

产品明细/Product Description**航空双向甚高频无线电话装置/Aeronautical Two Way VHF Radio Telephone Apparatus (M0001)**

名称/Name	属性 (值) /Value	单位/Unit
型号/Type	Tron TR30 AIR	
接收频率/Rx Frequency	121.5-123.1	MHz
工作类别/Work Mode	AM	
接收灵敏度/Receiver Sensitivity	< 2 μ V for 12dB SINAD (Typ. 1 μ V)	
电源/Power Source	Primary Lithium Battery (6V / 3000mAh)	
输出功率/Output Power	0.25 W (DC), PEP<1 W	
电池类型/Battery Type	In emergency use battery type 87086	
频道数量/Channel Capacity	2	Channels
频道带宽/Channel Spacing	25	kHz
发射频率/Tx Frequency	121.5 & 123.1	MHz
罗经安全距离/Compass Safe Distance	Standard: 0.7 m; Steering: 0.5 m	
外壳防护等级/Degree of Protection of Enclosure	IP67	

批准的图纸/Approved Drawings

图纸批准号/ Drawings Approval No. : BG19PPP20015

产品认可试验报告/ Approval Test Report

试验报告编号/ Test Report No. : 356984-01
试验报告日期/ Test Report Date : 2019-03-26
试验单位/ Laboratory: Nemko
试验单位地址/ Test Address: Kjeller, Norway

试验报告编号/ Test Report No. : 356984-04
试验报告日期/ Test Report Date : 2019-05-09
试验单位/ Laboratory: Nemko
试验单位地址/ Test Address: Kjeller, Norway

试验报告编号/ Test Report No. : SAR. 20190301
试验报告日期/ Test Report Date : 2019-03-01
试验单位/ Laboratory: RF Exposure Lab
试验单位地址/ Test Address: San Marcos, U. S. A.

试验报告编号/ Test Report No. : 356984
试验报告日期/ Test Report Date : 2019-02-15
试验单位/ Laboratory: Nemko
试验单位地址/ Test Address: Oslo, Norway

试验报告编号/ Test Report No. : E19058.00
试验报告日期/ Test Report Date : 2019-04-05
试验单位/ Laboratory: Nemko
试验单位地址/ Test Address: Oslo, Norway

试验报告编号/ Test Report No. : E19028.00
试验报告日期/ Test Report Date : 2019-03-19
试验单位/ Laboratory: Nemko
试验单位地址/ Test Address: Oslo, Norway

认可后的产品检验方式/ Method of Product Inspection after Approval

认可后的产品检验由制造厂按本社批准的产品检验计划进行, 本社在文件审核合格后颁发船用产品证书。
After approval, product inspection should be carried out by the Manufacturer in accordance with the product inspection scheme approved by the Society, and the Marine Product Certificate is issued by the Society upon satisfactory documents review.