

### UL 인증



### ● Features

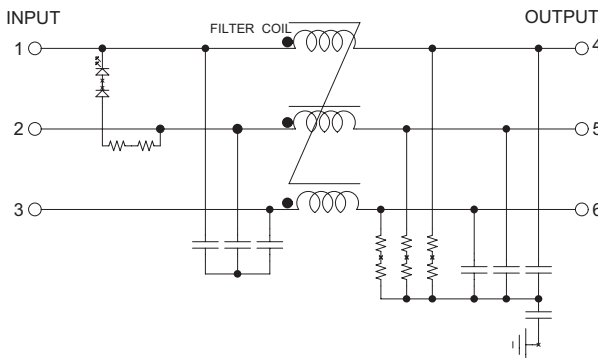
- 2 Mounting Option
  - WYF\*\*\*\*D : Din Rail Mounting
  - WYF\*\*\*\* : Screw Mounting
- Wide Band : High Attenuation
- Band Width : 150KHz ~ 30MHz
- Low Leakage
- RoHS Compliant
- KC(안전인증) Approved by HH03009-15004A
- Inverter Output Type : Model Type"C" (WYFT05T1C)

### ● Specifications

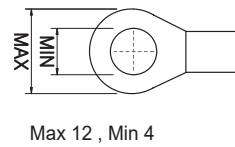
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			WYFT05T1C(D)	WYFT10T1C(D)	WYFT15T1C(D)	WYFT20T1C(D)	WYFT30T1C(D)
Rated Voltage	V		250				
Rated Current	A		5	10	15	20	30
Frequency	Hz		50 / 60				
Dielectric Withstand	V		1500VAC or 2250VDC for 1 minute(Line-Case)				
Insulation Resistance	M.Ω		500				
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		0.5				

