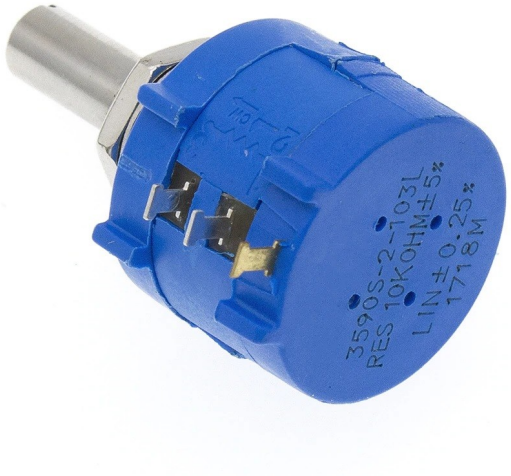
Mehrgang-Potentiometer 3590S-2, 2W

Artikel-Nr.: AM1506
EAN13: -
HS kód: 85334090



Produktvarianten:

Widerstand: 101, 100 Ohm, 100R, 201, 200 Ohm, 200R, 501, 500 Ohm, 500R, 102, 1 kOhm, 1K, 202, 2 kOhm, 2K, 502, 5 kOhm, 5K, 103, 10 kOhm, 10K, 203, 20 kOhm, 20K, 503, 50 kOhm, 50K, 104, 100 kOhm, 100K

Produktparameter:

Temperaturkoeffizient: ±50 ppm/°C
Toleranz: 5%
Leistung: 2 W
Abdeckung: IP40
Anzahl der Stifte: 3-pin

Beschreibung des Produkts:

Lineares Potentiometer, Multiturn mit ±5% Toleranz .

Pd - Verlustleistung: 2 W

Anzahl der Umdrehungen: 10 (3600°)

Typ des Potentiometers: axial

Schienentyp: Draht

Eigenschaften des Potentiometers: Präzision

Linearitätstoleranz: ±0,25%

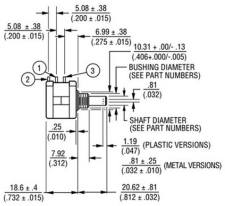
Min. Isolationswiderstand: 1000mOhm

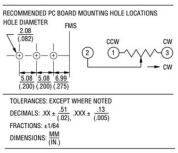
Abmessungen: 39,3 x 18,6 mm

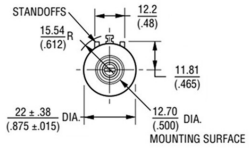
Schaftlänge: 12,6 mm, Schaftdurchmesser: 6,35 mm

Durchmesser der Montagebohrung: 9,5 mm (Befestigung mit Mutter)

Typenbezeichnung:
3590S-2-101L (100 Ohm)
3590S-2-201L (200 Ohm)
3590S-2-501L (500 Ohm)
3590S-2-102L (1 kOhm)
3590S-2-202L (2 kOhm)
3590S-2-502L (5 kOhm)
3590S-2-103L (10 kOhm)
3590S-2-203L (20 kOhm)
3590S-2-503L (50 kOhm)
3590S-2-104L (100 kOhm)


5.08 ± .38
(.200 ± .015)
5.08 ± .38
(.200 ± .015)
6.99 ± .38
(.275 ± .015)
10.31 + .00/- .13
(.406+.000/-.005)
BUSHING DIAMETER
(SEE PART NUMBERS)
.81
(.032)
SHAFT DIAMETER
(SEE PART NUMBERS)
.25
(.010)
1.19
(.047)
(PLASTIC VERSIONS)
7.92
(.312)
.81 ± .25
(.032 ± .010)
(METAL VERSIONS)
18.6 ± .4
(.732 ± .015)
20.62 ± .81
(.812 ± .032)


RECOMMENDED PC BOARD MOUNTING HOLE LOCATIONS
HOLE DIAMETER
2.08
(.082)
FMS
CCW
CW
CW
5.08
(.200)
5.08
(.200)
6.99
(.275)
TOLERANCES: EXCEPT WHERE NOTED
DECIMALS: .XX ± .51 (.02), .XXX ± .13 (.005)
FRACTIONS: ±1/64
DIMENSIONS: MM (IN.)


STANDOFFS
15.54
(.612) R
12.2
(.48)
11.81
(.465)
22 ± .38
(.875 ±.015) DIA.
12.70
(.500) DIA.
MOUNTING SURFACE