
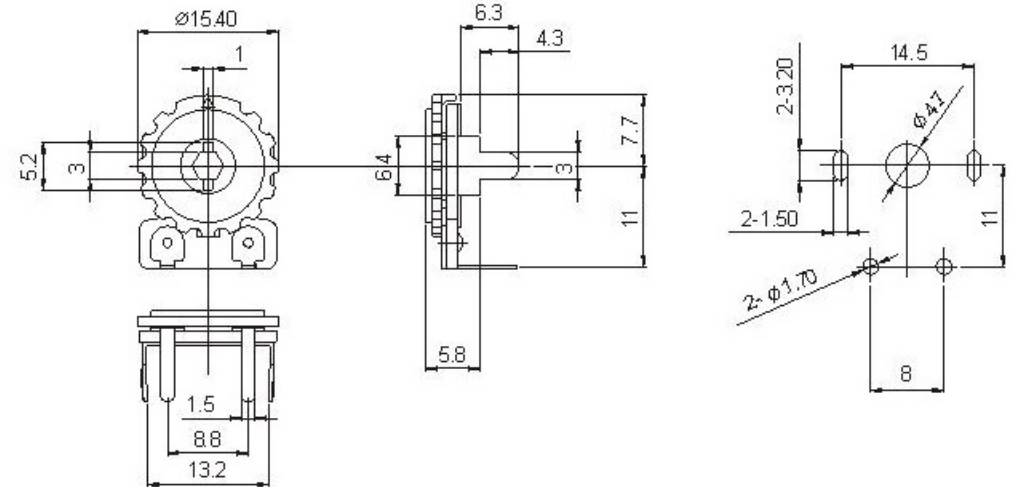

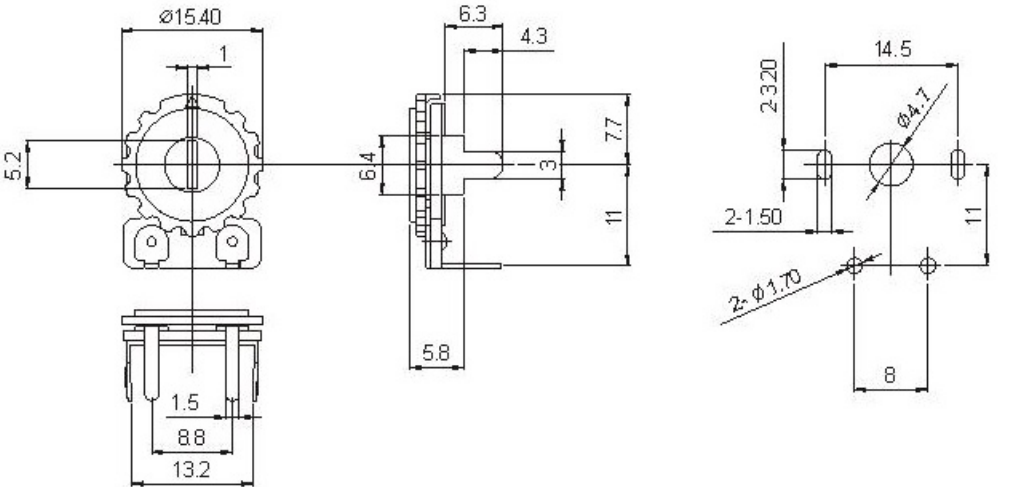

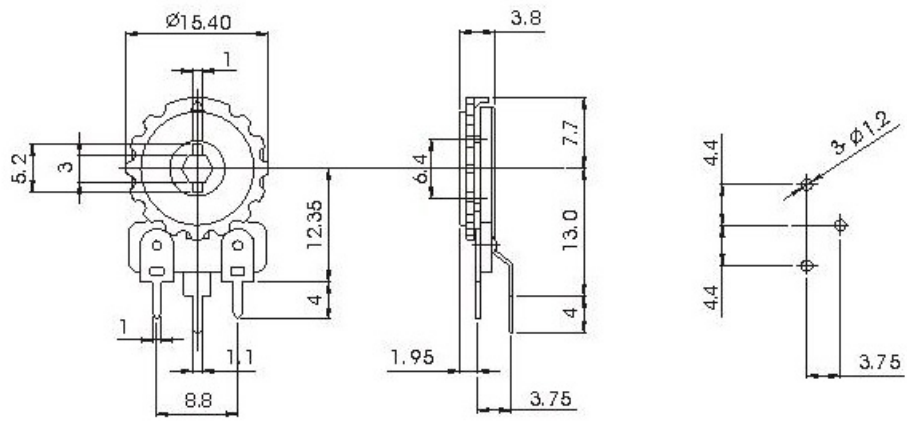

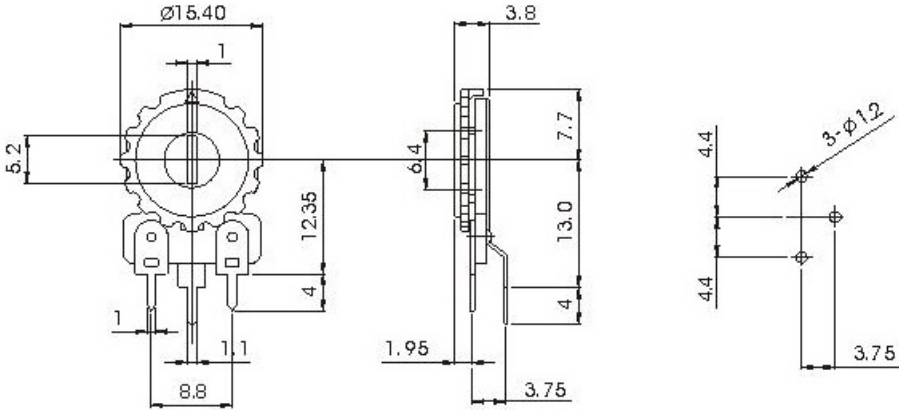


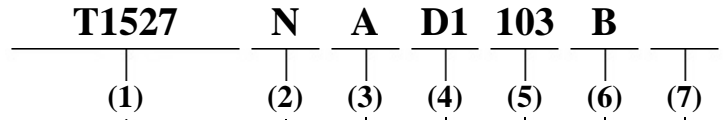
Model	Dimensions
<p>T1526ND1</p> 	 <p>Technical drawings for T1526ND1 showing dimensions: $\varnothing 15.40$, 1, 5.2, 3, 1.5, 8.8, 13.2, 6.3, 4.3, 6.4, 3, 7.7, 11, 5.8, 14.5, 2-3.20, $\varnothing 4.7$, 2-1.50, 11, 2-$\varnothing 1.70$, 8.</p>
<p>T1527ND1</p> 	 <p>Technical drawings for T1527ND1 showing dimensions: $\varnothing 15.40$, 1, 5.2, 3, 1.5, 8.8, 13.2, 6.3, 4.3, 6.4, 3, 7.7, 11, 5.8, 14.5, 2-3.20, $\varnothing 4.7$, 2-1.50, 11, 2-$\varnothing 1.70$, 8.</p>
<p>T1526NA1</p> 	 <p>Technical drawings for T1526NA1 showing dimensions: $\varnothing 15.40$, 1, 5.2, 3, 1.1, 8.8, 12.35, 4, 1.95, 3.75, 6.4, 3.8, 7.7, 13.0, 4, 4.4, 3-$\varnothing 1.2$, 3.75.</p>

Model	Dimensions
<p>T1527NA1</p> 	 <p>Technical drawing showing dimensions for the T1527NA1 chip trimmer potentiometer. Dimensions are in millimeters.</p> <ul style="list-style-type: none"> Top View: $\varnothing 15.40$, 1, 5.2, 12.35, 4, 1.1, 8.8 Side View: 3.8, 6.4, 7.7, 13.0, 4, 3.75, 1.95 Detail View: 4.4, 3-$\varnothing 1.2$, 3.75