※ Derating Curve of page 519

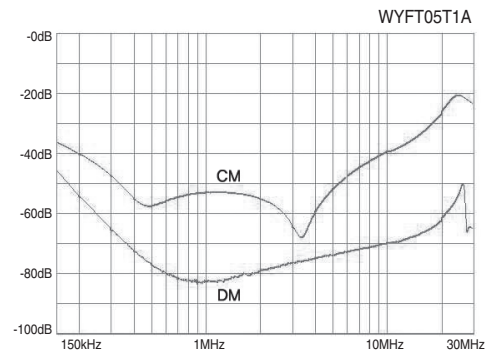
### ● Circuit Diagram



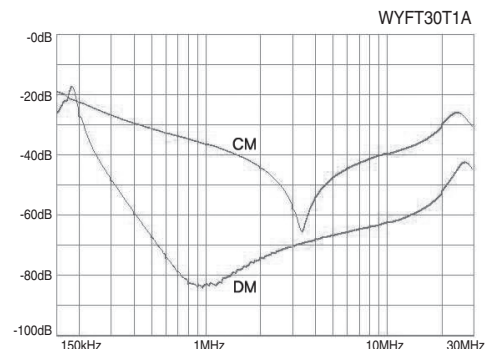
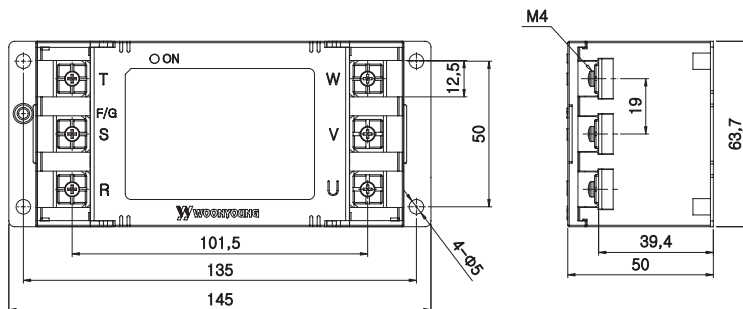
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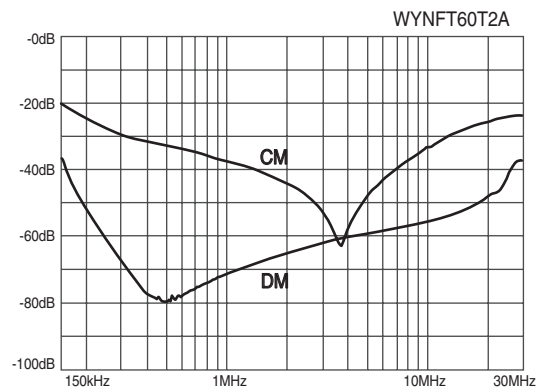
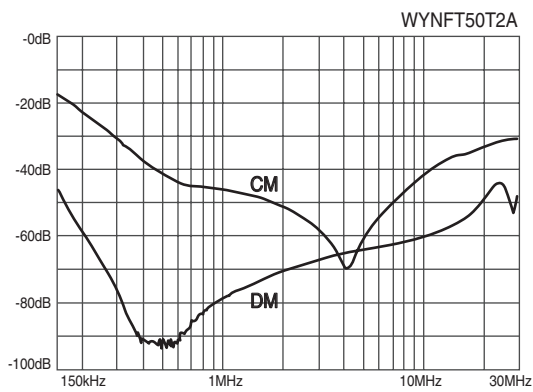
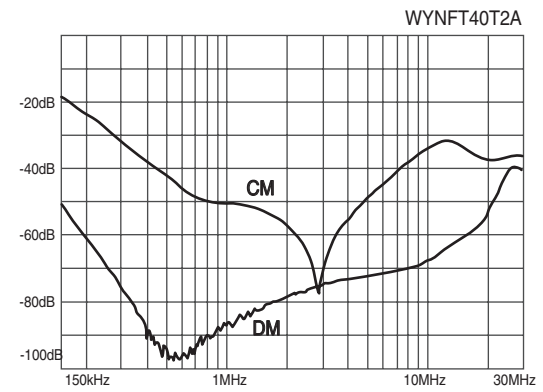
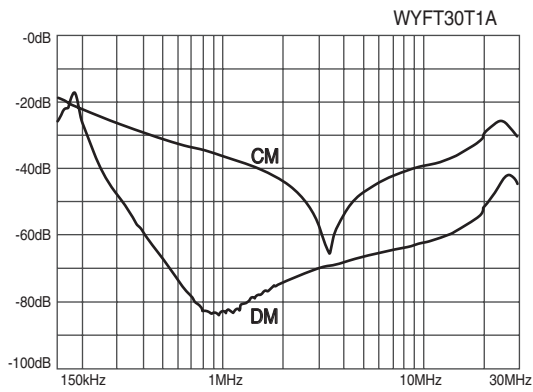
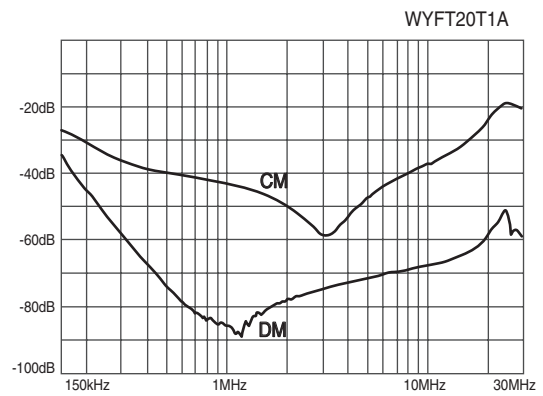
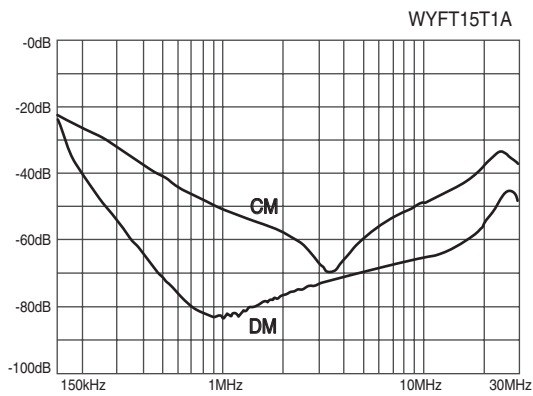
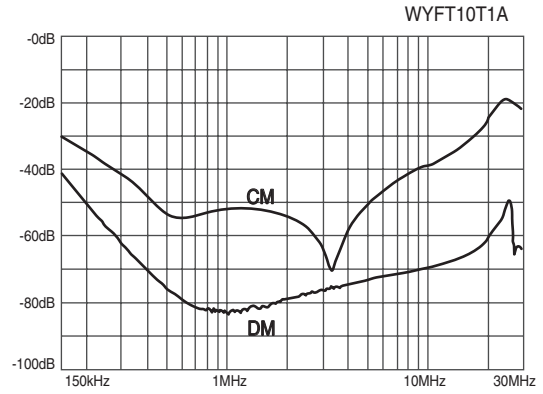
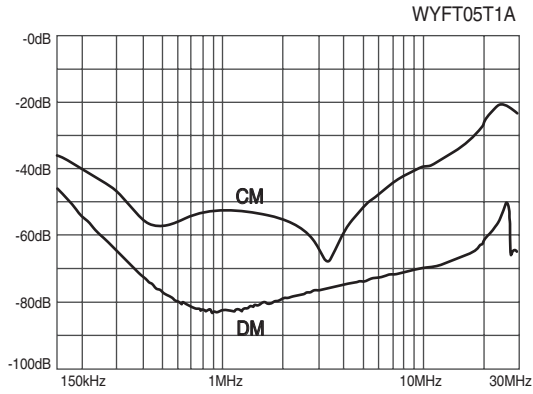
### ● Characteristics



