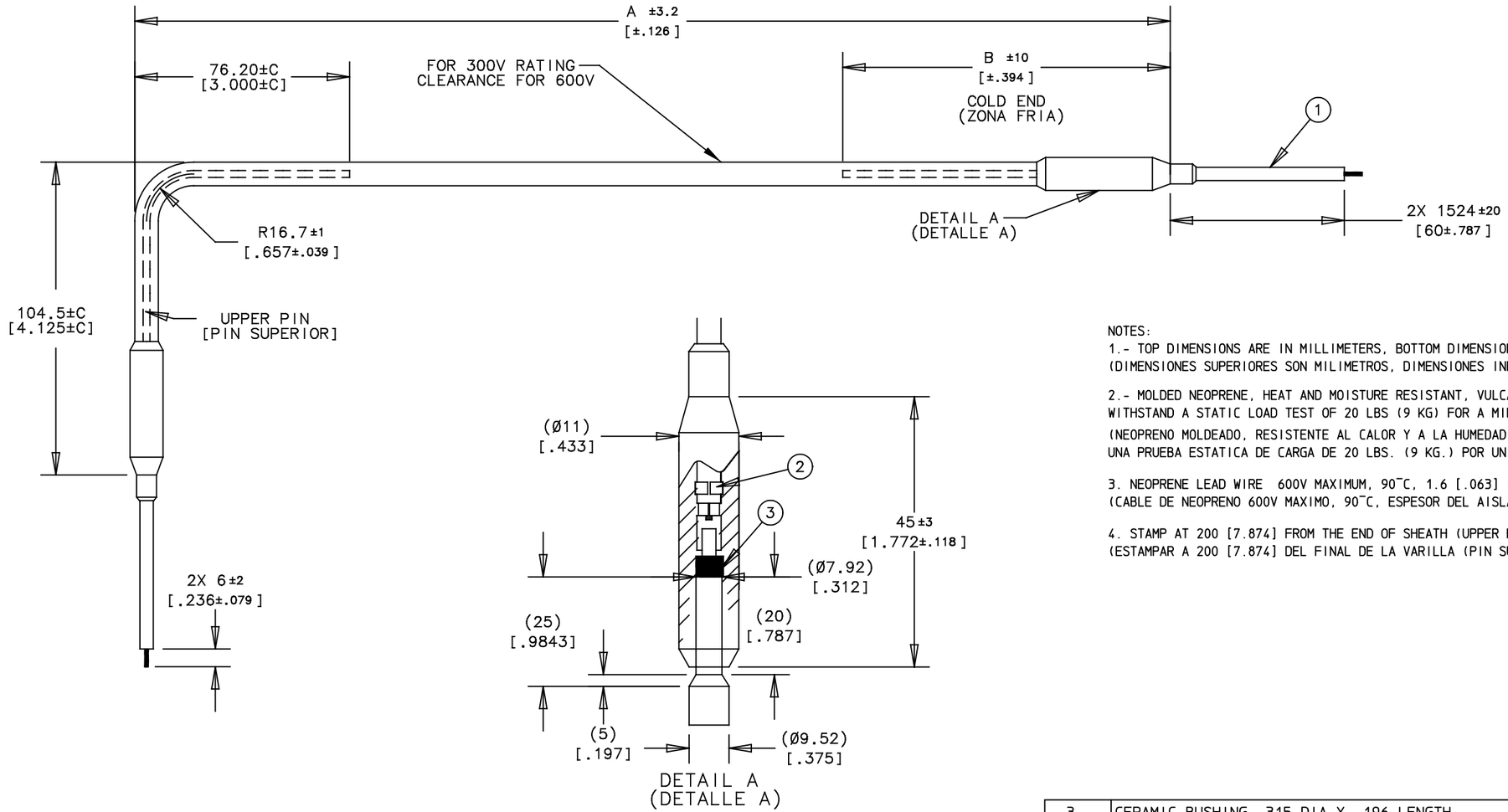

NOTES:
1.- TOP DIMENSIONS ARE IN MILLIMETERS, BOTTOM DIMENSIONS ARE IN INCHES.
(DIMENSIONES SUPERIORES SON MILIMETROS, DIMENSIONES INFERIORES SON PULGADAS).

