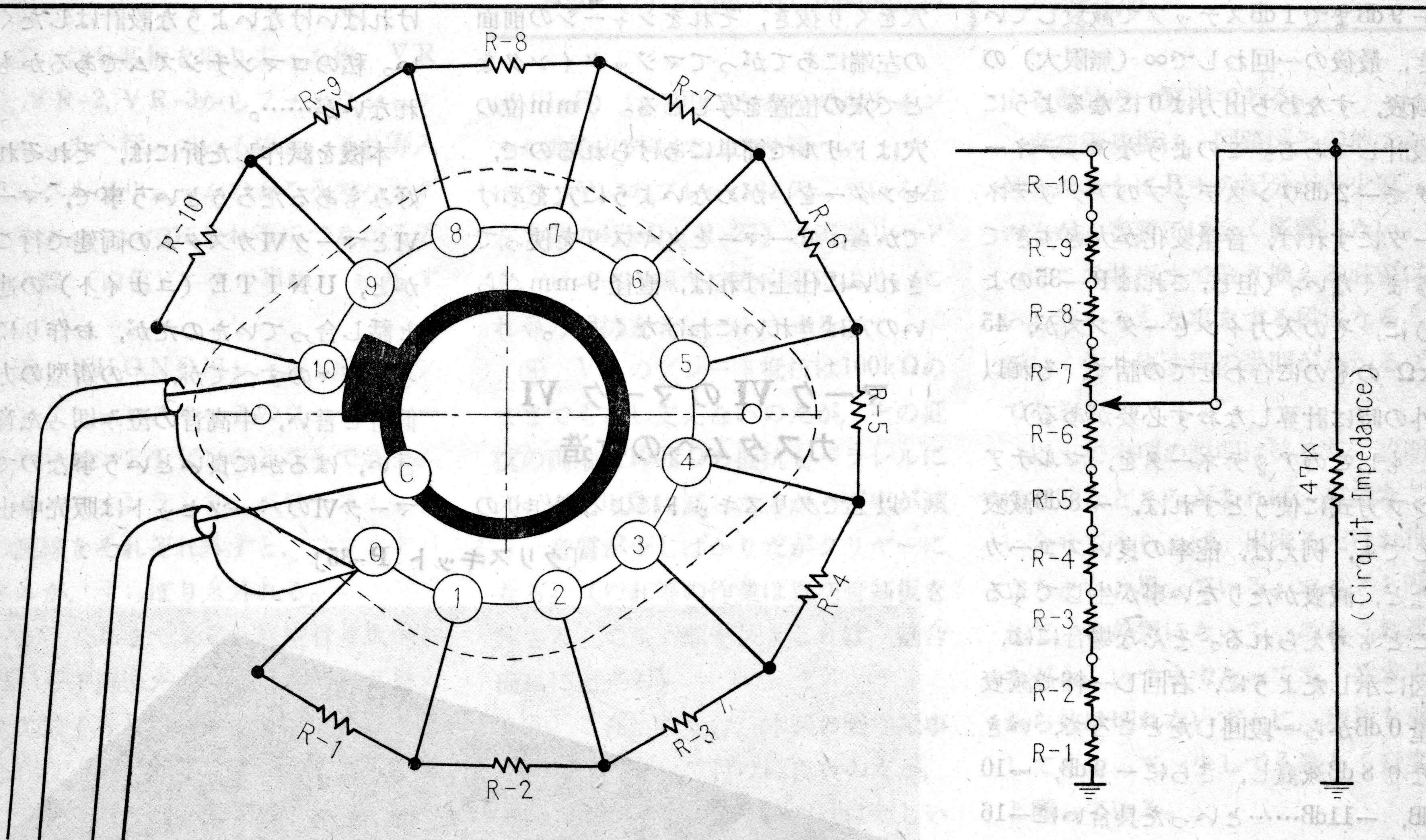


〔第6図〕 クリスキット P-35 用入力アッテネータの回路及びその抵抗値表



入力ピンへ
プリント基板
Inputへ

Positions	Chriskit AT - 19		Chriskit AT - 816	
	Attenuation	Resistors	Attenuation	Resistors
10	(-0dB)		(-0dB)	R-10 = 39K
9	(-1dB)	R-10 = 4.7K	(-8dB)	R-9 = 5.6K
8	(-2dB)	R-9 = 5.1K	(-9dB)	R-8 = 5.6K
7	(-3dB)	R-8 = 5.6K	(-10dB)	R-7 = 5.6K
6	(-4dB)	R-7 = 6.2K	(-11dB)	R-6 = 5.1K
5	(-5dB)	R-6 = 6.8K	(-12dB)	R-5 = 4.7K
4	(-6dB)	R-5 = 7.5K	(-13dB)	R-4 = 3.9K
3	(-7dB)	R-4 = 8.2K	(-14dB)	R-3 = 3.6K
2	(-8dB)	R-3 = 9.1K	(-15dB)	R-2 = 3.0K
1	(-9dB)	R-2 = 10K	(-16dB)	R-1 = 20K
0	(∞)	R-1 = 130K	(∞)	