### ● Dimension

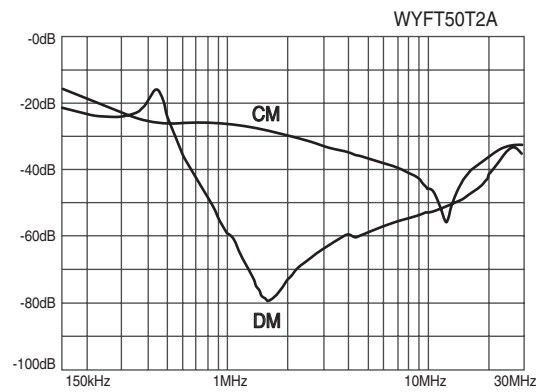
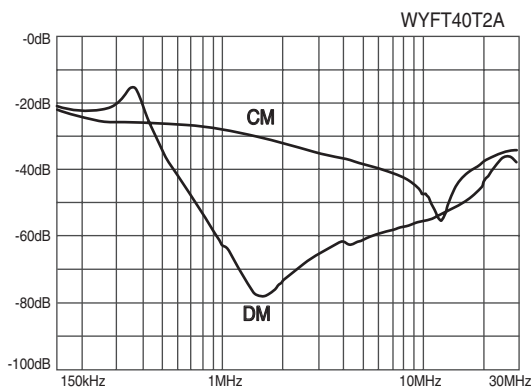
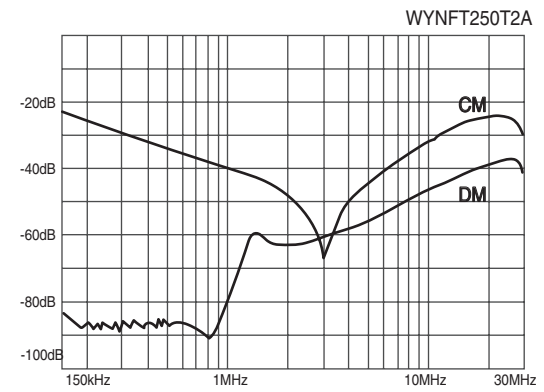
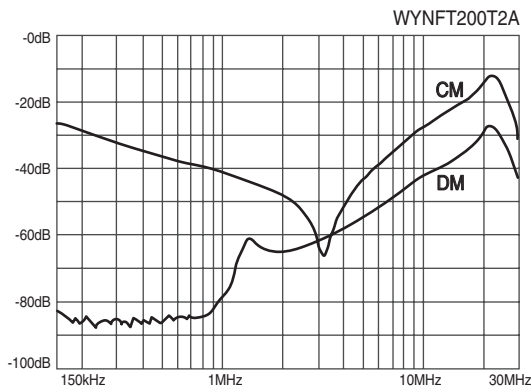
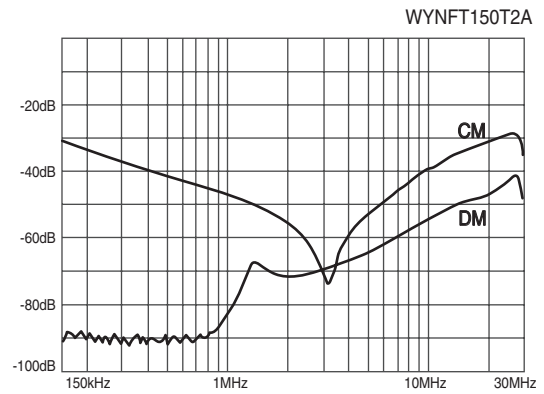
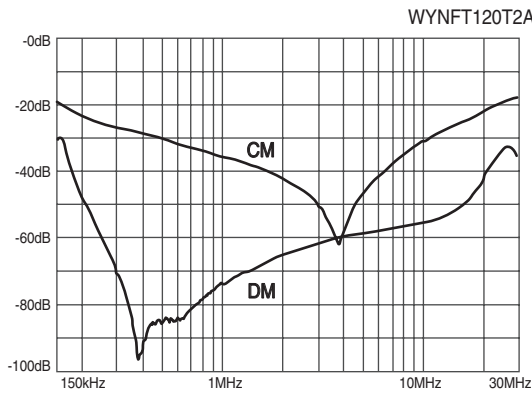
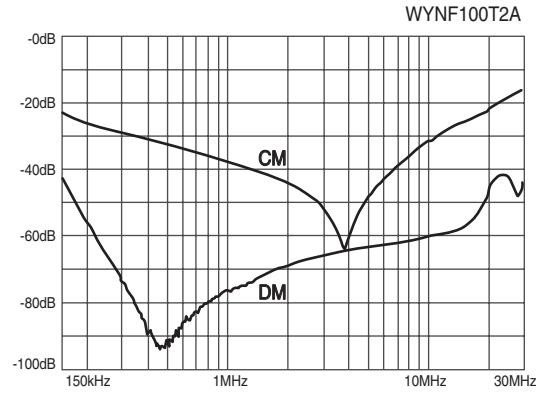
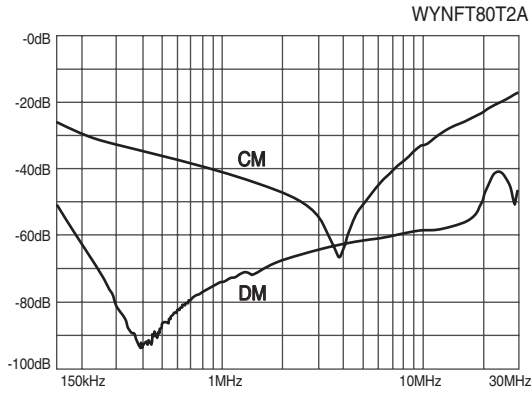


