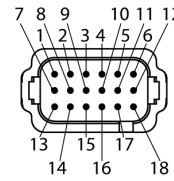


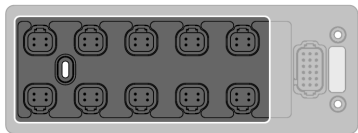
Operating Voltage and I/Os: 18 pole DT16-18SA Socket

- 1.Port 1, Pin 4: I/O 1A
- 2.Port 1, Pin 2: I/O 1B
- 3.Port 2, Pin 4: I/O 2A
- 4.Port 2, Pin 2: I/O 2B
- 5.Port 3, Pin 4: I/O 3A
- 6.Port 3, Pin 2: I/O 3B
- 7.Port 4, Pin 4: I/O 4A
- 8.Port 4, Pin 2: I/O 4B
- 9.Port 5, Pin 4: I/O 5A
- 10.Port 5, Pin 2: I/O 5B
- 11.Port 6, Pin 4: I/O 6A
- 12.Port 6, Pin 2: I/O 6B
- 13.Port 7 & 9, Pin 4: I/O 7A
- 14.Port 7 & 9, Pin 2: I/O 7B
- 15.Port 8 & 10, Pin 4: I/O 8A
- 16.Port 8 & 10, Pin 2: I/O 8B
- 17.8-32VDC
- 18.Ground

Pinout



- 1 = P1, Pin 4:I/O-1A
- 2 = P1, Pin 2:I/O-1B
- 3 = P2, Pin 4:I/O-2A
- 4 = P2, Pin 2:I/O-2B
- 5 = P3, Pin 4:I/O-3A
- 6 = P3, Pin 2:I/O-3B
- 7 = P4, Pin 4:I/O-4A
- 8 = P4, Pin 2:I/O-4B
- 9 = P5, Pin 4:I/O-5A
- 10 = P5, Pin 2:I/O-5B
- 11 = P6, Pin 4:I/O-6A
- 12 = P6, Pin 2:I/O-6B
- 13 = P7/9, Pin 4:I/O-7A
- 14 = P7/9, Pin 2:I/O-7B
- 15 = P8/10, Pin 4:I/O-8A
- 16 = P8/10, Pin 2:I/O-8B
- 17 = 8-32VDC
- 18 = GROUND



I/O Ports: 10 x DT06-4S

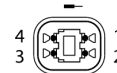
Power Ports 1 to 10

- Pin 1= 8-32 VDC
- Pin 3= Ground

Input/Output Ports 1 to 10

- Port 1, Pin 4: I/O 1A
- Port 1, Pin 2: I/O 1B
- Port 2, Pin 4: I/O 2A
- Port 2, Pin 2: I/O 2B
- Port 3, Pin 4: I/O 3A
- Port 3, Pin 2: I/O 3B
- Port 4, Pin 4: I/O 4A
- Port 4, Pin 2: I/O 4B
- Port 5, Pin 4: I/O 5A
- Port 5, Pin 2: I/O 5B
- Port 6, Pin 4: I/O 6A
- Port 6, Pin 2: I/O 6B
- Port 7 & 9, Pin 4: I/O 7A
- Port 7 & 9, Pin 2: I/O 7B
- Port 8 & 10, Pin 4: I/O 8A
- Port 8 & 10, Pin 2L I/O 8B

Pinout



- 1 = 8-32 VDC
- 2 = I/O 1B
- 3 = GROUND
- 4 = I/O 1A

Module LED Status

Operating States (LEDs)		Color	Status
I/O		Yellow	Left LED- I/O A Right LED – I/O B