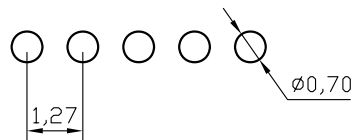
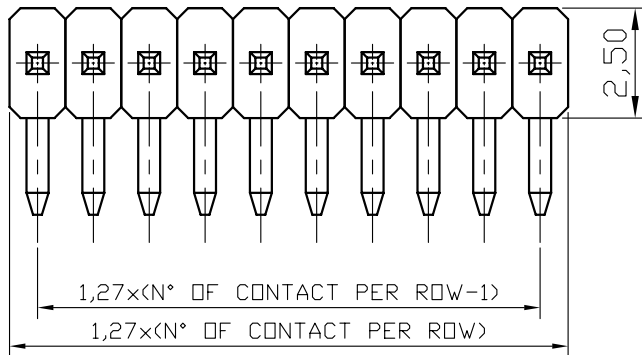
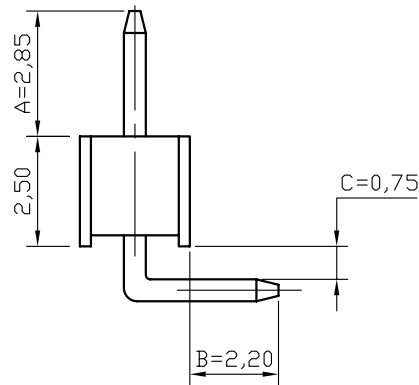
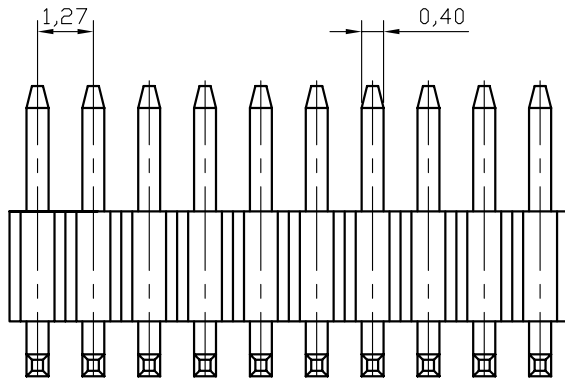


REV	ECN. NO.	APP	DATE
A	EDIÇÃO INICIAL		



Recommended P.C.B Layout

SPECIFICATIONS

Current: 1A
 Operating Temperature: -40°C to 105°C
 Contact Resistance: 20 MilliΩms Max.
 Insulation Resistance: 5000 Mega Ωms Min.
 Withstanding Voltage: AC 500V RMS

