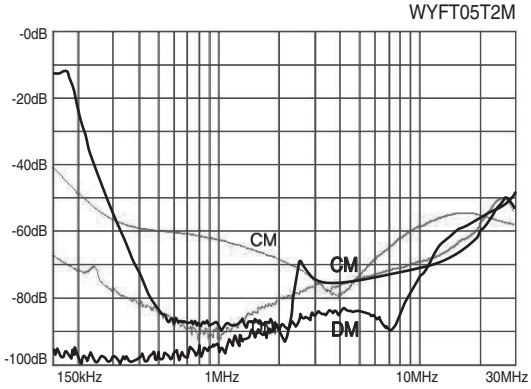


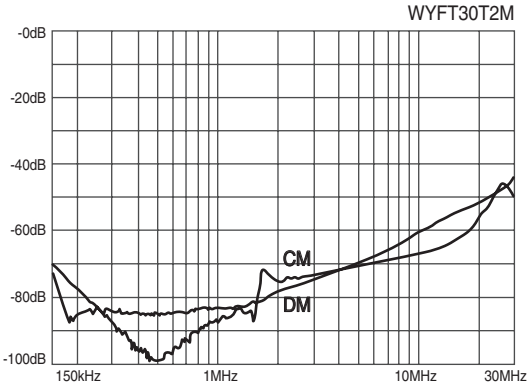
Terminal



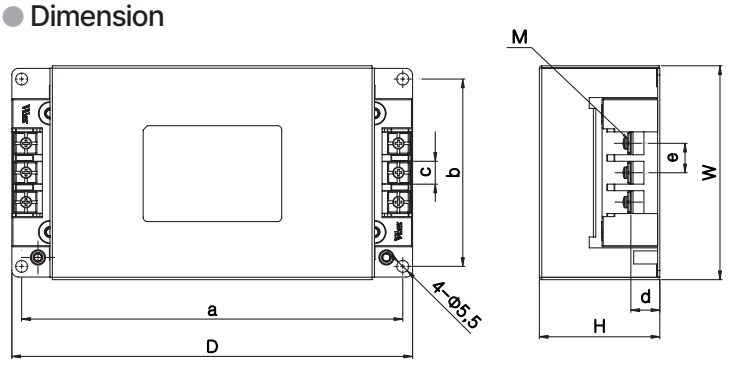
Max 10 , Min 4

Characteristics





Dimension



MODEL	W	H	D	a	b	c	d	e
WYFT050 ~ 15T2M	98	55	184	175	86	10.5	13	13.5
WYFT20 ~ 30T2M	116	75	234	219	98	10.5	14	13.5

3Ø 250V 고감쇄형 Multi-Stage Type

RoHS



Features

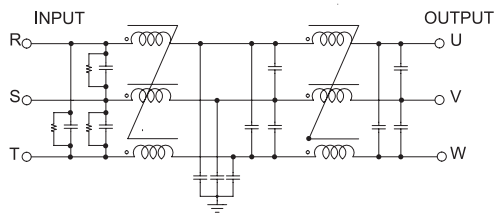
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFT40T2C)
- KC(안전인증) : Approved by HK03001－23019B

Specifications

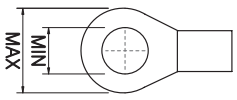
ITEM \ MODEL	SYMBOL	WYF T40T2M	WYF T50T2M	WYF T60T2M	WYF T80T2M	WYF T100T2M	WYF T120T2M	WYF T150T2M	WYF T200T2M	WYF T250T2M
Rated Voltage	V	250								
Rated Current	A	40	50	60	80	100	120	150	200	250
Frequency	Hz	50 / 60								
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)								
Insulation Resistance	MΩ	500								
Leakage Current	mA	27								
Operating Temperature	℃	－25℃ ～ ＋100℃ [Refer to Derating Curve TYPE－2]								
Operating Humidity	RH	35 ～ 85%RH								
Weight	kg	3.5		7.0		10.5				12.0

※ Derating Curve of page 519

Circuit Diagram

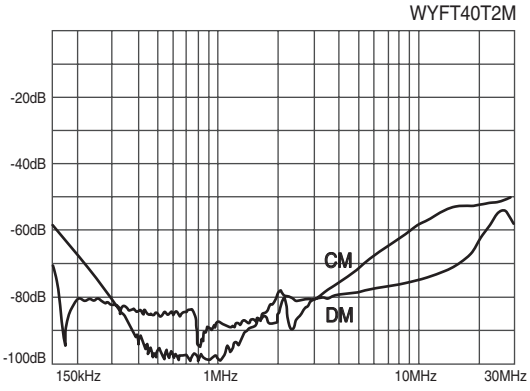


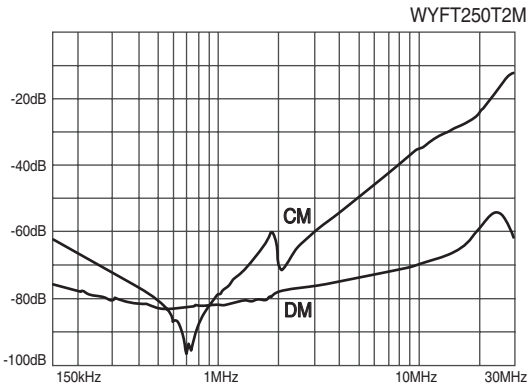
Terminal



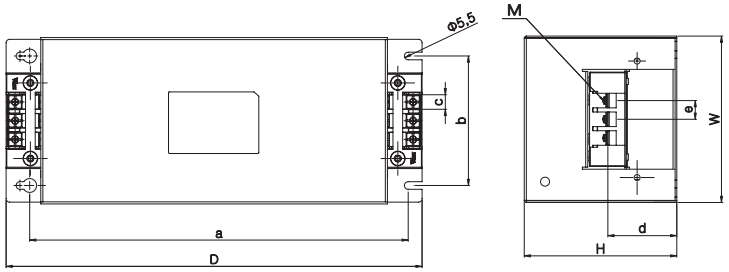
Max 10 , Min 4(40~50A)
Max 14 , Min 6(60~100A)
Max 22 , Min 8(120~150A)
Max 24 , Min 8(200~250A)

Characteristics





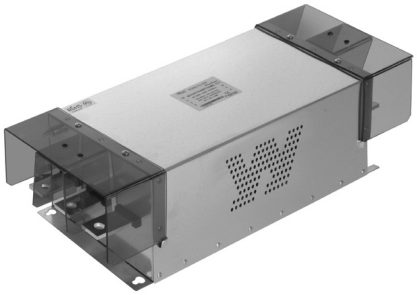
Dimension



MODEL	W	H	D	a	b	c	d	e	M
WYFT40 ~ 50T2M	124	110	306	273	93	10.5	50	13.5	M4
WYFT60 ~ 100T2M	140	130	410	373	113	15	60	27.5	M6
WYFT120 ~ 150T2M	170	163	458	417	143	23	71	35	M8
WYFT200 ~ 250T2M	170	163	467	417	143	25	76	38.5	M8

3Ø 250V 고감쇄형 Multi-Stage Type

RoHS



Features

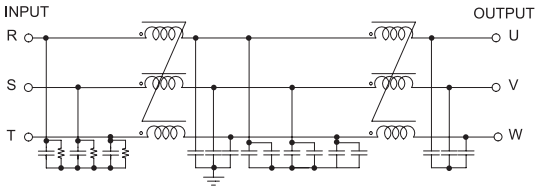
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFT300T2C)

Specifications

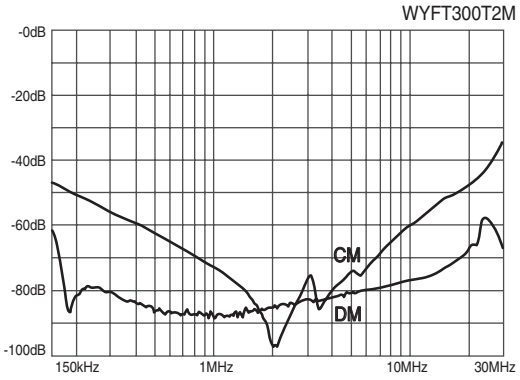
ITEM \ MODEL	SYMBOL	WYFT300T2M	WYFT400T2M
Rated Voltage	V	250	
Rated Current	A	300	400
Frequency	Hz	50 / 60	
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)	
Insulation Resistance	MΩ	500	
Leakage Current	mA	27	
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]	
Operating Humidity	RH	35 ~ 85%RH	
Weight	kg	12.5	15.5

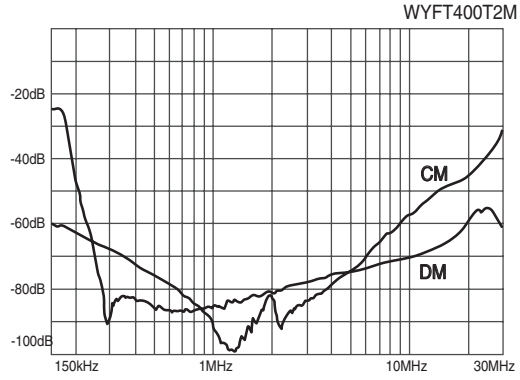
※ Derating Curve of page 519

Circuit Diagram

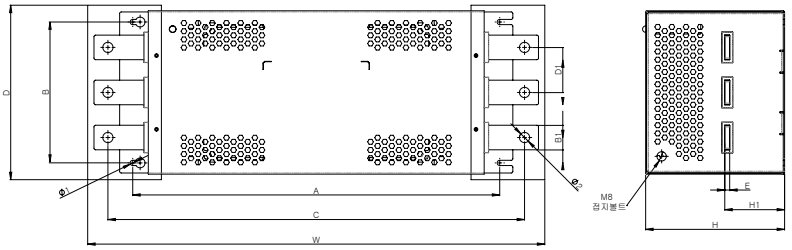


Characteristics





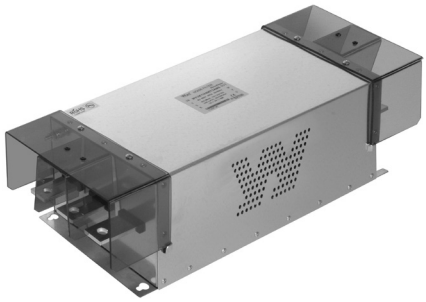
Dimension



MODEL	W	H	D	A	B	C	B1	D1	H1	E	Ø1	Ø2
300A	528	173	206	448	172	466	30	55	67	6	6.4	12.5
400A	570	173	206	448	172	508	30	55	67	6	6.4	12.5

3Ø 250V 고감쇄형 Multi-Stage Type

RoHS



Features

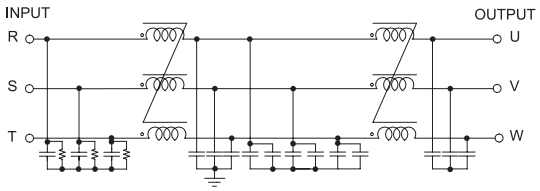
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFT500T2C)

Specifications

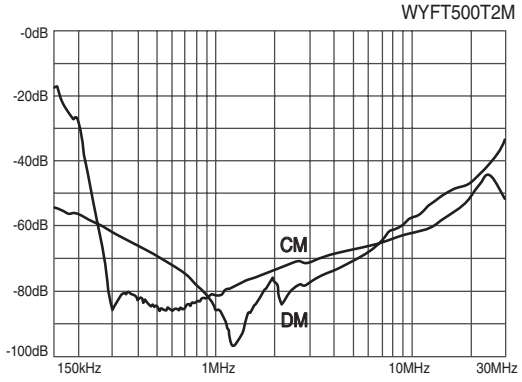
ITEM \ MODEL	SYMBOL	WYFT500T2M
Rated Voltage	V	250
Rated Current	A	500
Frequency	Hz	50 / 60
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)
Insulation Resistance	MΩ	300
Leakage Current	mA	27
Operating Temperature	°C	−25°C ~ +100°C [Refer to Derating Curve TYPE−2]
Operating Humidity	RH	35 ~ 85%RH
Weight	kg	16

