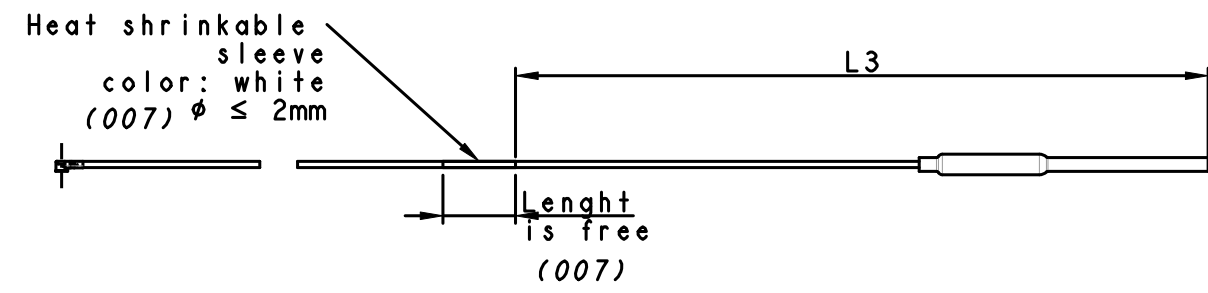
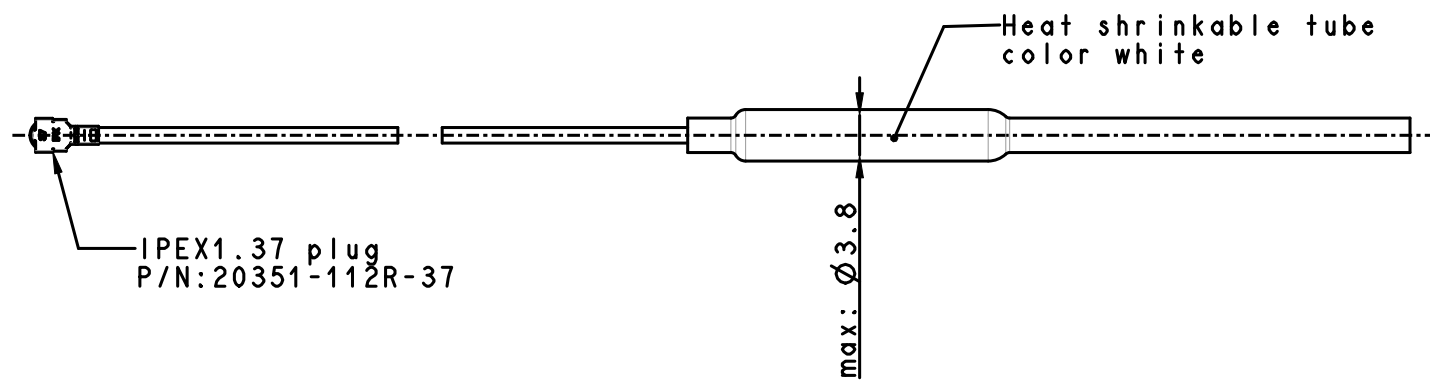
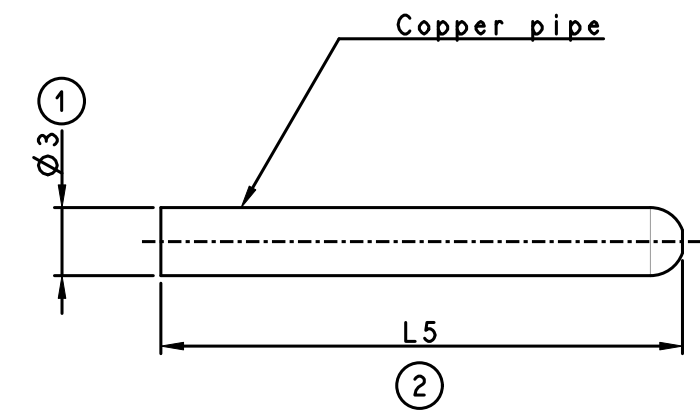
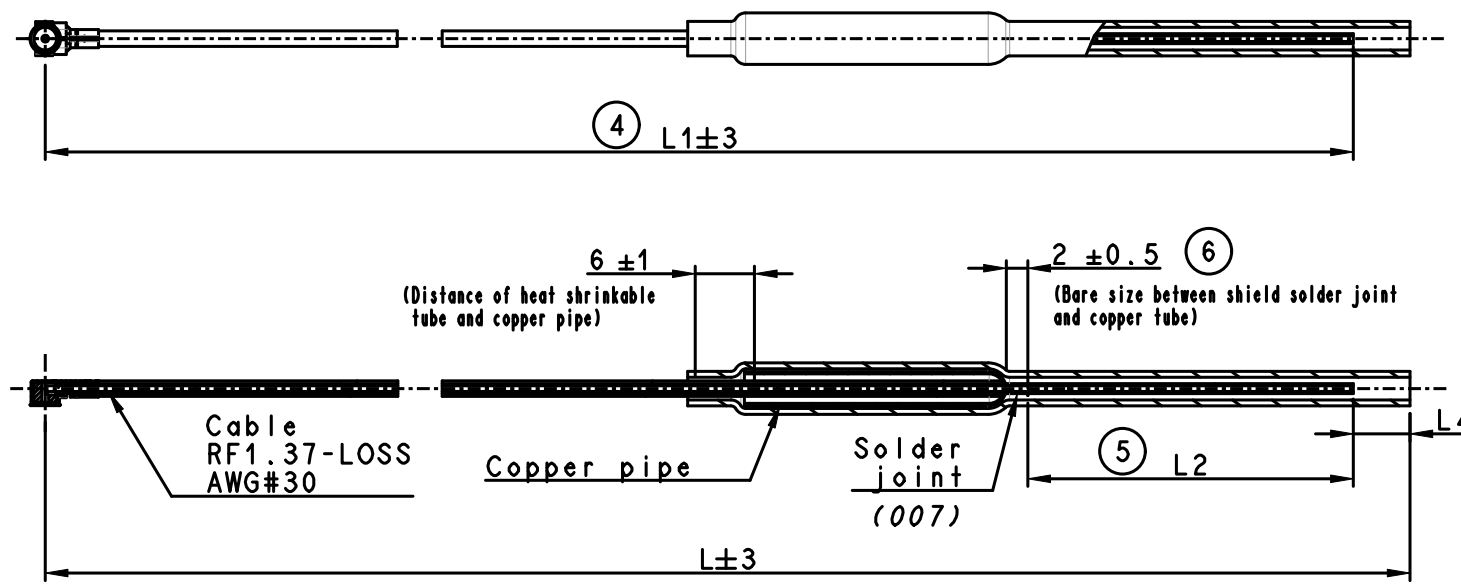