MATERIALS

Housing: Thermoplastic UL 94V-0
 Contact: Copper Alloys

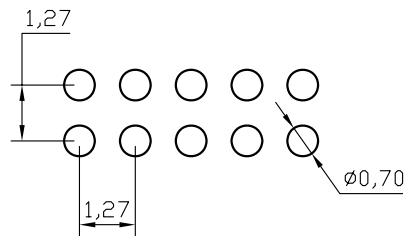
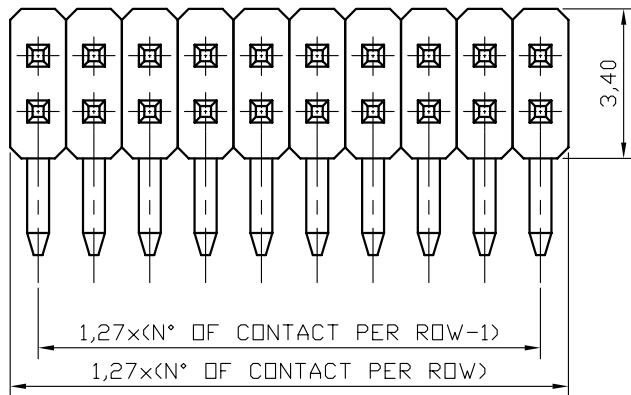
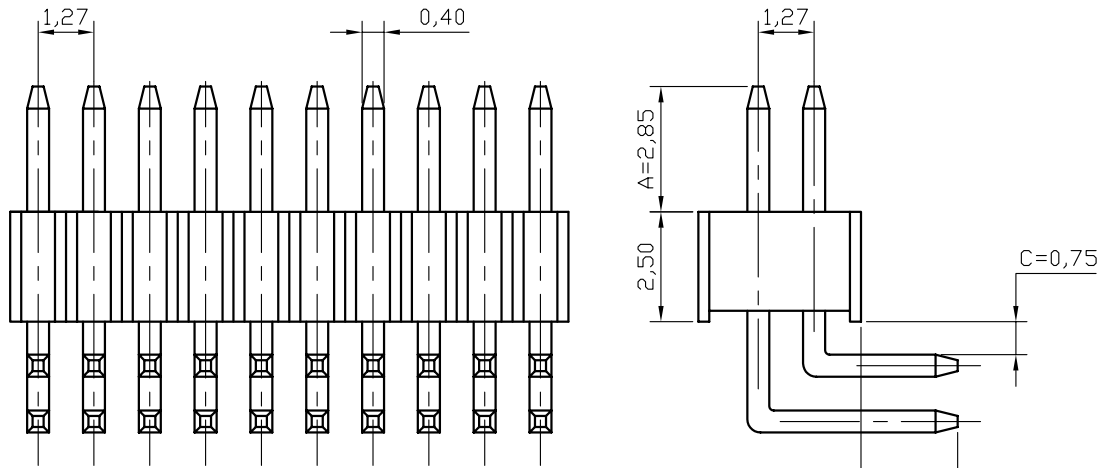
HOW TO ORDER:

PIN[][S][N][][S][E][K][][R]
1 2 3 4 5 6 7 8

- 1- Nr. of Ways
 Single Row: 1 to 40
 Double Row: 2 to 80
- 2- Row Version:
 (S)-Single Row
 (D)-Double Row
- 3- Pin Style
 (N)-90°
 (R)-180°
- 4- Terminal Plating:
 (E)-Sn
 (D)-FLASH Au
 (F)-0,38um Au
 (G)-0,76um Au
 (C)-0,38um Au/Sn
 (H)-0,76um Au/Sn
- 5-Pitch:
 (E)-1,27mm x 1,27mm
- 6-Profile:
 (K)-2,50mm
- 7-Options:
 (T)-Tube Packing
- 8-(R) RoHS Compliant

		MATRIX Tecnologia Ind. e Com. Ltda.	
UNIT mm	SCALE 6:1	TITLE 1.27mm PIN HEADER HEIGHT 2.5mm 90° SINGLE ROW	DATE OCTOBER 2010
TOLERANCE: ±0.25			APP. BY
		MATL	CHK. BY
		DWG. NO.	DR. BY GABRIEL

REV	ECN. NO.	APP	DATE
A	EDIÇÃO INICIAL		



Recommended P.C.B Layout

SPECIFICATIONS

Current: 1A
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 Contact Resistance: 20 MilliΩms Max.
 Insulation Resistance: 5000 Mega Ωms Min.
 Withstanding Voltage: AC 500V RMS

MATERIALS

Housing: Thermoplastic UL 94V-0
 Contact: Copper Alloys

HOW TO ORDER:
PIN[][D][N][]S[E][K][][R]
1 2 3 4 5 6 7 8

- 1- Nr. of Ways
 Single Row: 1 to 40
 Double Row: 2 to 80
- 2- Row Version:
 (S)-Single Row
 (D)-Double Row
- 3- Pin Style
 (N)-90°
 (R)-180°
- 4- Terminal Plating:
 (E)-Sn
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- 7-Options:
 (T)-Tube Packing
- 8-(R) RoHS Compliant

		MATRIX Tecnologia Ind. e Com. Ltda.		
				UNIT mm
TOLERANCE: ±0.25				APP. BY
		MATL		CHK. BY
		DWG. NO.		DR. BY DIEGO