※Derating Curve of page 519

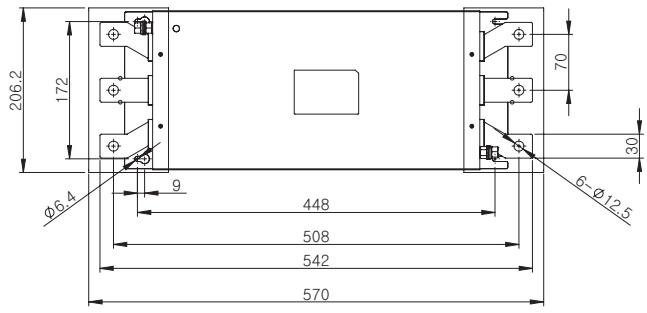
Circuit Diagram

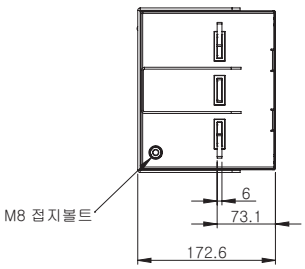


Characteristics



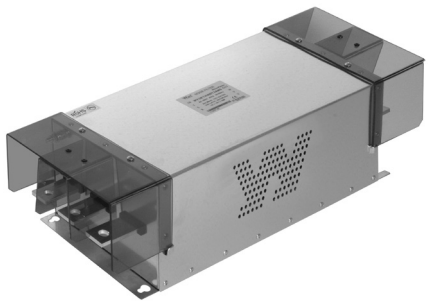
Dimension





3Ø 250V 고감쇄형 Multi-Stage Type

RoHS



Features

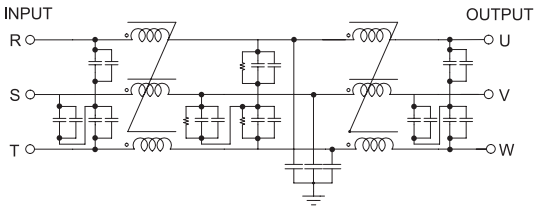
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFT600T2C)

Specifications

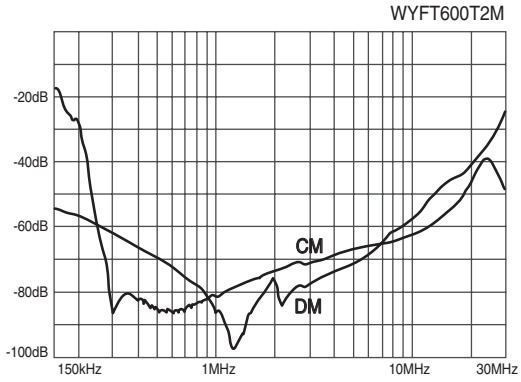
ITEM \ MODEL	SYMBOL	WYFT600T2M	WYFT800T2M	WYFT1000T2M	WYFT1200T2M
Rated Voltage	V	250			
Rated Current	A	600	800	1000	1200
Frequency	Hz	50 / 60			
Dielectric Withstand	V	1500VAC or 2250VDC for 1 minute(Line-Case)			
Insulation Resistance	MΩ	500			
Leakage Current	mA	27			
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]			
Operating Humidity	RH	35 ~ 85%RH			
Weight	kg	23			

※ Derating Curve of page 519

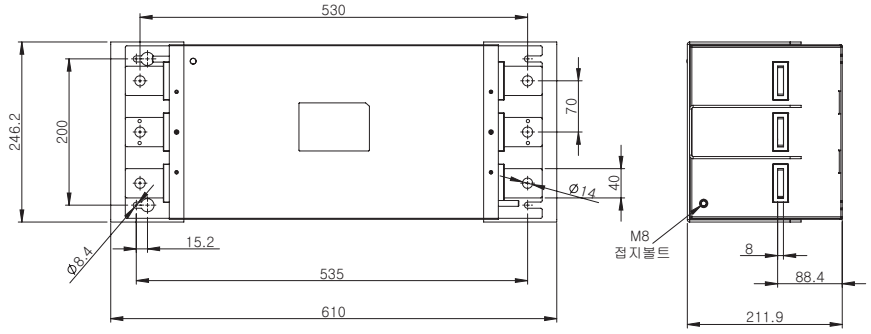
Circuit Diagram



Characteristics



Dimension



N Series 3Ø 500V 고감쇄형 Multi-Stage Type

RoHS

UL 인증



Features

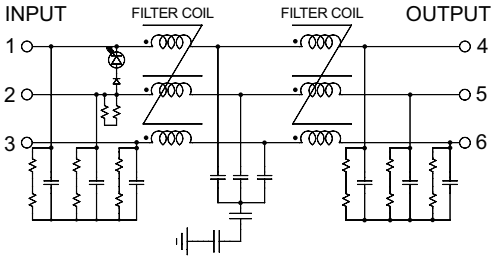
- Wide Band : High Attenuation
- Band Width : 150KHz~30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYNFTH05T2C)
- KC(안전인증) : Approved by HK03001－23022B
- UL Cer. No : E521164

Specifications

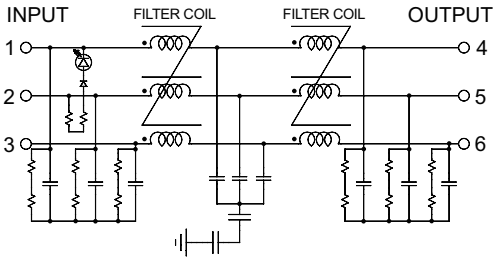
ITEM \ MODEL	SYMBOL	WYNFTH05T2M	WYNFTH10T2M	WYNFTH15T2M	WYNFTH20T2M	WYNFTH30T2M
Rated Voltage	V	500Vac				
Rated Current	A	5A	10A	15A	20A	30A
Frequency	Hz	50 / 60				
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)				
Insulation Resistance	MΩ	DC 100MΩ at the 500Vdc				
Leakage Current	mA	≤5mA at the 500Vac				
Operating Temperature	℃	－25℃ ～ +100℃ [Refer to Derating Curve TYPE－2]				
Operating Humidity	RH	35 ～ 85%RH				
Weight	kg	1.2		2.2		

※ Derating Curve of page 519

Circuit Diagram

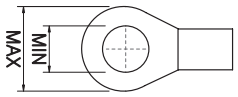


5A~15A



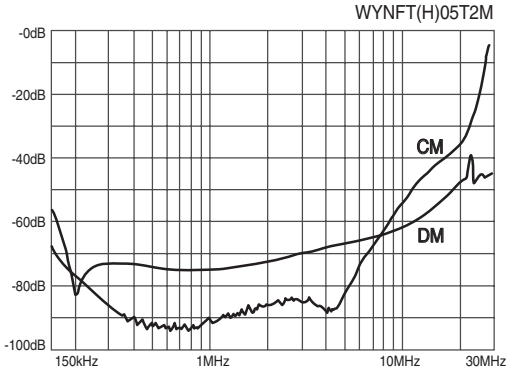
20A~30A

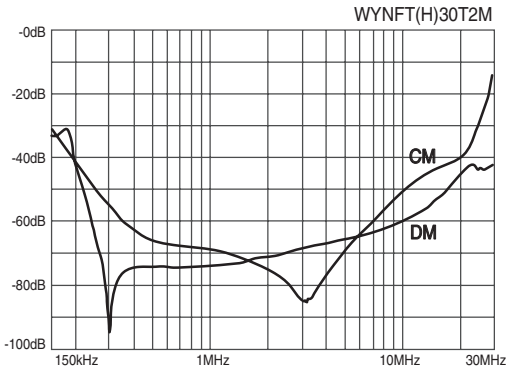
Terminal



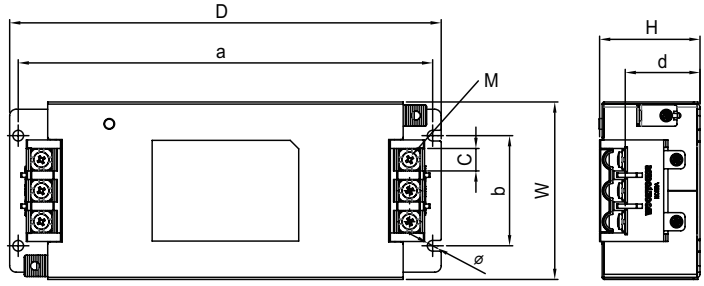
Max 10, Min 4 (5~15A)
Max 12, Min 5 (20~30A)

Characteristics





Dimension



MODEL	W	H	D	a	b	c	d	M	Ø
WYNFTH5 ~ 15T2M	83	47	202	194	51.5	10.5	35	4	5
WYNFTH20 ~ 30T2M	95	50.3	242	232	60	13	35.5	5	5

N Series 3Ø 500V 고감쇄형 Multi-Stage Type

RoHS

UL 인증



Features

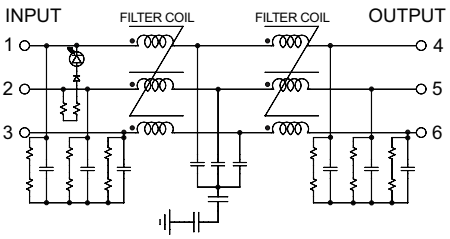
- Wide Band : High Attenuation
- Band Width : 150kHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYNFTH40T2C)
- KC(안전인증) : Approved by HK03001-23022B
- UL Cer. No : E521164

Specifications

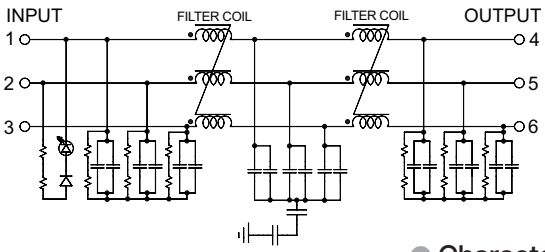
ITEM \ MODEL	SYMBOL	WYNF TH40T2M	WYNF TH50T2M	WYNF TH60T2M	WYNF TH80T2M	WYNF TH100T2M	WYNF TH120T2M	WYNF TH150T2M	WYNF TH200T2M	WYNF TH250T2M
Rated Voltage	V	500Vac								
Rated Current	A	40A	50A	60A	80A	100A	120A	150A	200A	250A
Frequency	Hz	50 / 60								
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)								
Insulation Resistance	MΩ	DC 100MΩ at the 500Vdc								
Leakage Current	mA	≤5mA at the 500Vac					≤26mA at the 500Vac			
Operating Temperature	°C	-25°C ~ +100°C [Refer to Derating Curve TYPE-2]								
Operating Humidity	RH	35 ~ 85%RH								
Weight	kg	2.2		3.5			4.5			

