

NOTES: UNLESS OTHERWISE SPECIFIED
THIS IS A CAD GENERATED DRAWING, DO NOT REVISE MANUALLY

REVISION HISTORY					
ZONE	REV	DESCRIPTION	E.C.O.NO	DATE	APPROVED
	1	ENGINEERING RELEASE			

LDA-4007

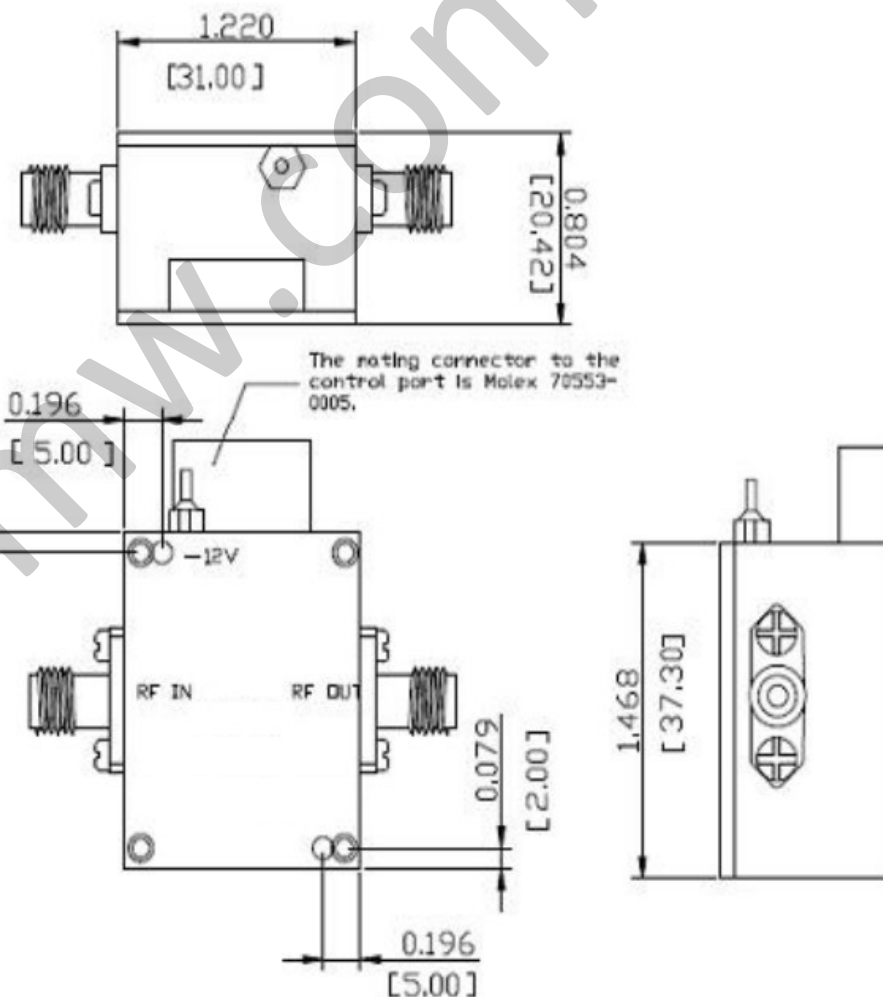
2MHz - 10GHz 数控衰减器 Digital Controlled Attenuator

—电气技术参数 Electrical Specifications—

频率范围 Frequency Range: 2MHz - 10GHz
 衰减范围 Attenuation Range: 0 - 63dB
 插入损耗 Insertion Loss: 9.5dB Max
 输入驻波比 Input VSWR: 2.0:1 Max
 输出驻波比 Output VSWR: 2.0:1 Max
 步进 Step: ,2,4,8,16,32dB
 控制逻辑 Control Logic: TTL high on
 直流供电 Power Supply: -12V@50mA
 切换时间 Switching Time: 90 ns Typ
 工作温度 Operating Temperature: -25 ~ +71°C
 存储温度 Storage Temperature: -65 ~ +100°C

—机械技术参数 Mechanical Specification—

输入连接器 Input Interface: SMA-F
 输出连接器 Out Interface: SMA-F
 尺寸 Size(excluding connectors): /
 直流连接器 DC Connector: /



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE MILLIMETER TOLERANCES ARE: DECIMALS ANGLES FRACTIONS .X±0.1 ±1' ±2/5 .XX±0.03 .XXX±0.012			莱尔微波 www.lairmw.com sales@lairmw.com		P/N: LDA-4007	
			Approvals	DATE	2MHz-10GHz数控衰减器 Digital Controlled Attenuator 最小步进 LSB 1dB	
HOLE DIAMETER .35 TO 3.20 3.21 TO 6.35 6.36 TO 12.70 12.71 TO 19.05 19.06 TO 25.40 25.41 TO 50.80	TOLERANCES +05/-02 +10/-03 +15/-03 +20/-03 +25/-03 +30/-03	DRWN	ENG	CHK	Q.A.	DATE
			SIZE	CAGE NO	DWG NO.	REV
			A3			1
			SCALE	UNIT	SHEET 1 OF 1	
			3:2	mm		