

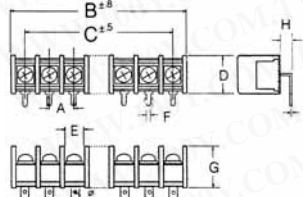


DT Series Free Through Terminal

Detailed product specifications are available on: us.100y.com.tw



- Material: polyamide, UL94V-0, black
- Screw: steel, Ni plated
- Solder pin: brass, tin plated
- Temperature: -40°C~+105°C
- Voltage: 300V
- Current: 10A
- Suitable wire: 22-14AWG



Part No.	Product No.	Manufacturer	Description	Poles	U:Length mm	Pitch(mm)
8617	DT-25-B01W-04G		DT Series Free Through Terminal	4P Gold Plated	32.5	7.62
10952	DT-25-B01W-06G		DT Series Free Through Terminal	6P Gold Plated	47.7	7.62
10953	DT-25-B01W-07G		DT Series Free Through Terminal	7P	55.3	7.62
10951	DT-25-B01W-08G		DT Series Free Through Terminal	8P Gold Plated	63	7.62
15069	DT-25-B01W-09G	DINKLE	DT Series Free Through Terminal	9P Gold Plated	70	7.62
8618	DT-25-B01W-10G		DT Series Free Through Terminal	10P Gold Plated	78.2	7.62
25121	T31BM11-09G	DECA	DT Series Free Through Terminal	9P Gold Plated	70	7.62



- Material: polyamide, UL94V-0
- Screw: steel, Ni plated
- Solder pin: brass, tin plated
- Temperature: -40°C~+105°C
- Voltage: 300V

Part No.	Product No.	Description	Poles	U:Length mm	Pitch(mm)
3177	DT-45-A03W-05G	DT Series Free Through Terminal	5P Gold Plated	66.5	9.5
10585	DT-45-A03W-06G	Layout set 300V/20A	6P		9.5
10586	DT-45-A03W-07	Layout set 300V/20A	7P		9.5
10587	DT-45-A03W-08	Layout set 300V/20A	8P		9.5



MATERIAL

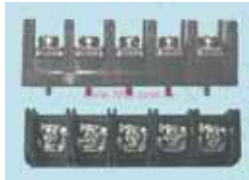
- Plastic housing: PA6. 6, UL94V-0, black
- Terminal: brass, 1. 0t, Tinplated
- Screw: steel, M4, nickel plated

SPECIFICATION

- Working temperature: -40°C~+105°C
- Insulation withstand voltage: AC 2000V at 1 minute
- Insulation resistance: 500MΩ or more at DC500V
- Wire range: 22-12AWG
- Max. torque value: 18kg/cm



Part No.	Product No.	Description	Poles	U:Length mm	Pitch(mm)
22085	DT-65-B01W-08	DT Series Free Through Terminal	8P	89	11
21329	DT-65-B01W-09	DT Series Free Through Terminal	9P	101	11



MATERIAL

- Plastic housing: PBT, UL94V-0, black
- Terminal: brass, 1. 0t, Tinplated
- Screw: steel, M4, nickel plated

SPECIFICATION

- Working temperature: -40°C~+130°C
- Insulation withstand voltage: AC 2000V at 1 minute
- Insulation resistance: 100MΩ or more at DC500V
- Wire range: 18-10AWG
- Max. torque value: 18kg/cm



Part No.	Product No.	Description	Poles	U:Length mm	Pitch(mm)
23940	DT-7N-B01W-05	DT Series Free Through Terminal	5	68.08mm	13mm



SPECIFICATION

- Terminal: brass, tin plated, 0. 8t
- Insulator body: PBT (UL94V-0) ,black
- Screw: M3. 0, steel, ni plated
- Cover: PC
- Operation temperature: -40°C to +120°C
- Rated current: 10Amp AC300V
- Insulation withstands volt: AC 2000V min
- Insulation resistance: >5000MΩ at PC500V
- PCB hole Dia: φ1. 6mm~φ1. 8mm
- Wire range: 12 lb-in
- Screw torque: 14kg-cm screw with washer



Part No.	Product No.	Manufacturer	Description	Poles	U:Length mm	Pitch(mm)
24570	T31BM11-06G	DECA	T31 Series Free Through Terminal	6P Gold Plated	47.7	7.62

TB-Series Free Through Terminal

Detailed product specifications are available on: us.100y.com.tw



SPECIFICATION

- Wire range: 16 to 22 AWG
- Body material: Thermoplastic (UL94V-0) black
- Terminals: brass tin plated
- Screw: steel nickel plated
- Insulation withstands: voltage AC 2000V/min
- Insulation resistance: 500MΩ or more at DC 500V

Part No.	Product No.	Description	Type	Poles	L(mm)
19515	3046-5	Series Free Through Terminal-PCB Mounting	3046	5P	72mm

