

NOISE FILTER

WYES
노이즈 필터

1Ø 250V 경제형 DIN Rail & Terminal Type

CE **RoHS**

UL 인증



Features

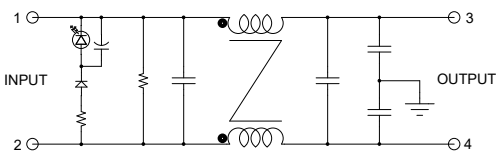
- 2 Mounting : Din Rail & Screw
- Wide Band : High Attenuation
- Band Width : 150KHz ~ 30MHz
- Low Leakage
- Low Cost
- RoHS Compliant
- UL Cer. No : E521164

Specifications

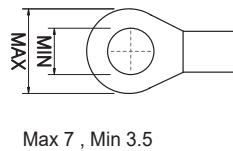
ITEM	MODEL	SYMBOL	WYFS06TD	WYFS10TD	WYFS15TD	WYFS20TD
Rated Voltage	V		250			
Rated Current	A		6	10	15	20
Frequency	Hz		50 / 60			
Dielectric Withstand	V		1500VAC or 2250VDC for 1 minute(Line-Case)			
Insulation Resistance	MΩ		500MΩ at the 500VDC			
Leakage Current	mA		≤ 1.1mA at the 250Vac			
Operating Temperature	°C		-25°C ~ +100°C [Refer to Derating Curve TYPE-1]			
Operating Humidity	RH		35 ~ 85%RH			
Weight	kg		0.1			

