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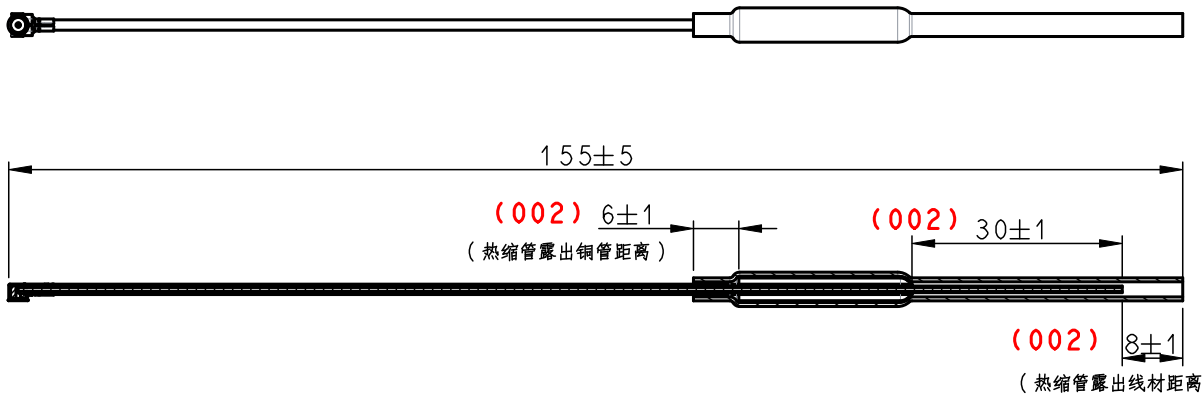

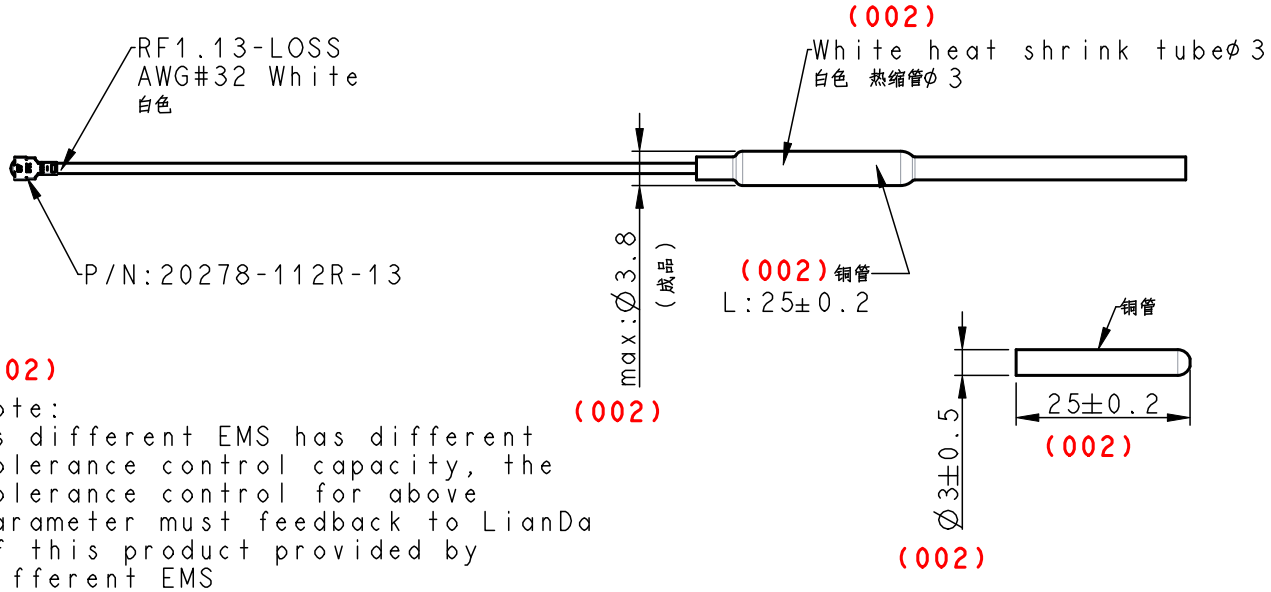

(002)

Note:
As different EMS has different tolerance control capacity, the tolerance control for above parameter must feedback to LianDa if this product provided by different EMS

Symbol	Parameter Description	Conditions	Minimum	Typical	Maximum	Unit
Frq	Frequence	NA	2400	2400	2483	MHz
Gain	Antenna Gain	NA	1	1.5	2	dBi
VSWR	Voltage Standing Wave Ratio	NA	1	1.5	2	NA
Impedance	Input Imoedance	NA	NA	50	NA	Ohm

The part shall not contain restricted substances according to the relevant European ROHS Directive

REV	MODIFICATION DESCRIPTION	DATE	NAME
002	modify5to8±1,38to301,φ4toφ3,maxφ3.5toφ3.8, φ3toφ3±0.5,25to25±0.2,min5to6±1add note	20/10/22	L.J
001	Change the format,modify38 to 38±2 cancel the mark point	22/02/22	L.J
000	Creation	10/08/21	L.J

MATERIAL:
-
-
-

MISH : -

somfy®

GENERAL AND GEOMETRIC TOLERANCES IN ACCORDANCE WITH ISO 8015 ; ISO 1101 ;

Modified By:
LU Jun (luju01)

ARTICLE:

Antenna@T050 Zigbee

Scale: 1/5

GE0177815

N°:5075353 A 002