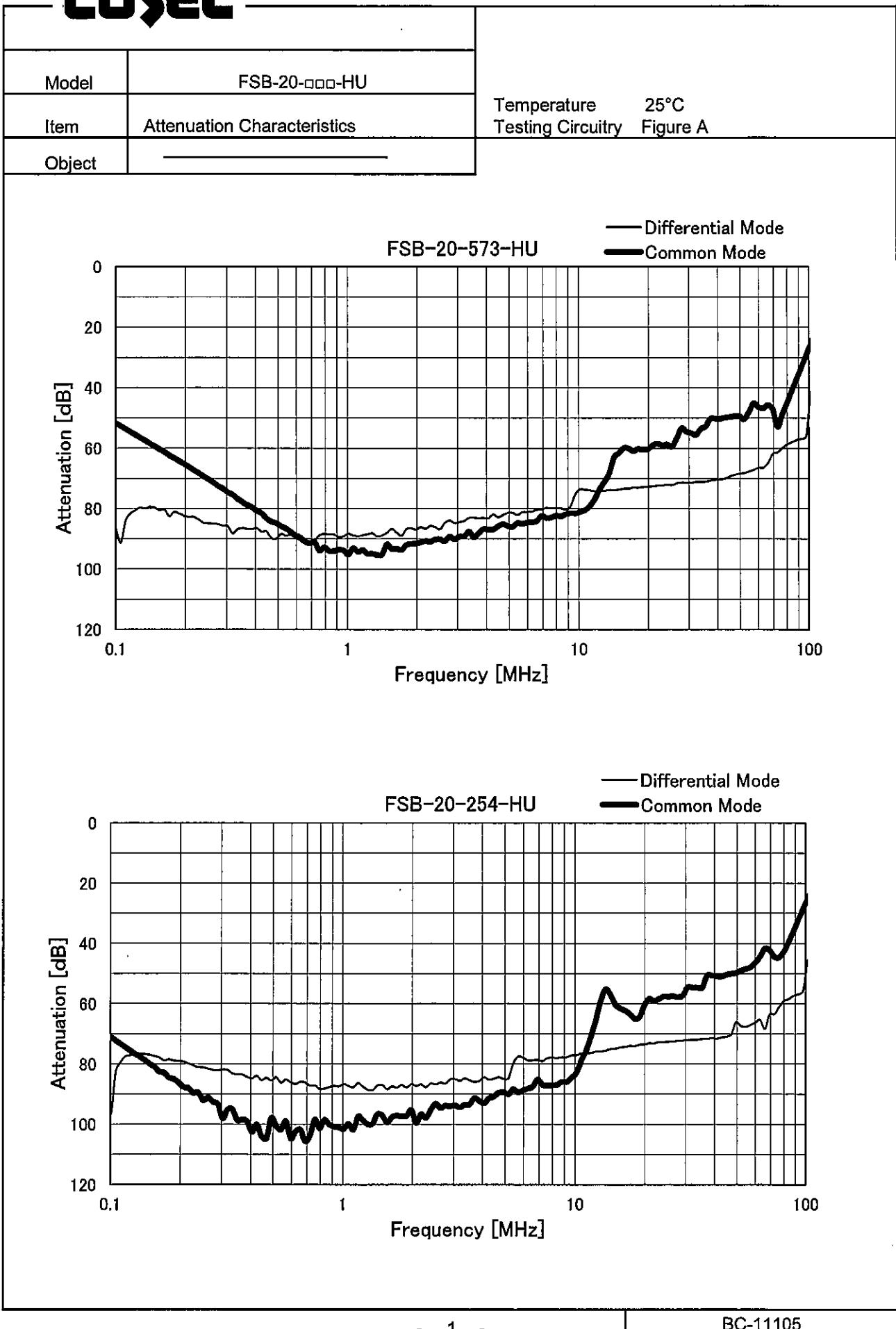


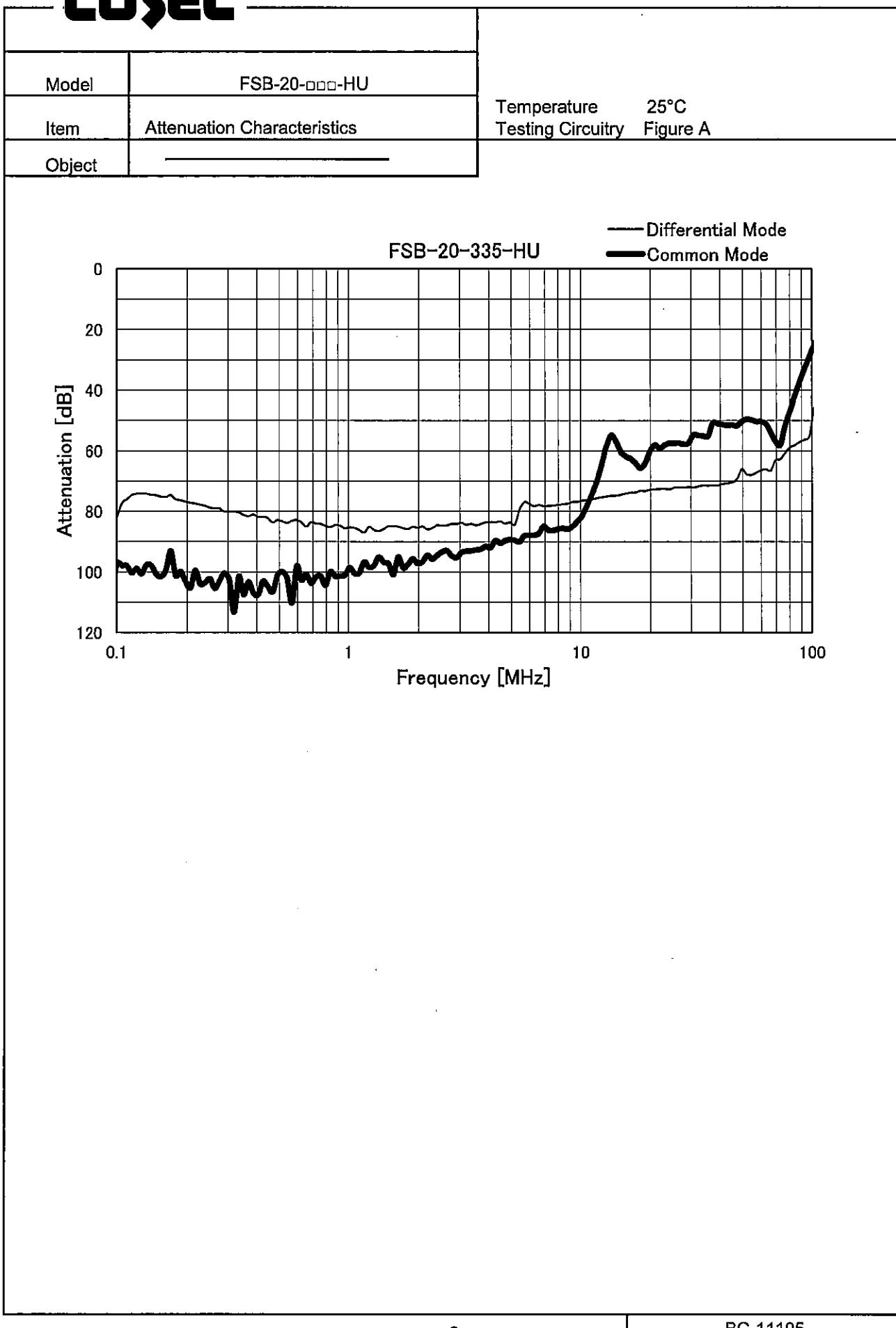


CONTENTS

1.Attenuation Characteristics	1
2.Leakage Current	3
3.Figure of Testing Circuitry	4

(Final Page 5)

COSEL

COSEL



Model	FSB-20-□□□-HU	Temperature Testing Circuitry	25°C Figure B	
Item	Leakage Current			
Object	_____			

1. Results

[mA]

Model	Standards	Voltage system	Input Volt.					Note
			200[V]	250[V]	400[V]	480[V]	500[V]	
FSB-20-573-HU	UL1283	Δ-connection	1.70	2.10	/	/	/	
		Wye-connection	0.01	0.01	/	/	/	
FSB-20-254-HU	UL1283	Δ-connection	6.00	8.00	/	/	/	
		Wye-connection	0.03	0.03	/	/	/	
FSB-20-335-HU	UL1283	Δ-connection	60	75	/	/	/	
		Wye-connection	0.48	0.59	/	/	/	