※ Derating Curve of page 519

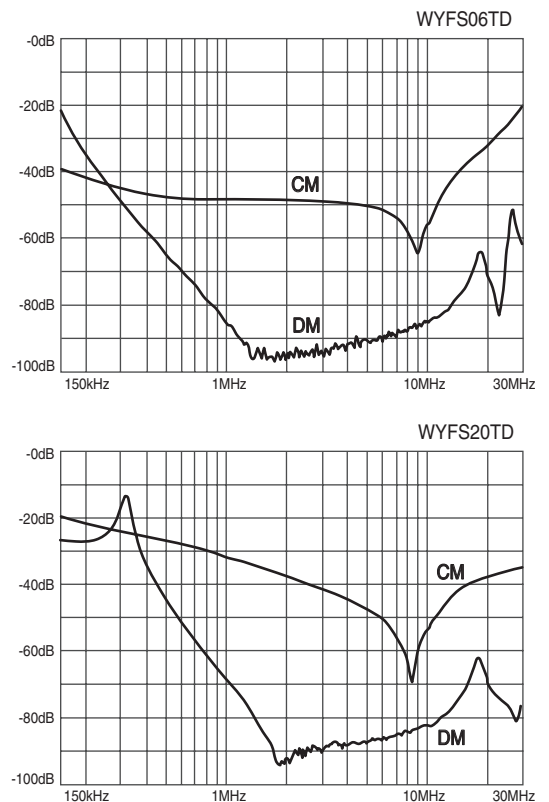
Circuit Diagram



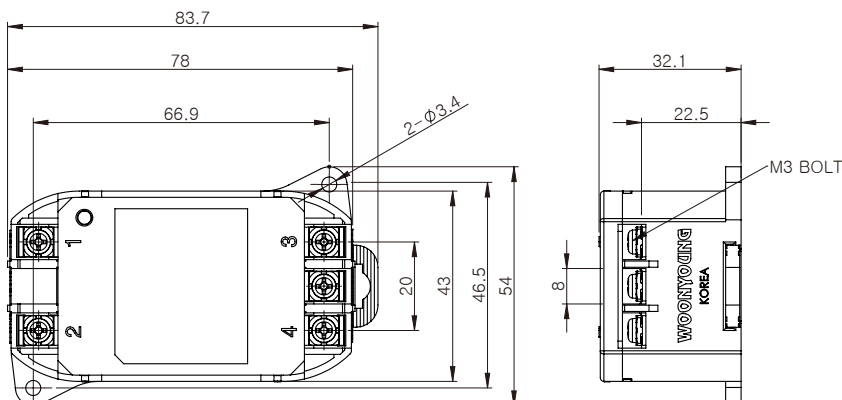
Terminal



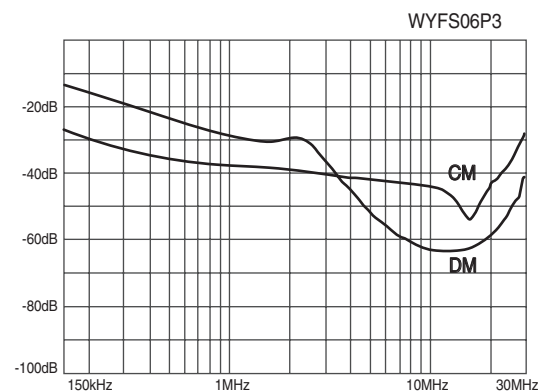
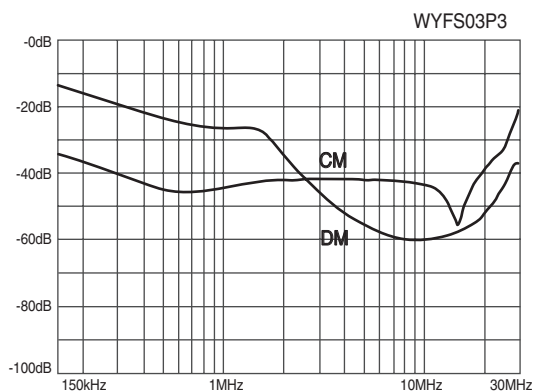
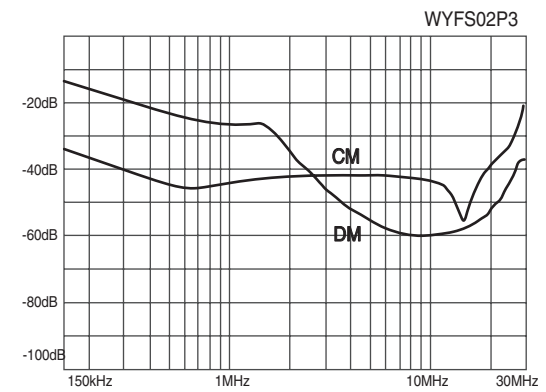
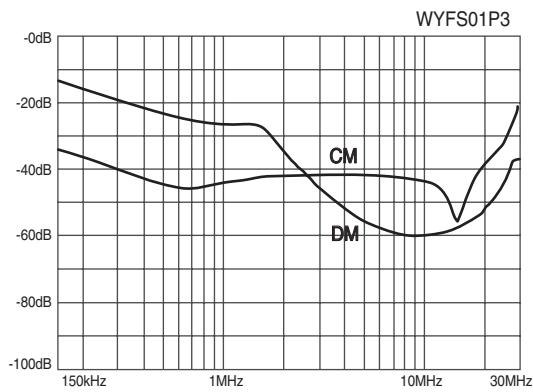
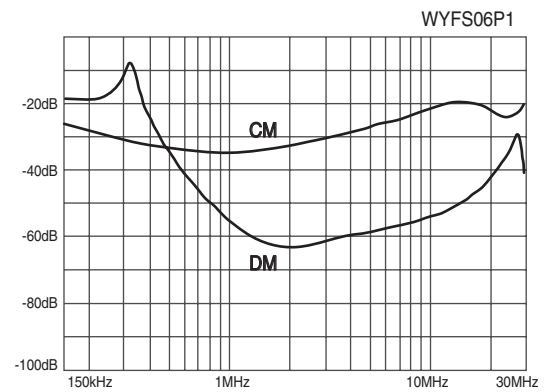
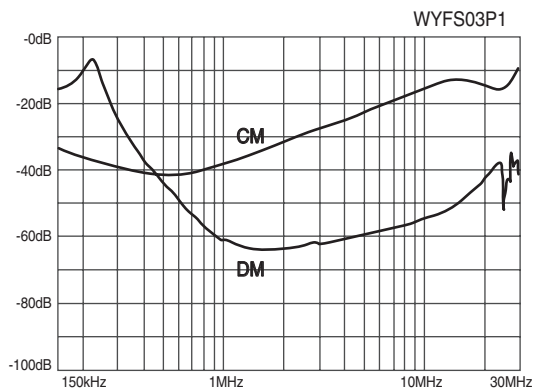
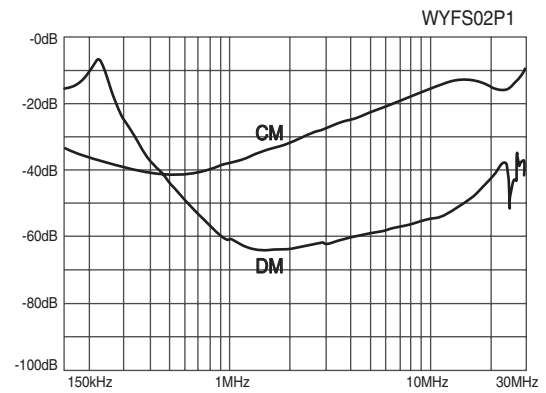
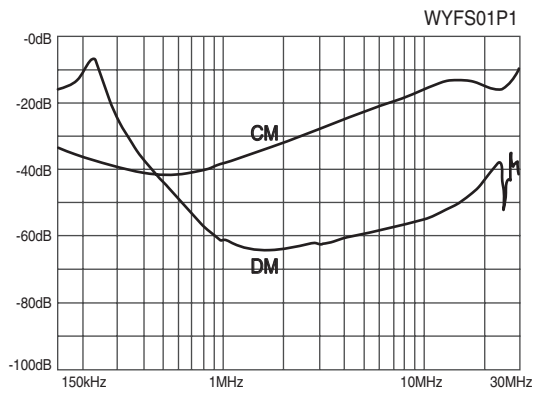
Characteristics