### ● Characteristics



※ CM : Common mode, DM : Differential mode

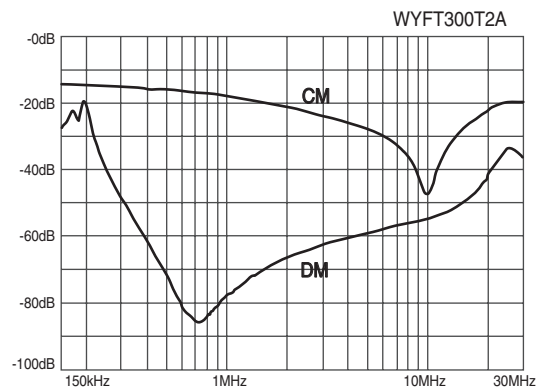
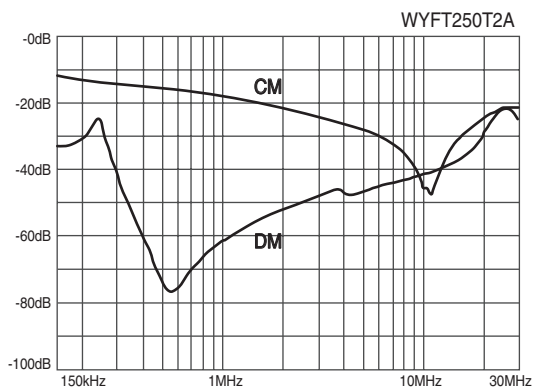
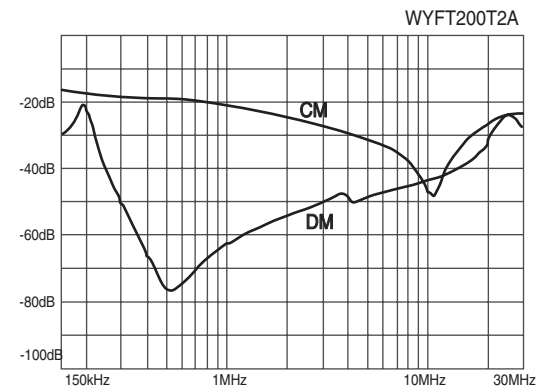
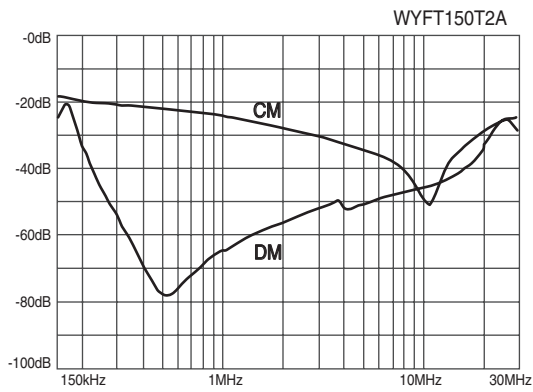
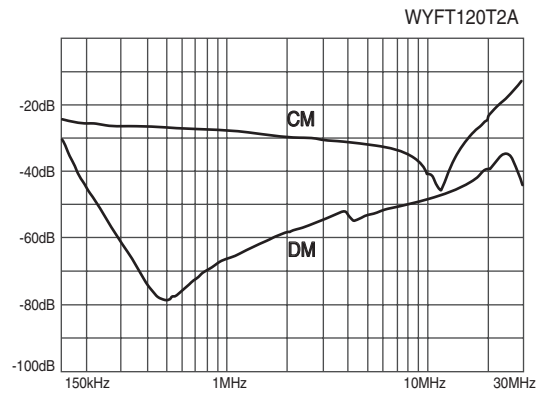
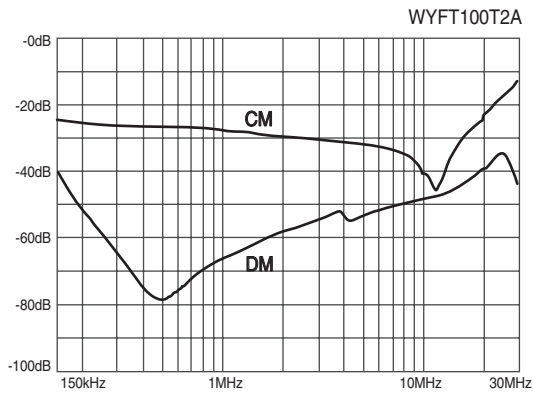
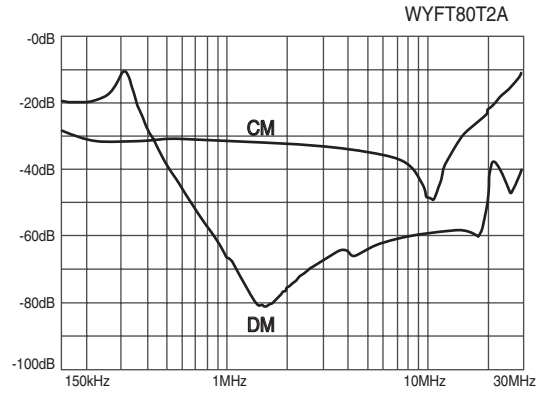
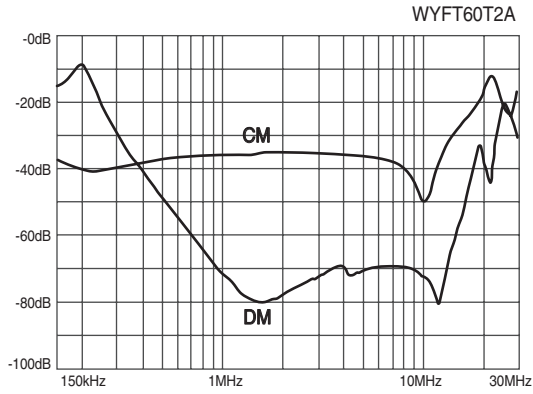
### ● Characteristics



※ CM : Common mode, DM : Differential mode

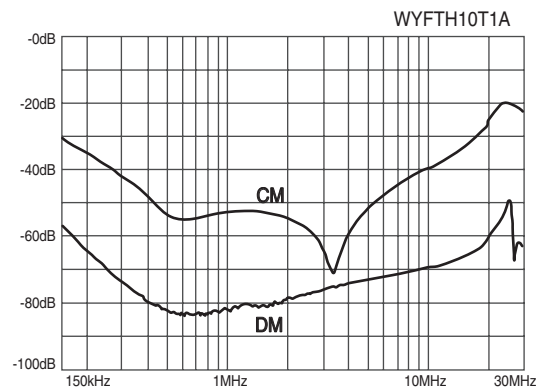
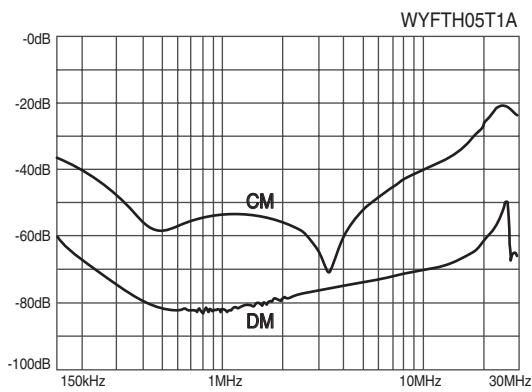
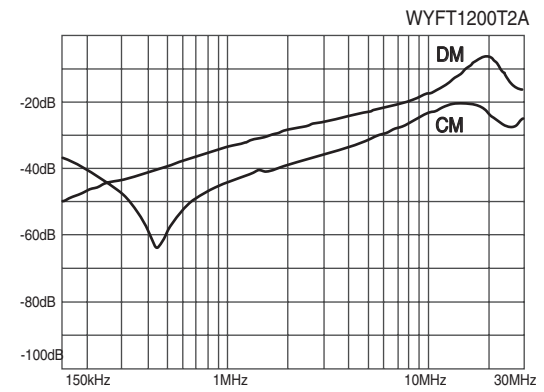
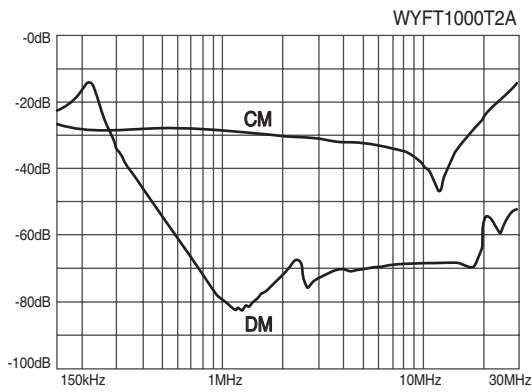
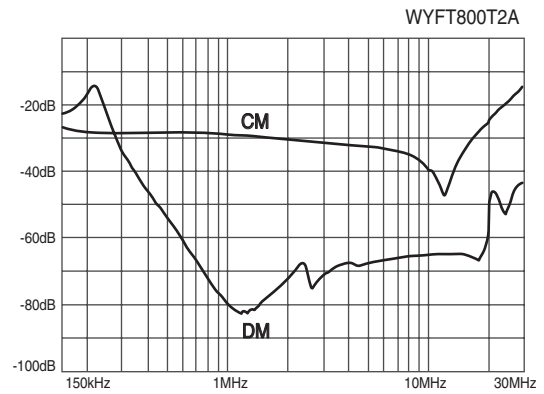
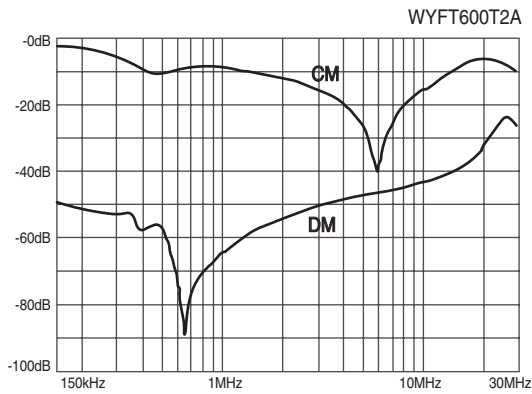
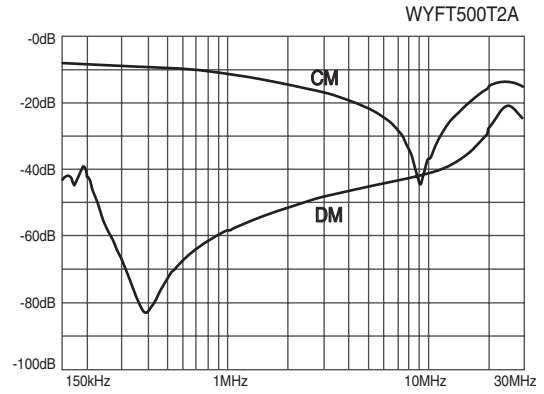
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REACTOR  
리액터  
무정전압 레일  
SSR  
전력조정기  
TPR  
스위칭 파워  
SMP  
S  
노이즈 필터  
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선트랜팬

