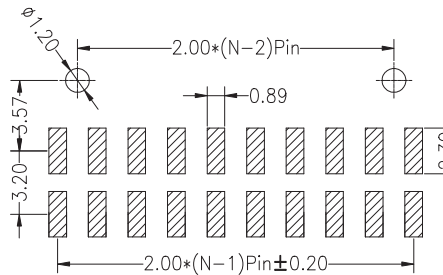
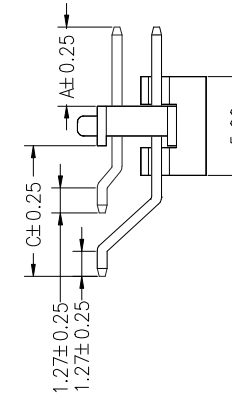
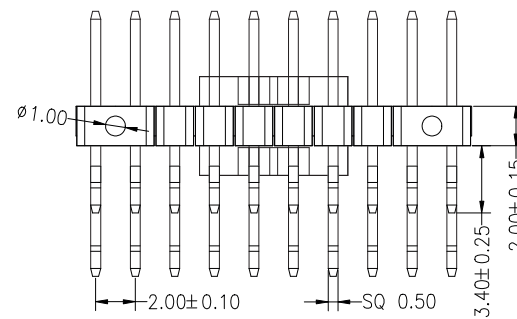
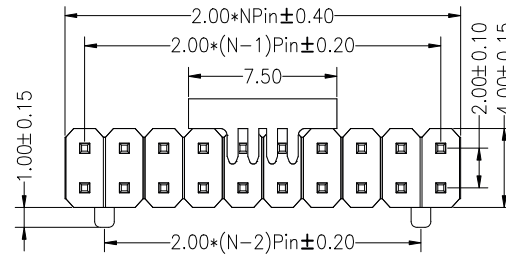


**SPECIFICATIONS**

Rated Current:1.5AMP  
 Contact Resistance:20mΩ Max  
 Withstand Voltage:500V AC/DC  
 Insulation Resistance:1000MΩ Min  
 Operation Temperature:-40°c to +105°c

Contact Material:Brass  
 Contact Plating:Au or Sn Over Ni  
 Insulator Material:Polyester(UL94V-0)  
 Standard: PA6T  
 Max.Processing Temp: 230°C for 30-60 seconds  
 (260°C for 5 seconds)



Recommended P.C.B Layout(Top Side)  
 (PCB BOARD TOLERANCE±0.05)

Dimension antitheses list		
ITEM	A	C
Standard	4.00	6.60

**General description of ordering code**

FAMILY	PITCH	N° ROWS	N° PIN P.R.	VERSION	CLIP PLATING	HEIGHT	INSULATOR	*SP_code	TYPE	PEG	PACKAGE
<b>PH</b>	<b>200</b>	<b>2</b>	<b>XX</b>	<b>N</b> [right angle]	<b>F</b> [flash gold]	<b>XXX</b> [length PA]	<b>F</b> [insulator mm 2,00]	<b>XX</b>	<b>0</b>	<b>0</b> [without]	<b>T</b> [tube]
					<b>G</b> [gold 10u]					<b>P</b> [with]	<b>W</b> [reel+caps]
											<b>P</b> [tube+caps]
											<b>V</b> [tray]

\*SP\_code for alternate dimensions

Rev01 del 12/02/2025: Variazione dimensione mm3,40(precedente mm 2,80)



**euro-conn**



**FILE N. E356435**

**UNITS:** mm

**SHEET SIZE:** ISO A4

**SCALE:**

> 0 ~ 3

> 3 ~ 18

> 18 ~ 50

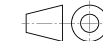
> 50 ~ 120

± 0.12

± 0.15

± 0.3

± 0.5



First angle projection

**HEADER**