Dimension

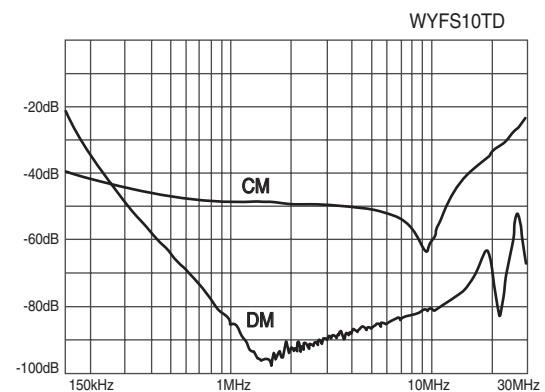
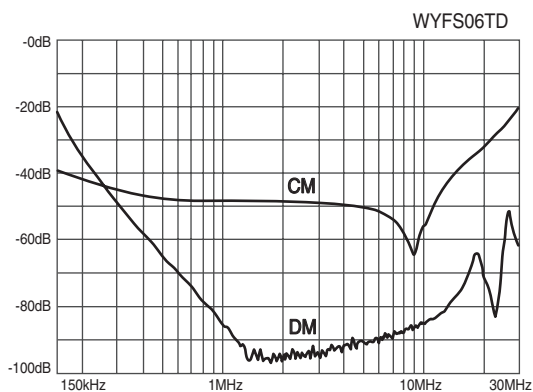
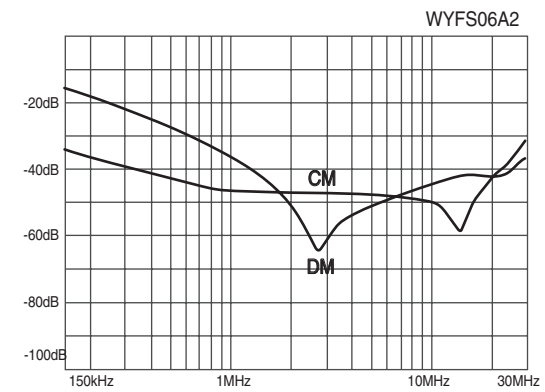
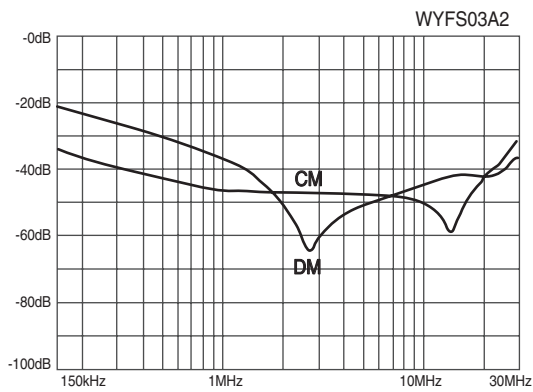
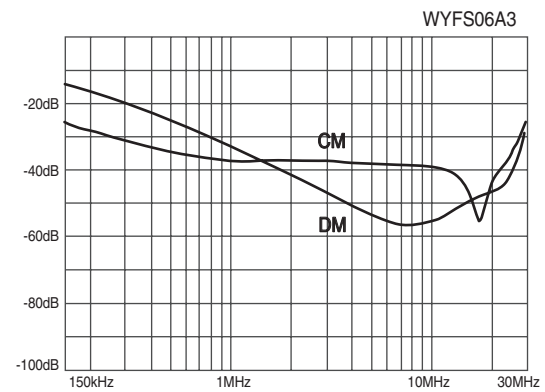
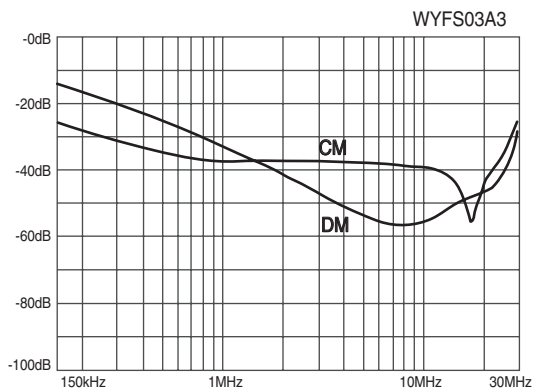
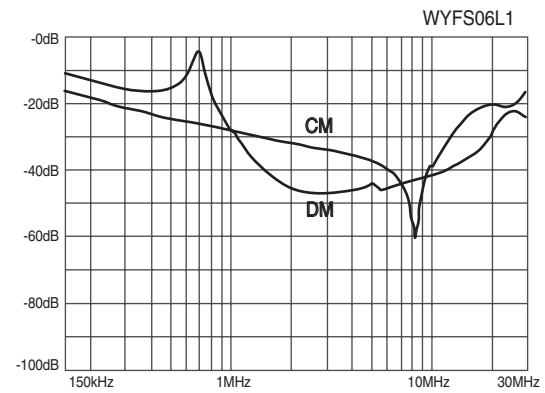
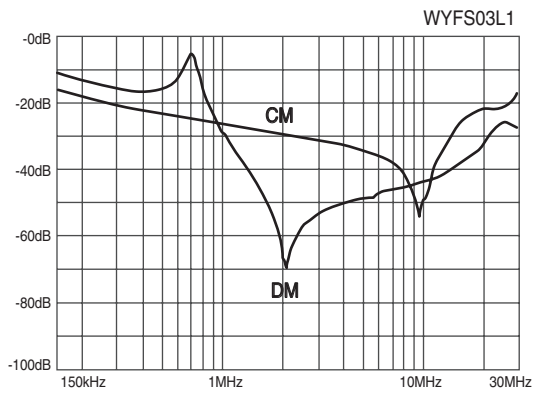


트랜스포머
REACTOR
리액터
무정전압 레일
SSR
전력조정기
TPR
스위칭파워
SMPs
노이즈 필터
N/F
하모닉 필터
H/F
서지보호기
SPD
보호계전기
RELAY
누전경보기
ELD=GFR
영상변류기
ZCT
판넬메타
METER
계기용변성기
CT=VT
선편팬
SHUNT=FAN



