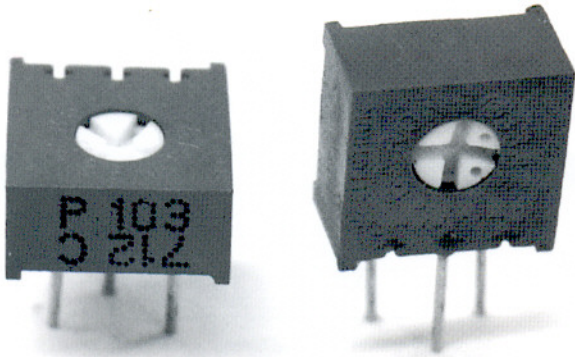




MODEL NO.3386



FEATURES :

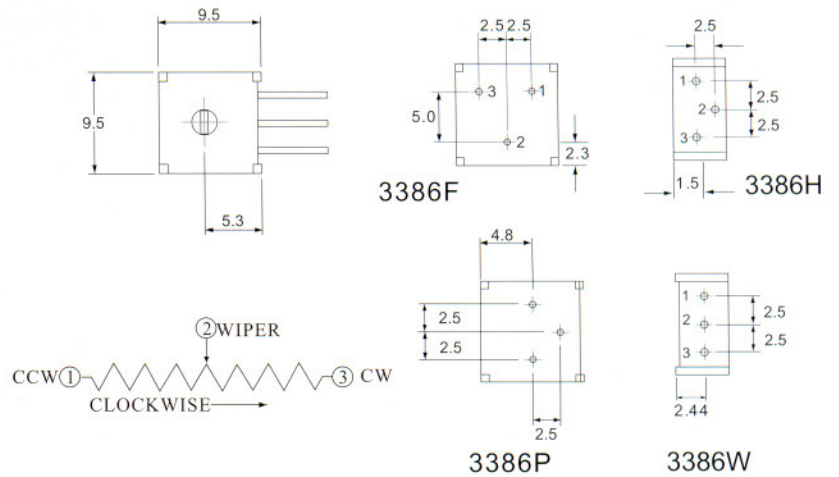
- 3/8" Square Shape
- Cermet/ Industrial/ Sealed
- Single Turn with a Unique Centre Tapped
- Vertical/ Horizontal Adjust Types Available
- Available with Extended Shaft/ Cross-Slot Rotor
- Low PCB Profile (P/ F Models) - Only 1/5" High

HOW TO ORDER

Model 3386 P -103
 Style _____
 Resistance Code _____

OUTLINE DRAWING & DIMENSIONS (mm)

Standard Resistance Table	
Resistance (Ω)	Resistance Code
50	500
100	101
200	201
500	501
1,000	102
5,000	502
10,000	103
20,000	203
50,000	503
100,000	104
200,000	204
500,000	504
1,000,000	105
2,000,000	205



Electrical Characteristics

Power Rating0.5W @ 70°C 0W @ 125°C
Resistance Range50Ω~ 2MΩ
Insulation Resistance1GΩ
Contact Resistance Variation2% or 20Ω
End Resistance1% or 2Ω
Max. Operating Voltage300VAC

Mechanical Characteristics

Effective Electrical Travel (Turns)270°
Rotational Torque≤35mNm

Environmental Characteristics

Operating Temperature Range	...-55°C ~ +125°C
Temperature Coefficient±100ppm/°C