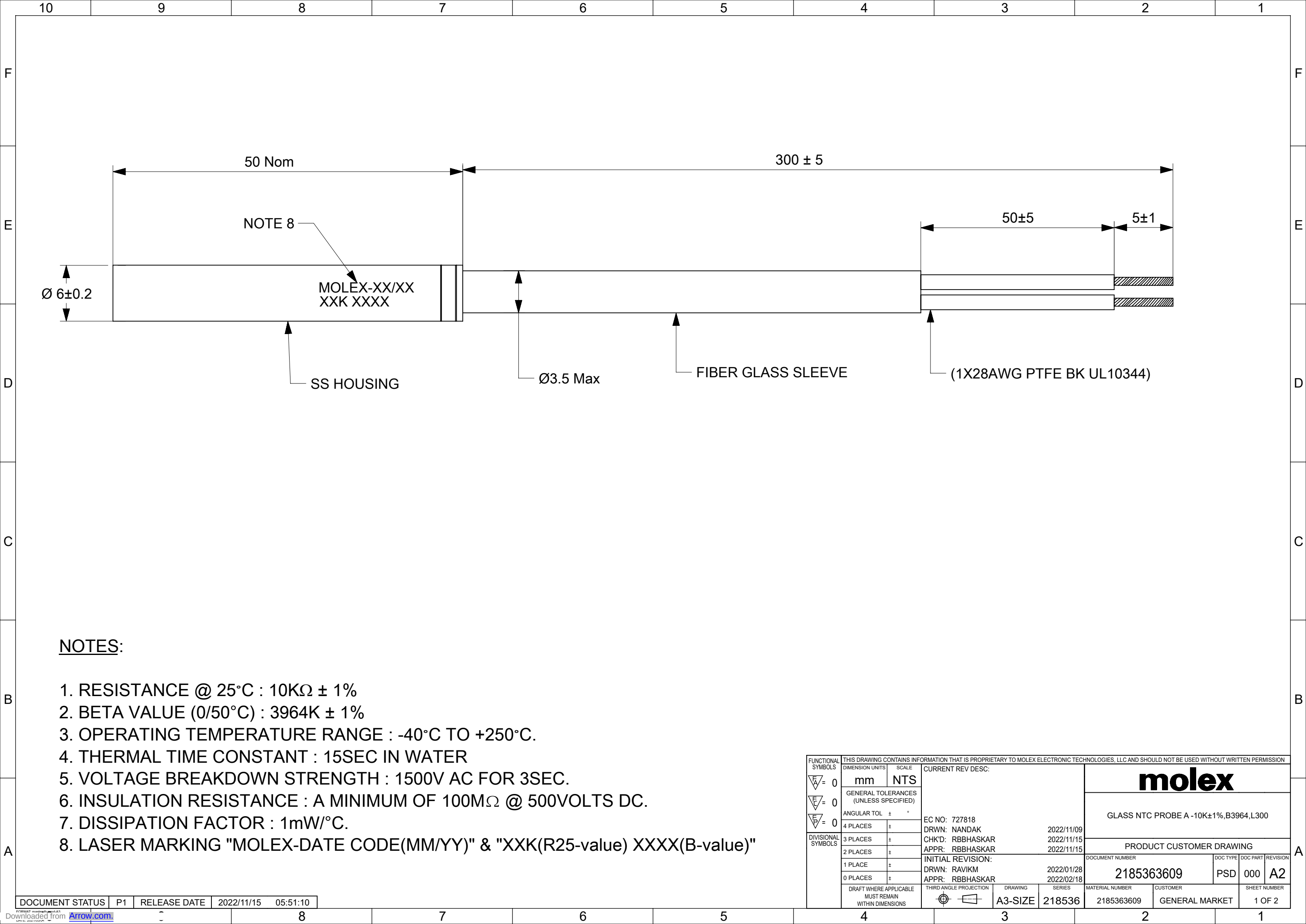




NOTES:

- 1. RESISTANCE @ 25°C : 10KΩ ± 1%
- 2. BETA VALUE (0/50°C) : 3964K ± 1%
- 3. OPERATING TEMPERATURE RANGE : -40°C TO +250°C.
- 4. THERMAL TIME CONSTANT : 15SEC IN WATER
- 5. VOLTAGE BREAKDOWN STRENGTH : 1500V AC FOR 3SEC.
- 6. INSULATION RESISTANCE : A MINIMUM OF 100MΩ @ 500VOLTS DC.
- 7. DISSIPATION FACTOR : 1mW/°C.
- 8. LASER MARKING "MOLEX-DATE CODE(MM/YY)" & "XXK(R25-value) XXXX(B-value)"

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
	DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex		
	mm		NTS							
▽_A = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				GLASS NTC PROBE A -10K±1%,B3964,L300					
▽_E = 0										
▽_F = 0										
DIVISIONAL SYMBOLS	ANGULAR TOL ± °				EC NO: 727818 DRWN: NANDAK					