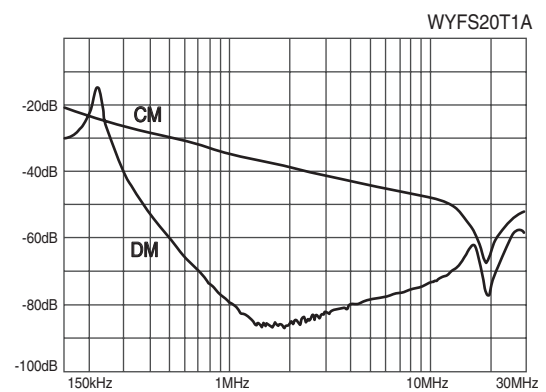
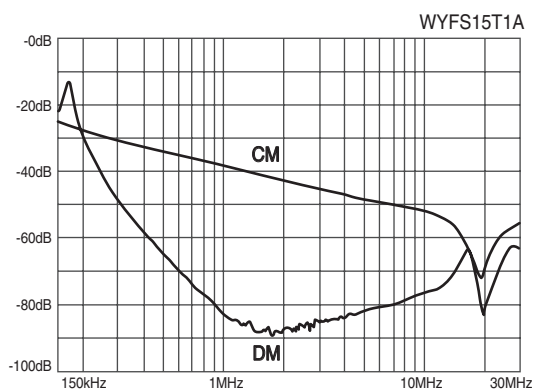
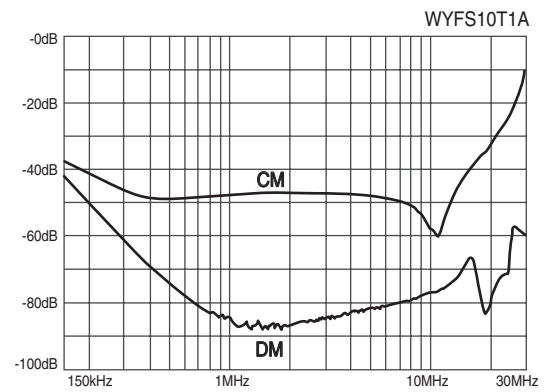
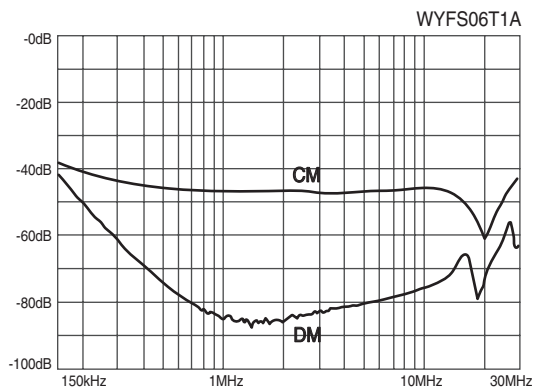
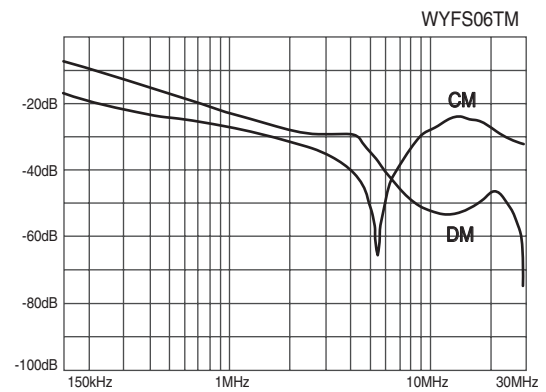
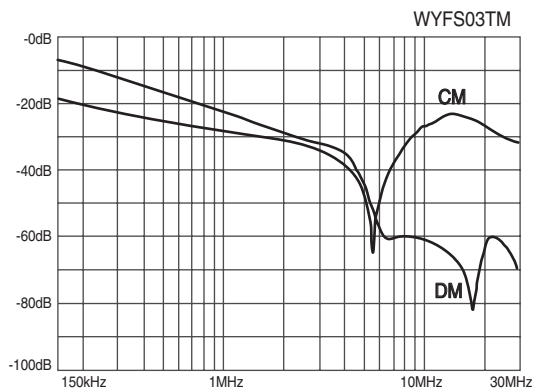
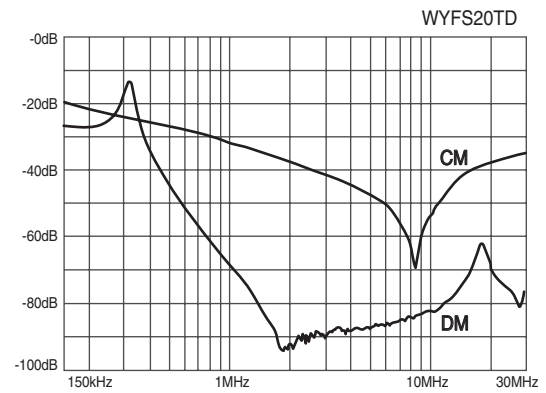
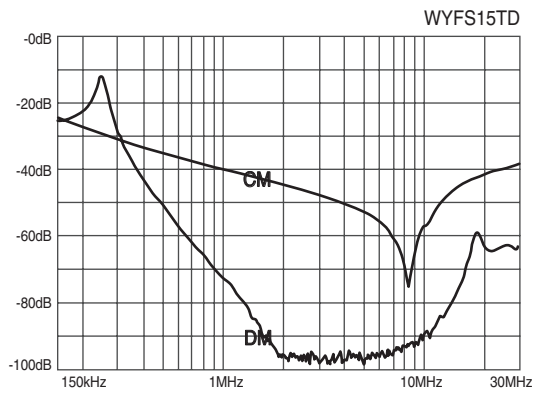
※ CM : Common mode, DM : Differential mode

