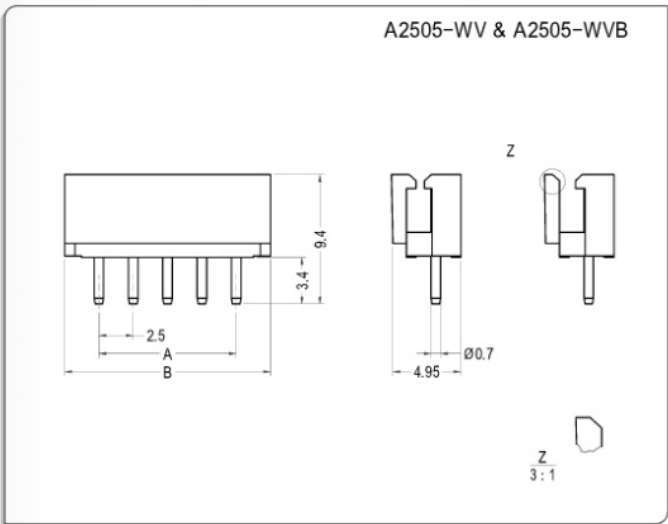


■ 针座 WAFER

■ 材料 Material: Nylon 66 UL94V-0 & Brass/Tin-plated



Poles	Part No.	DIM=A	DIM=B
2	A2505-*W*02	2.50	7.50
3	A2505-*W*03	5.00	10.00
4	A2505-*W*04	7.50	12.50
5	A2505-*W*05	10.00	15.00
6	A2505-*W*06	12.50	17.50
7	A2505-*W*07	15.00	20.00
8	A2505-*W*08	17.50	22.50
9	A2505-*W*09	20.00	25.00
10	A2505-*W*10	22.50	27.50
11	A2505-*W*11	25.00	30.00
12	A2505-*W*12	27.50	32.50
13	A2505-*W*13	30.00	35.00
14	A2505-*W*14	32.50	37.50
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20	A2505-*W*20	47.50	52.50

Product category: A2505 SERIES

Temperature: -25°C~105°C

Current(Max)(A): 3

Wire rang(AWG): 28-22

Keywords: 12v Connector Male Female

Picth:2.5mm

Material: Nylon 66, Brass Tin

Voltage – Maximum(VAC/DC): 250

UL: E364711

Product Type Features

Product Name: Molex 5267-03A 3 Pin 12v Connector Male Female
Connector Product Type: Wafer/Header
Centerline (Pitch): 2.5 mm
Connector System: Wire-to-Board
Product category: A2505-WV03

Specifications And Characteristics

Material – Resin and Flammability: Nylon 66 UL94V-0
Material-Metal: Brass
Plating: Tin Plating
Color: Natural/Beige

Configuration Features

Number of Positions: 3
Number of Rows:1

Electrical Characteristics

Voltage – Maximum(VAC/DC): 250
Current – Maximum per Contact(Max)(A): 3

Usage Conditions

Operating Temperature Range: -25~105 °C

Industry Standards

UL: E364711

Packaging Features

Packaging Method: Bag/Carton
Packaging Quantity: 2000