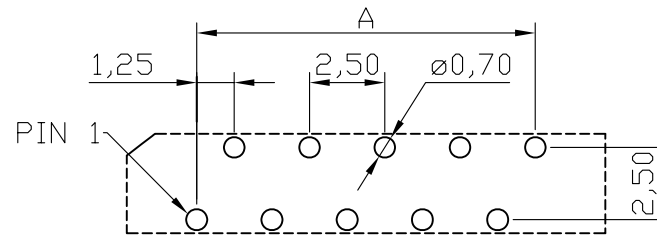
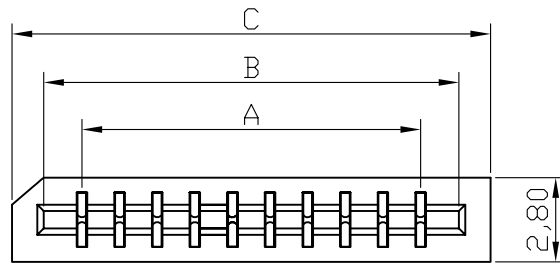
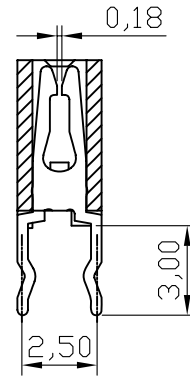
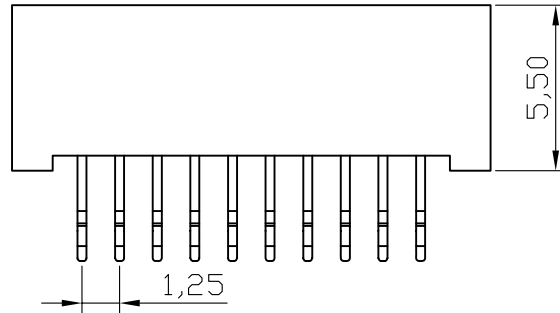
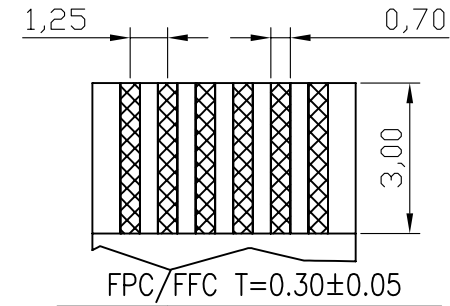


REV	ECN. NO.	APP	DATE
A	EDIÇÃO INICIAL		
B	NOVO CÓDIGO		

ELECTRICAL
CURRENT RATING: 0.5 AMP.
DIELECTRIC WITHSTANDING VOLTAGE: 500 VAC MIN.
INSULATION RESISTANCE: 1000 MEGAOHMS MIN.
CONTACT RESISTANCE: 30 MILLIOHMS MAX.



RECOMMENDED PCB LAYOUT



DIMENSION TABLE

Circuits	Dimension			Circuits	Dimension		
	A	B	C		A	B	C
3	2.50	5.05	7.15	17	20.00	22.55	24.65
4	3.75	6.30	8.40	18	21.25	23.80	25.90
5	5.00	7.55	9.65	19	22.50	25.05	27.15
6	6.25	8.80	10.90	20	23.75	26.30	28.40
7	7.50	10.05	12.15	21	25.00	27.55	29.65
8	8.75	11.30	13.40	22	26.25	28.80	30.90
9	10.00	12.55	14.65	23	27.50	30.05	32.15
10	11.25	13.80	15.90	24	28.75	31.30	33.40
11	12.50	15.05	17.15	25	30.00	32.55	34.65
12	13.75	16.30	18.40	26	31.25	33.80	35.90
13	15.00	17.55	19.65	27	32.50	35.05	37.15
14	16.25	18.80	20.90	28	33.75	36.30	38.40
15	17.50	20.05	22.15	29	35.00	37.55	39.65
16	18.75	21.30	23.40	30	36.25	38.80	40.90