● Characteristics



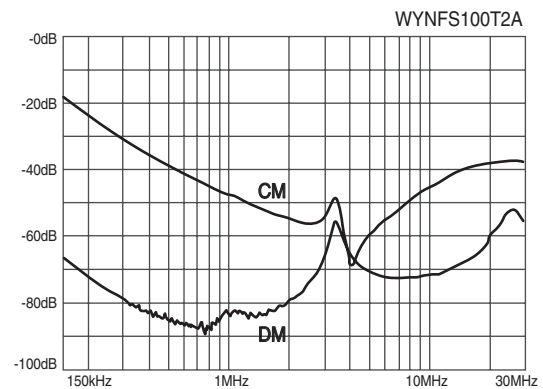
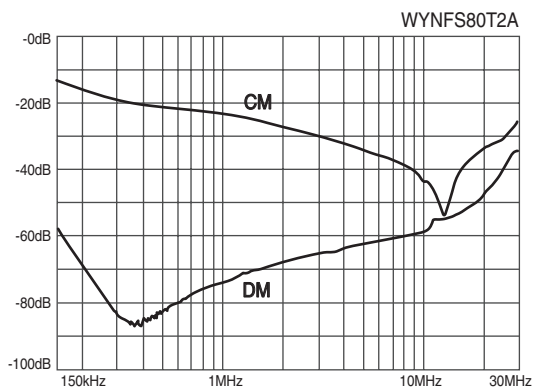
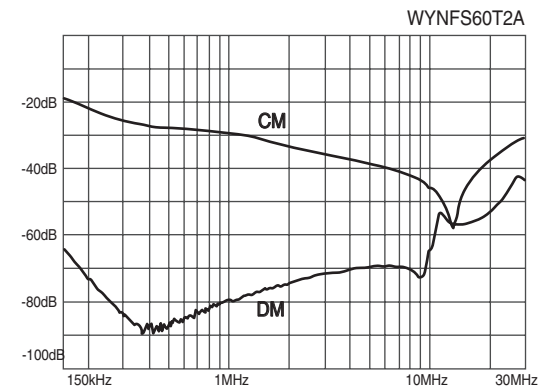
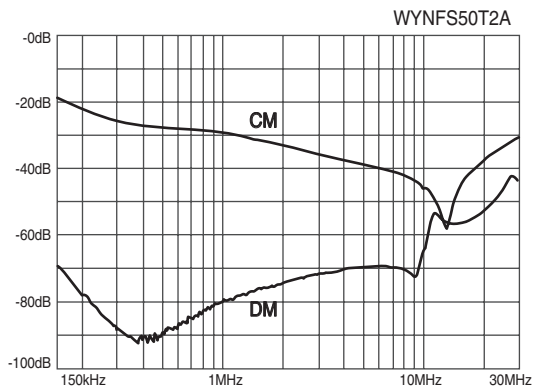
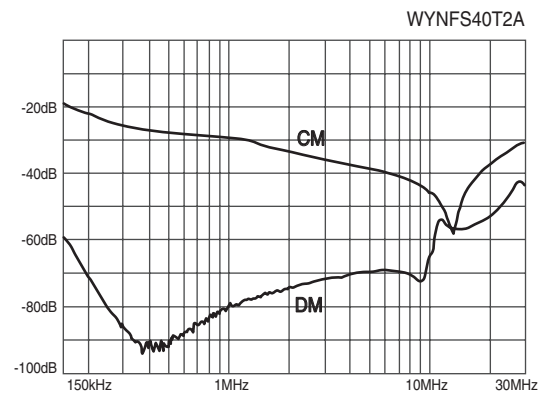
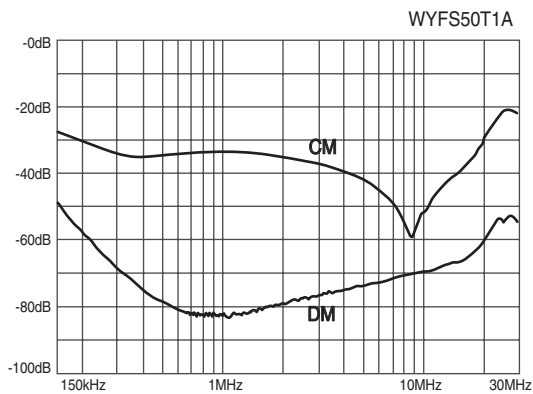
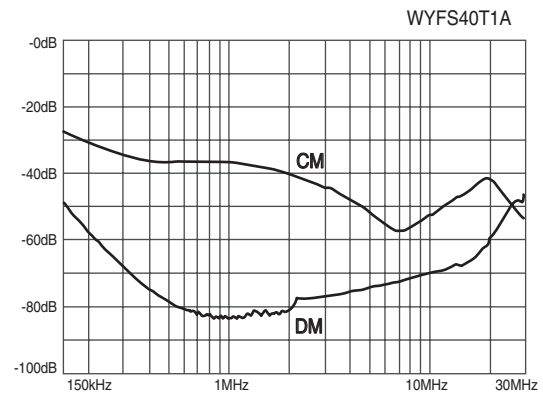
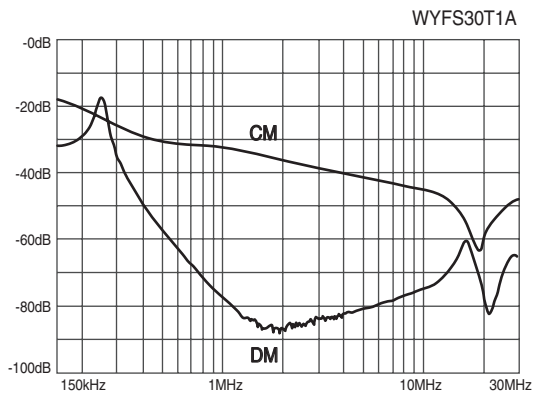
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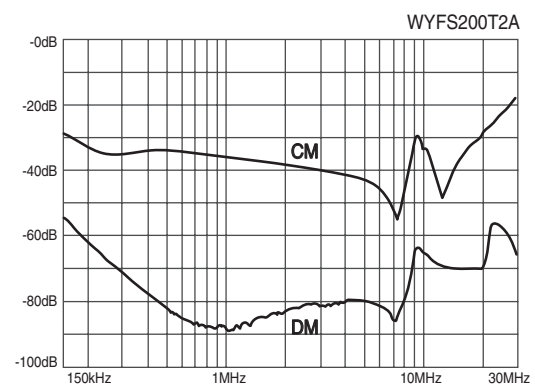
