

P/N : 03.02.611

VARIABLE COAXIAL ATTENUATOR

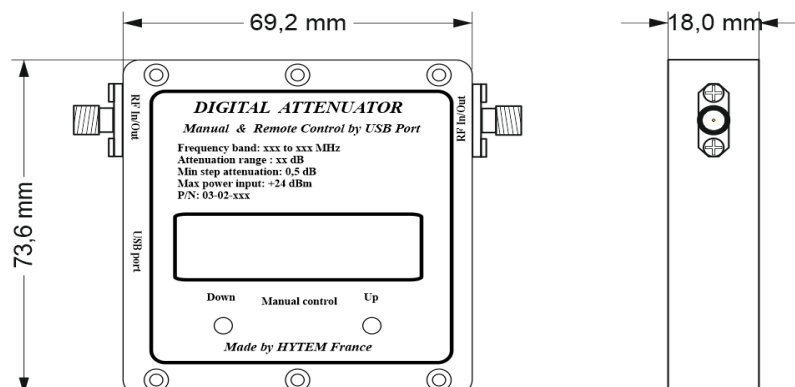
93dB - 20-500 MHz - USB/MANUAL

COMPONENTS



SPECIFICATIONS	
Bande de fréquence / <i>Frequency bandwidth</i>	20-500 MHz
Dynamique d'atténuation / <i>Attenuation range</i>	93 dB
Pas d'atténuation / <i>Attenuation step</i>	0,5 dB
Vitesse changement / <i>Attenuation change speed</i>	100 ns (RF, excl. control latency)
Connecteurs RF / <i>RF Connectors</i>	SMA female (x 2)
Puissance max / <i>Max input power</i>	+24 dBm
Impédance / <i>Impedance</i>	50 Ohms
TOS / <i>VSWR</i>	1,80:1 max
Pertes d'insertion / <i>Insertion loss</i>	4 dB typ @ 500 MHz
Contrôle / <i>Control</i>	Manual / USB / Software
Interface de contrôle / <i>Control interface</i>	Micro USB
Alimentation / <i>Power supply</i>	5V / 40mA, via USB
Affichage / <i>Display</i>	LCD

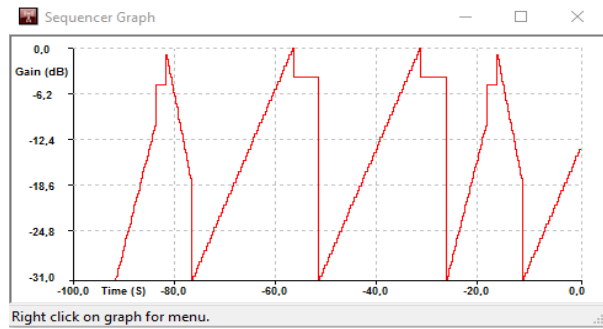
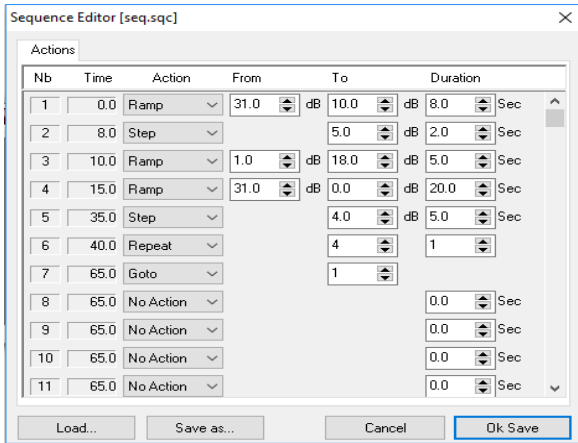
DIMENSIONS - For reference only



P/N : 03.02.611

USING SOFTWARE

Easy to use, our USB software can use sequence file to launch automatic attenuation versus time.
 You can use Basic commands to control attenuation direction and to see graph.
 Please refer to our free software help file on our download website.



MEASUREMENTS

RETURN LOSS

INSERTION LOSS @0dB ATT