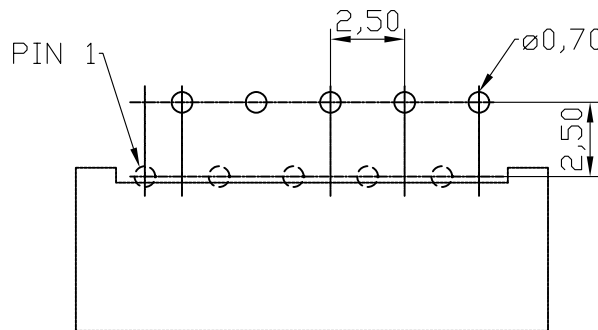
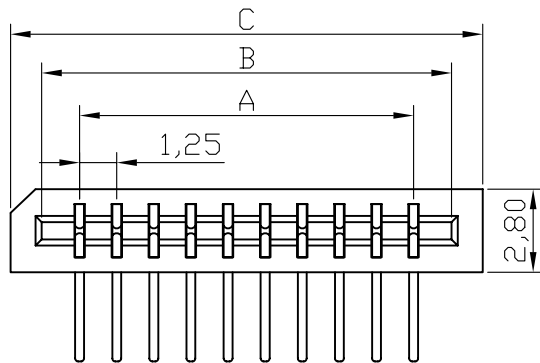
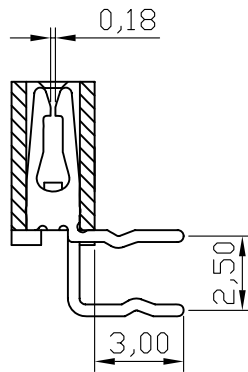
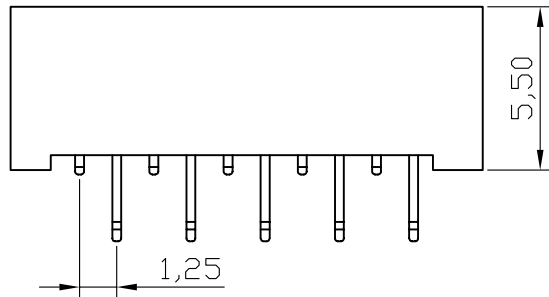
HOW TO ORDER:
NZIFD[][S][E]1,25R
1 2 3

- 1- N° of Contacts:
3~30
- 2- Mounting Type:
(S)-180° Type Normal Layout
(E)-180° Type Reverse Layout
(R)-90° Type Normal Layout
(W)-90° Type Reverse Layout
- 3- Terminal Plating:
(E)-Sn



MATRIX TECNOLOGIA IND. E COM. LTDA.

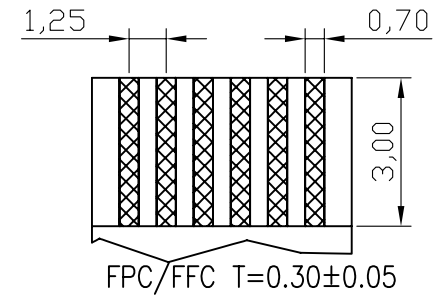
UNIT mm	SCALE	TITLE NON-ZIF DIP 1,25mm	DATE JANUARY 2010
TOLERANCE: ±0.25			APP. BY
		MATL	CHK. BY
		DWG. NO.	DR. BY FELIPE



RECOMMENDED PCB LAYOUT

REV	ECN. NO.	APP	DATE
A	EDIÇÃO INICIAL		
B	NOVO CÓDIGO		

ELECTRICAL
 CURRENT RATING: 0.5 AMP.
 DIELECTRIC WITHSTANDING VOLTAGE: 500 VAC MIN.
 INSULATION RESISTANCE: 1000 MEGAOHMS MIN.
 CONTACT RESISTANCE: 30 MILLIOHMS MAX.



HOW TO ORDER:
NZIFD[][R][E]1,25R
1 2 3

- 1- N° of Contacts:
3~30
- 2- Mounting Type:
(S)-180° Type Normal Layout
(E)-180° Type Reverse Layout
(R)-90° Type Normal Layout
(W)-90° Type Reverse Layout
- 3- Terminal Plating:
(E)-Sn

DIMENSION TABLE

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16	18.75	21.30	23.40	30	36.25	38.80	40.90



MATRIX TECNOLOGIA IND. E COM. LTDA.

UNIT mm	SCALE	TITLE NON-ZIF DIP 1,25mm	DATE JANUARY 2010
TOLERANCE: ±0.25		APP. BY	
		MATL	CHK. BY
		DWG. NO.	DR. BY FELIPE