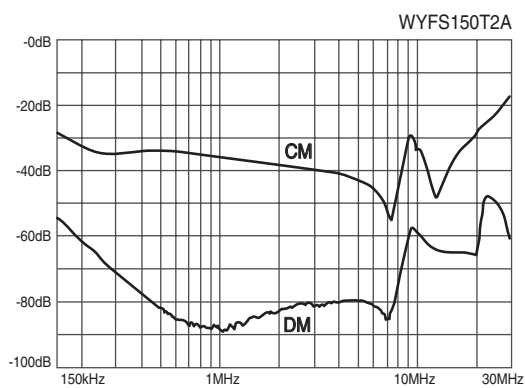
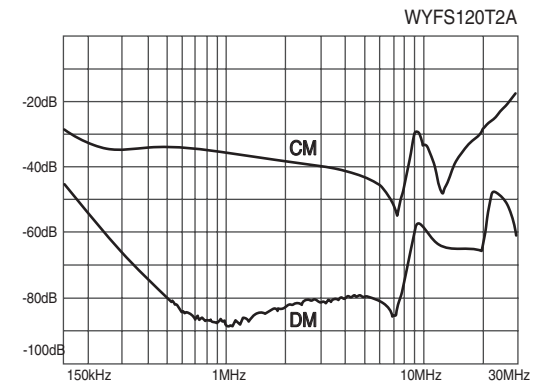
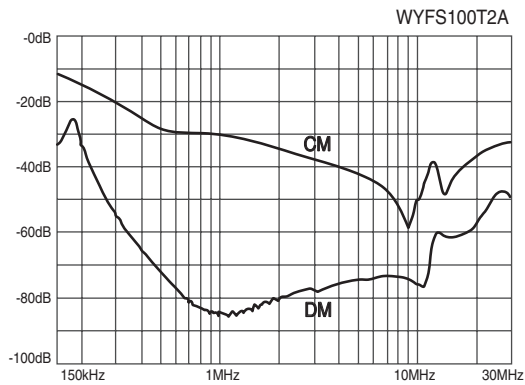
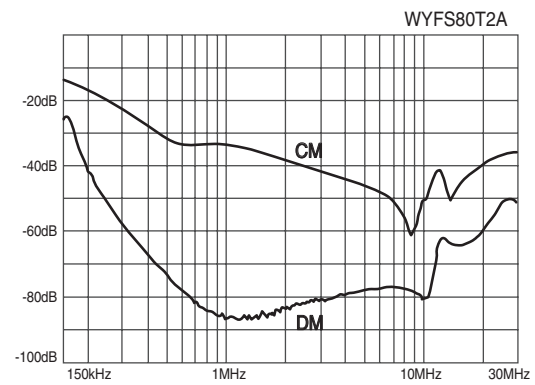
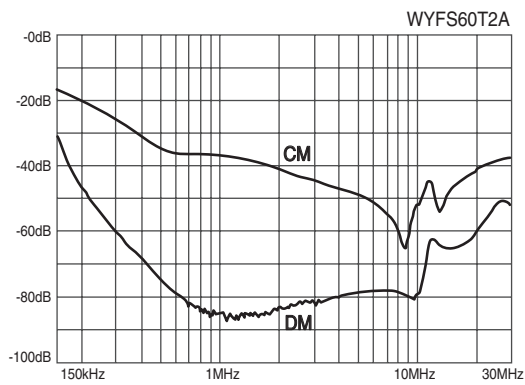
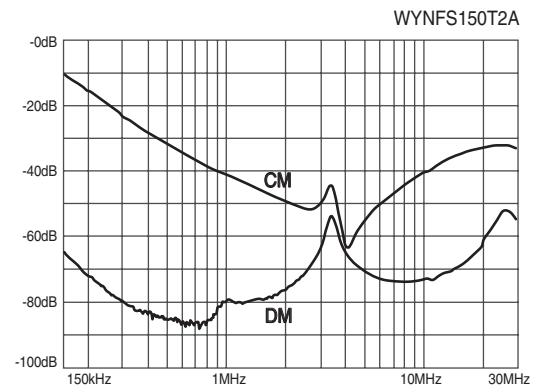
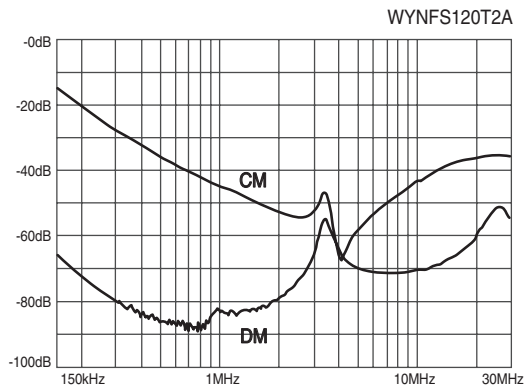
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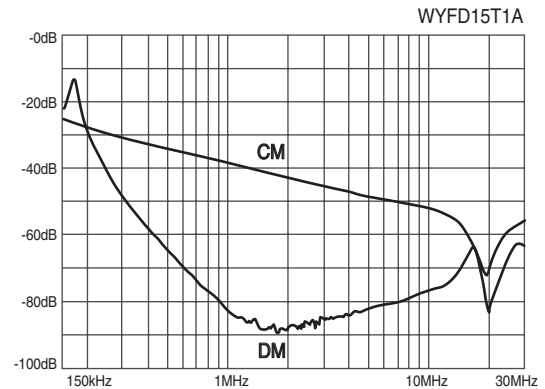
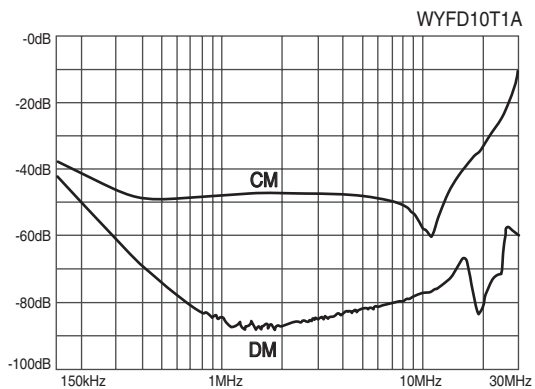
