

1	2		3		4		5		6		7		8																																																											
					标记 SIGN	版本 REV.	描述 DESCRIPTION			变更人 ORIGINATOR	日期 DATE	更改单号REVISE NO.																																																												
					/	/	新版发行 NEW EDITION			/	/	/																																																												
<p>执行标准 Standard according to:GJB360B,MIL-STD-202</p> <p>电气性能 Electrical Data:</p> <ol style="list-style-type: none"> <li>特性阻抗 Impedance:50 Ω;</li> <li>频率范围 Frequency range:DC-18GHz;</li> <li>电压驻波比 VSWR:见附表 See table;</li> <li>平均功率 Mean power:2W;</li> </ol> <p>机械与环境性能 Mechanical Data And Environmental Data:</p> <ol style="list-style-type: none"> <li>耐久性 Durability(matings):500 times;</li> <li>温度范围 Temperature range:-55 to +125℃;</li> </ol> <p>材料及表面处理 Material Data:</p> <ol style="list-style-type: none"> <li>外导体 Outer Contact:不锈钢钝化 Stainless steel passivated;</li> <li>内导体 Centre Contact:锡青铜镀金 Tin bronze gold-plated;</li> <li>绝缘体 Insulator:PTFE;</li> <li>螺套 Nut:不锈钢钝化 Stainless steel passivated;</li> <li>密封垫 Gaskets:硅橡胶 Silicone rubber;</li> </ol>																																																																								
<table border="1" style="float: right;"> <tr> <td>SSMA-JR-2W18-02</td> <td>≤1.25 (DC-18GHz)</td> </tr> <tr> <td>SSMA-JR-2W18-01</td> <td>≤1.15 (DC-18GHz)</td> </tr> <tr> <td>P/N</td> <td>VSWR</td> </tr> </table>															SSMA-JR-2W18-02	≤1.25 (DC-18GHz)	SSMA-JR-2W18-01	≤1.15 (DC-18GHz)	P/N	VSWR																																																				
SSMA-JR-2W18-02	≤1.25 (DC-18GHz)																																																																							
SSMA-JR-2W18-01	≤1.15 (DC-18GHz)																																																																							
P/N	VSWR																																																																							
<table border="1"> <tr> <td colspan="2">未注形位公差 GENERAL TOLERANCE OF FORM AND LOCATION</td> <td colspan="2">GB/T 1184-H</td> </tr> <tr> <td colspan="2">未注尺寸公差 GENERAL DIMENSIONAL TOLERANCE</td> <td>设计 DESIGN</td> <td>Caogang 20210616</td> </tr> <tr> <td colspan="2"></td> <td>校对 CHECK</td> <td>Xuyan 20210616</td> </tr> <tr> <td>X. ±0.1</td> <td>X° . ±1°</td> <td>审核 AUDIT</td> <td>Qzheng 20210616</td> </tr> <tr> <td>. X±0.05</td> <td>. X° ±0.5°</td> <td>工艺 TECHNICS</td> <td>LiLi 20210616</td> </tr> <tr> <td>. XX±0.05</td> <td>. XX° ±0.2°</td> <td>标审 STANDARDIZE</td> <td>WHlei 20210616</td> </tr> <tr> <td>. XXX±0.02</td> <td>. XXX° ±0.1°</td> <td>批准 APPROVE</td> <td>TFsheng 20210616</td> </tr> </table>				未注形位公差 GENERAL TOLERANCE OF FORM AND LOCATION		GB/T 1184-H		未注尺寸公差 GENERAL DIMENSIONAL TOLERANCE		设计 DESIGN	Caogang 20210616			校对 CHECK	Xuyan 20210616	X. ±0.1	X° . ±1°	审核 AUDIT	Qzheng 20210616	. X±0.05	. X° ±0.5°	工艺 TECHNICS	LiLi 20210616	. XX±0.05	. XX° ±0.2°	标审 STANDARDIZE	WHlei 20210616	. XXX±0.02	. XXX° ±0.1°	批准 APPROVE	TFsheng 20210616	<table border="1"> <tr> <td colspan="2">描述 DESCRIPTION</td> <td colspan="3">SSMA公头负载 SSMA Male Load</td> </tr> <tr> <td>名称 NAME</td> <td>射频同轴负载 RF Coaxial Load</td> <td>图号DWG No.</td> <td colspan="2">-</td> </tr> <tr> <td>视图 VIEW</td> <td></td> <td>产品型号 P/N</td> <td colspan="2">SSMA-JR-2W18-XX</td> </tr> <tr> <td>比例 SCALE</td> <td>6:1</td> <td>表面积SURFACE AREA (mm<sup>2</sup>)</td> <td>-</td> <td>版本 REV.</td> </tr> <tr> <td>单位 UNIT</td> <td>mm</td> <td>重量 WEIGHT (g)</td> <td>-</td> <td>V1.0</td> </tr> <tr> <td>图幅 SIZE</td> <td>A4</td> <td>页码 SHEET OF</td> <td>-</td> <td>1/1</td> </tr> </table>											描述 DESCRIPTION		SSMA公头负载 SSMA Male Load			名称 NAME	射频同轴负载 RF Coaxial Load	图号DWG No.	-		视图 VIEW		产品型号 P/N	SSMA-JR-2W18-XX		比例 SCALE	6:1	表面积SURFACE AREA (mm <sup>2</sup> )	-	版本 REV.	单位 UNIT	mm	重量 WEIGHT (g)	-	V1.0	图幅 SIZE	A4	页码 SHEET OF	-	1/1
未注形位公差 GENERAL TOLERANCE OF FORM AND LOCATION		GB/T 1184-H																																																																						
未注尺寸公差 GENERAL DIMENSIONAL TOLERANCE		设计 DESIGN	Caogang 20210616																																																																					
		校对 CHECK	Xuyan 20210616																																																																					
X. ±0.1	X° . ±1°	审核 AUDIT	Qzheng 20210616																																																																					
. X±0.05	. X° ±0.5°	工艺 TECHNICS	LiLi 20210616																																																																					
. XX±0.05	. XX° ±0.2°	标审 STANDARDIZE	WHlei 20210616																																																																					
. XXX±0.02	. XXX° ±0.1°	批准 APPROVE	TFsheng 20210616																																																																					
描述 DESCRIPTION		SSMA公头负载 SSMA Male Load																																																																						
名称 NAME	射频同轴负载 RF Coaxial Load	图号DWG No.	-																																																																					
视图 VIEW		产品型号 P/N	SSMA-JR-2W18-XX																																																																					
比例 SCALE	6:1	表面积SURFACE AREA (mm <sup>2</sup> )	-	版本 REV.																																																																				
单位 UNIT	mm	重量 WEIGHT (g)	-	V1.0																																																																				
图幅 SIZE	A4	页码 SHEET OF	-	1/1																																																																				
<table border="1"> <tr> <td>关键尺寸 CRITICAL DIMENSION *</td> <td colspan="14"></td> </tr> <tr> <td>1</td> <td colspan="2">2</td> <td colspan="2">3</td> <td colspan="2">4</td> <td colspan="2">5</td> <td colspan="2">6</td> <td colspan="2">7</td> <td colspan="3">8</td> </tr> </table>															关键尺寸 CRITICAL DIMENSION *															1	2		3		4		5		6		7		8																													
关键尺寸 CRITICAL DIMENSION *																																																																								
1	2		3		4		5		6		7		8																																																											