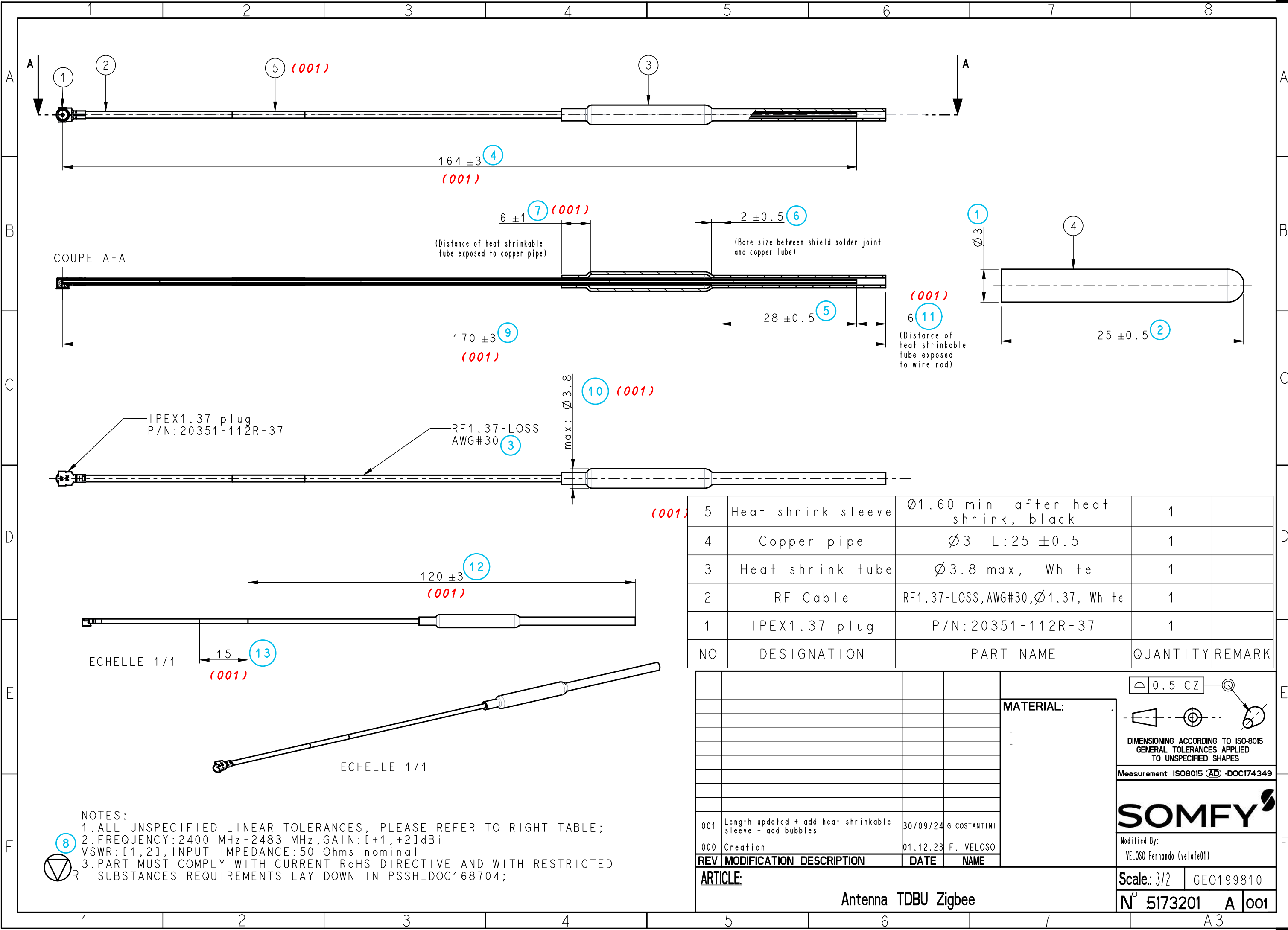


This drawing shall not be used, reproduced or passed on in any way, in full or in part, without SOMFY written approval. All rights reserved



NOTES:
1. ALL UNSPECIFIED LINEAR TOLERANCES, PLEASE REFER TO RIGHT TABLE;
2. FREQUENCY: 2400 MHz - 2483 MHz, GAIN: [+1, +2] dBi
VSWR: [1, 2], INPUT IMPEDANCE: 50 Ohms nominal
3. PART MUST COMPLY WITH CURRENT RoHS DIRECTIVE AND WITH RESTRICTED SUBSTANCES REQUIREMENTS LAY DOWN IN PSSH_DOC168704;

5	Heat shrink sleeve	Ø1.60 mini after heat shrink, black	1	
4	Copper pipe	Ø3 L:25 ±0.5	1	
3	Heat shrink tube	Ø3.8 max, White	1	
2	RF Cable	RF1.37-LOSS, AWG#30, Ø1.37, White	1	
1	IPEX1.37 plug	P/N:20351-112R-37	1	
NO	DESIGNATION	PART NAME	QUANTITY	REMARK

001	Length updated + add heat shrinkable sleeve + add bubbles	30/09/24	G COSTANTINI
000	Creation	01.12.23	F. VELOSO
REV MODIFICATION DESCRIPTION		DATE	NAME
ARTICLE:			
Antenna TDBU Zigbee			
MATERIAL:		Scale: 3/2	
		GE0199810	
		N° 5173201 A 001	

0.5 CZ

DIMENSIONING ACCORDING TO ISO-8015
GENERAL TOLERANCES APPLIED TO UNSPECIFIED SHAPES

Measurement ISO8015 (AD) -DOC174349

SOMFY

Modified By:
VELOSO Fernando (velofe01)