

Chriskit ATC-500A-2			Chriskit ATC-100A		
Positions	Attenuation	Resistors	Attenuation	Resistors	
20	(-0dB)	R-20=91K	(-0dB)	R-20=18K	
19	(-1.7dB)	R-19=75K	(-1.7dB)	R-19=15K	
18	(-3.5dB)	R-18=62K	(-3.5dB)	R-18=12K	
17	(-5.3dB)	R-17=47K	(-5.2dB)	R-17=10K	
16	(-6.9dB)	R-16=39K	(-6.9dB)	R-16=8.2K	
15	(-8.6dB)	R-15=33K	(-8.7dB)	R-15=6.8K	
14	(-10.3dB)	R-14=27K	(-10.5dB)	R-14=5.6K	
13	(-12.0dB)	R-13=22K	(-12.3dB)	R-13=4.7K	
12	(-13.6dB)	R-12=18K	(-14.1dB)	R-12=3.6K	
11	(-15.3dB)	R-11=15K	(-15.9dB)	R-11=3.0K	
10	(-17.0dB)	R-10=13K	(-17.7dB)	R-10=2.4K	
9	(-18.7dB)	R- 9=10K	(-19.4dB)	R- 9=2.0K	
8	(-20.4dB)	R- 8=9.1K	(-21.2dB)	R- 8=1.8K	
7	(-22.2dB)	R- 7=6.8K	(-23.2dB)	R- 7=1.3K	
6	(-23.9dB)	R- 6=5.1K	(-25.0dB)	R- 6=1.2K	
5	(-25.4dB)	R- 5=5.1K	(-27.1dB)	R- 5=0.91K	
4	(-27.2dB)	R- 4=3.9K	(-29.1dB)	R- 4=0.75K	
3	(-28.9dB)	R- 3=3.0K	(-31.2dB)	R- 3=0.62K	
2	(-30.5dB)	R- 2=3.0K	(-33.5dB)	R- 2=0.51K	
1	(-32.4dB)	R- 1=12K	(-35.9dB)	R- 1=0.43K	
0	(∞)		(∞)		

〔第1表〕 アッテネータの抵抗値及びその減衰量の一覧表