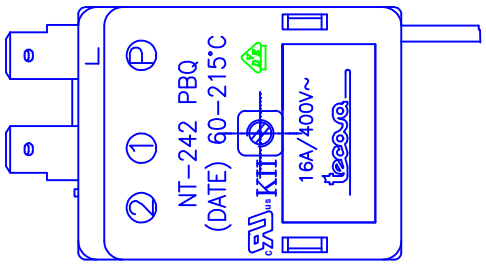
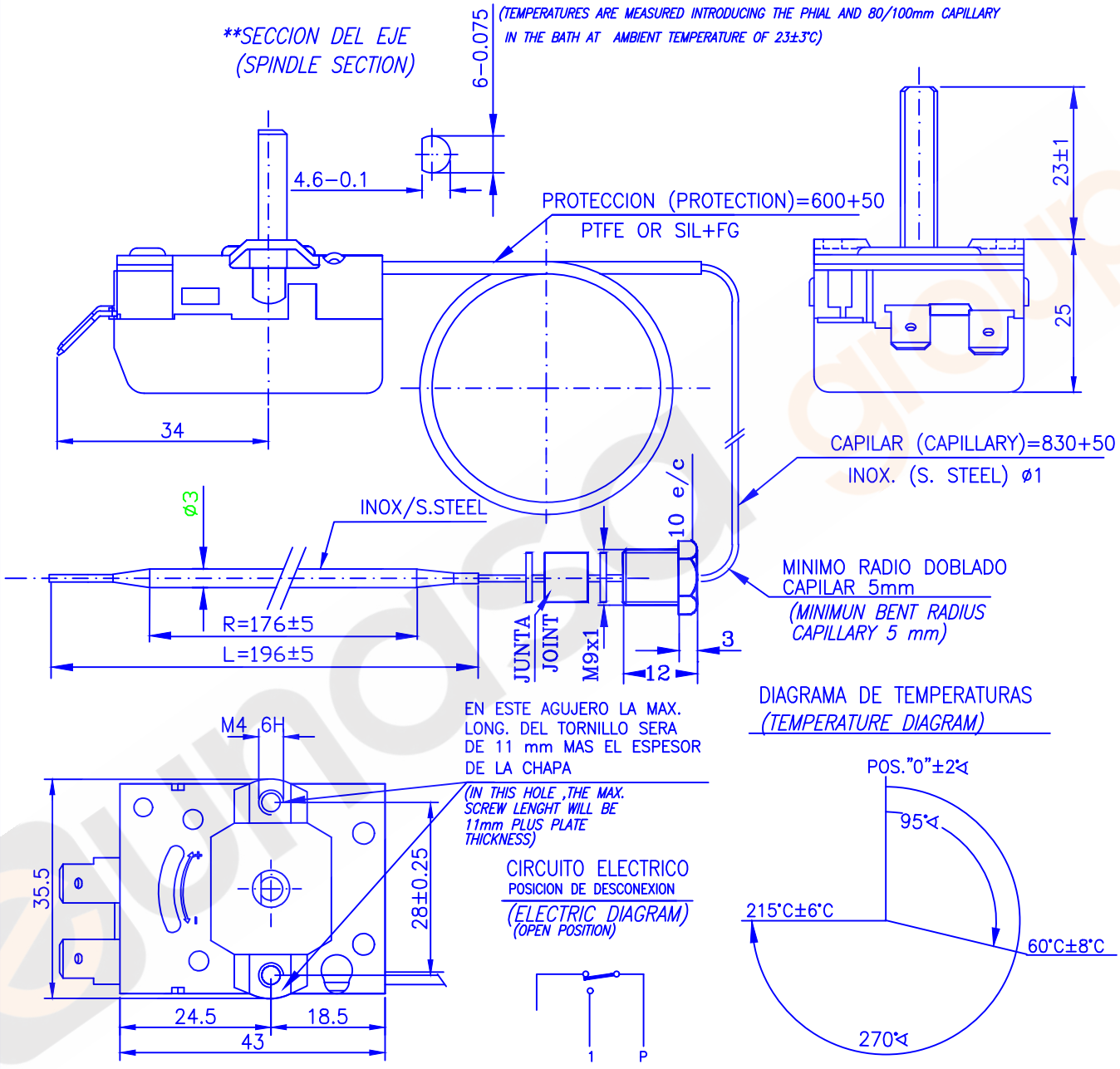
F-20201



NOTAS *(NOTES)*:

1- DIFERENCIA DE CONEXION APROXIMADA *(CONNECTION DIFFERENCE APPROXIMATELY)* 6±3°C
2- MAXIMA TEMPERATURA DEL CUERPO *(MAXIMUM BODY TEMPERATURE)* VDE: T150 // UL: T120
3- CAPACIDAD DE MANIOBRA *(POWER SUPPLY)* 16A/400V~
4- LIMITES DE TEMPERATURA EN EL BULBO *(TEMPERATURE LIMITS ON THE PHIAL)* -10 Y 320°C
5- LAS TEMPERATURAS INDICADAS SON VALORES DE DESCONEXION *(THE INDICATED TEMPERATURES ARE DISCONNECTION VALUES)*
6- EJE DIBUJADO EN POSICION "0" *(SPINDLE DRAW IN "0" POSITION)*
7- FASTON 6,3 x 0,8 DIN 46244
8- LAS TEMPERATURAS HAN SIDO MEDIDAS INTRODUCIENDO EL BULBO Y 80/100mm DE CAPILAR EN EL BAÑO A TEMPERATURA AMBIENTE DE 23±3°C *(TEMPERATURES ARE MEASURED INTRODUCING THE PHIAL AND 80/100mm CAPILLARY IN THE BATH AT AMBIENT TEMPERATURE OF 23±3°C)*



* N-488X ** N-40860/1 (1.41)

	Toler. general UNE/EN 22768"m" / General tolerence UNE/EN 22768"m"	DIBUJADO / DRAWN	REVISADO / APPROVED	FECHA / DATE
	EDICION EDITION	V.B.C.		2011/12/22
	A) Inserted HC marking.	S.A.	V.B.C.	2016.11.01
	B) Changed differential range	G.K.	V.B.C.	2018.02.06

EDICIONES EDITIONS

ESCALAS SCALE 1:1

TERMOSTATO (THERMOSTAT)

NT-242 PBQ

Ref. Cliente: 12024623
Customer reference:

Sustituye a:
Replacing:

HC