

TEST DATA OF TAC-10-□□□

Noise Filter

Sep. 11 , 2017

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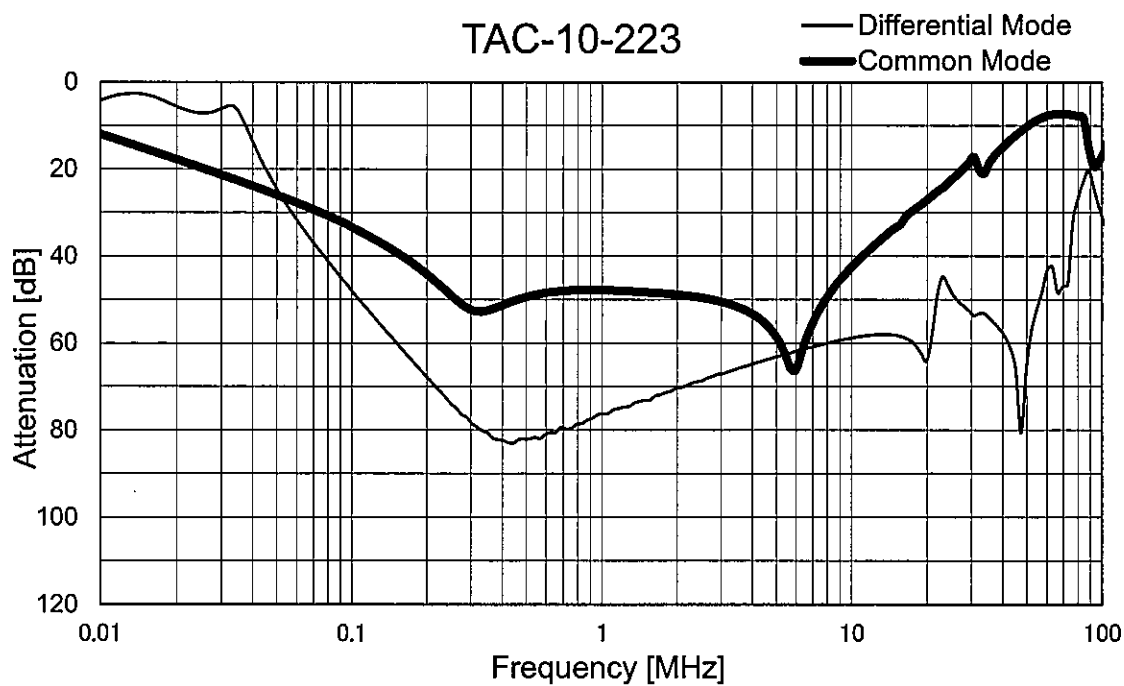
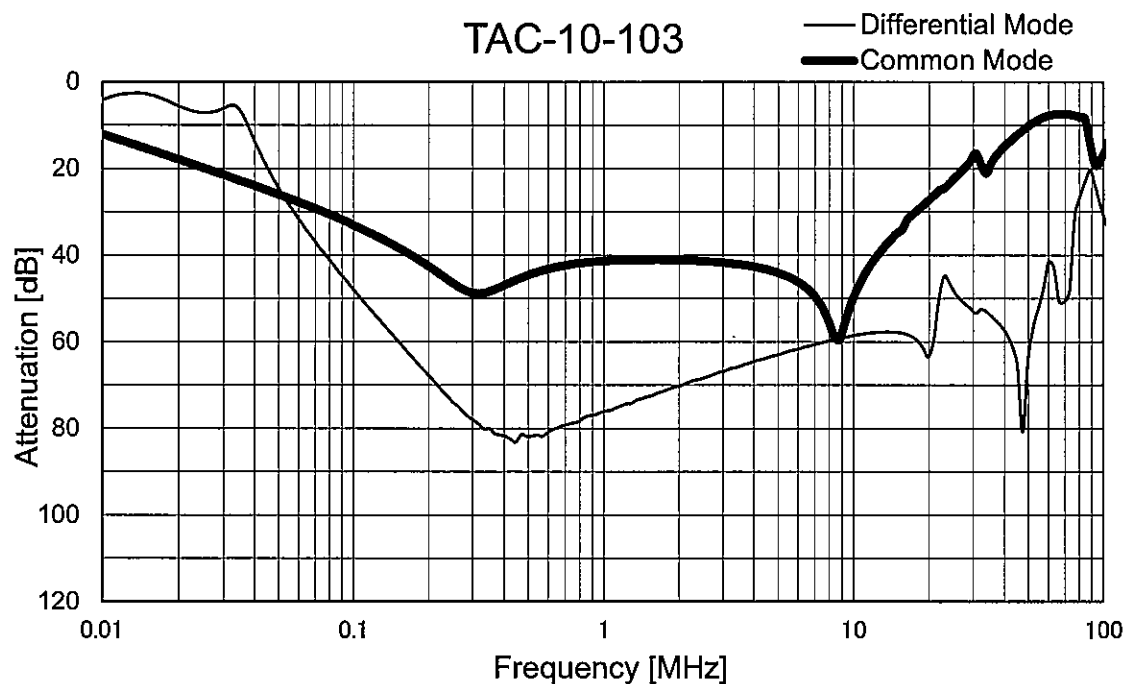


