

Single Turn Potentiometer

ET3318 Carbon Trimming Potentiometer

ELECSOUND®

Elecsound is a leading manufacturer of trimming potentiometers with more than 10 years experiences in manufacturer. Our factory is located in Chengdu, China. Our products include: 3006, 3262, 3266, 3269, 3296, 3299, 3303, 3306, 3309, 3318, 3323, 3329, 3362, 3386, 3540 and 3590.

Single-Turn/ carbon/ Phenolic/ Commercial/ Open Frame

2 Terminal Styles

Rohs Compliant

Electrical Characteristics

Standard Resistance Range: 100Ω - 1MΩ

Resistance Tolerance: ±30% std.

Contact Resistance Variation: ≤10%

Effective Travel: 210° normal

Environmental Characteristics

Power Rating: 100-500K ohms, 50V

Power Rating: ≥500K ohms, 25V

Power Rating: 50°C - 0.1W

Temperature Range: -25°C to +105°C

Temperature Coefficient: ±1000ppm/°C

Load Life: 1000 hours, 0.1W @70°C

Physical Characteristics

Starting Torque: 20-250g·cm

Stop Strength:

Knob Side: 750g·cm

Reverse Side: 350g·cm

Marking: Resistance code, Date Code

Standard Packaging: 200pcs per bag

How To Order:

ET3318 K - 1 - 103

Model _____

Style _____

Standard or Modified Product Code _____

-1 = 30 % TR Tolerance (Standard)
-2 = 20 % TR Tolerance

Resistance Code _____

Standard Resistance Table:

Resistance (Ohms)	Resistance Code
100	101
200	201
500	501
1000	102
2000	202
5000	502
10000	103
20000	203
25000	253
50000	503
100000	104
200000	204
250000	254
500000	504
1000000	105

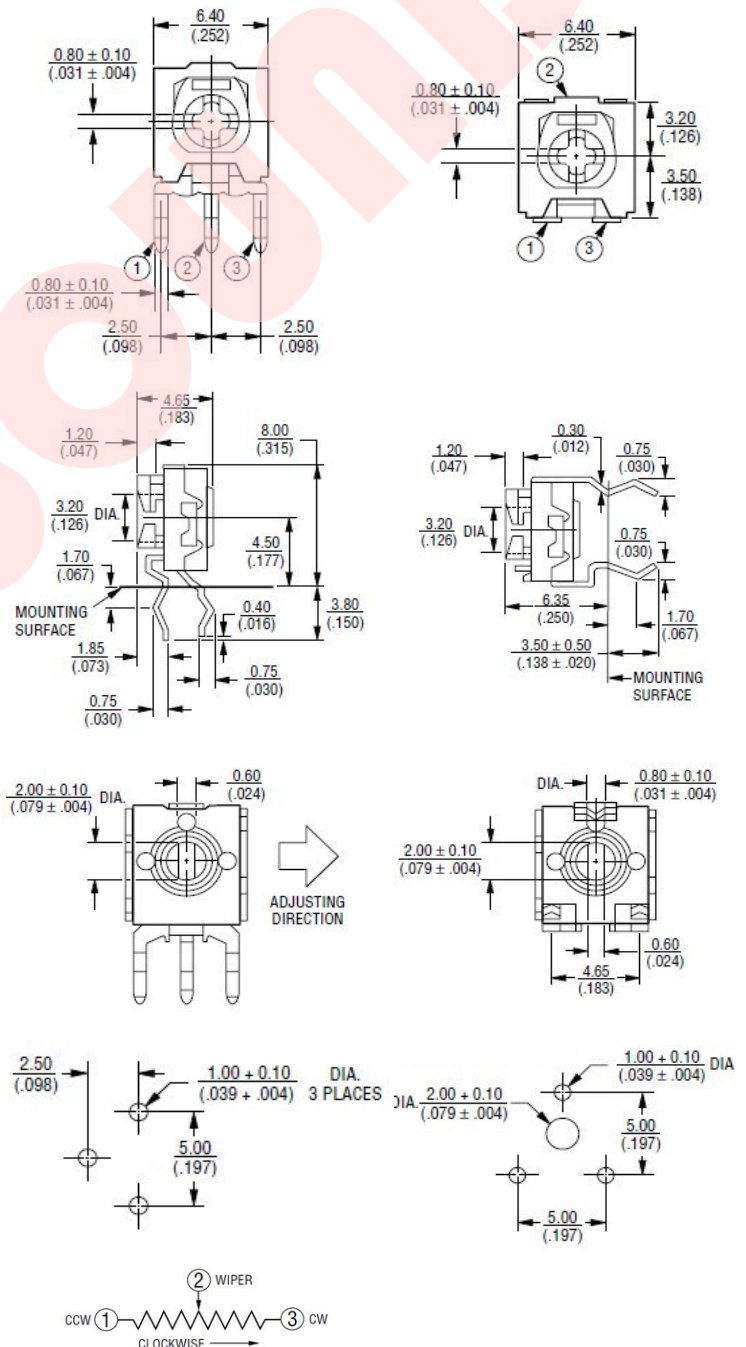
Special Resistance Available



ET3318 Common Dimension & Adjust Method

ET3318K

ET3318F



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