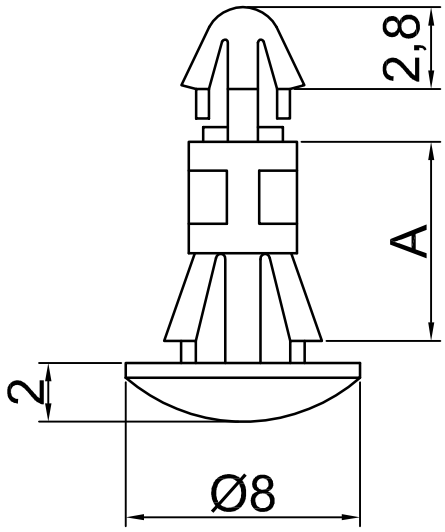
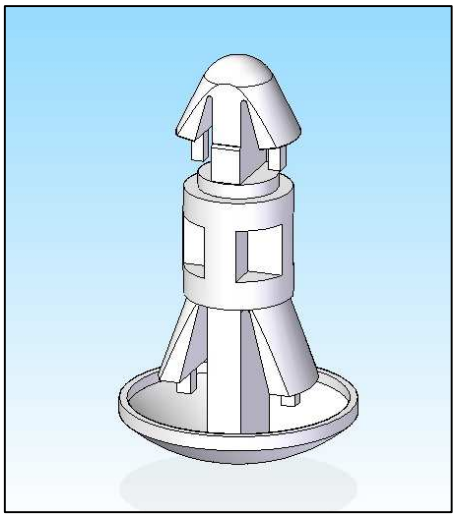
P.C.B. HOLE Ø3,0
P.C.B. THICKNESS 1,6





P.C.B. HOLE Ø4,0
P.C.B. THICKNESS 0,8~1,6

REF	Ø Taladro placa Ø P.C.B. Hole	Ø Taladro Chasis Ø Chassis Hole	Grueso placa P.C.B. Thickness	Grueso chasis Chassis Thickness	A	Cantidad Pedido Min. Min. Qty. Order
SCAB12-025	3.0	4.0	1.6	0.8-1.6	2.5	2000
SCAB12-032	3.0	4.0	1.6	0.8-1.6	3.2	2000
SCAB12-040	3.0	4.0	1.6	0.8-1.6	4.0	2000
SCAB12-045	3.0	4.0	1.6	0.8-1.6	4.5	2000
SCAB12-050	3.0	4.0	1.6	0.8-1.6	5.0	2000
SCAB12-055	3.0	4.0	1.6	0.8-1.6	5.5	2000
SCAB12-060	3.0	4.0	1.6	0.8-1.6	6.0	2000
SCAB12-064	3.0	4.0	1.6	0.8-1.6	6.4	2000
SCAB12-070	3.0	4.0	1.6	0.8-1.6	7.0	1000
SCAB12-075	3.0	4.0	1.6	0.8-1.6	7.5	1000
SCAB12-080	3.0	4.0	1.6	0.8-1.6	8.0	1000
SCAB12-090	3.0	4.0	1.6	0.8-1.6	9.0	1000
SCAB12-095	3.0	4.0	1.6	0.8-1.6	9.5	1000
SCAB12-100	3.0	4.0	1.6	0.8-1.6	10.0	1000
SCAB12-111	3.0	4.0	1.6	0.8-1.6	11.1	1000
SCAB12-120	3.0	4.0	1.6	0.8-1.6	12.0	1000
SCAB12-127	3.0	4.0	1.6	0.8-1.6	12.7	1000
SCAB12-140	3.0	4.0	1.6	0.8-1.6	14.0	1000
SCAB12-160	3.0	4.0	1.6	0.8-1.6	16.0	1000

Revision Revisión	Resp.	Date Fecha	Description *Descripción*
Modifications Modificaciones			

Project Proyecto	SPACER *SEPARADOR*			Material	PA66 (UL 94V-2)			This drawing contains confidential information. Not allowed its reproduction total or partial *Este plano contiene información confidencial. Queda prohibida su distribución total o parcial*
Part name *Denominación*	P.C.B SPACER *SEPARADOR PLACA CIRCUITO*			Color	NATURAL			
				Finish *Acabado*	FLAT / *LISO*			All dimensions in metric system *Unidades en sistema métrico*
Reference *Referencia*	SCAB12			Scale *Escala*	4/1			
	Name *Nombre*	Signature *Firma*	Date *Fecha*	Tolerances unless noted *Tolerancias salvo indicación*		Version Versión		
Drawn *Dibujado*	G. Lamothe		05-10-17	Dimensions *Cotas*	Angles *Ángulos*	Sheet size *Tamaño página*	A-4	
Checked *Comprobado*				± 0.2	± 0.5	Sheet number *Hoja número*	1/1	

Electronics Technologies Plastics