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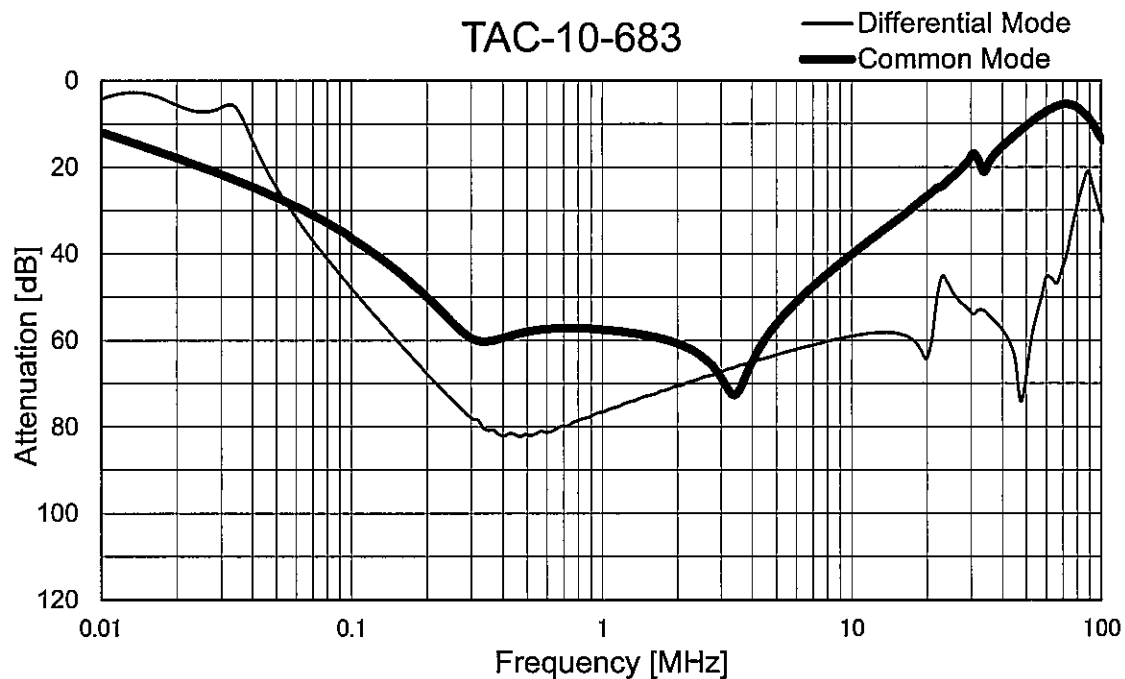
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Model	TAC-10-□□□	Temperature 25°C Testing Circuitry Figure A
Item	Attenuation Characteristics	
Object	_____	





		Temperature 25°C Testing Circuitry Figure A
Model	TAC-10-□□□	
Item	Attenuation Characteristics	
Object	_____	





		Temperature 25°C Testing Circuitry Figure B
Model	TAC-10-□□□	
Item	Leakage Current	
Object	_____	

1.Results

[mA]

Model	Standards	Input Volt.				Note
		200[V]	250[V]	400[V]	500[V]	
TAC-10-103	UL1283	0.23	0.28	0.45	0.57	
TAC-10-223	UL1283	0.52	0.65	1.0	1.3	
TAC-10-683	UL1283	1.4	1.8	2.8	3.6	

2.Condition

Leakage current value is concluded after measuring both phases of AC input and by choosing the larger one.

