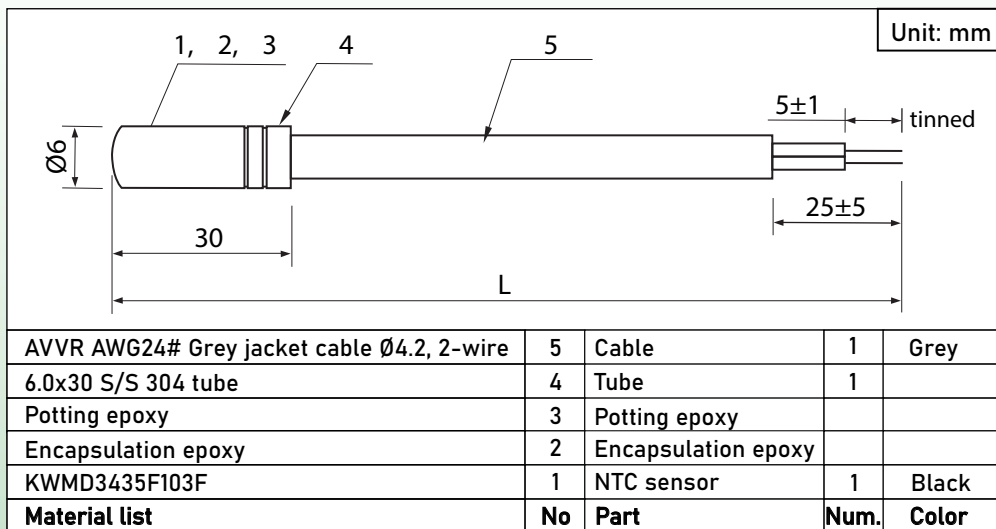


KWCT-171-33-0.5M



TECHNICAL SPECIFICATION

Nominal resistance: $R_{25}=10K\Omega\pm1\%$

B-value: $B_{25/85}=3435K\pm1\%$

Working temperature range: $-20^{\circ}\text{C} +80^{\circ}\text{C}$

Insulation resistance: $>100M\Omega$ at 500VDC in water

Voltage endurance: Applying 1800VAC/2S between shell and cable, there is no flash or broken (in water)

Applying 10N/3S static pull strenght along the cable, no change for the appearance