

3318 6 mm Square Trimming Potentiometer

Features

- Single-Turn / Carbon / Commercial Open Frame
- Cross slot rotor design suitable for automatic adjustment equipment
- Board retention features

- Enclosed cover
- PC board stand-offs
- Adjustable front / back, top / bottom
- RoHS compliant'

Electrical Characteristics

Environmental Characteristics

Physical Characteristics

OBSOLLIE

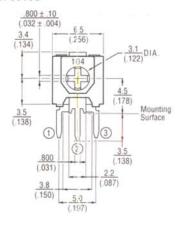
Specifications are subject to change without notice.

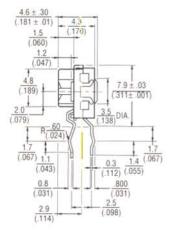
'ROHS Directive 2002/95/EC Jan 27 2003 including Annex.
Customers should verify actual device performance in
their specific applications.

REV 09/04

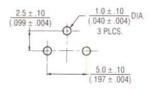
Product Dimensions

Model 3318S



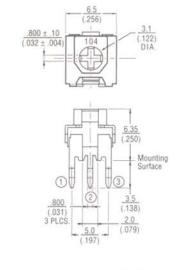


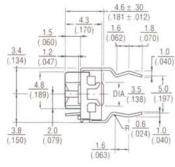
Recommended PCB Layout



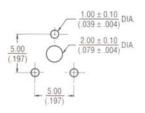
DIMENSIONS: MM/(INCHES)
TOLERANCES: ±.25/(±.010) EXCEPT WHERE NOTED

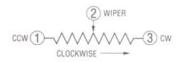
Model 3318P





Recommended PCB Layout

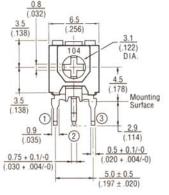


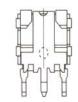


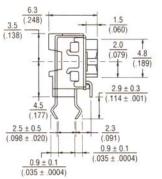
3318 - Product Dimensions and Ordering Information

Product Dimensions Model 3318B

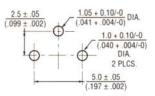








Recommended PCB Layout

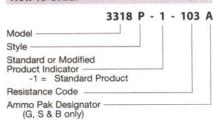


DIMENSIONS: MM/(INCHES)
TOLERANCES: ±.25/(±.010) EXCEPT WHERE NOTED

Standard Resistance Table

Resistance (Ohms)	Resistance Code
100	101
200	201
220	221
300	301
500	501
1,000	102
2,000	202
2,200	222
3,000	302
3,300	332
4,700	472
5,000	502
10,000	103
20,000	203
22,000	223
30,000	303
47,000	473
50,000	503
100,000	104
200,000	204
220,000	224
470,000	474
500,000	504
1,000,000	105

How To Order





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