



One PCB

THICKNESS ENCLOSURE	6.5	7.5	10	12.5	15	17.5	22.5	22.5S	25	30	37.5	45
N. poles	6-10	6-10	6-10	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20
A = welding (mm)	1.3	1.3	1.3	1.6	2.6	2.6	2.6	1.6	2.6	2.6	2.6	2.6
B = PCB (mm)	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
C = components (mm)	2.15	3.15	5.4	7.3	8.3	10.55	15.8	17.3	18.3	23.3	30.8	38.3

Two PCB

THICKNESS ENCLOSURE	6.5	7.5	10	12.5	15	17.5	22.5	22.5S	25	30	37.5	45
N. poles	6-10	6-10	6-10	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20	12-20
A = welding (mm)	-	-	-	1.6	2.6	2.6	2.6	1.6	2.6	2.6	2.6	2.6
B = PCB (mm)	-	-	-	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
C = components (mm)	-	-	-	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1
D = PCB (mm)	-	-	-	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
E = components (mm)	-	-	-	1.6	2.6	4.85	10.1	11.6	12.6	17.6	25.1	32.6

Nel caso di montaggio con doppio c.s. si utilizza un circuito "singolo PCB" nel lato SX, usando solamente le forature per morsetti lato SX (\*) ed un circuito del tipo "doppio PCB" montato nel lato DX.

In the case of assembly with a double printed circuit board, a "single PCB" circuit must be used on the left hand side, using only the terminal holes on the components side (\*) and a "double PCB" circuit on the right hand side.

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GENERAL TOLERANCE

SHEET NR.

1 / 1

UNI EN 22768/1 Media (m)

Dimension in mm

DRAWING BY

Manual modification are not allowed

Drawn:

Rigato N.

Date:

02/08/2017

Checked:

Fanin F.

Replace nr.

Revision description

Scale: 1 : 1

Part number:

UN PARTNER PER IL FUTURO

Denomination:

Printed circuits GUIDEBOX

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Drawing nr.

G-07528-00

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