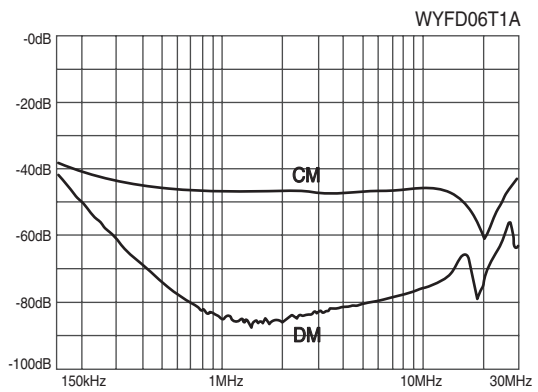
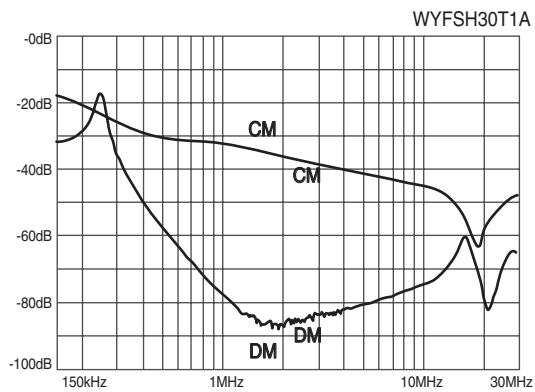
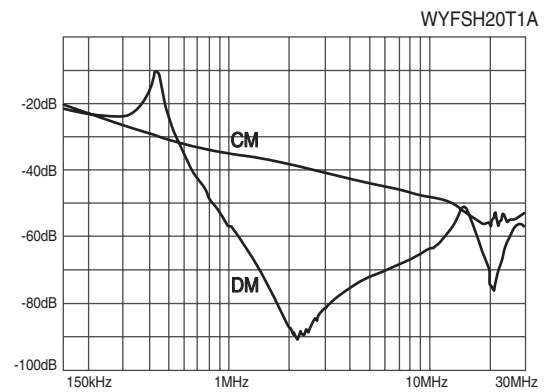
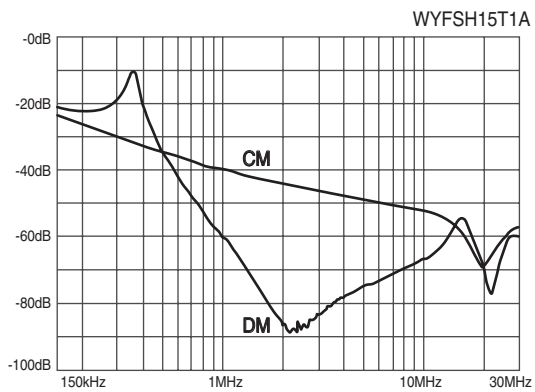
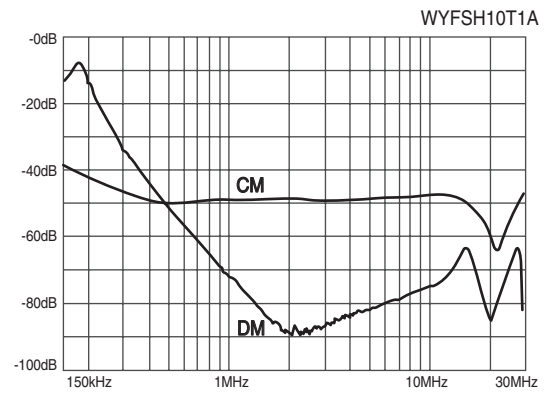
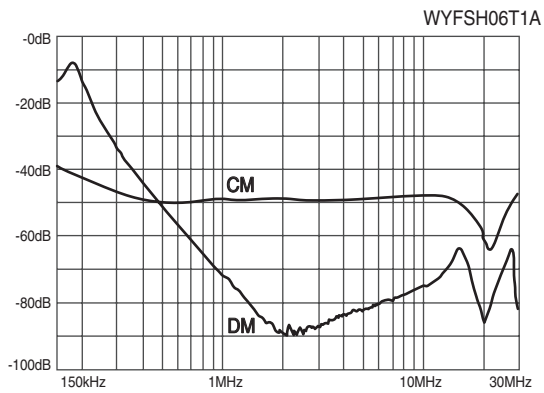
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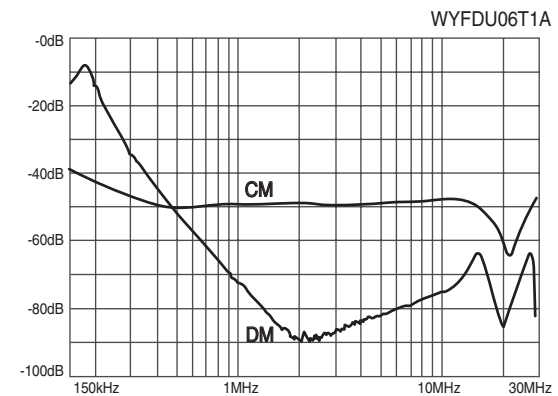
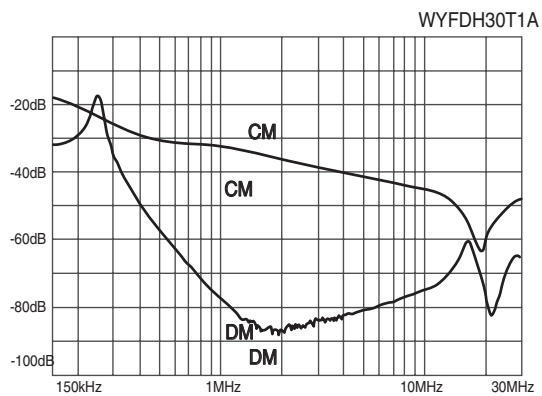
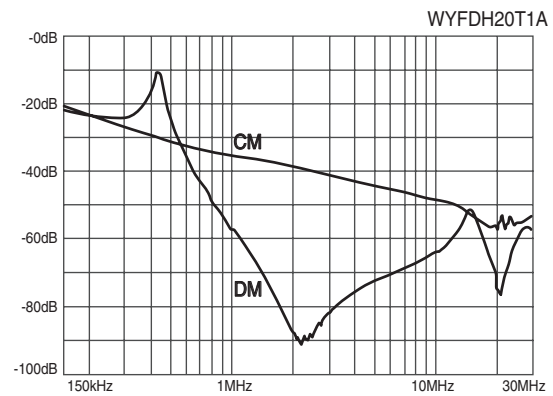
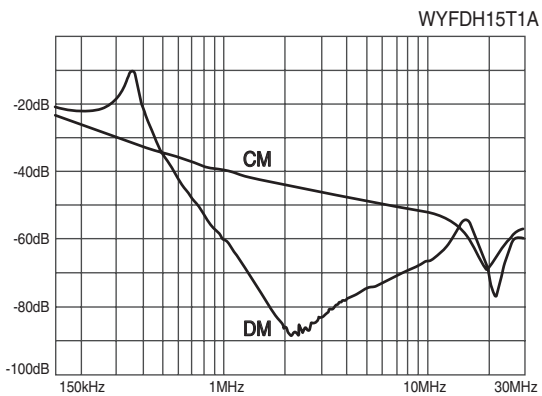
