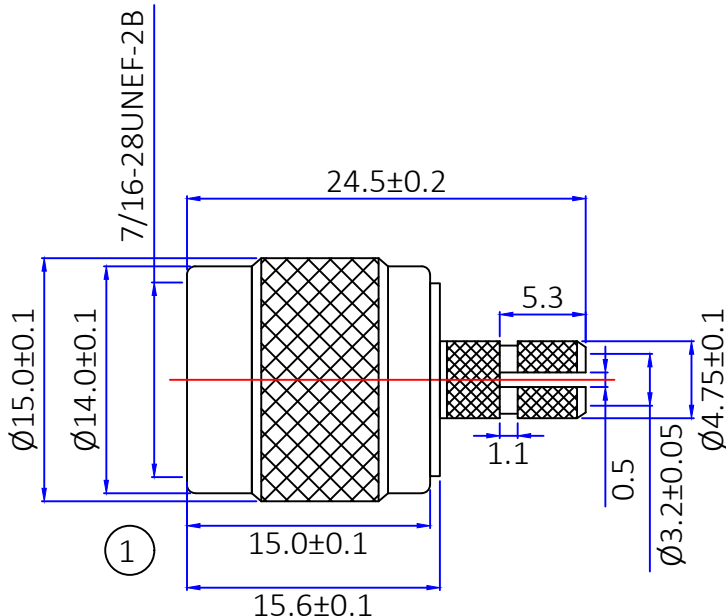
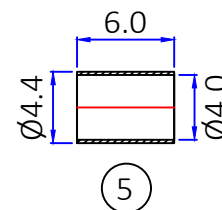
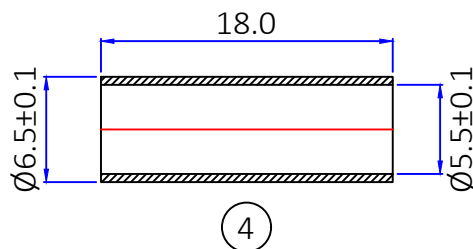
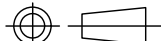




Technical drawing of a mechanical part (Fig. 1.10) showing dimensions and tolerances. The part is a shaft with a conical tip and a threaded section. Dimensions include: total length 11.3 ± 0.1 , distance from tip to start of thread (1) 0.5 ± 0.1 , distance from tip to end of thread (2) $1.25^{+0}_{-0.05}$, outer diameter at tip $\phi 1.3 \pm 0.10$, and outer diameter at the end $\phi 2.8 \pm 0.10$. A circled number 3 is also present.

- 1.1 阻抗: 50 欧姆
- 1.2 工作频率: DC~6 GHz
- 1.3 S.W.R.: ≤ 1.25
- 1.4 工作电压: 170V/最大值
- 1.5 绝缘电阻: $\geq 5000 \text{ M}\Omega$
2. 环境保护
- 2.1 工作温度范围: $-45^{\circ}\text{C} \sim +125^{\circ}\text{C}$



 The View		 DOSIN INDUSTRIAL(HK)CO.,LTD 江门市德索连接器有限公司 Jiangmen Dosin Connector Co., LTD		Web: https://www.dosinconn.cn/ Mailbox: sale@dosin.cn Tel: (0086)769-81153906	
单位 Unit	mm	比例 Scale	1:1		
图号 Drawing NO		料号 Part Number	DOSIN-802-0062	产品名称 Product name	TNC 180° 公头 接RG58线
文件保密 File security This drawing shall not be copied, circulated or used for other purposes without permission. 本图纸未经允许，不可复制、外传或它用		未注公差 Unmarked tolerance		绘图 Draw drawing	季善源
		零部件 Parts X. ± 0.20 X.X ± 0.15 X.XX ± 0.10		审核 Check	
		角度 angle $\pm 3^{\circ}$		客户确认 Customer confirmation	