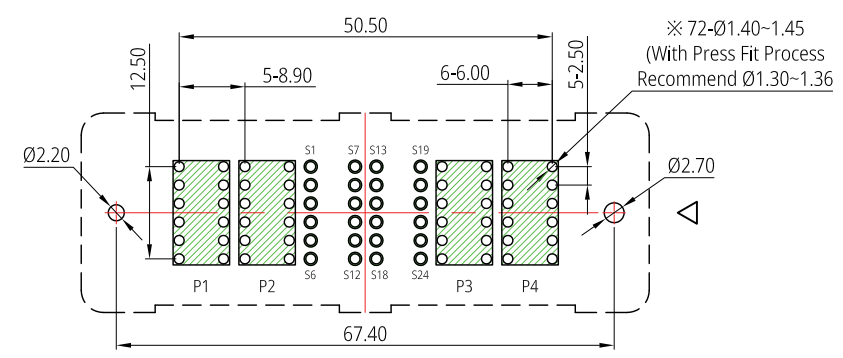
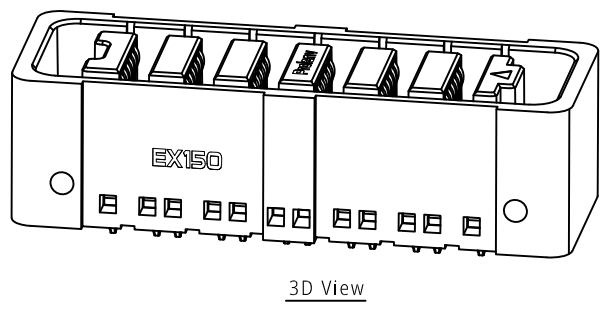
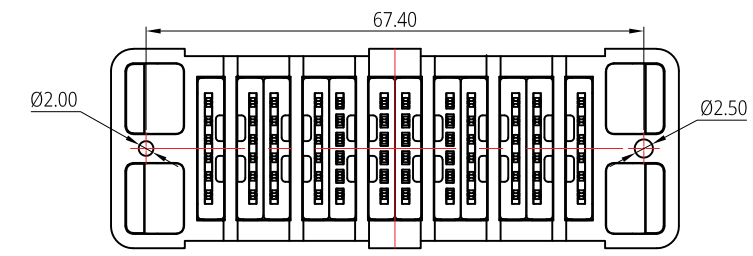
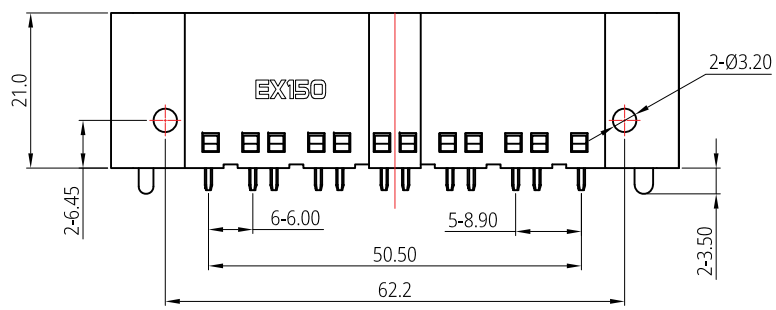
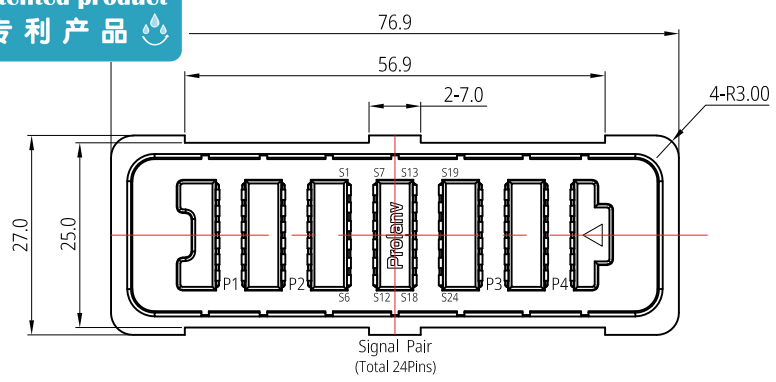
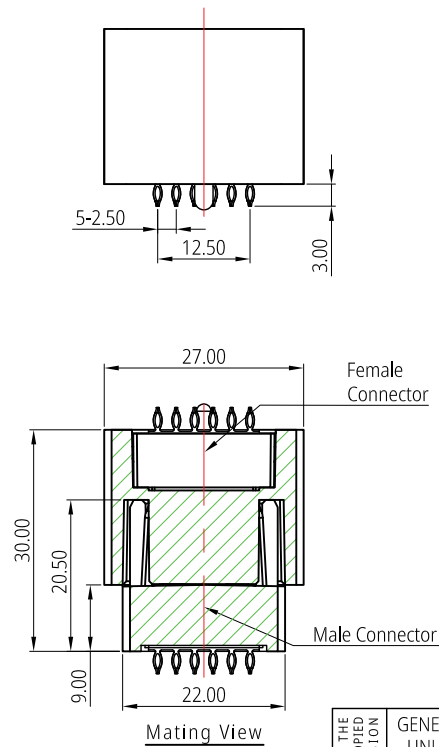