※ Derating Curve of page 519

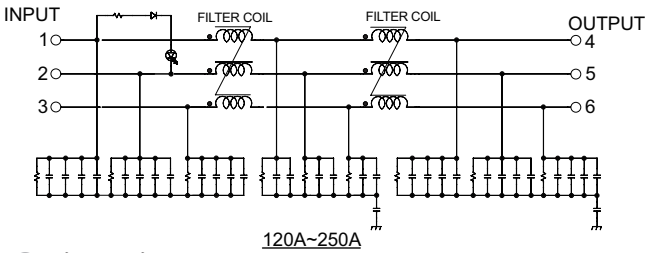
Circuit Diagram



40A~50A

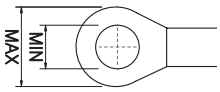


60A~100A



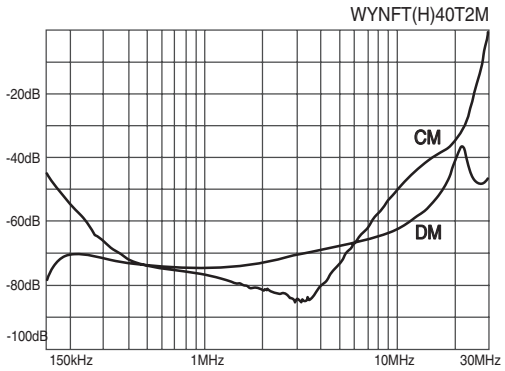
120A~250A

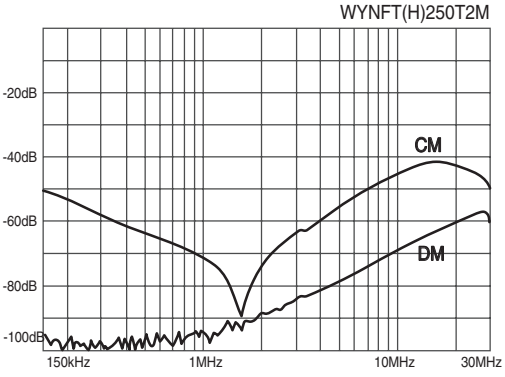
Terminal



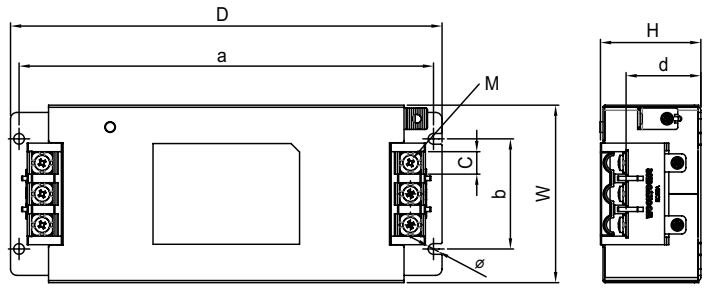
Max 16, Min 6 (40~50A)
Max 23, Min 8 (60~100A)
Max 28, Min 8 (120~250A)

Characteristics





Dimension



MODEL	W	H	D	a	b	c	d	M	Ø
WYNFTH40 ~ 50T2M	109	61.2	295	284.5	74	17	46	6	5
WYNFTH60 ~ 100T2M	137	76.9	380	368	96	24	59.7	8	5
WYNFTH120 ~ 250T2M	171.6	151.6	445.4	416	140	28.5	120.1	8	6.5



Features

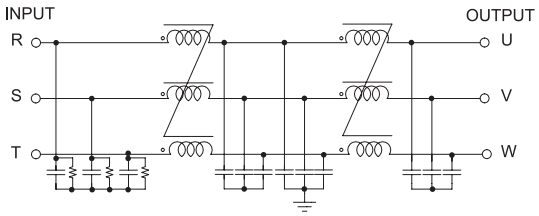
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFTH05T2C)

Specifications

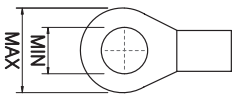
ITEM \ MODEL	SYMBOL	WYFTH05T2M	WYFTH10T2M	WYFTH15T2M	WYFTH20T2M	WYFTH30T2M
Rated Voltage	V	500				
Rated Current	A	5	10	15	20	30
Frequency	Hz	50 / 60				
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)				
Insulation Resistance	MΩ	500				
Leakage Current	mA	54				
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]				
Operating Humidity	RH	35 ~ 85%RH				
Weight	kg	0.8			1.7	

※ Derating Curve of page 519

Circuit Diagram

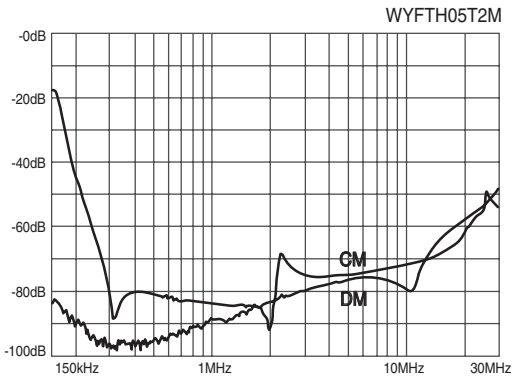


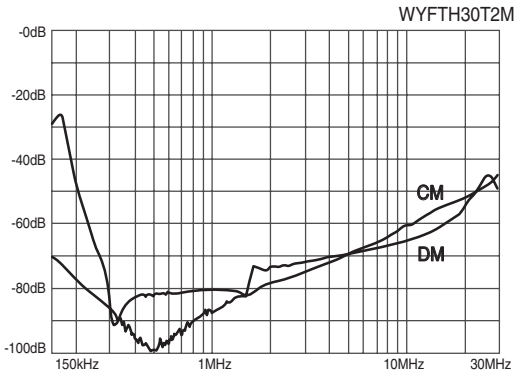
Terminal



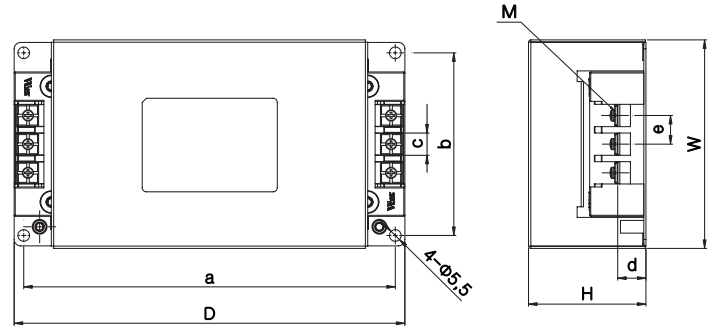
Max 10 , Min 4

Characteristics





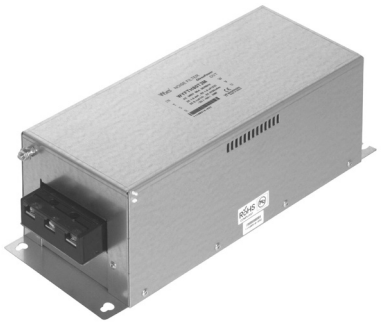
Dimension



MODEL	W	H	D	a	b	c	d	e
WYFT05 ~ 15T2M	98	55	184	175	86	10.5	13	13.5
WYFT20 ~ 30T2M	116	75	234	219	98	10.5	14	13.5

3Ø 500V 고감쇄형 Multi-Stage Type

RoHS



Features

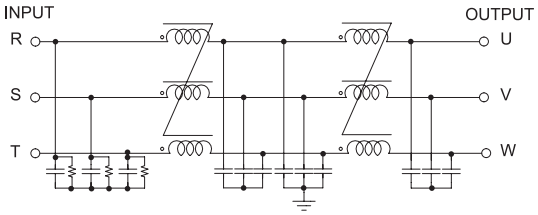
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MH
- RoHS Compliantz
- Inverter Output Type : Model Type"C" (WYFTH40T2C)

Specifications

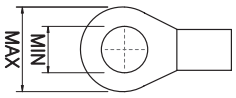
ITEM \ MODEL	SYMBOL	WYF TH40T2M	WYF TH50T2M	WYF TH60T2M	WYF TH80T2M	WYF TH100T2M	WYF TH120T2M	WYF TH150T2M	WYF TH200T2M	WYF TH250T2M
Rated Voltage	V	500								
Rated Current	A	40	50	60	80	100	120	150	200	250
Frequency	Hz	50 / 60								
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)								
Insulation Resistance	MΩ	500								
Leakage Current	mA	54								
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]								
Operating Humidity	RH	35 ~ 85%RH								
Weight	kg	3.5		7.0			10.5			12.0

※ Derating Curve of page 519

Circuit Diagram

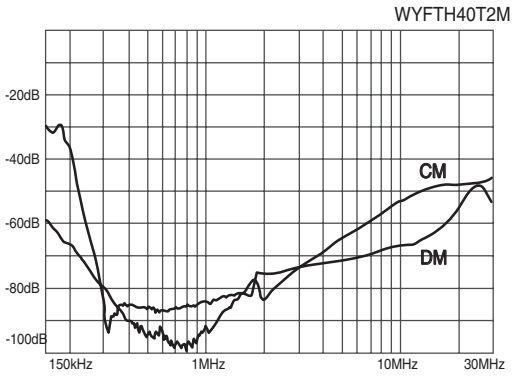


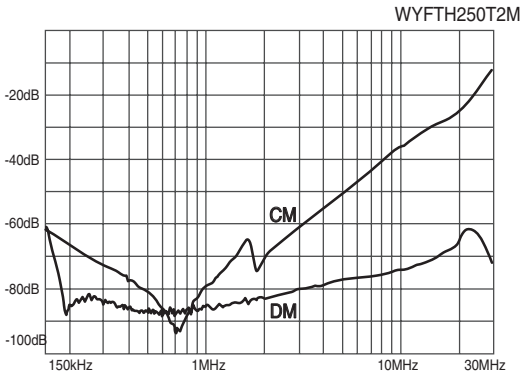
Terminal



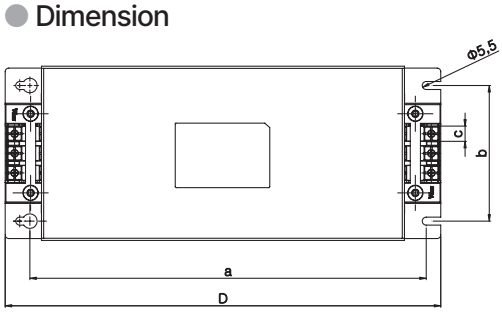
Max 10 , Min 4(40~50A)
Max 14 , Min 6(60~100A)
Max 22 , Min 8(120~150A)
Max 24 , Min 8(200~250A)

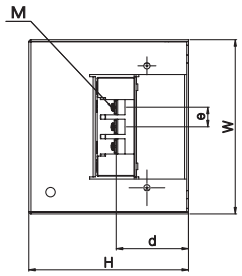
Characteristics





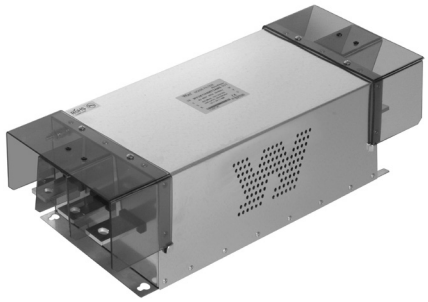
Dimension





MODEL	W	H	D	a	b	c	d	e	M
WYFT40 ~ 50T2M	124	110	300	273	93	10.5	50	13.5	M4
WYFT60 ~ 100T2M	140	130	400	373	113	15	60	27.5	M6
WYFT120 ~ 150T2M	170	163	444	417	143	23	71	35	M8
WYFT200 ~ 250T2M	170	163	444	417	143	25	76	38.5	M8

3Ø 500V 고감쇄형 Multi-Stage Type



Features

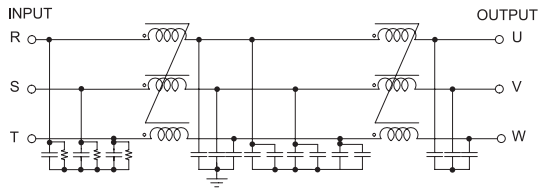
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFTH300T2C)

Specifications

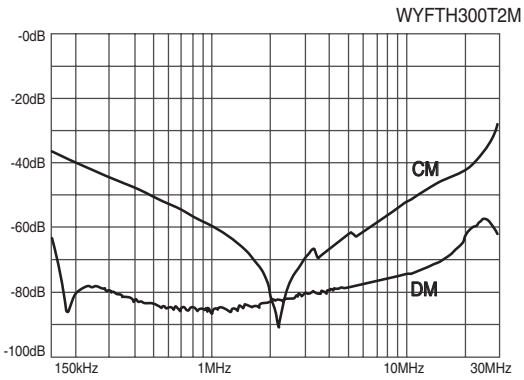
ITEM \ MODEL	SYMBOL	WYFTH300T2M	WYFTH400T2M
Rated Voltage	V	500	
Rated Current	A	300	400
Frequency	Hz	50 / 60	
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)	
Insulation Resistance	MΩ	500	
Leakage Current	mA	54	
Operating Temperature	°C	−25°C ~ +100°C [Refer to Derating Curve TYPE−2]	
Operating Humidity	RH	35 ~ 85%RH	
Weight	kg	12.5	15.5

