Pin Headers 5.7mm, Straight, Double Row







Features and Advantages

- Power-dense design with high-current terminals, tight pitch and row spacing Provides more power than other mid-range power products in the industry
- Positive locking housing
 Ensures strong retention when receptacle and header are mated. Delivers an audible click to provide feedback that connector is fully mated
- Fully isolated header pins and receptacle terminals
 Protects against potential damage during handling and mating

Specifications

Materials

Insulator : LCP (UL94V-0)

Colour : Black

Contact : High Performance Alloy
Plating : Gold or Matte Tin or Plated

Application

Home Appliance

Washers and Dryers Heaters and Air Conditioners

Telecommunication/Networking

Hubs and Servers

Power Supplies and Distribution

Industrial

Machinery and Heavy Equipment Lighting and Automation

Commercial Vehicle

Unsealed Electronic Control Modules

Power Converters

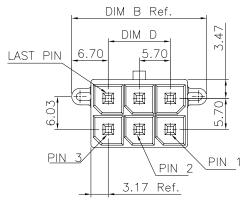
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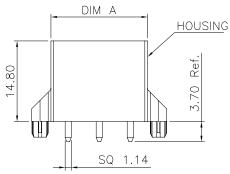


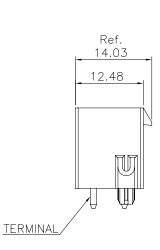
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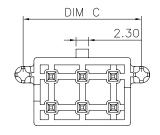
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Diagram









Circuits	Dimensions			
	Α	В	С	D
2 × 1	8.35	15.39	12.34	
2 × 2	12.05	19.1	16.04	5.7
2 × 3	17.75	24.8	21.74	11.4
2 × 4	23.45	30.5	27.44	17.1
2 × 5	29.15	36.2	33.14	22.8
2 × 6	34.85	41.9	38.84	28.5

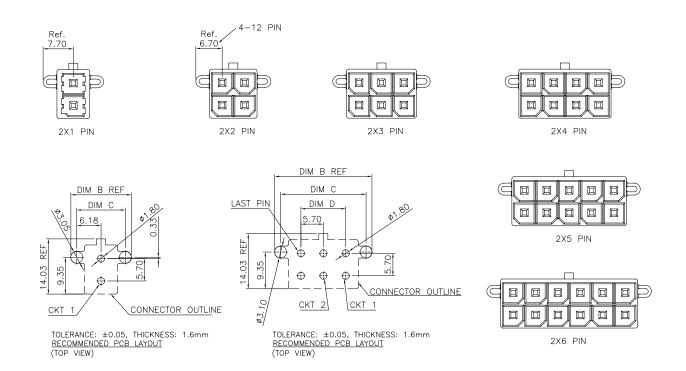
Dimensions : Millimetres

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Pin Headers 5.7mm, Straight, Double Row

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Part Number Table

Description	Part Number
Pin Header, 5.7mm, WTB, Straight, Double Row, 2 Way	MP010368
Pin Header, 5.7mm, WTB, Straight, Double Row, 4 Way	MP010369
Pin Header, 5.7mm, WTB, Straight, Double Row, 6 Way	MP010370
Pin Header, 5.7mm, WTB, Straight, Double Row, 8 Way	MP010371
Pin Header, 5.7mm, WTB, Straight, Double Row, 10 Way	MP010372
Pin Header, 5.7mm, WTB, Straight, Double Row, 12 Way	MP010373

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