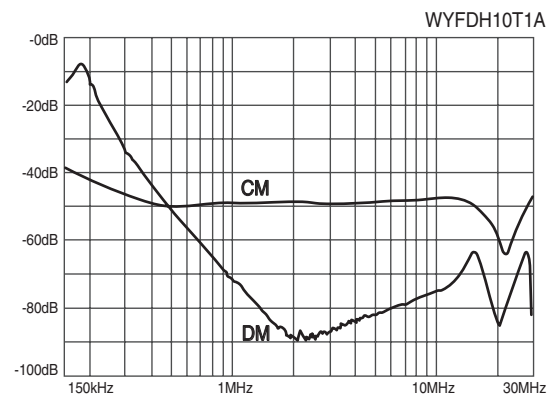
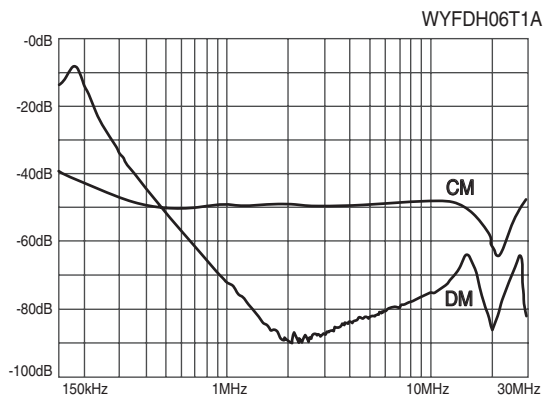
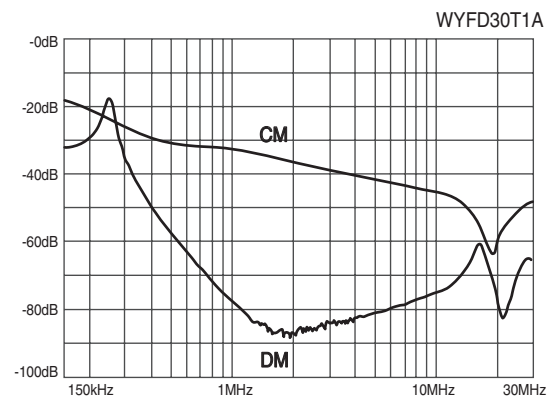
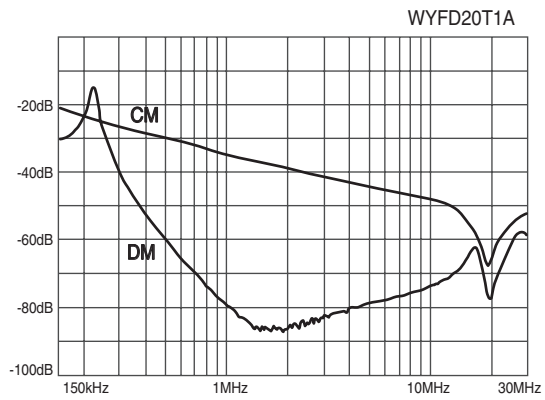
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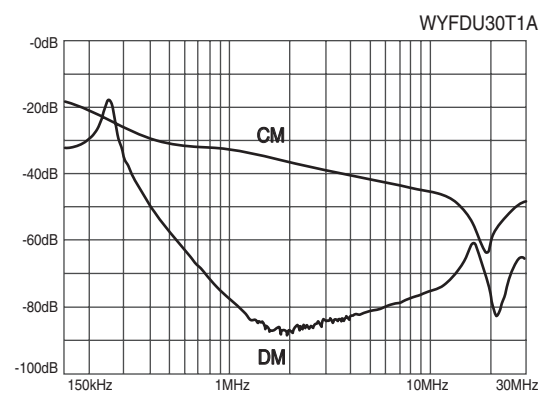
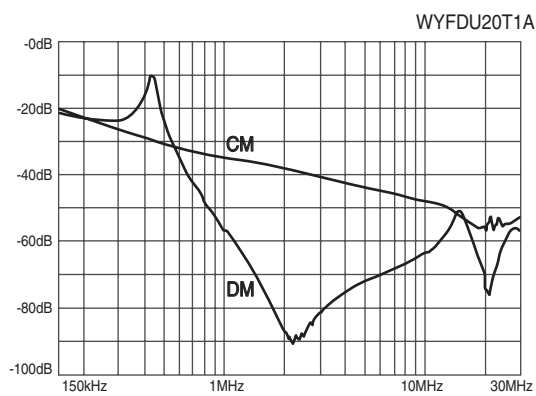
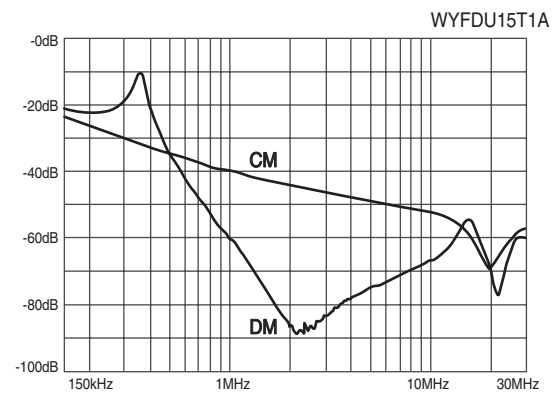
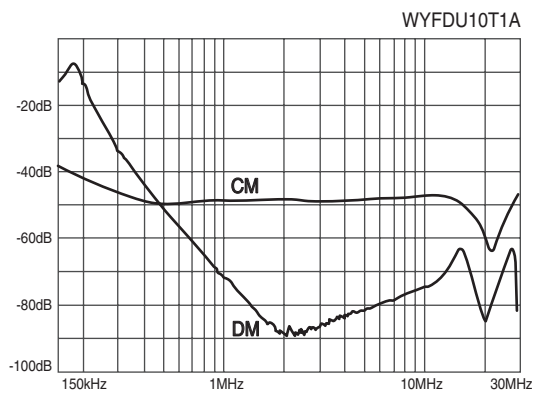


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