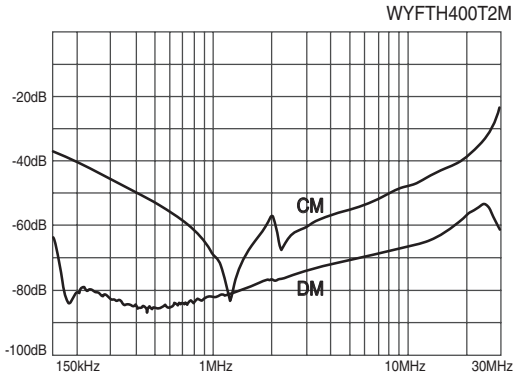
※ Derating Curve of page 519

Circuit Diagram

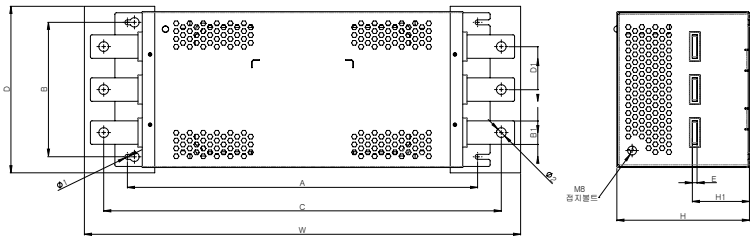


Characteristics





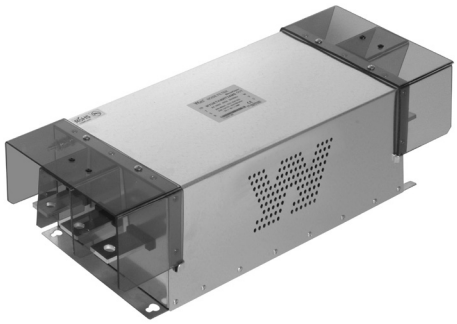
Dimension



MODEL	W	H	D	A	B	C	B1	D1	H1	E	Ø1	Ø2
300A	528	173	206	448	172	466	30	55	67	6	6.4	12.5
400A	570	173	206	448	172	508	30	55	67	6	6.4	12.5

3Ø 500V 고감쇄형 Multi-Stage Type

RoHS



Features

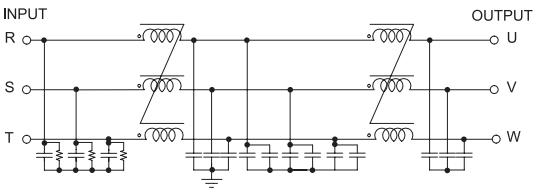
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFTH500T2C)

Specifications

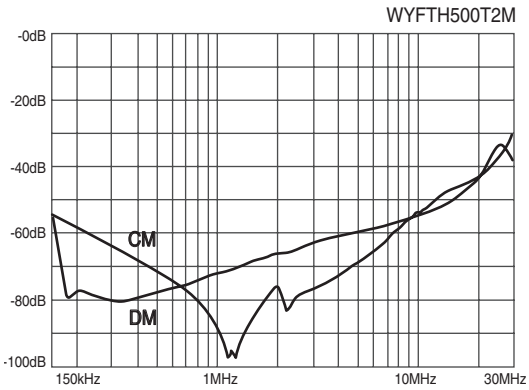
ITEM \ MODEL	SYMBOL	WYFTH500T2M
Rated Voltage	V	500
Rated Current	A	500
Frequency	Hz	50 / 60
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)
Insulation Resistance	MΩ	500
Leakage Current	mA	54
Operating Temperature	°C	−25°C ~ +100°C [Refer to Derating Curve TYPE−2]
Operating Humidity	RH	35 ~ 85%RH
Weight	kg	16

※ Derating Curve of page 519

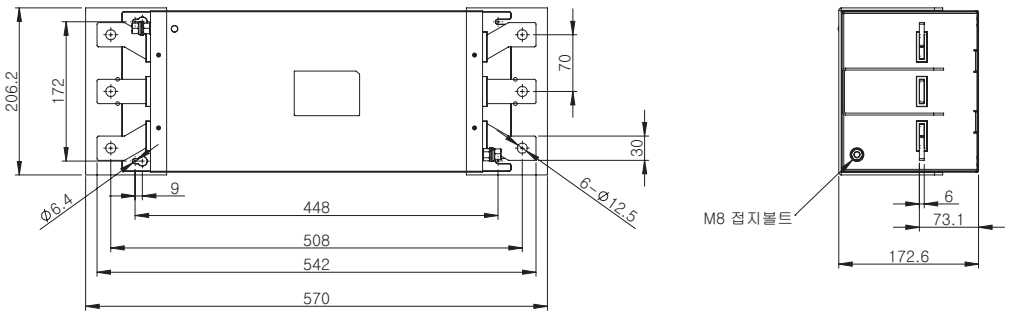
Circuit Diagram



Characteristics

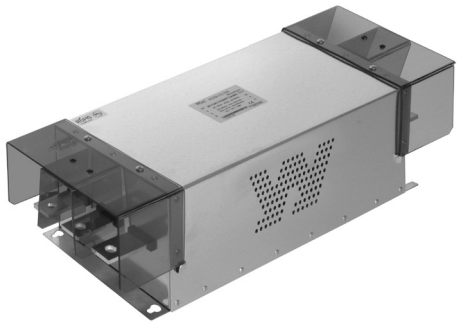


Dimension



3Ø 500V 고감쇄형 Multi-Stage Type

RoHS



Features

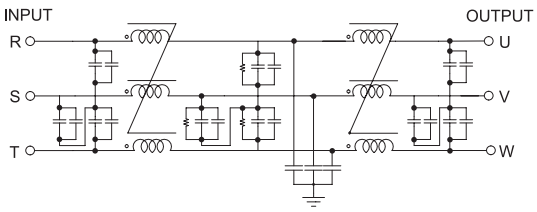
- High Attenuation
- High Voltage Pulse Noise
- 2 Stage Filter
- Band Width : 150KHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C" (WYFTH600T2C)

Specifications

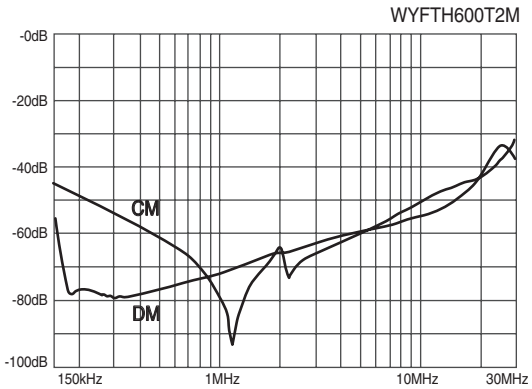
ITEM \ MODEL	SYMBOL	WYFTH600T2M	WYFTH800T2M	WYFTH1000T2M	WYFTH1200T2M
Rated Voltage	V	500			
Rated Current	A	600	800	1000	1200
Frequency	Hz	50 / 60			
Dielectric Withstand	V	2500VAC or 2800VDC for 1 minute(Line-Case)			
Insulation Resistance	MΩ	500			
Leakage Current	mA	54			
Operating Temperature	℃	−25℃ ~ +100℃ [Refer to Derating Curve TYPE−2]			
Operating Humidity	RH	35 ~ 85%RH			
Weight	kg	23			

