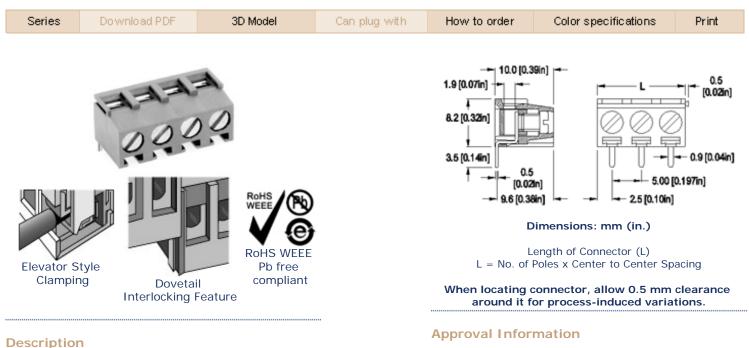
WECO		
PRODUCTS	CROSS-REFERENCE	

Screw Connectors for Printed Circuit Boards

TYPE 140-A-121 5 mm spacing - 2 to 24 poles Distributor Stock Check



- Dovetail version
- Wire entrance perpendicular to PC Board
- Elevator-style clamping mechanism
- Can be factory, field or distributor assembled to almost any length

Technical Data

Center to Center Spacing: 5 mm (0.197 in.) Nominal Cross Section: 1.5 mm² (2325 mils²) Wire Stripping Length: 6 mm (0.25 in.) Recommended Hole Diameter in PC Board: 1.2 mm (0.047 in.)

Rating	Current(A)	Voltage(V)	Application group	AWG
UL	10	300	B,C,D	30-14
CSA	15	300	В	30-14

* UL: 20A range for factory wiring only.

UL File No.E69841

CSA File No.LR24322

Screw Tightening Torque: UL: 4.5 lfbin CSA: 0.51 Nm Rated Impulse Withstand Voltage: 2500 V

Material

	Top of page	color grey Temperature Short Time: 1 Continuous: 1 Low Limit: -4 Comparative	140°C (284°F) RTI 105°C (221°F)
		Solder Pin and alloy Screw: M3, Slo steel substrate	y: Nickel plated copper alloy d Pressure Plate: Tin plated copper otted head, zinc plated blue passivated, 9 mm x 0.5 mm (0.04 in. x 0.02 in.),
How to			
Item	140-A-121		Request sample
Item	140-A-121 CN: Consecutive Numbering (hot stamped numbers)		Request sample Request quote
Item	140-A-121 CN: Consecutive Numbering (hot stamped numbers) SM: Special Marking (please provide sketch)		Request quote
Item	140-A-121 CN: Consecutive Numbering (hot stamped numbers) SM: Special Marking (please provide sketch) BS: Copper Alloy Screw		
Item	140-A-121 CN: Consecutive Numbering (hot stamped numbers) SM: Special Marking (please provide sketch) BS: Copper Alloy Screw G05: Gold Plating (5 micro inches)		Request quote Quantity Accessories
Item Options	140-A-121 CN: Consecutive Numbering (hot stamped numbers) SM: Special Marking (please provide sketch) BS: Copper Alloy Screw		Request quote Quantity

POLES: 02 to 24

Add to shopping cart

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140-A-121/

ISO 9001 registered quality management system