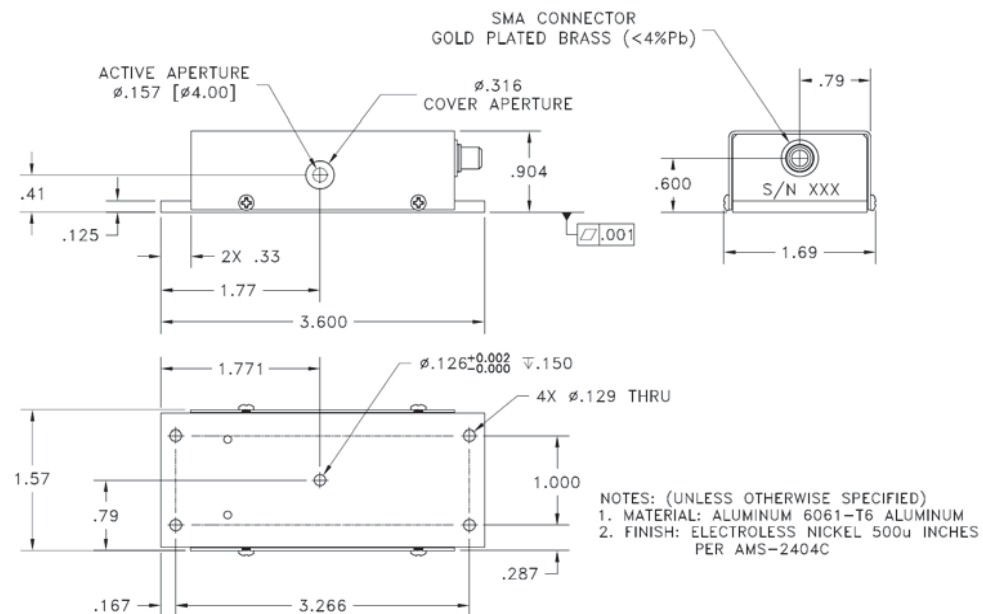


外观尺寸图

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
 带宽内均匀性
 最小衍射效率
 驻波比
 扫描角

TeO2
Shear, off axis
.705 mm/ μ s
689 nm
Horizontal
Vertical
3%
105 MHz
70 MHz
1.3 W nominal
4 mm
N/A
75%
2:1
68 mrad



- 1) Unit is conduction cooled.
- 2) Single electrode transducer.



Document

06/11/19

Control

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TOLERANCES: ..XX ± .01 ...XXX ± .005	DR	Gerl Scholz 6/5/2019			
MATERIAL:	CHK		DESCRIPTION: AODF 4105 .689um		
	APP				
FINISH:	APP		PART NUMBER:	REV:	SHEET 1 OF 1
			97-03435-01	1	