### ● Characteristics



※ CM : Common mode, DM : Differential mode

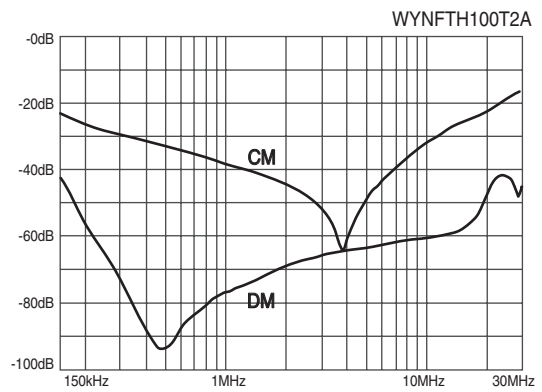
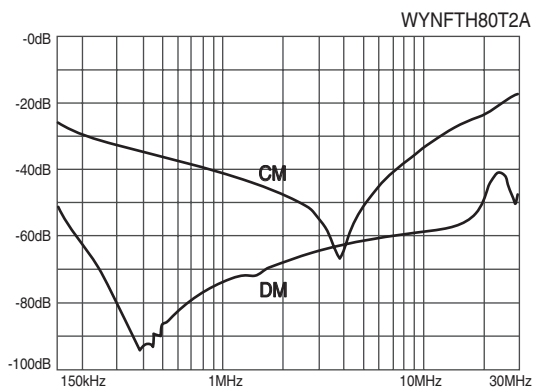
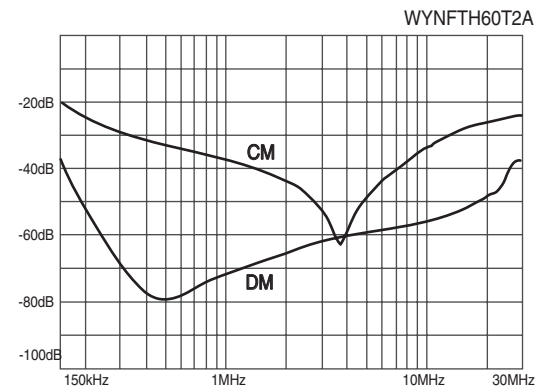
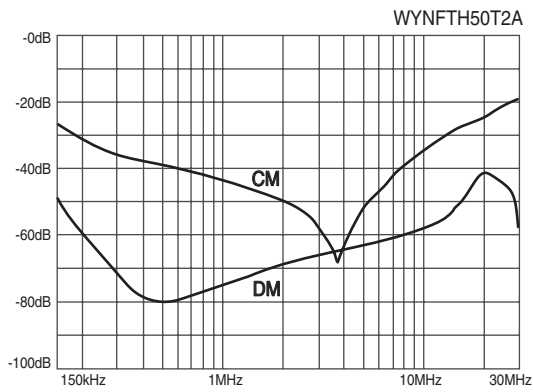
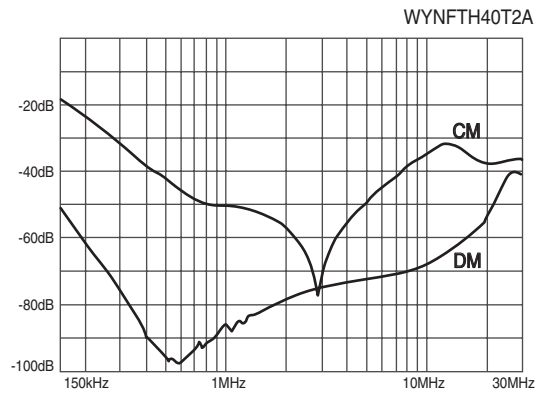
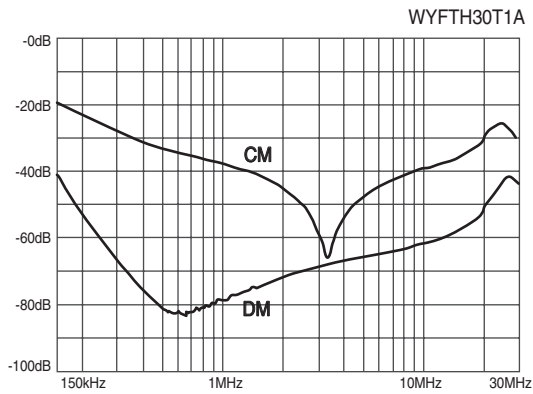
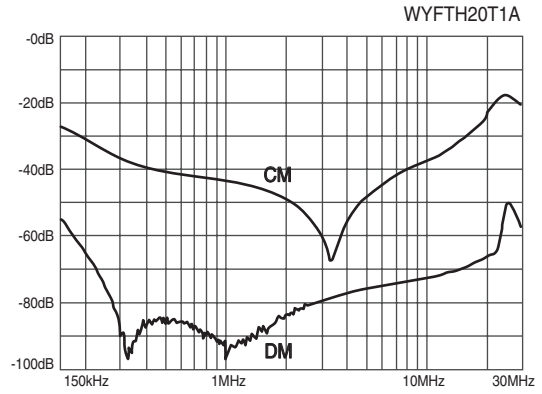
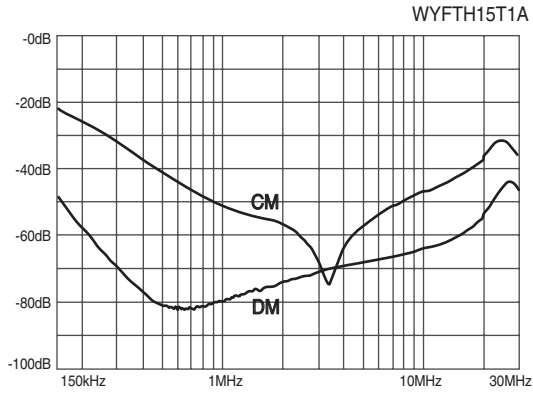
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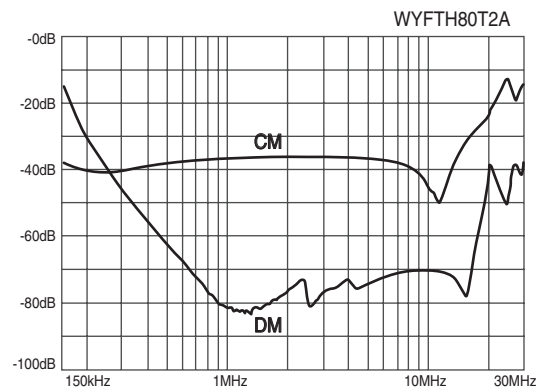
