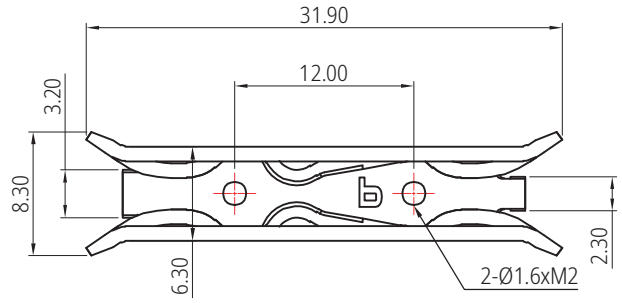
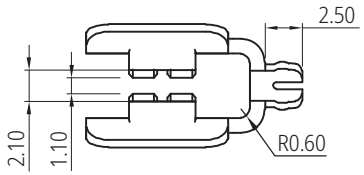
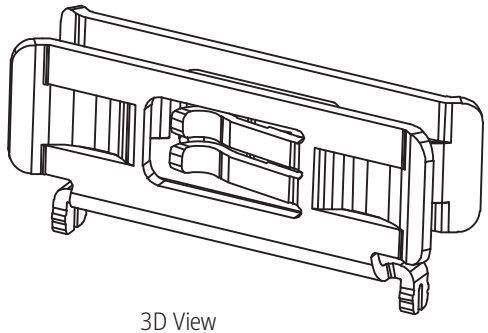
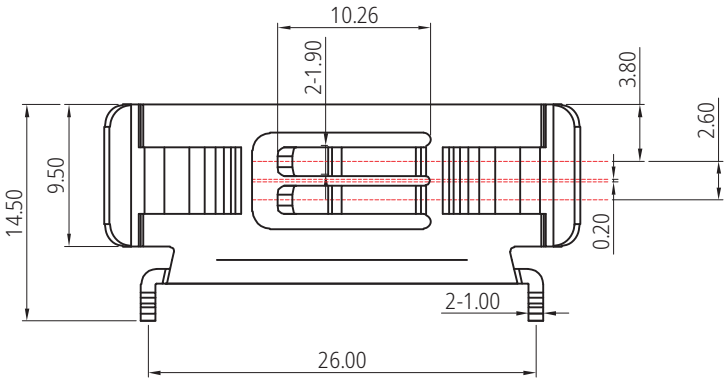






3D View



Notes:

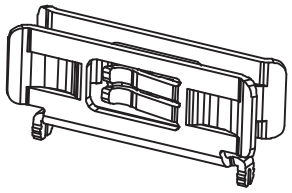
1. Material specifications: High conductivity copper alloy;
2. Plating specifications: Gold plating and Nickel overall.
3. Electrical performance:
   - 3-1. Voltage/Current rating: 150V DC/40A max.
   - 3-2. LLCR: Initial maximum 0.6mΩ, finished 1.0mΩ maximum change.
4. Mechanical Performance:
   - 4-1. Insertion Force: 20N (2.0kgf) max.
   - 4-2. Withdrawal Force: 5N (0.5kgf) min.
   - 4-3. Durability Life: 3,000 cycles.
5. IR Reflow:
   The peak temperature on board shall be maintained for 10 seconds at 260±5°c.
6. Operating Temperature rang: -40~150°C.
7. All parts RoHS and Reach compliant.

