

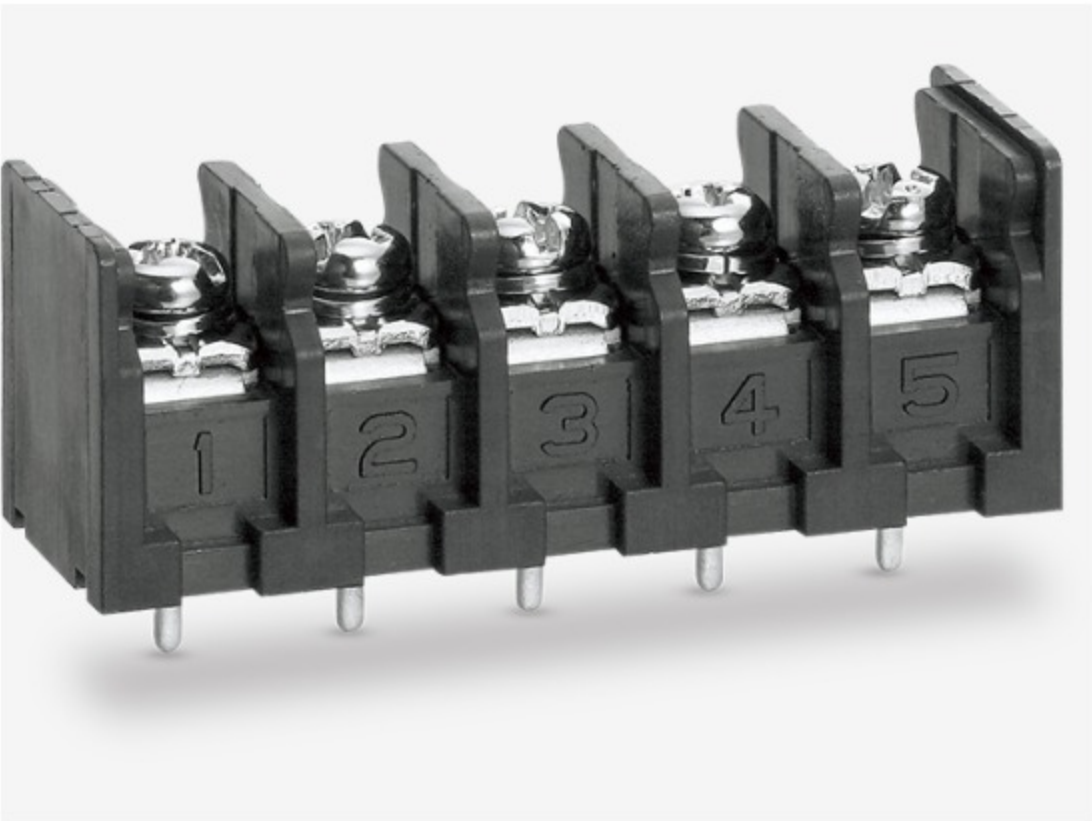
SATO Parts Corporation > Product Category List > Screw terminal block

Handling Precautions (PDF)

General Notes (PDF)

ML-250-S1BYF

made in Japan



Pitch between terminals: 7.62mm

for printed circuit boards

Screw terminal block Terminal Pitch 7.62mm for PCB PCB mount Discrete-free terminal screw PBT soldering UL CSA TUV 94V-0

	E101073	
	LR65928	

	J50012118	
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Order model number

Order model number	ML-250-S1BYF-[number of positions]
Example of order	ML-250-S1BYF-2P (when ordered via 2P)

Basic Information

Dimensional drawings

Solder heat resistance conditions

option

Download

Basic Information

Rated	250V-10A
Insulation resistance	DC500V, 1000MΩ or more
Withstand voltage	AC2000V (1 minute)
Acquired Standards	UL standard (field wiring support), CSA standard, TÜV standard (IEC60947-7-1 compliant)
Number of Positions (P)	2~8
Insulation	PBT (UL94V-0)
Terminal screw	Screw with square washer (M3×7.2), terminal screw tightening torque 0.5N・m MAX
Terminal brackets	PC terminal
Body color	B (black)
Product Overview	(1) There is a terminal number display on the main unit. (2) You can display your desired characters on the main body by special order.
Usage notes	(0) When using as a standard product, please check the restrictions on the standard. (2) When tightening the terminal screw without connecting the wire, tighten it with a torque of 0.3~<>.<>N・m. (<>) Do not use an impact screwdriver for screw tightening as it may damage the thread. (<>) When connecting electric wires, if you tighten too hard, there is a risk of damage to the thread, so please observe the tightening torque.

Related products

TJ-3B



Partially cancelled

TJ-3B

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