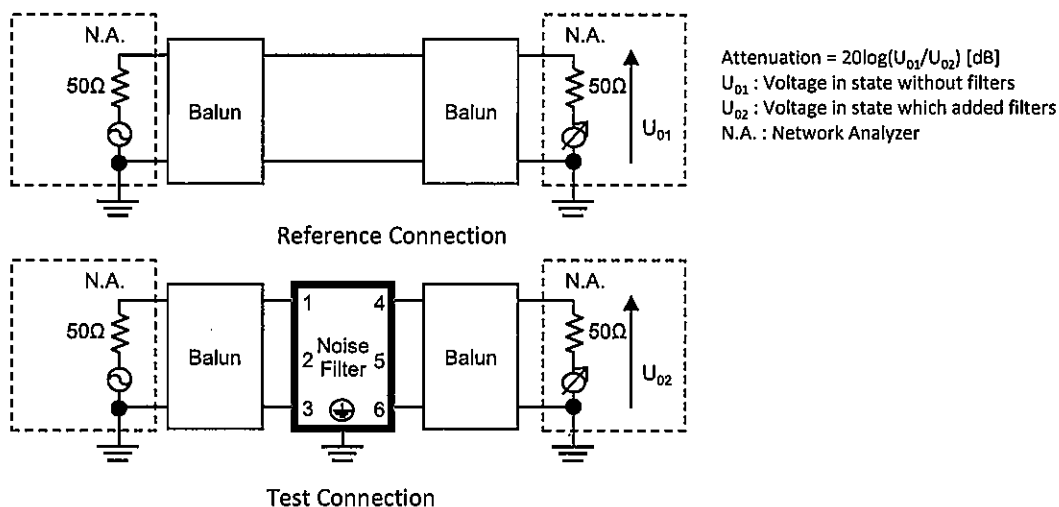


Figure A - 1 Differential mode attenuation measurement

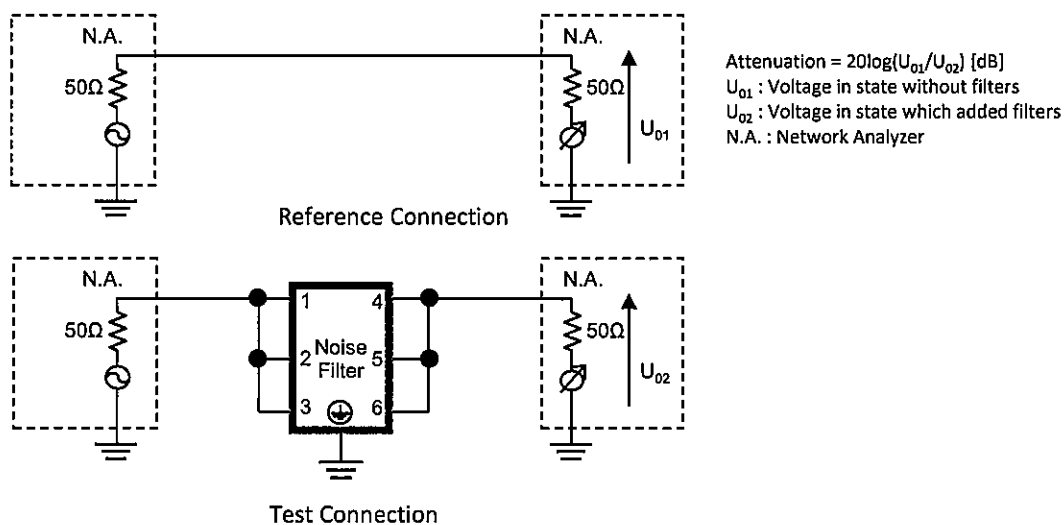


Figure A - 2 Common mode attenuation measurement

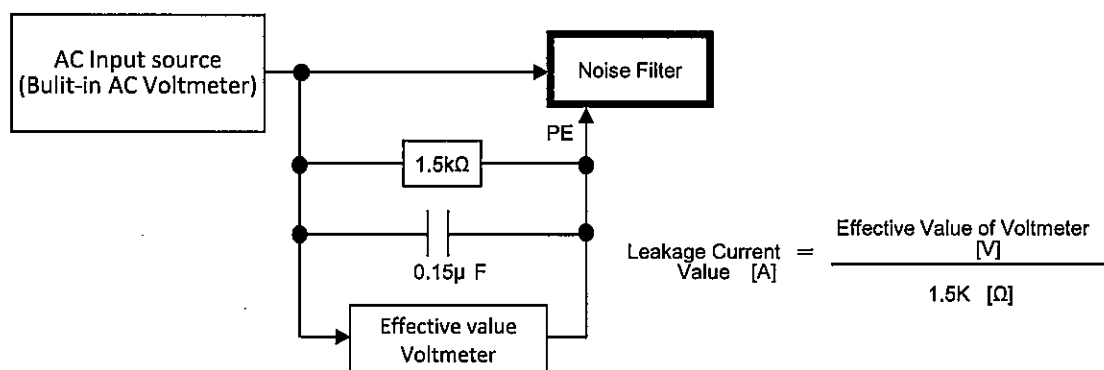


Figure B Leakage current measurement (UL1283)