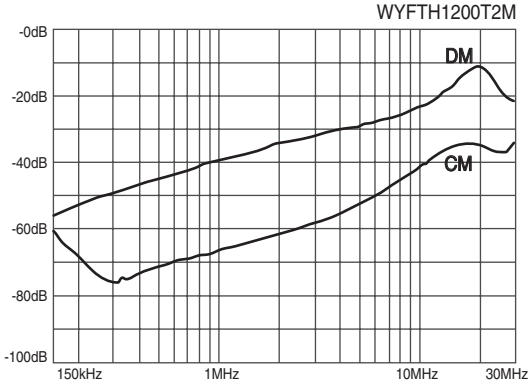
※ Derating Curve of page 519

Circuit Diagram

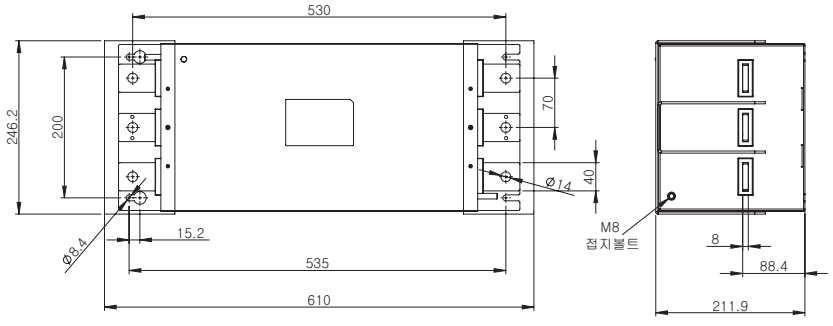


Characteristics





Dimension

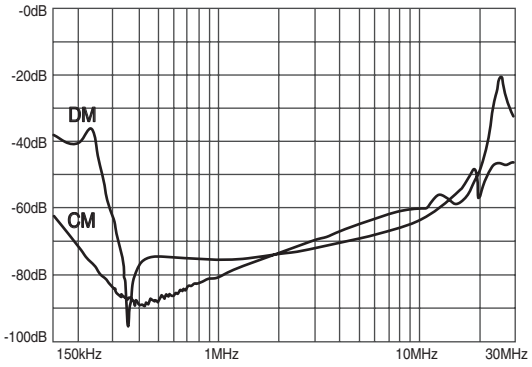


3Ø 250~500V 고감쇄형 Characteristics

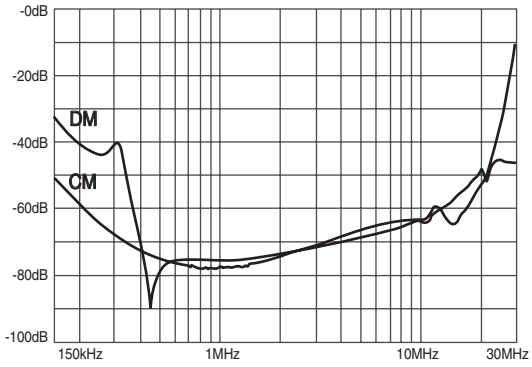
RoHS

Characteristics

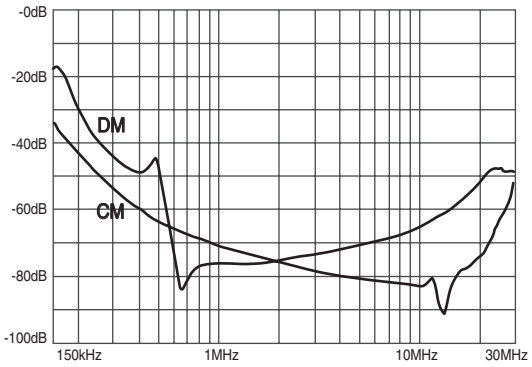
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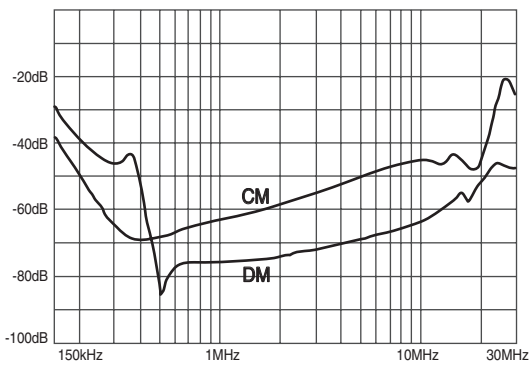
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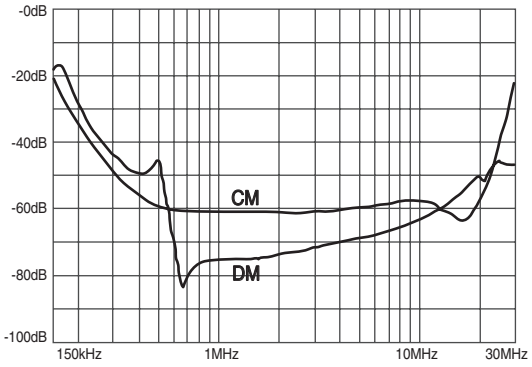
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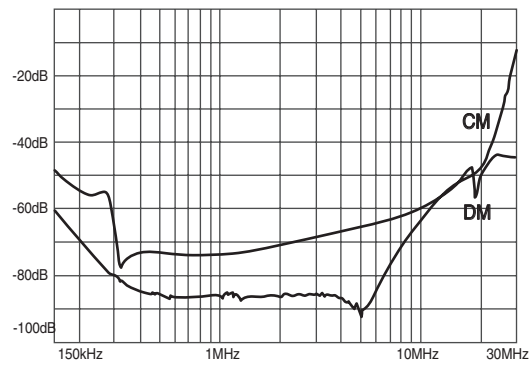
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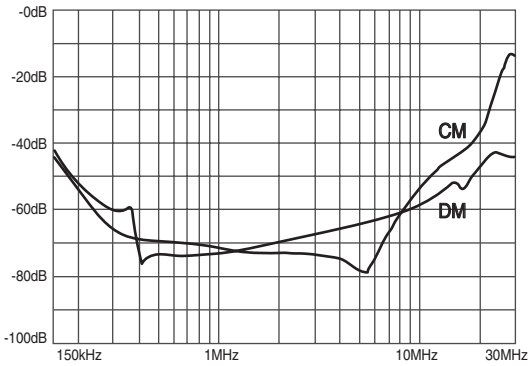
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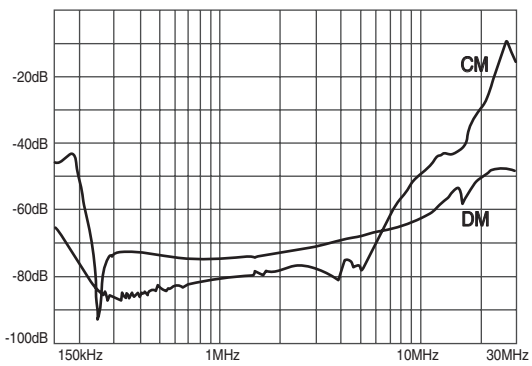
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WYNFT50T2M



WYNFT60T2M



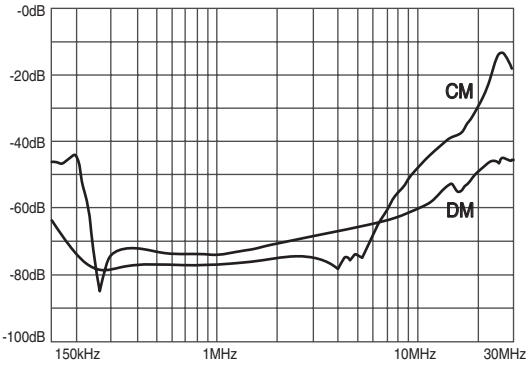
※CM : Common mode, DM : Differential mode

3Ø 250~500V 고감쇄형 Characteristics

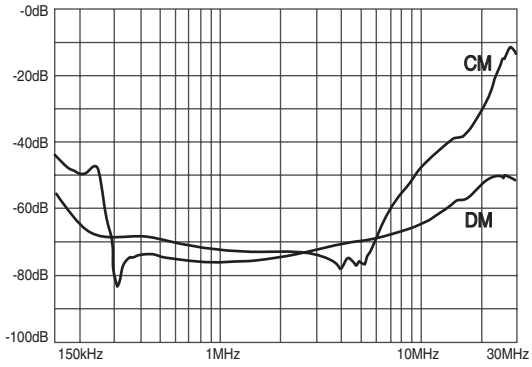
RoHS

Characteristics

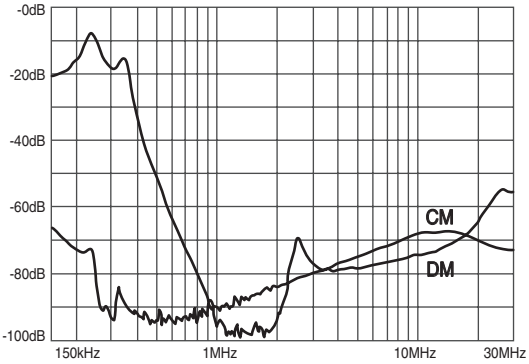
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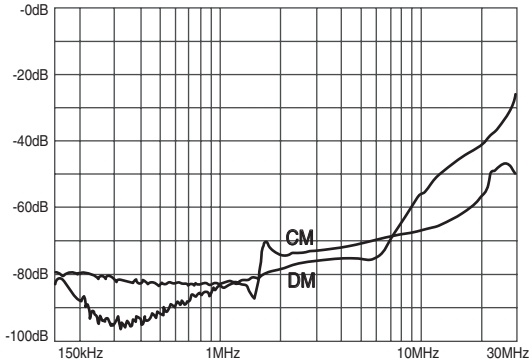
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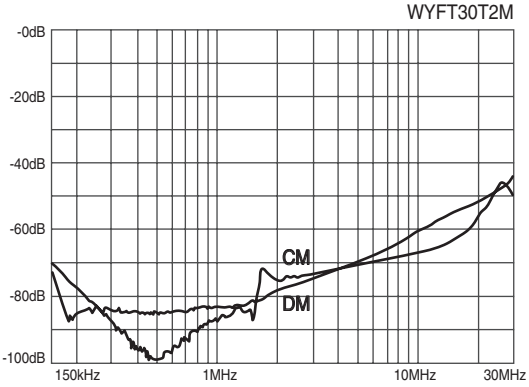
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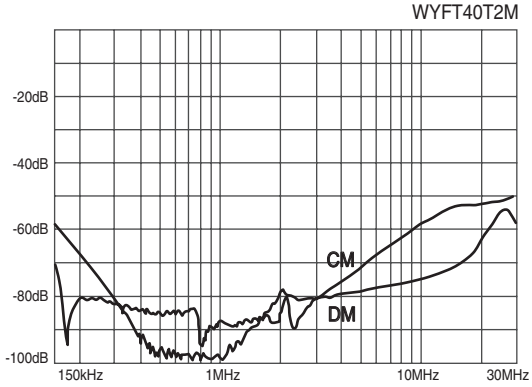
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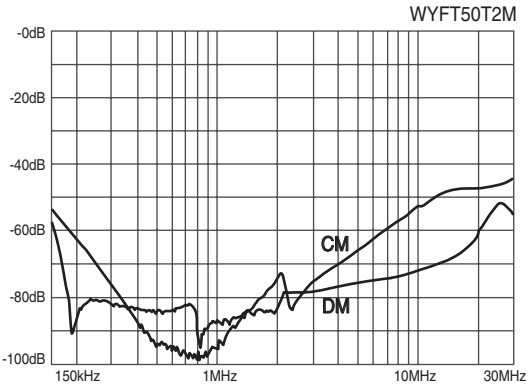
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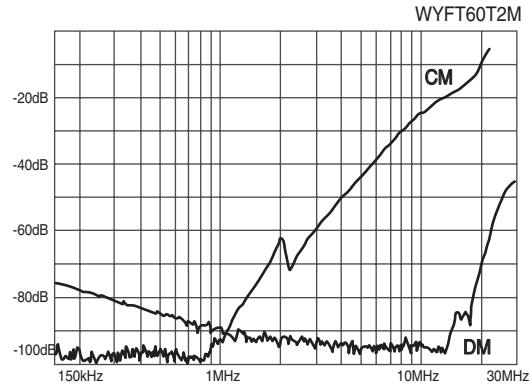
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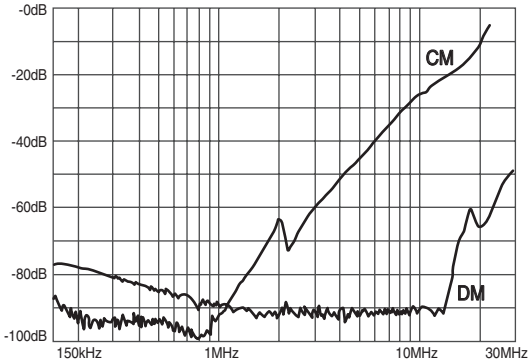


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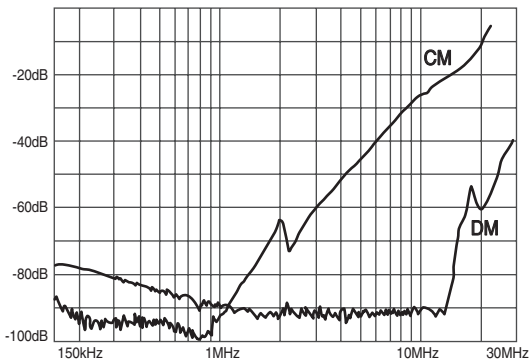


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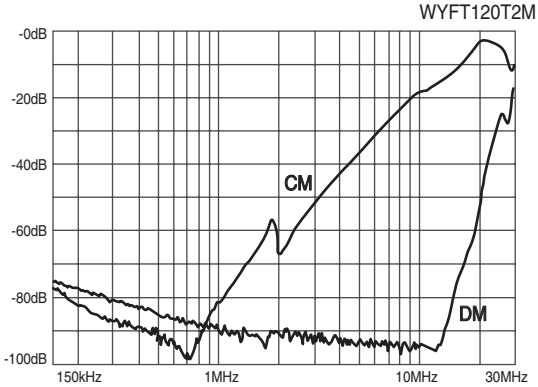
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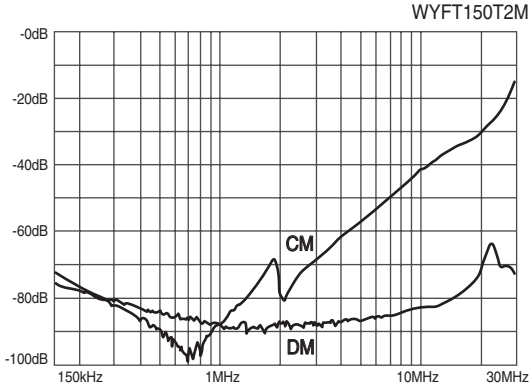
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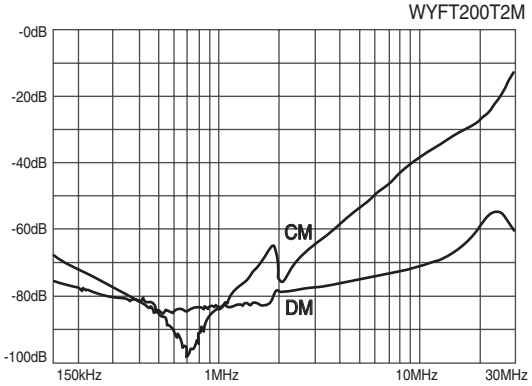
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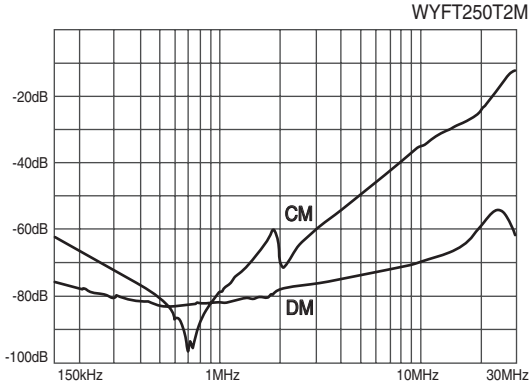
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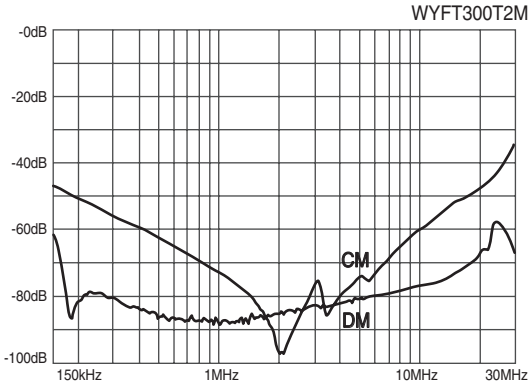
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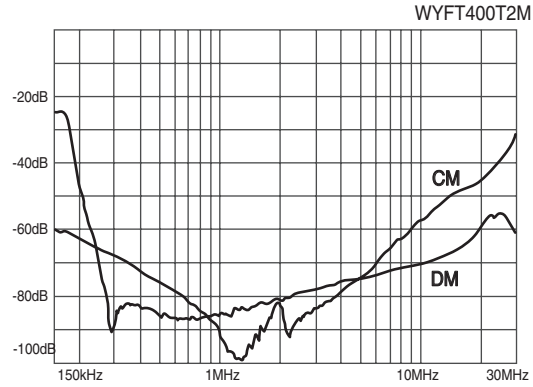
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WYFT300T2M