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REFERENCE	DESIGNATION	L	L1	L2	L3	L4	L5
5042191B	Sonesse 30 Ultra Zigbee	579	573	31±0.5	188±2	6	23
5042193B	Sonesse 28 ext battery Zigbee	326	320	31 ^{+0.5} ₋₀	185±3	6	23
5173260A	Sonesse 28 Basic ZBO	579	573	31±0.5	228±2	6	23
5172284A	Sonesse 40 Zigbee	507	494	27±0.5	178±2	13	27±0.5

REV	MODIFICATION DESCRIPTION	DATE	NAME
007	Some requirements precised BOM suppressed	22/02/24	FR
006	Part index update	24/1/11	ALP
005	Part index update	24/1/8	ALP
004	Update the shrinkable sleeve diameter	23/11/29	ALP
003	Modification according to ECR002093	23/8/7	ALP
001	modify 190±3 to 188±2	21/8/4	LJ

MATERIAL:

0.5 CZ

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

Measurement ISO8015 (AD) -DOC174349

somfy

Modified By: PETRIS Any-Laure (petran01)

ARTICLE:	GD Antenna Soness ZigBee	Scale: 3/2	GE0171383
		N° :	007

REQUIREMENTS

1. ALL UNSPECIFIED LINEAR TOLERANCES, PLEASE REFER TO RIGHT TABLE;

2. FREQUENCY: 2400 MHz-2483 MHz, GAIN: [+1, +2]dBi

3. THE DIMENSION WITH NUMBER IS CRITICAL

4. PART MUST COMPLY WITH CURRENT RoHS DIRECTIVE AND WITH RESTRICTED SUBSTANCES REQUIREMENTS LAY DOWN IN PSSH_DOC168704;