5WPA1-8-90-XXT

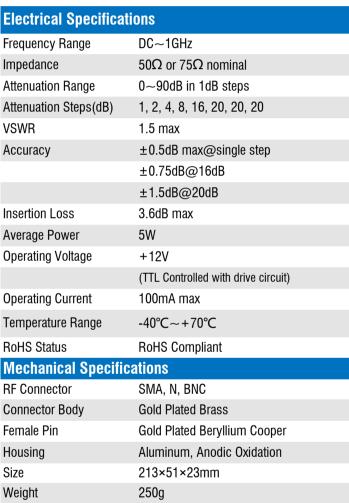
Programmable Attenuator, DC~1GHz 90dB/1dB, 8 Cells, 5W

FEATURES

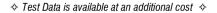
- Small Size
- High Accuracy
- High Stability

APPLICATIONS

- Laboratory Test and Measurement
- Wireless Communication



riodulady	= 0.0 dB max@omgio otop
	±0.75dB@16dB
	±1.5dB@20dB
Insertion Loss	3.6dB max
Average Power	5W
Operating Voltage	+12V
	(TTL Controlled with drive circuit)
Operating Current	100mA max
Temperature Range	-40°C~+70°C
RoHS Status	RoHS Compliant
Mechanical Specifica	tions
RF Connector	SMA, N, BNC
Connector Body	Gold Plated Brass
Female Pin	Gold Plated Beryllium Cooper
Housing	Aluminum, Anodic Oxidation
Size	213×51×23mm
Weight	250g





Ordering Information													
5W	PA	1	-	8	-	90	-	50	S	T			
										Control			
										T: TTL			
									RF Co	nnector			
										B: BNC			
									lmp	oedance			
										75: 75Ω			
									Total c	IB Value			
			Cells No.										
		Maximum Frequency(GHz)											
		Programmable Attenuator											
								Ave	rage Po	ower(W)			