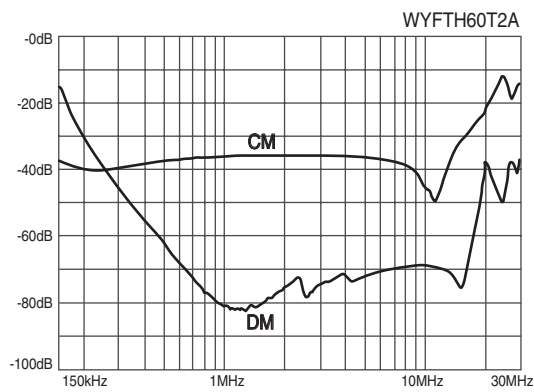
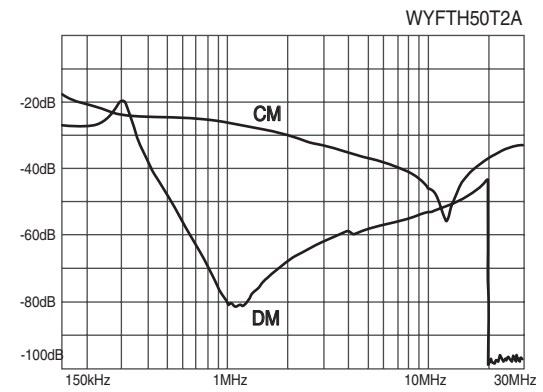
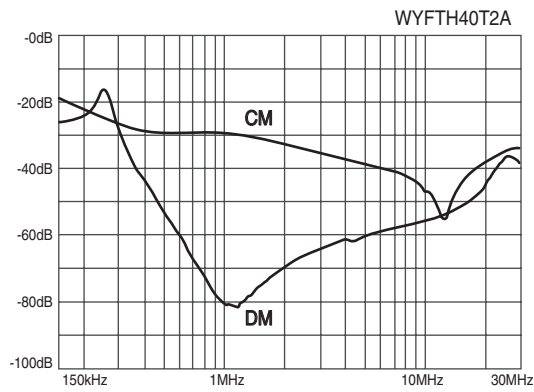
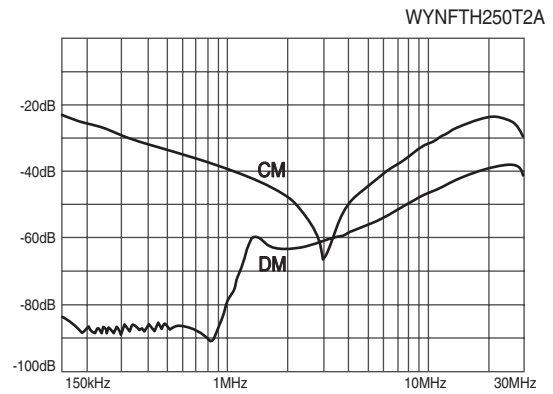
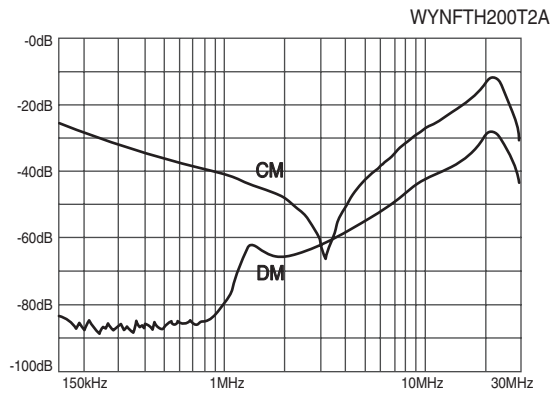
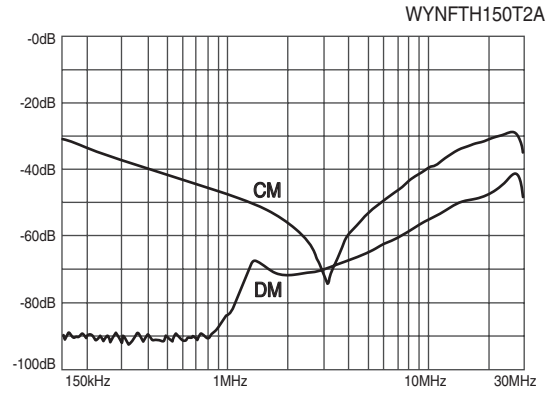
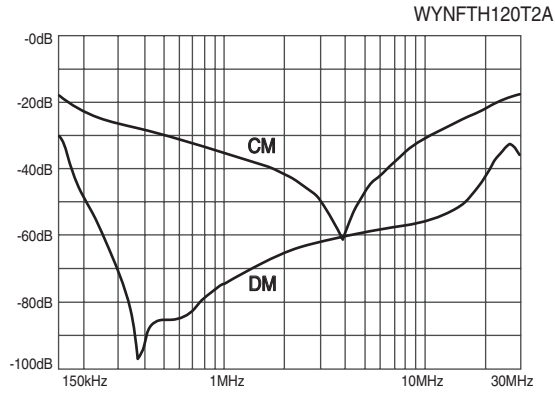
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하모닉 필터  
서지보호기  
보호계전기  
LED-경보기  
영상변류기  
판넬메타  
계기용변성기  
선트랜팬

