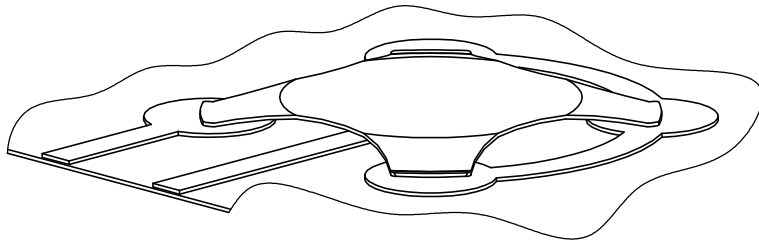


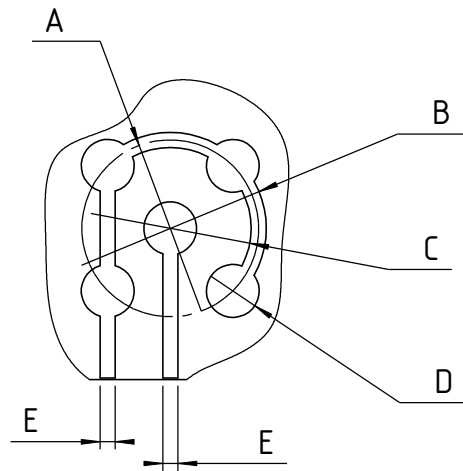
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Dômes 4LEG

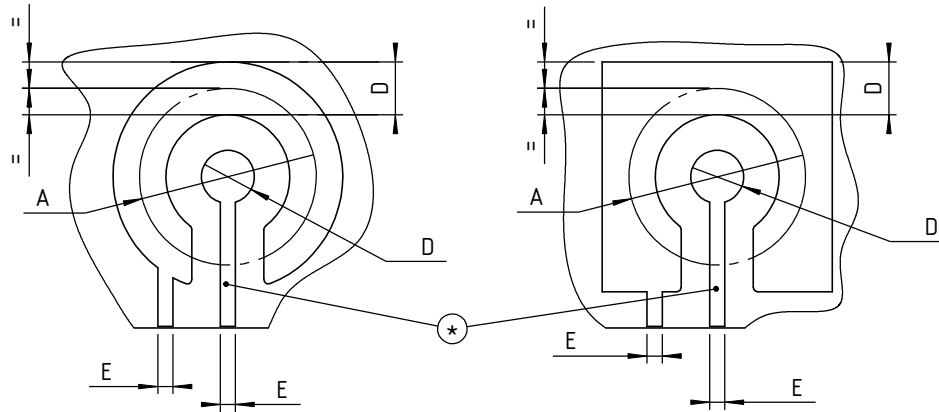


5:1

Suggested shape



Other suggestions



Using a double side PCB, you do not need the central track* the connection can be made with a through hole.

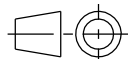
Recommended plated following domes :

- Dome YY code = 21 (Nickel plated)
- Pattern plated = Nickel plated (Ni) or Gold plated (Au) or Silver ink (Ag)
- Dome YY code = 31 (Selective gold plated)
- Pattern plated = Nickel plated (Ni) or Gold plated (Au) or Silver ink (Ag)

	A	B	C	D	E
N6	5.4	6	5	2	0.5
N8,4	8	8.5	7.5	2.5	0.5
N10	9.5	10.5	8.5	3	1
N12,2	11.7	12.7	10.7	3.5	1



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 Fax : +33 (0)4.50.36.11.33



Echelle/Scale
2:1

e	24/04/09	C.G.	E.M.	D.Z.
Ind	Date	Drawn	Checked	Approved

Désignation : Pattern de dômes pour un PCB simple face
 Designation : Domes pattern for one side PCB

Repertoire / Folder : X:\Méthodes\Documentations\Spécifications Produits\Dome\SP-DOME-001

Réf. catalogue / Catalogue Reference	SP-DOME-001	Tolérance générale / General tolerance	Page 1/1	A4
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