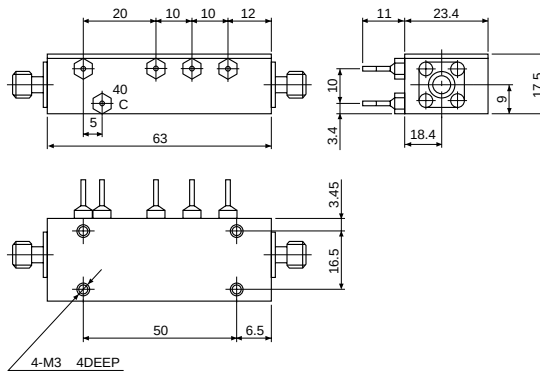


High Frequency Attenuators

APR2301

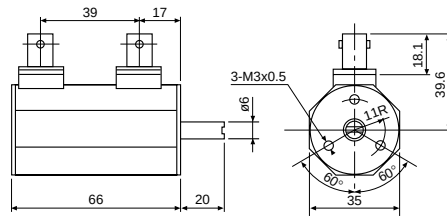
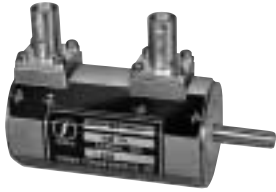
(Programmable type)



Impedance	50Ω
Attenuation	10, 20, 20 and 20dB step combined to 70dB max 1, 2, 4 and 8dB step combined to 15dB
Frequency	DC-2GHz (50Ω)
Rated Power	500mW

ADR352

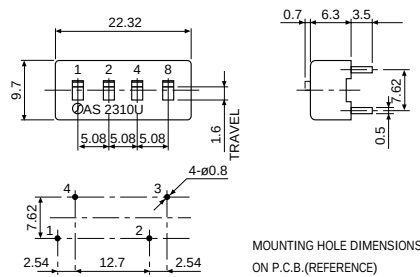
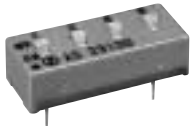
(Rotary Detent type)



Impedance	50Ω, 75Ω
Attenuation	0 to 100dB(50Ω, 11 steps) 0 to 80dB(75Ω, 9 steps) (0.1dB, 1dB steps also possible)
Operating Frequency Range	DC to 1.5GHz(50Ω) DC to 1.0GHz(75Ω)
Rated Power	500mW
VSWR	1.1max, : 1GHz(50Ω) 1.2max, : 1.5GHz(50Ω)
Connector	50Ω BNC.SMA 75Ω BNC.KC

AS2310

(Slide switch type)

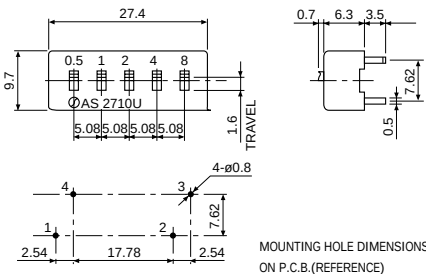
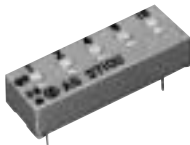


Impedance	600Ω ± 2.5% unbalanced T
Attenuation	Combination of 1, 2, 4, 8dB; 15dB total
Frequency	DC-150kHz
Rated Power	50mW

1.2 : Common terminal

AS2710

(Slide switch type)

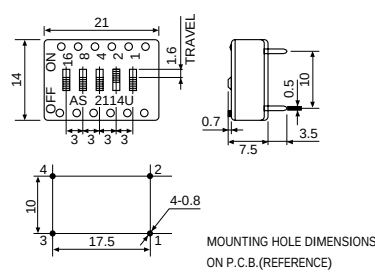
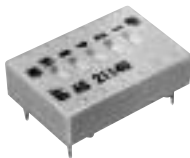


Impedance	600Ω ± 2.5% unbalanced T
Attenuation	Combination of 0.5, 1, 2, 4, 8dB; 15.5dB total Combination of 1, 2, 4, 8, 16dB; 31dB total
Frequency	DC-150kHz
Rated Power	50mW

1.2 : Common terminal

AS2114

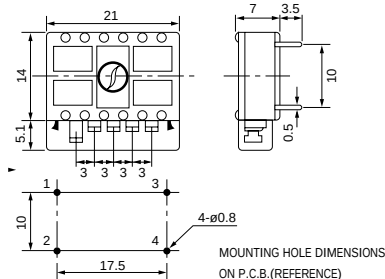
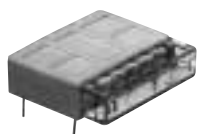
(Slide switch type)



Impedance	600Ω ± 2.5% balanced O 600Ω ± 2% unbalanced T
Attenuation	Combination of 0.5, 1, 2, 4, 8dB; 15.5dB total Combination of 1, 2, 4, 8, 16dB; 31dB total
Frequency	DC-150kHz
Rated Power	50mW

2.4 : Common terminal

AS2106PL



Pull Switch Type

