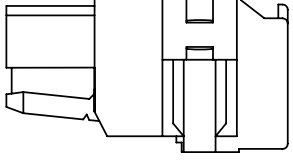
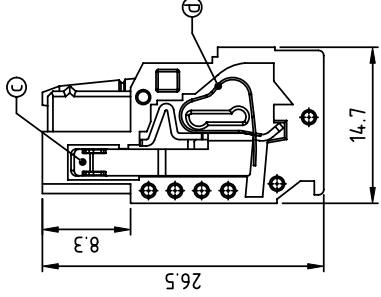
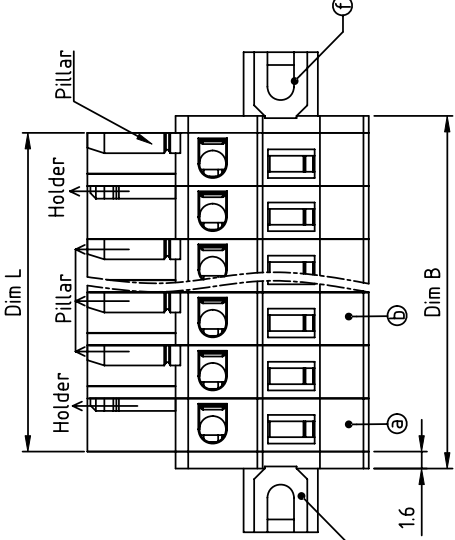
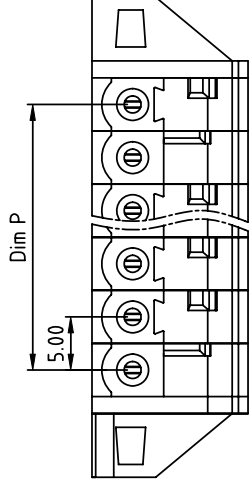




**THE DATASHEET OF  
HI2001520000G**



PRODUCT NUMBER	PITCH
Hlxx01x200J0G	5.00 mm



- Material:
- Item ① Term
  - Item ② Term
  - Item ③ Femia
  - Item ④ Sprin
  - Item ⑤ Left
  - Item ⑥ Right

- Electrical:
- Voltage rati
  - Current rati
  - Wire range:
  - Solid wire(A
  - Stranded wi
  - Wire strip le
  - Withstandin
  - Operating te

Layout of Holder and Pillar:

2P	Holder+Pillar
3P	Holder+Holder+Pillar
4P	Holder+Pillar+Holder+Pillar
5P	Holder+Pillar+Pillar+Holder+Pillar
5P over	Holder+Pillar+...+Pillar+Holder+Pillar

DIMENSION

Dim L=Nx5.0
Dim P=(N-1)x5.0
Dim B=Nx5.0+3.2

N=Number of poles

Poles	Tolerance
2P	±0.10
3P-6P	±0.15
7P-12P	±0.20
13P-18P	±0.30
19P-24P	±0.40

PART NO.: HI XX 01 X 2 00J0 G

- End stackable 0 Black (RAL9005)
  - No. of poles 2 Red (RAL3001/D)
  - 02 2 poles 3 Orange(RAL2011/P)
  - 03 3 poles 4 Yellow(RAL1018/A)
  - ... 5 Green(RAL6018/T)
  - 24 24 poles 6 Blue (RAL5015/A)
  - 8 Grey(RAL7035/D)
  - 9 White(RAL1102)
  - c Green(RAL6018/U)
- Color
- RohS compliant (lead<4%) In copper Alloy

mat'l. code		t		t	
ltr	ecn no	dr	date	ASME	Y14.5
					A
				tolerances unless oth	
				angles	
				X	
				X'±1'	
				dr	EVIN ZHON
				engr	EVIN ZHON
				chr	HANKE FEN
				appd	SHI JUN
sheet	revision	A			
index	sheet	1			

form: A4mmXLc



1

2

PDS: Rev

## Looking for pricing, stock, or lifecycle information?

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-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management