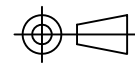
Patented product
 专利产品

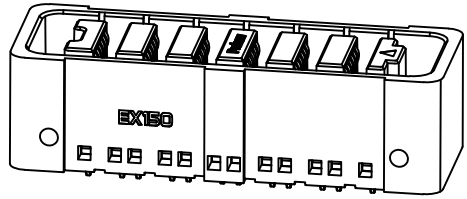


Recommended P.C.B layout (Top View)
 Tolerance ±0.05

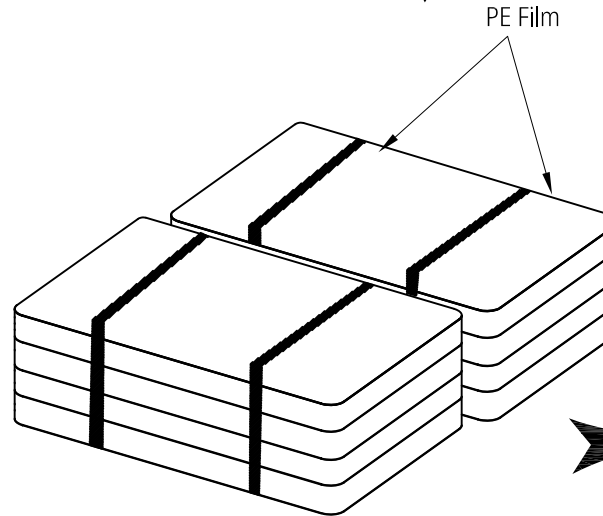
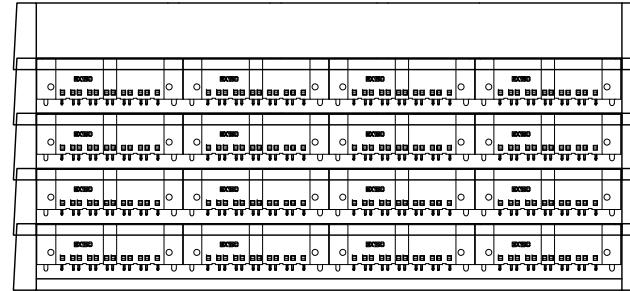
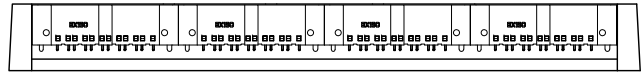
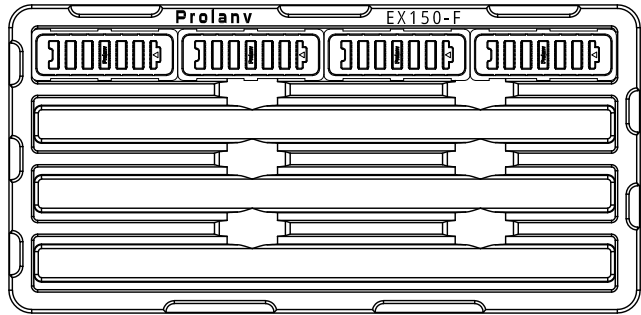