### ● Characteristics



※ CM : Common mode, DM : Differential mode

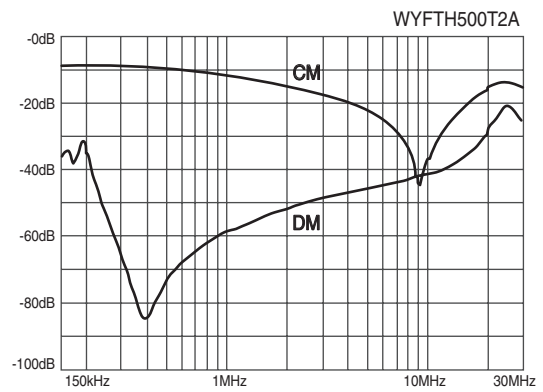
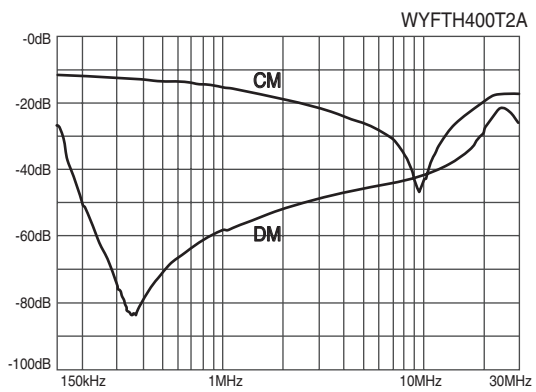
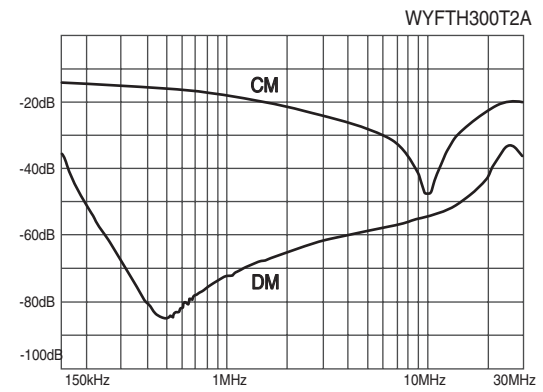
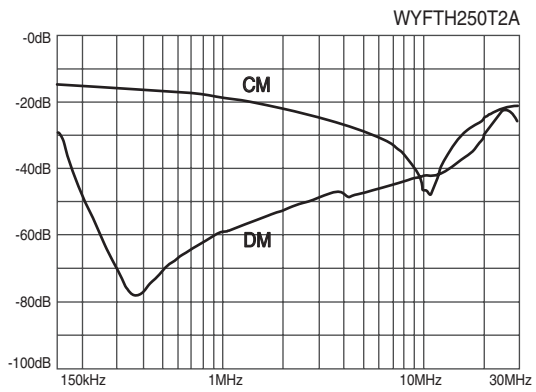
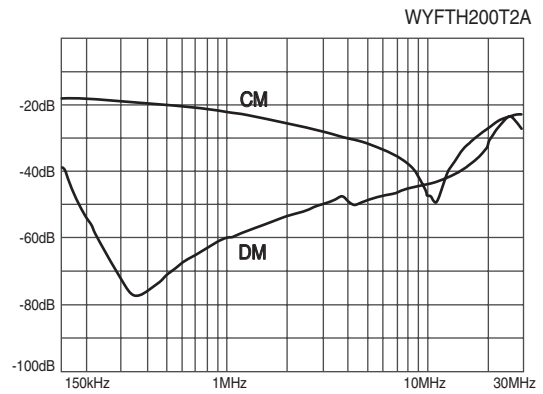
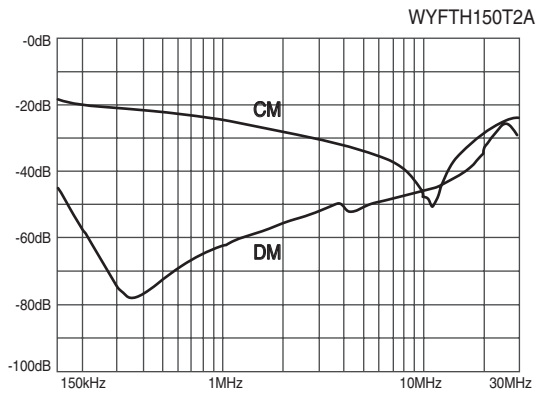
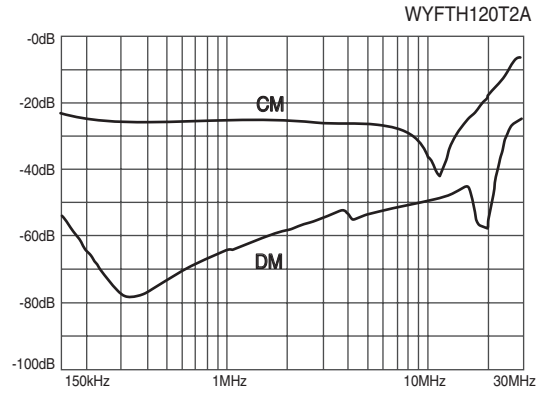
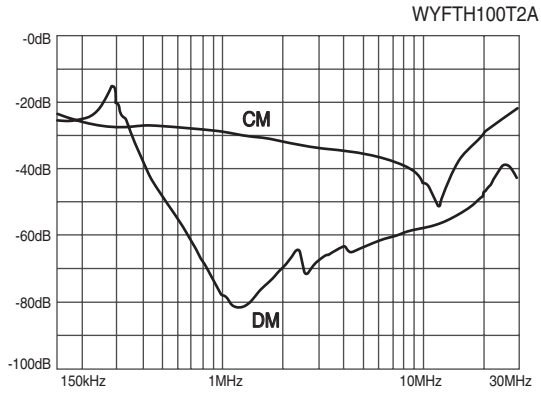
### ● Characteristics



