

Digital Control Attenuator

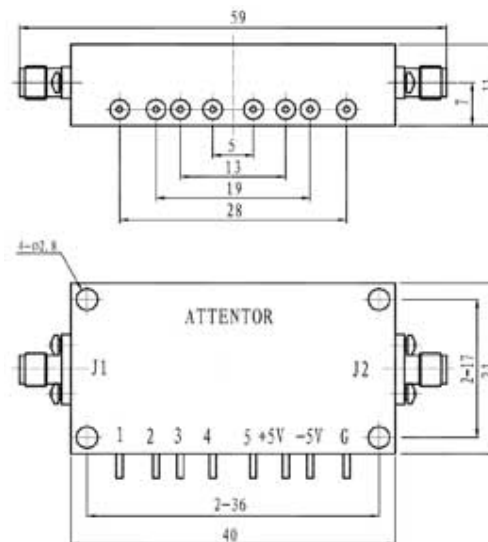
P/N: JXWBSJ-T-6000-18000-62

Frequency Range(GHz)	6.0-18.0
Insertion Loss(dB)	8 max
Input/Output VSWR	2.0:1 max
Control Logic(Bits)	5 TTL
Step(dB)	2
Attenuation (dB)	62 max
Attenuation Accuracy(dB)	±2.0
Power Handling(W)	1 CW
Switching Speed(ns)	80
TTL Control	“0”: On, “1”: Attenuate
Power Supply(V/mA)	+5±5%/300 max, -5±5%/300 max
Connector	SMA-Female(Customization is available)
Operating Temperature(°C)	-55 ~ +85
Storage Temperature(°C)	-65 ~ +125
Case	40 x 21 x 11

Outline Drawing (Size: mm)

Control Pin

Pin	Attenuation
1	16dB
2	8dB
3	2dB
4	4dB
5	32dB



Data subject is to change without notice. For current data sheets, please contact: sales@aacix.com