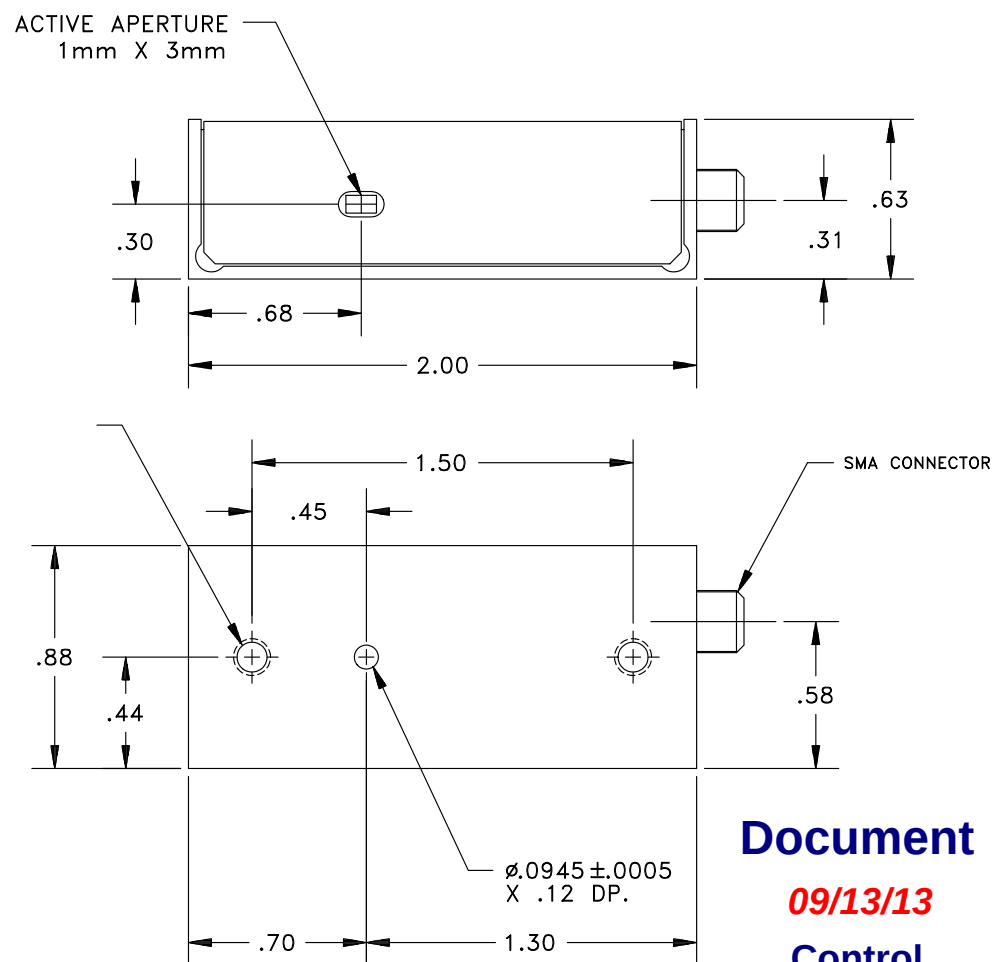


技术参数

声光介质
 声波模式
 声速
 波长
 输入偏振
 输出偏振
 插入损耗
 中心频率
 射频带宽
 射频驱动功率
 通光孔径
 平均衍射效率
 带宽内衍射效率平坦度
 最小衍射效率
 峰谷值@633 nm
 RMS at 633 nm
 驻波比
 扫描角
 时间带宽积

TeO₂
 Longitudinal
 4.20 mm/μs
 532 nm
 Vertical
 Vertical
 < 3%
 250 MHz
 63 MHz
 1.8 W
 1.0 mm 'H' X 3.0 mm 'L'
 >83%
 >78%
 <0.100
 <0.050
 <1.5 :1
 N/A
 N/A

外观尺寸图



Document
09/13/13
Control

备注:

1. 输入阻抗: 50Ω。
2. 电极类型: 单元电极, 采用加权设计。
3. 光学透过率: >97%。



THIS DOCUMENT IS THE PROPERTY OF GOOCH & HOUSEGO. IT IS NOT TO BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART OTHER THAN BY EMPLOYEES OF GOOCH & HOUSEGO AND ITS CONTRACTED REPRESENTATIVES AND DISTRIBUTORS. ANY EXCEPTION REQUIRES THE WRITTEN CONSENT OF AN AUTHORIZED REPRESENTATIVE OF GOOCH & HOUSEGO.

TOLERANCES: .XX ± .01 .XXX ± .005	DR	Geri Scholz 9/3/2013	Gooch & Housego	
MATERIAL:	CHK		DESCRIPTION: AODF 4250-5E	
FINISH:	APP		PART NUMBER:	REV:
	APP		97-02305-04	A
				SHEET 1 OF 1