WYFT400T2M

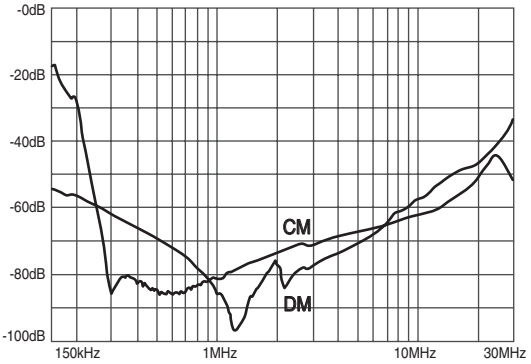


3Ø 250~500V 고감쇄형 Characteristics

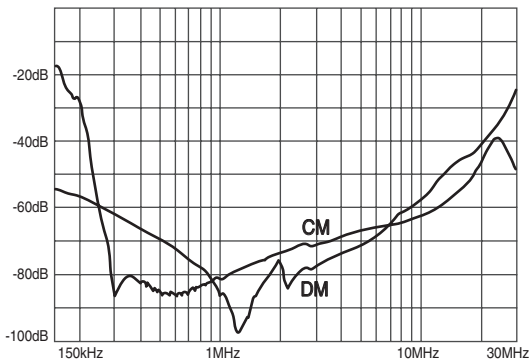
RoHS

Characteristics

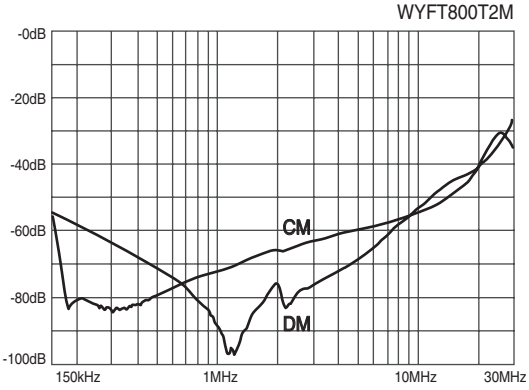
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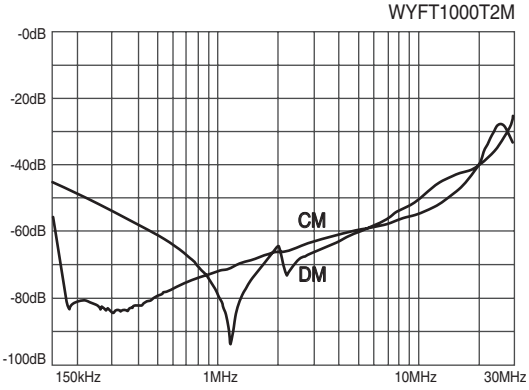
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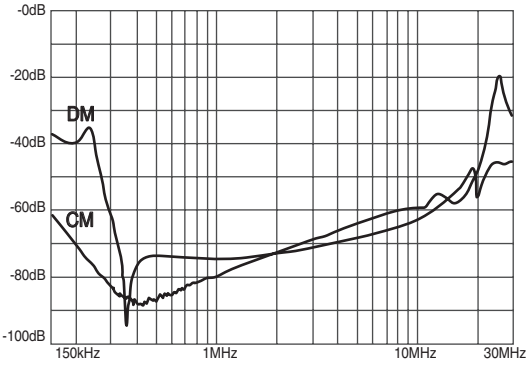
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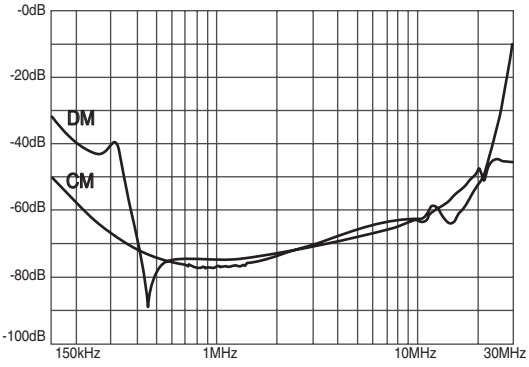
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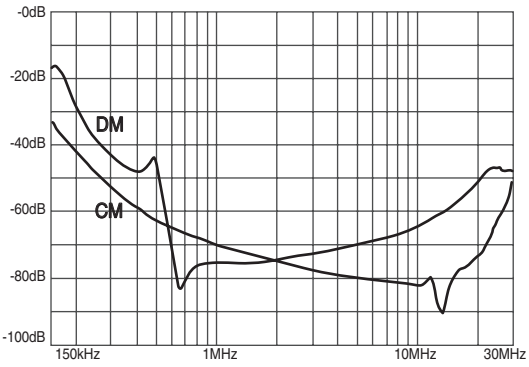
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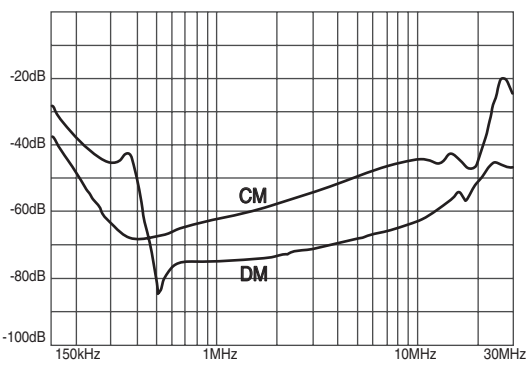
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WYNFTH15T2M

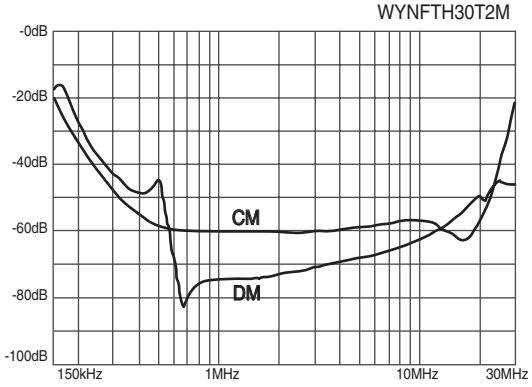


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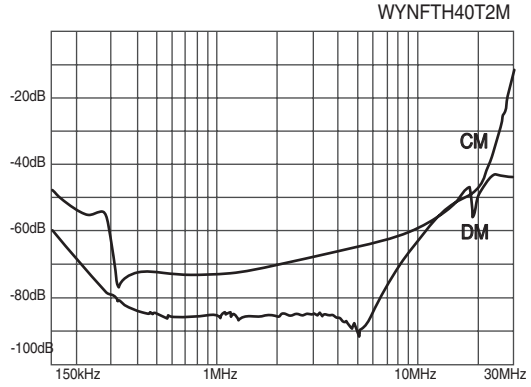


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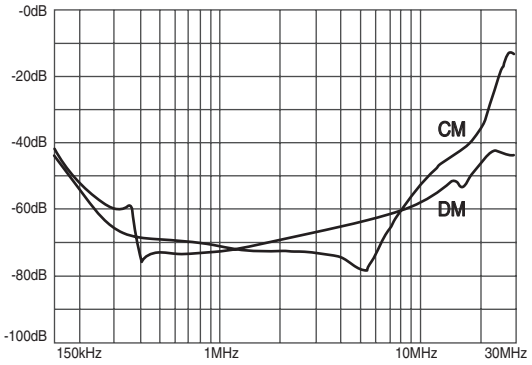
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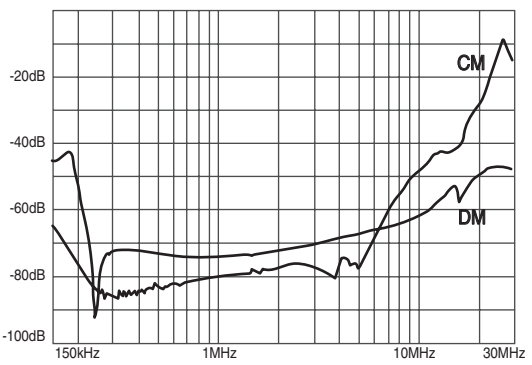
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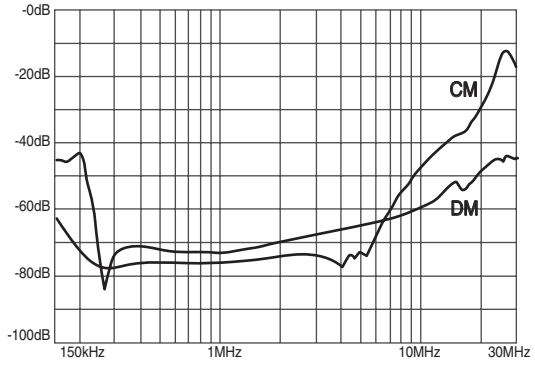
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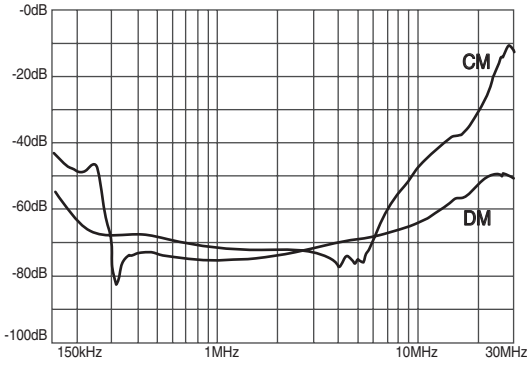
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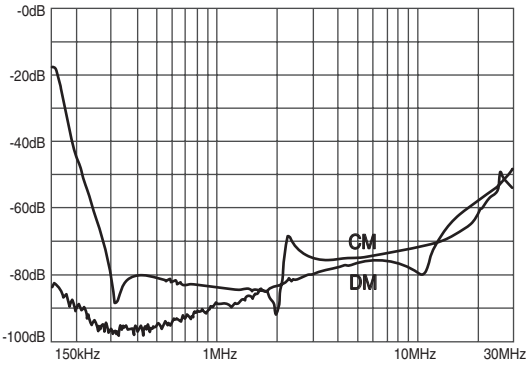