2.- MOLDED NEOPRENE, HEAT AND MOISTURE RESISTANT, VULCANIZED TO HEATER AND LEAD WIRE INSULATION. MUST WITHSTAND A STATIC LOAD TEST OF 20 LBS (9 KG) FOR A MINUTE WITHOUT A BREAK IN ELECTRICAL CONTINUITY.
(NEOPRENO MOLDEADO, RESISTENTE AL CALOR Y A LA HUMEDAD, VULCANIZADO AL CALENTADOR Y AL CABLE,DEBE SOPORTAR UNA PRUEBA ESTATICA DE CARGA DE 20 LBS. (9 KG.) POR UN MINUTO SIN INTERRUPCION EN LA CONTINUIDAD ELECTRICA).

3. NEOPRENE LEAD WIRE 600V MAXIMUM, 90°C, 1.6 [.063] INSULATION THICKNESS, UL &CUL LABELED UL STYLE 3039.
(CABLE DE NEOPRENO 600V MAXIMO, 90°C, ESPESOR DEL AISLAMIENTO 1.6 [.063], ETIQUETA UL & CUL ESTILO UL 3039).

4. STAMP AT 200 [7.874] FROM THE END OF SHEATH (UPPER PIN)THE FOLLOWING INFORMATION: SEE CHART.
(ESTAMPAR A 200 [7.874] DEL FINAL DE LA VARILLA (PIN SUPERIOR)LA SIGUIENTE INFORMACION: VER TABLA.)

Ref.	Denominación	UM	CANT	Código
3	CERAMIC BUSHING .315 DIA X .196 LENGTH	NR	2.000	570904000
2	SPLICE CONNECTOR GMG	NR	2.000	571102610
1	16AWG UL3039 BLACK NEOPRENE WIRE	M	3.110	4343

Pos.	Código Cliente	Volts	Watts	W/cm2	Codigo producto	Estampado	DIM A	DIM B	DIM C
016	REH-1115	300	1600 +5%,-10%	1	10-137-0526	ZIM REH-1115 300V 1600W SA6985 RSS12N8 ODL	5315 [209.25]	165 [6.496]	22.2 [0.875]
015	REH-1110	300	1280 +5%,-10%	1	10-137-0525	ZIM REH-1110 300V 1280W SA6985 RSS12N8 ODL	4305 [169.250]	165 [6.496]	22.2 [0.875]
014	REH-1100	300	960 +5%,-10%	1	10-137-0524	ZIM REH-1100 300V 960W SA6985 RSS12N8 ODL	3264 [128.5]	140 [5.511]	15.9 [0.625]
013	REH-1097	300	800 +5%,-10%	1	10-137-0523	ZIM REH-1097 300V 800W SA6985 RSS12N8 ODL	2756 [108.500]	140 [5.511]	14.3 [0.563]
012	REH-1095	300	720 +5%,-10%	1	10-137-0521	ZIM REH-1095 300V 720W SA6985 RSS12N8 ODL	2502 [98.500]	140 [5.511]	12.7 [0.500]
011	REH-1090	300	640 +5%,-10%	1	10-137-0520	ZIM REH-1090 300V 640W SA6985 RSS12N8 ODL	2248 [88.500]	140 [5.511]	11 [0.438]
010	REH-1085	300	480 +5%,-10%	1	10-137-0519	ZIM REH-1085 300V 480W SA6985 RSS12N8 ODL	1740 [68.500]	140 [5.511]	9.5 [0.375]
009	REH-1080	300	320 +5%,-10%	1	10-137-0518	ZIM REH-1080 300V 320W SA6985 RSS12N8 ODL	1232 [48.500]	140 [5.511]	6.4 [0.250]

Denominación: DEFROST HEATER
Dibujo No.: 10-137-05
Escala: -

DATA	DISEGN.	APPROV.	3D
19-07-15	plze		

Cliente: REFPLUS INC.

Material: AISI-304
Recocido: TA01
Diá. cubierta: 9.52
P. R. C.P. 12.7 +1 -1
Sello: ES31
Tratamiento: BLACK ANNEAL

REV	FECHA_DIB_REV_APRO	DESCRIPCIÆN
007	140318 CSMJ chvf	Se agrega dimension de longitud de martellado
008	140318 CSMJ chvf	CAMBIO EN GEOMETRIA DE MARTELLADO
009	030518 CSMJ chvf	SE INCREMENTA LONGITUD DE MARTELLADO
010	210319 chvf mjan	Add part number 10-137-0526

Ambiente de uso: DEFROST

Impreso el: 21-03-2019

ORIGINAL SIZE: 432*279