- Notes:
- Material Specification
 - Housing: High Temperature Thermoplastic. UL94 V-0, Black.
 - Contact: High Conductivity Copper Alloy.
 - Plating Specification:
 - Contact: Gold plating on Contact area, matte Tin 80µ" min. on Tails, and 50µ" min. Nickel overall.
 - Electrical performance
 - Voltage Rating: 600v DC/250v AC/Power Blade, 120v AC/DC/Signal Pin.
 - Current Rating: 150A Max./Per Power Blade, 7.5A Max./Per Signal Pin.
 - LLCR: initial 0.5mΩ max., finished 1.0mΩ maximum change.(per Power Blade) initial 10mΩ max., finished 20mΩ max.(per Signal Pin)
 - Dielectric Withstanding Voltage: 2000v DC rms/Power Blade, 500v DC rms/Signal Pin.
 - Insulation Resistance: 5000 MΩ min/power blade.
 - Mechanical Performance:
 - Insertion force: 24.5N (2.5kgf) max./Per Pair.
 - Withdrawal force: 4.9N (0.5kgf) min./Per Pair.
 - Durability life: 5,000 cycles max.
 - IR Reflow: The peak temperature on board shall be maintained for 10 seconds at 260±5°C.
 - Operating Temperature Range: -40~125°C.
 - All parts RoHS and Reach compliant.
 - * See SPS-PDC-08 for Terminal details.

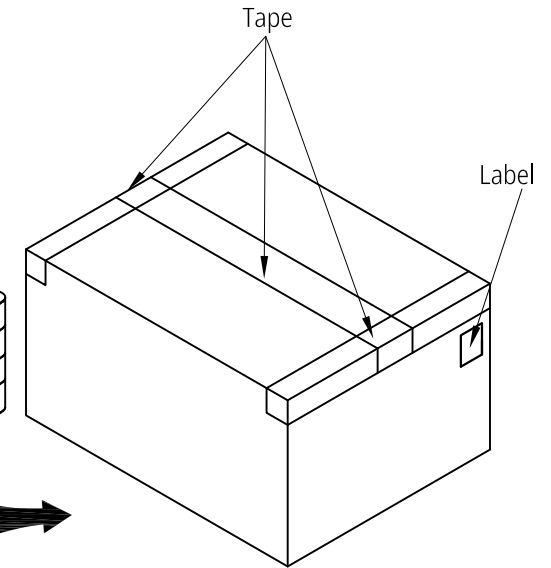
THIS DRAWING AND SPECIFICATION ARE THE PROPERTY OF Prolanv AND SHALL BE COPIED OR USED WITHOUT Prolanv PERMISSION	GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.		Prolanv [®]			
	X ± 0.30	X ° ± 3°	PDC3410F0001					
	XX ± 0.20	.X ° ± 2°	APPROVED BY	Henry	TITLE	EX150 blade Power Female 4PW+24S, Straight type		
	XXX ± 0.10	.XX ° ± 1°	CHECKED BY	Poplar	DWG NO.	PDC34-10		
	SIZE	UNITS	DRAWN BY	Kaylee		SHEET	SCALE	REV
	A4	mm[only]				1 / 2	1:1	A3



16Pcs/Tray



PE Film



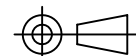
Tape

Label

Notes:

1. Q'ty: 16 Pcs/Tray, 2x4 Layers=128 Pcs/Carton.
2. Tray Pallet size: 332*162mm.
3. Carton size: 350*350*155mm.

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GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.		Prolanv [®]								
X± 0.30	X°± 3°	PDC3410F0001										
XX± 0.20	X°± 2°	APPROVED BY		TITLE								
XXX± 0.05	XX°± 1°	Henry		EX150 blade Power Female 4PW+24S, Packaging								
CUSTOMER DRAWING		CHECKED BY		DWG NO.								
		Poplar		PDC34-10								
SIZE	UNITS	DRAWN BY		 <table border="1"> <tr> <td>SHEET</td> <td>SCALE</td> <td>REV</td> </tr> <tr> <td>2 / 2</td> <td>N/A</td> <td>A2</td> </tr> </table>			SHEET	SCALE	REV	2 / 2	N/A	A2
SHEET	SCALE	REV										
2 / 2	N/A	A2										
A4	mm[only]	Kaylee										