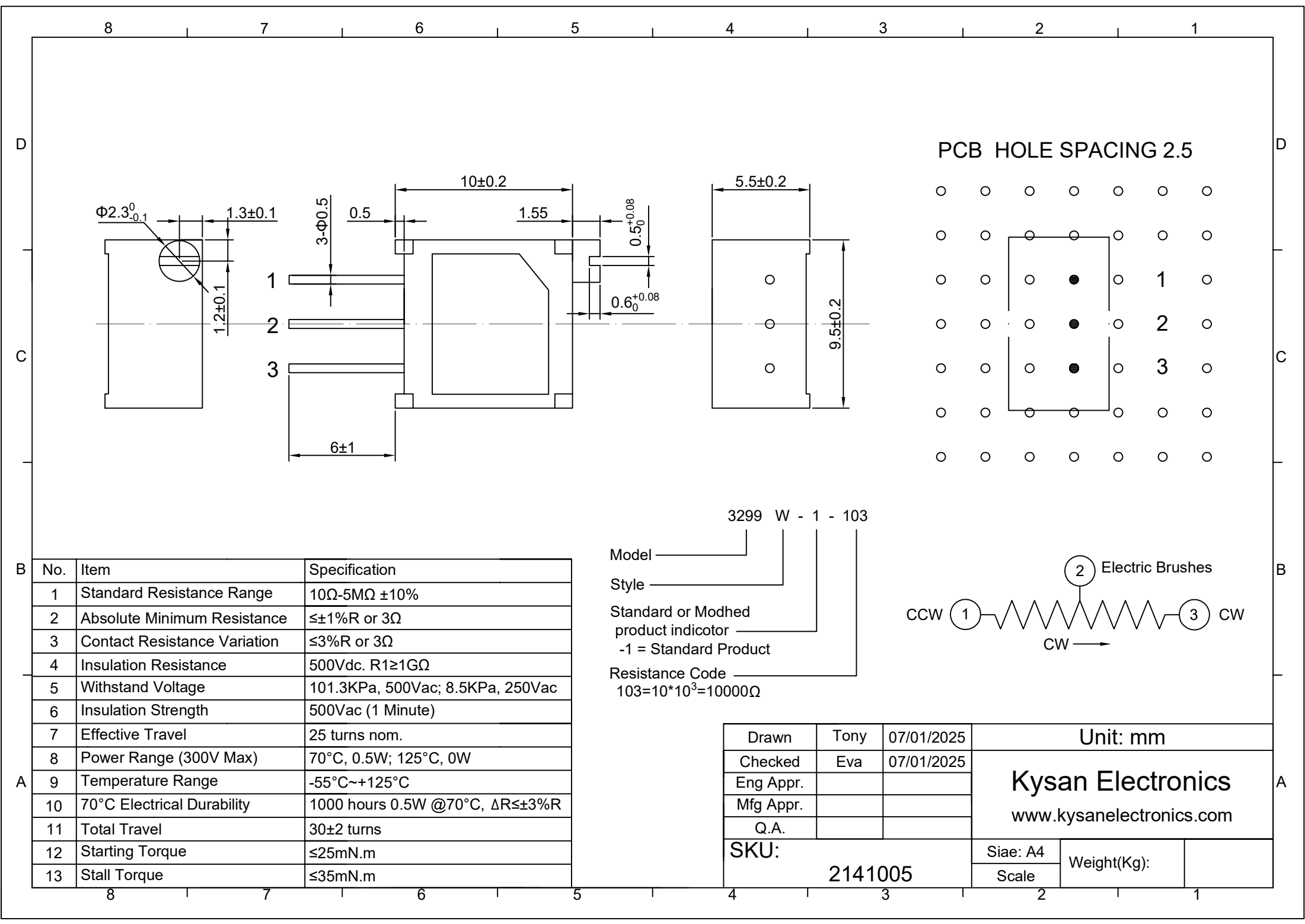
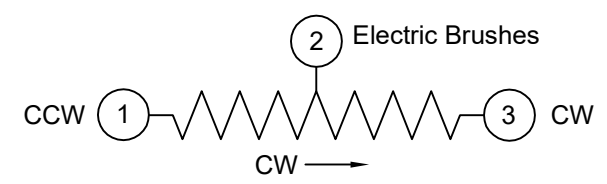




No.	Item	Specification
1	Standard Resistance Range	10Ω-5MΩ ±10%
2	Absolute Minimum Resistance	≤±1%R or 3Ω
3	Contact Resistance Variation	≤3%R or 3Ω
4	Insulation Resistance	500Vdc. R1≥1GΩ
5	Withstand Voltage	101.3KPa, 500Vac; 8.5KPa, 250Vac
6	Insulation Strength	500Vac (1 Minute)
7	Effective Travel	25 turns nom.
8	Power Range (300V Max)	70°C, 0.5W; 125°C, 0W
9	Temperature Range	-55°C~+125°C
10	70°C Electrical Durability	1000 hours 0.5W @70°C, ΔR≤±3%R
11	Total Travel	30±2 turns
12	Starting Torque	≤25mN.m
13	Stall Torque	≤35mN.m

Model _____
Style _____
Standard or Modhed
product indicotor _____
-1 = Standard Product
Resistance Code _____
103=10*10³=10000Ω



Drawn	Tony	07/01/2025	Unit: mm		
Checked	Eva	07/01/2025	Kysan Electronics www.kysanelectronics.com		
Eng Appr.					
Mfg Appr.					
Q.A.					
SKU:			Siae: A4	Weight(Kg):	
2141005			Scale		