Characteristics	
Model	T15
Total Resistance	100 Ω ~ 2M Ω
Total resistance tolerance	$\pm 20\%$ (more than 1M $\Omega \pm 30\%$)
Rated Power	0.1W
Max. operating voltage (AC V)	100V
Resistance taper	B
Residual resistance	$R \geq 250K$ 0.1% max. of total resistance $250K\Omega > R > 10\Omega$ 20 Ω max $10K\Omega \geq R$ 10 Ω max..
Slide noise	less than 100mV
Total rotational angle	270° \pm 20°
Rotational torque	2-20mN.m (20-200gf.cm)
Rotation stopper strenght	0.7N.m (7kgf-cm)
Rotary life	10,000 cycles



Part Numbering System



(1) Model:

(2) Circuit Type:

Code	G	N
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(3) Type of Shaft & Dimensions:

See specs for options.

(4) Terminal Style:

See specs for options.

(5) Resistance Code:

Resistance Code	Resistance (Ohms)
502	5000
103	10000
203	20000
503	50000
104	100000
204	200000
504	500000
105	1000000
205	2000000

(6) Resistance Taper:

Code	A	B	C
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(7) Number of Click:

Code	Specification	Code	Specification
Nil	None	4	16 Positions Click
C	Center Click	5	21 Positions Click
1	3 Positions Click	6	31 Positions Click
2	7 Positions Click	7	40 Positions Click
3	11 Positions Click	8	41 Positions Click