3Ø 250~500V 고감쇄형 Characteristics

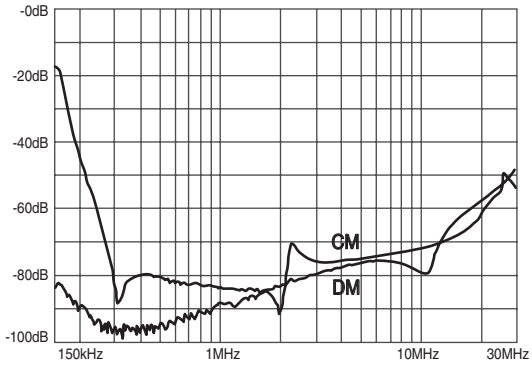
RoHS

Characteristics

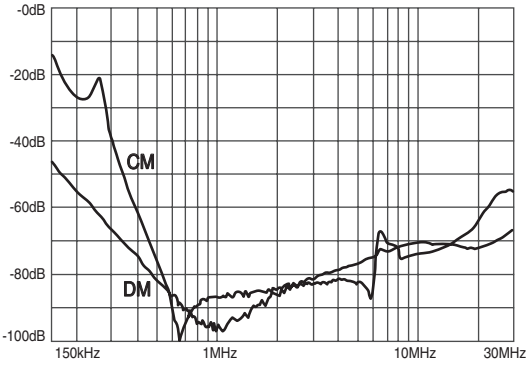
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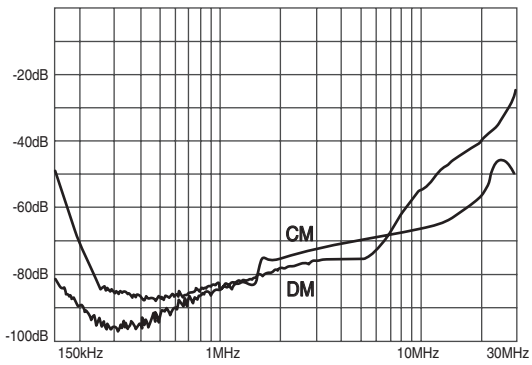
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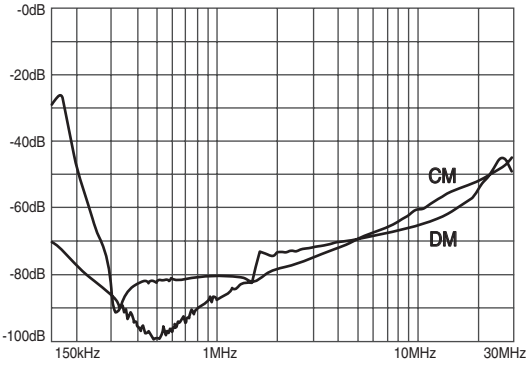
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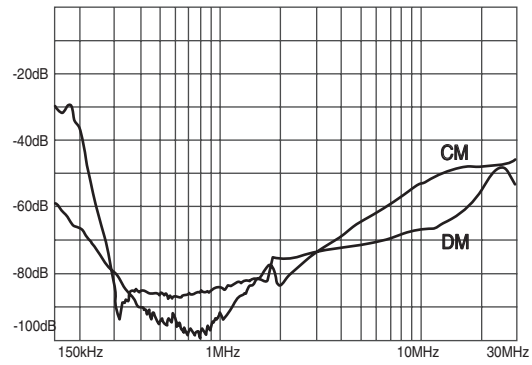
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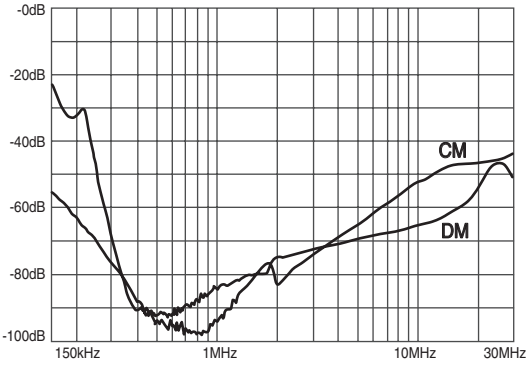
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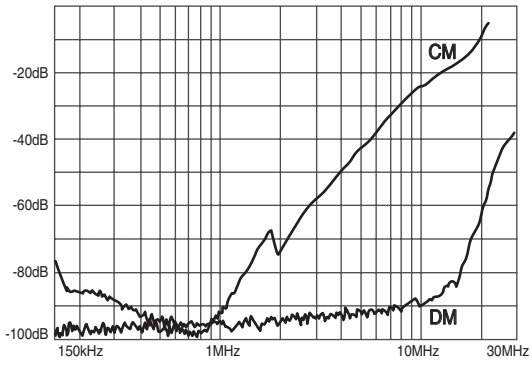
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WYFTH50T2M



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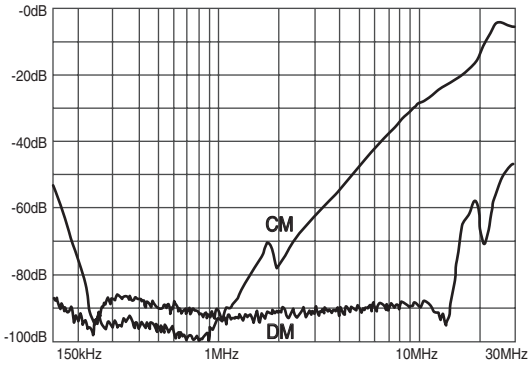
※CM : Common mode, DM : Differential mode

3Ø 250~500V 고감쇄형 Characteristics

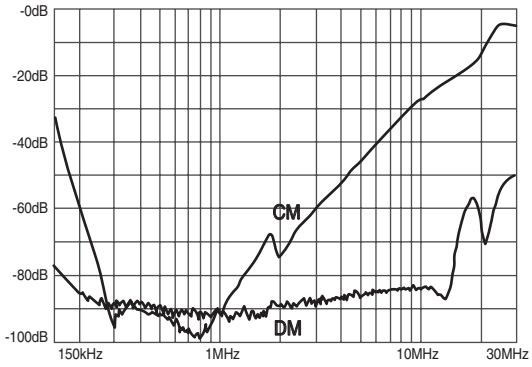
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Characteristics

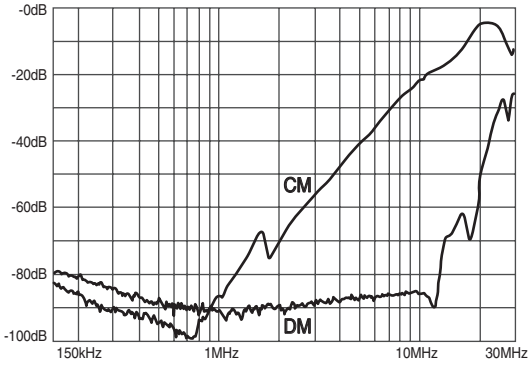
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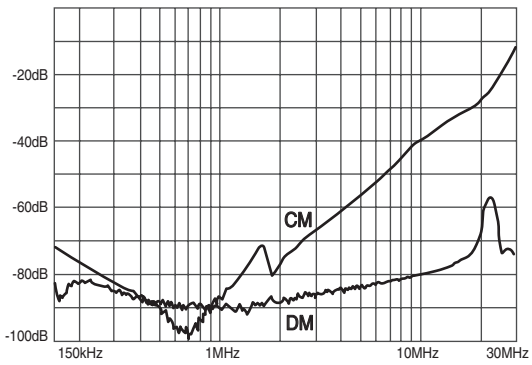
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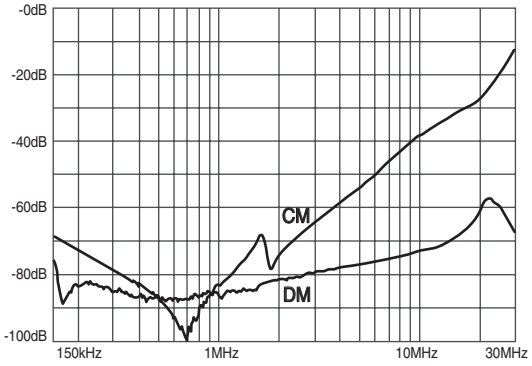
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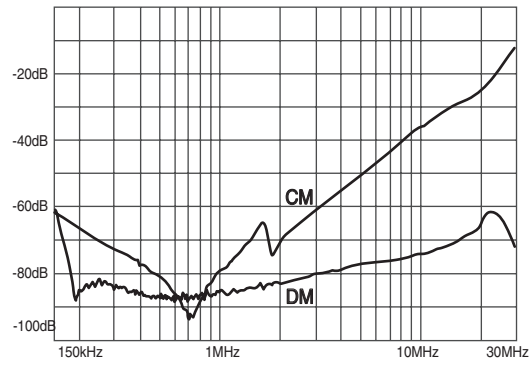
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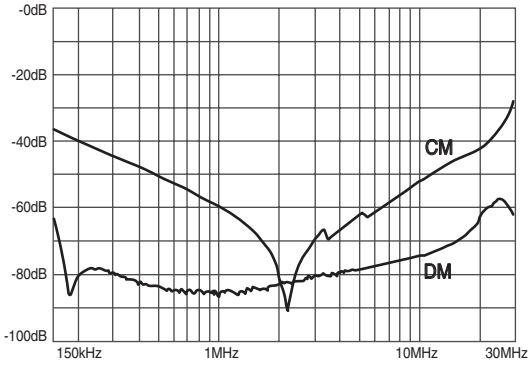
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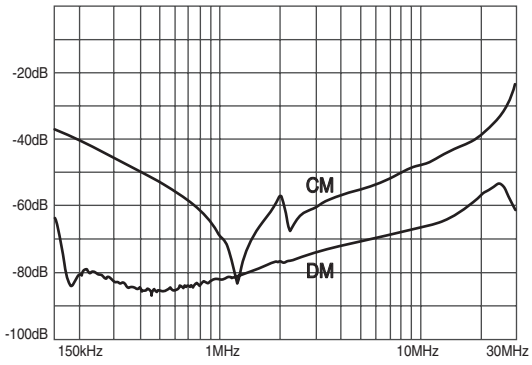
WYFTH250T2M



WYFTH300T2M



WYFTH400T2M



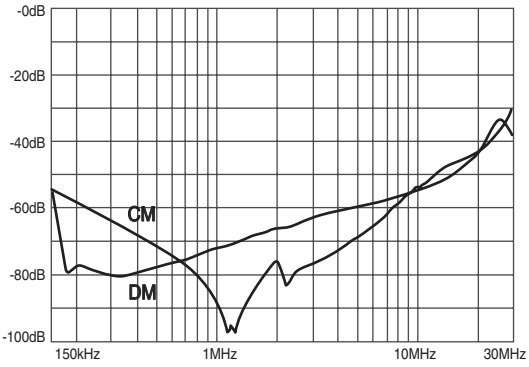
※CM : Common mode, DM : Differential mode

3Ø 250~500V 고감쇄형 Characteristics

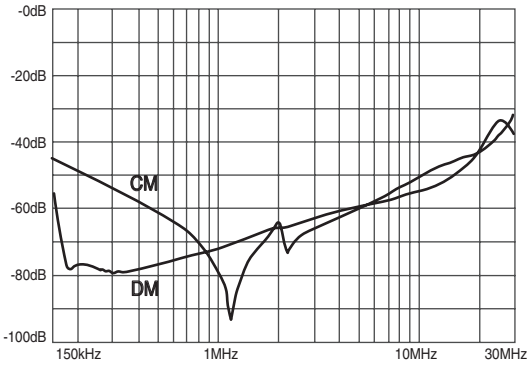
RoHS

Characteristics

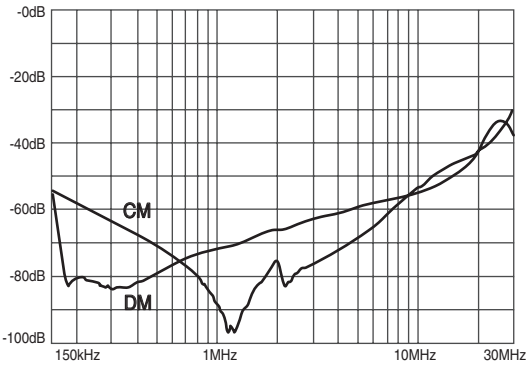
WYFTH500T2M



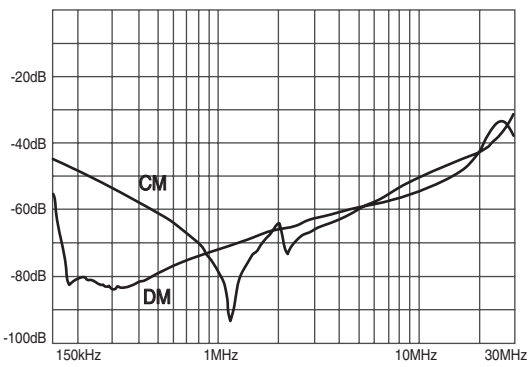
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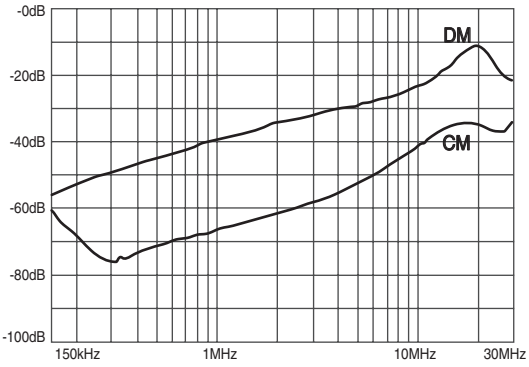
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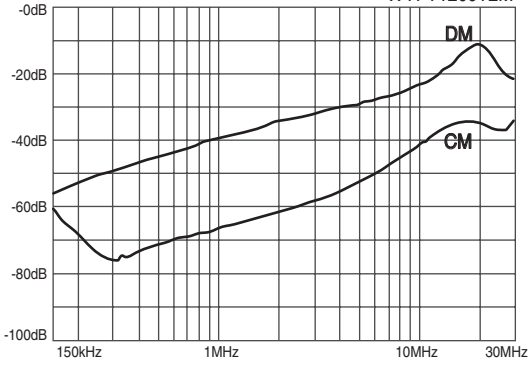
WYFTH1000T2M