※ CM : Common mode, DM : Differential mode

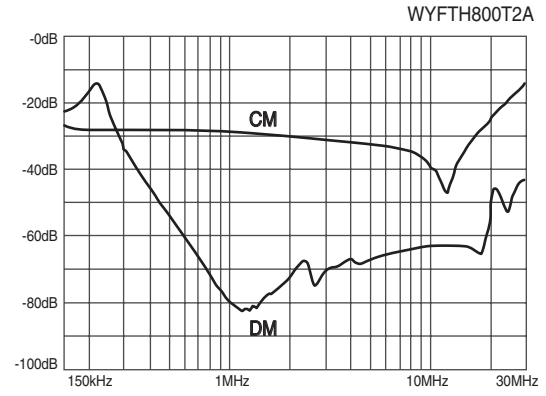
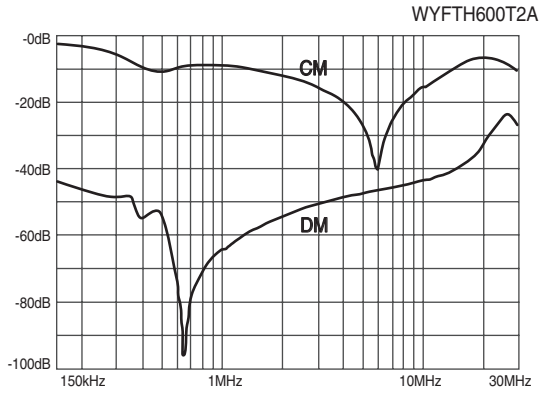
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REACTOR  
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SHUNT=FA  
N

### ● Characteristics

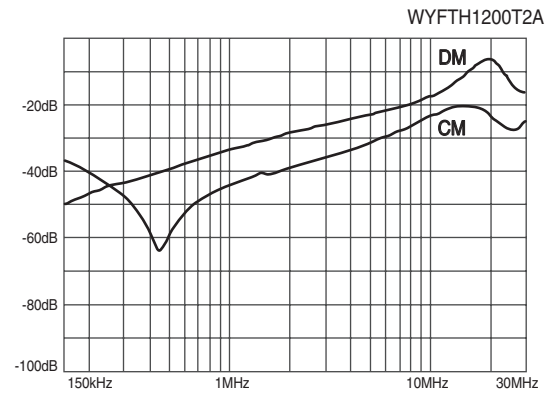
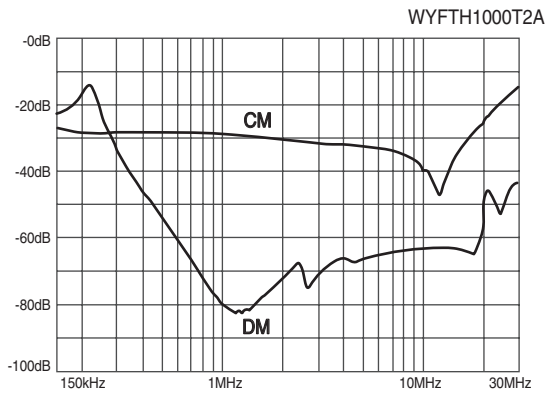


※ CM : Common mode, DM : Differential mode

### ● Characteristics



DM



※ CM : Common mode, DM : Differential mode

트랜스포머  
TRANS = NCT  
리액터  
REACTOR  
무정전압 레일  
SSR  
전력조정기  
TPR  
스위칭파워  
SMP  
노이즈 필터  
N/F  
하모닉 필터  
H/F  
서지보호기  
SPD  
보호계전기  
RELAY  
누전경보기  
ELD = GFR  
영상변류기  
ZCT  
판넬메타  
METER  
계기용변성기  
CT = VT  
선트랜  
SHUNT = FAN