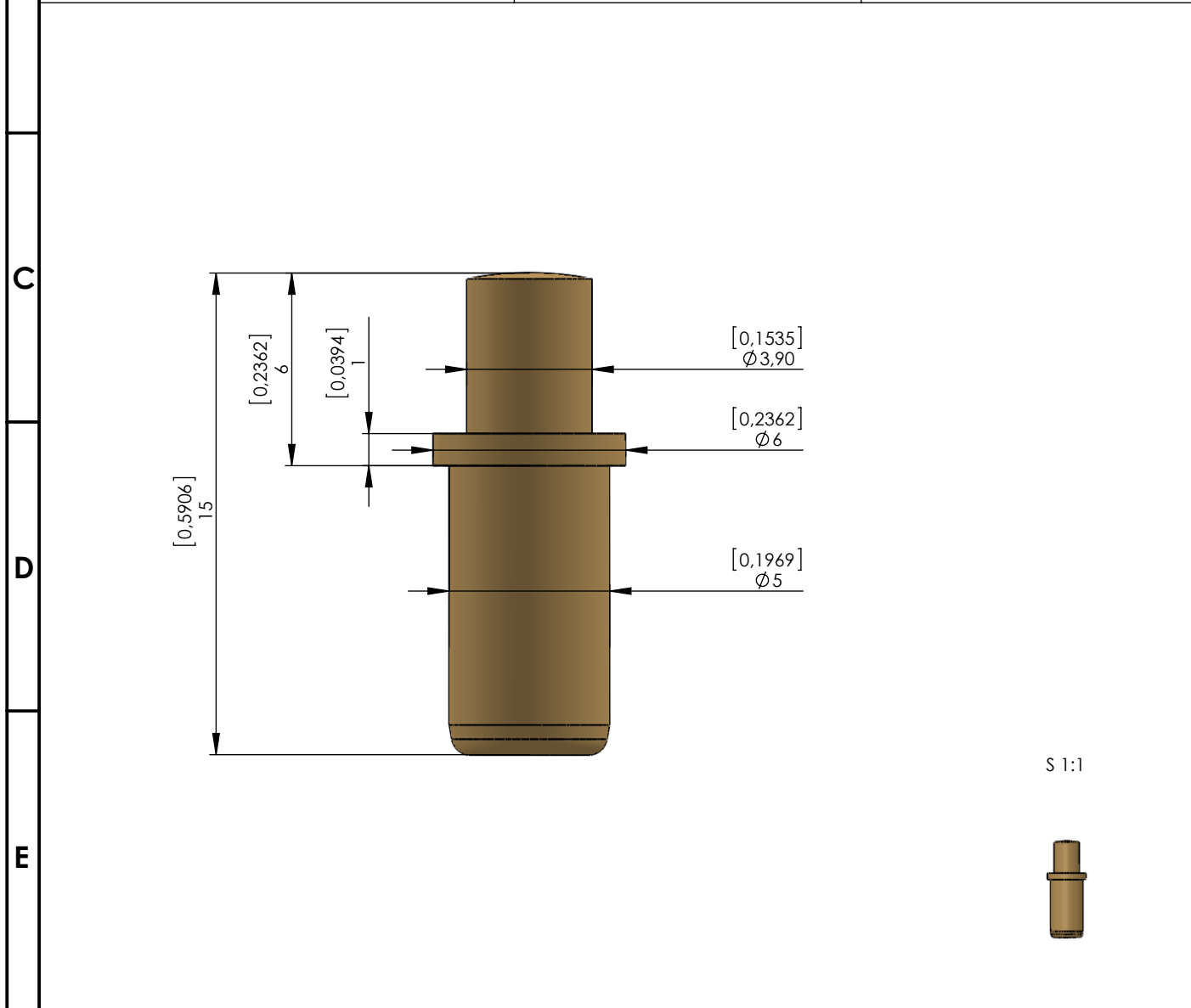

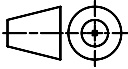


	1	2	3	4
A	Technische Daten / Technical Data			
	Empf. Mindestabstand / Rec. Center Spacing	6,50 mm		0,2561 inch
	Federkraft / Spring Force	1,5 N / 3,0 N / 4,0 N		1,5 N / 3,0 N / 4,0 N
	Vorspannung / Preload	0,15 N / 0,35 N / 0,5 N		0,15 N / 0,35 N / 0,5 N
	Maximaler Federweg / Max. Travel:	4,00 mm		0,1576 inch
	Empfohlener Kontakthub / Recomm. (rated) Travel:	3,00 mm		0,1182 inch
	Temperaturbereich / Temperature Range	-55°C ... +250°C		-67°F ... +482°F
	Typischer Widerstand / Typical Resistance	30 mOhm		30 mOhm
	Typischer Nennstrom / Rated Current Load	3 A		3 A
	E-Maß / Extension Height	6,00 mm		0,2364 inch
B	Typ. Federlebensdauer / Typ. Spring Life	1x10 ⁵ Lastwechsel		1x10 ⁵ load change
	Werkstoffe / Materials			
	Kolben / Plunger	CuBe, vergoldet		BeCu, gold plated
	Gehäusehülse / Barrel	Messing, vergoldet		Brass, gold plated
	Feder / Spring	Edelstahl, vergoldet		Stainless steel, gold plated



Unless otherwise defined Unit available in: mm/inch		fixtest 		Technical data sheet 	
Name	Date	Note revision:	Title: Batteriekontakt Battery Probe		
Created by PCh	24.06.2014		Drawing number: 365.35.40.xx		
Checked by			Material:	Scale:5:1	Change 0
Modified				DIN A4	Page 1/1
Rev_A					
Rev_B					
Rev_C					

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