WYFTH1200T2M



WYFT1200T2M

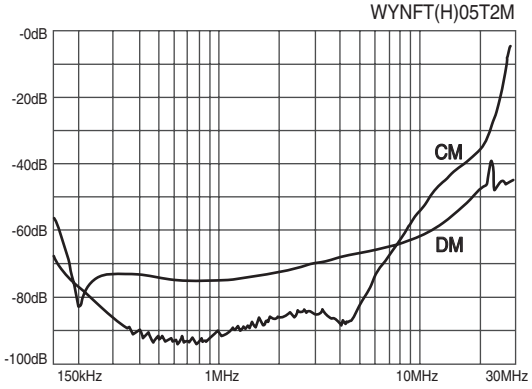


※CM : Common mode, DM : Differential mode

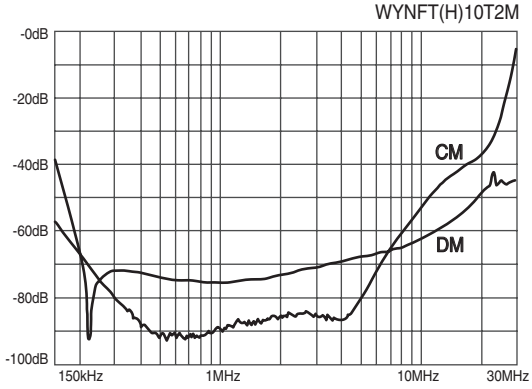
UL 3Ø 250~500V 고감쇄형 Characteristics

● Characteristics

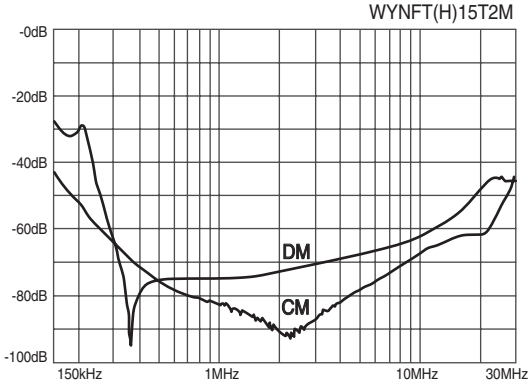
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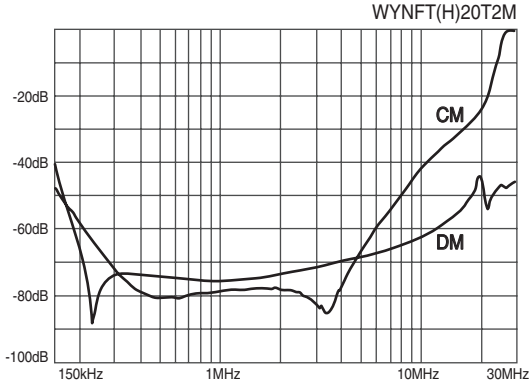
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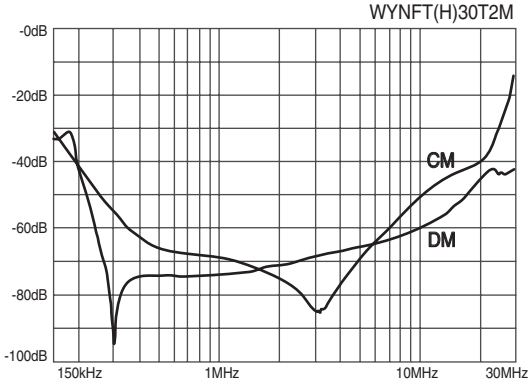
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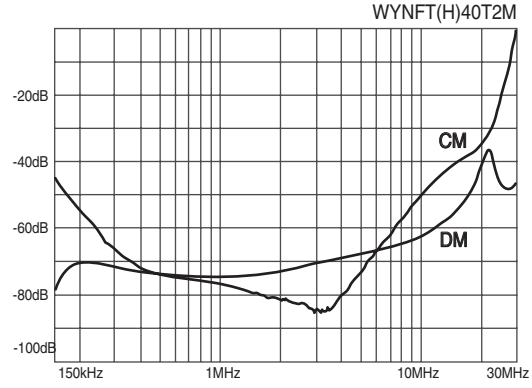
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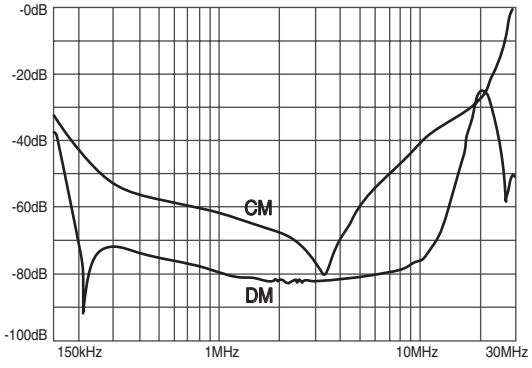
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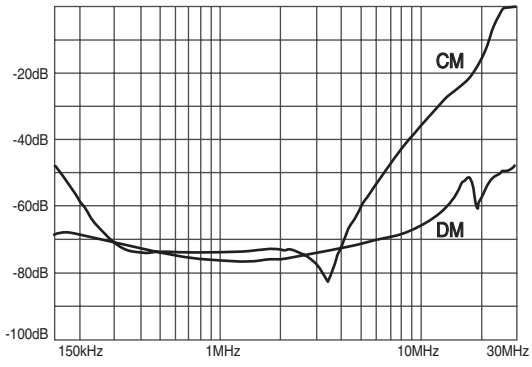
WYNFT(H)40T2M



WYNFT(H)50T2M



WYNFT(H)60T2M



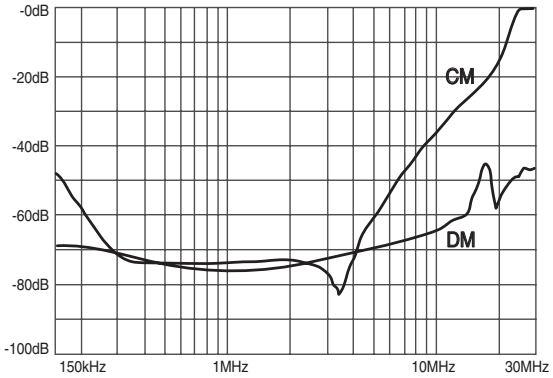
※CM : Common mode, DM : Differential mode

UL 3Ø 250~500V 고감쇄형 Characteristics

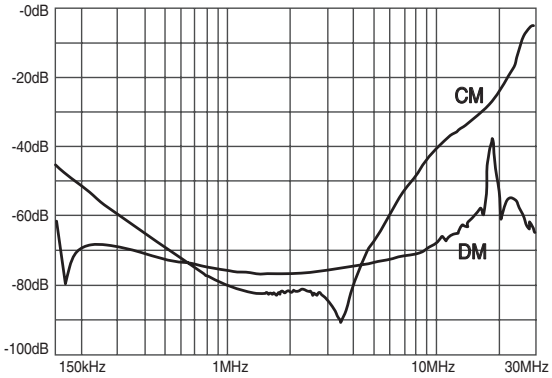
RoHS

Characteristics

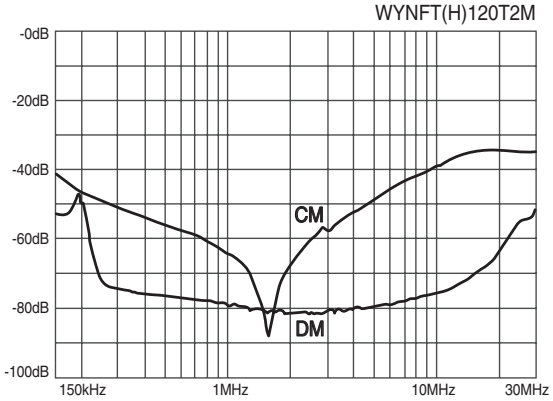
WYNFT(H)80T2M



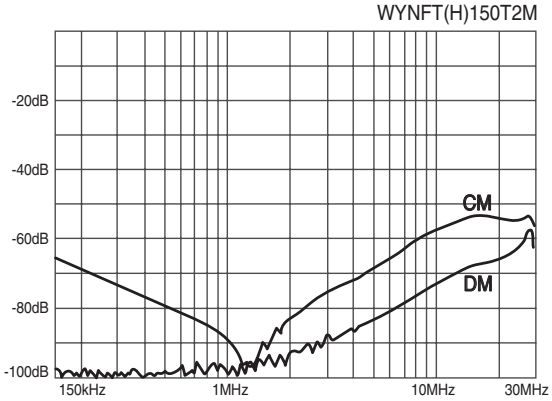
WYNFT(H)100T2M



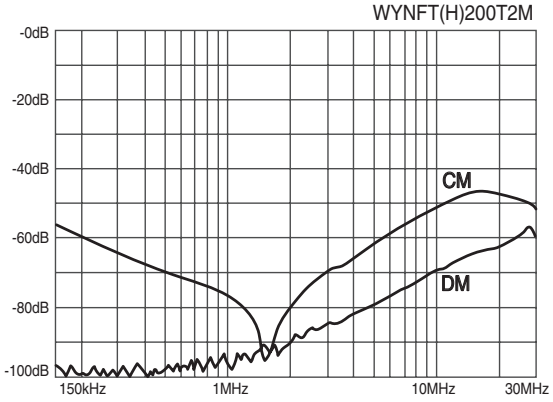
WYNFT(H)120T2M



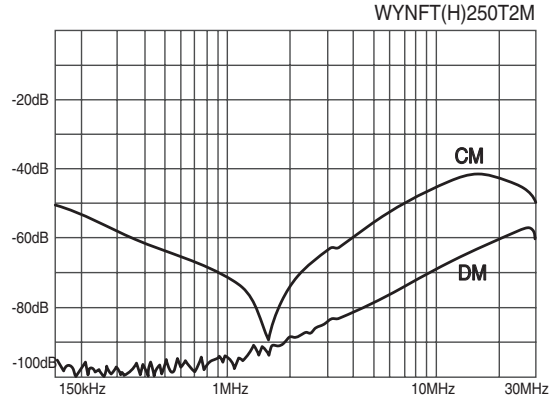
WYNFT(H)150T2M



WYNFT(H)200T2M



WYNFT(H)250T2M



※CM : Common mode, DM : Differential mode