项次	料号	状态
1	PBC04-103	素材
2	PBC04-113	电镀件

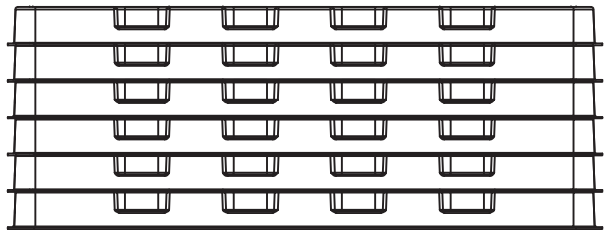
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GENERAL TOLERANCES UNLESS SPECIFIED			
.X± 0.30	X.°± 3°	PART NO. PBC04-113	Prolanv®
.XX± 0.20	.X°± 2°	APPROVED BY Henry	TITLE Busbar style F-Terminal
.XXX± 0.10	.XX°± 1°		
CUSTOMER DRAWING		CHECKED BY Poplar	DWG NO. PBC04-113
SIZE A4	UNITS mm[only]	DRAWN BY Bing	SHEET 1 / 2 · SCALE 1:1 · REV A1

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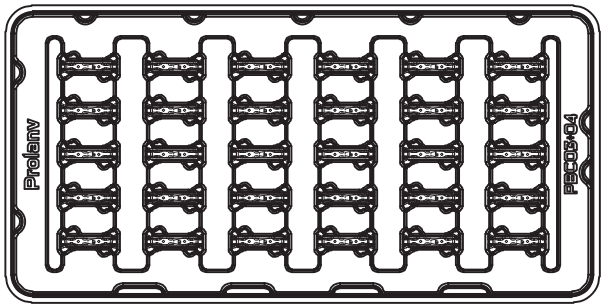
30 Pcs/Tray



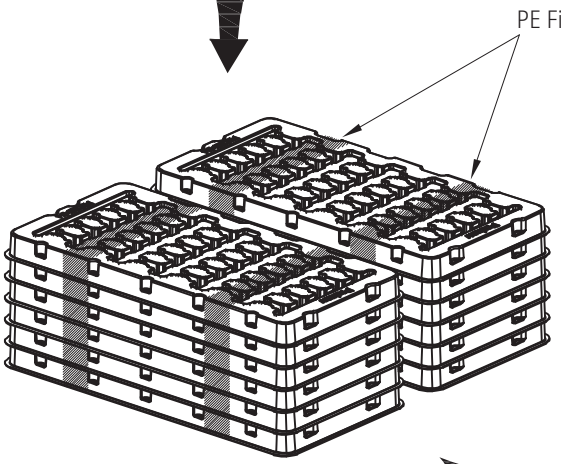
Total: 2x6 Layers

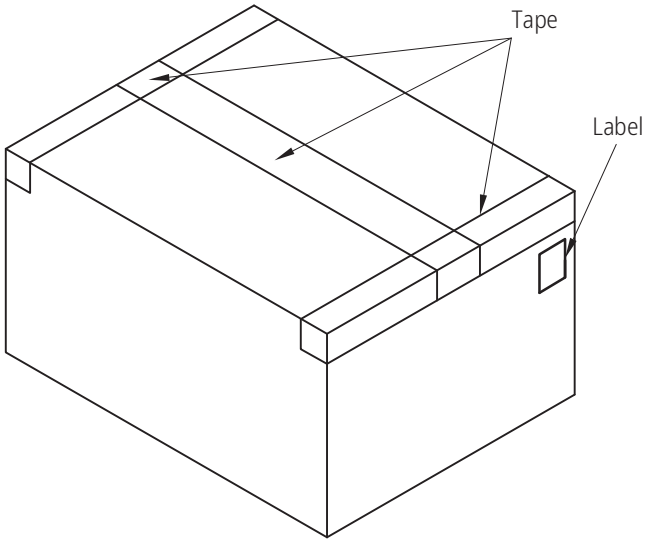
Notes:

1. Q'ty:30 Pcs/Tray, 2x6 Layers=360 Pcs/Carton.
2. Tray Pallet size: 332*162mm.
3. Carton size: 350*350*155mm.











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		APPROVED BY Henry	TITLE Busbar style F-Terminal Packaging
	CUSTOMER DRAWING	CHECKED BY Poplar	DWG NO. P-PBC03-10
	SIZE A4 / UNITS mm[only]	DRAWN BY Tang	SHEET 2 / 2 / SCALE NA / REV A0

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