2. Condition

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

COSEL

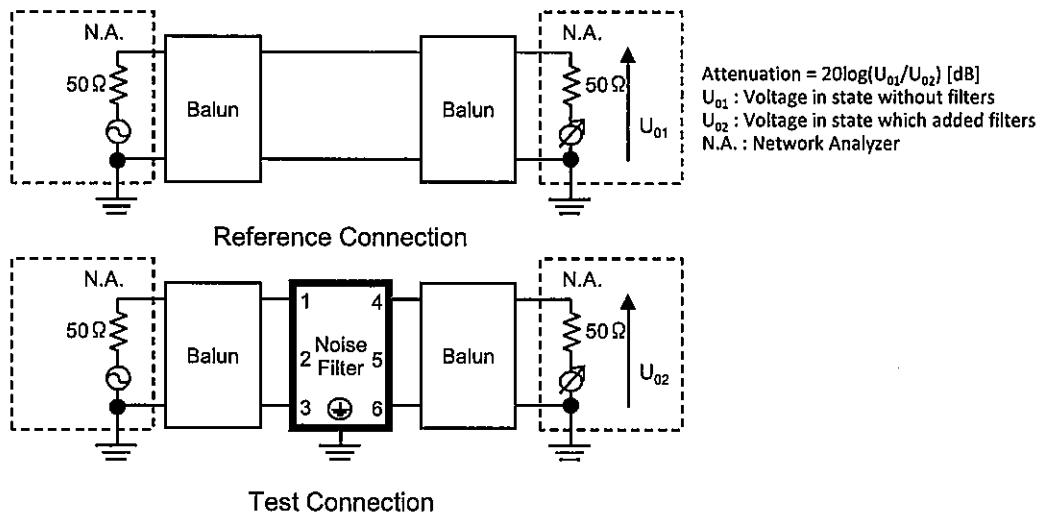


Figure A - 1 Differential mode attenuation measurement

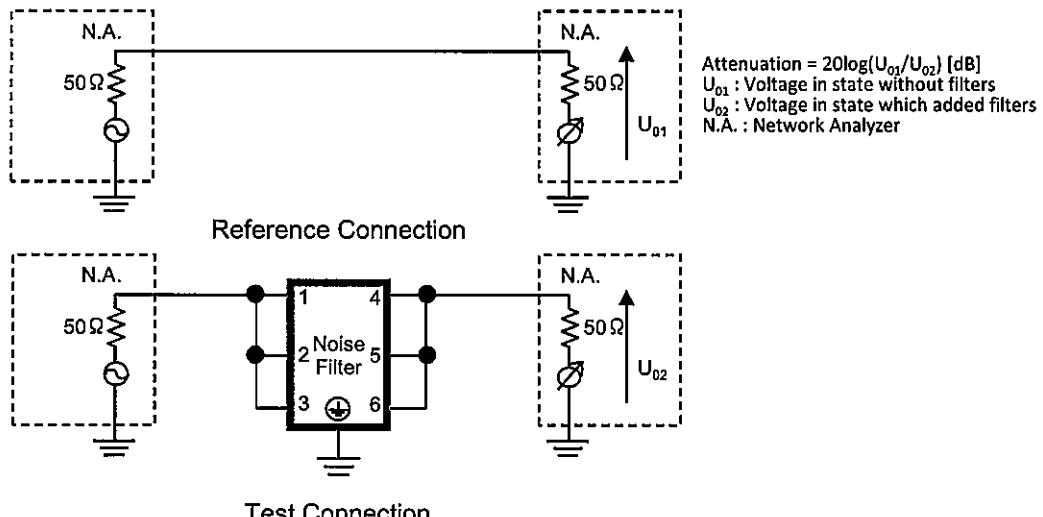


Figure A - 2 Common mode attenuation measurement

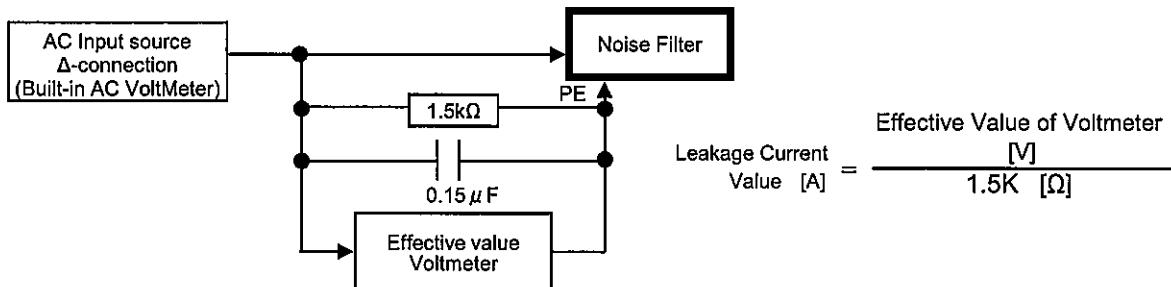
COSEL

Figure B-1 Leakage current measurement (UL1283 Δ-connection)

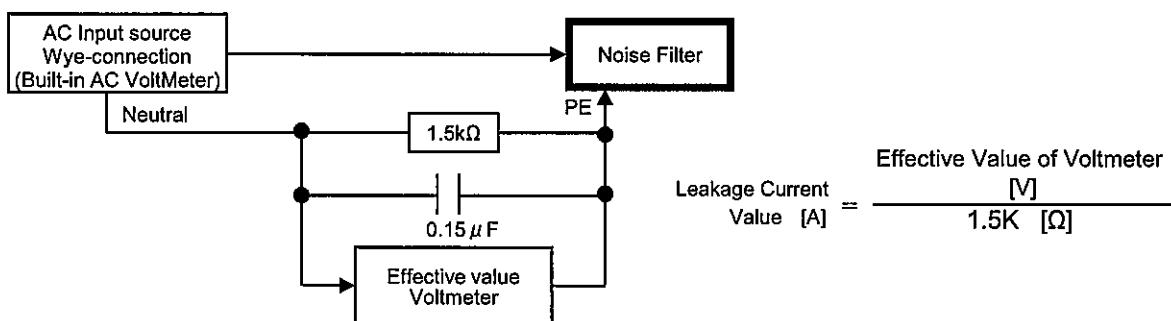


Figure B-2 Leakage current measurement (UL1283 Wye-connection)