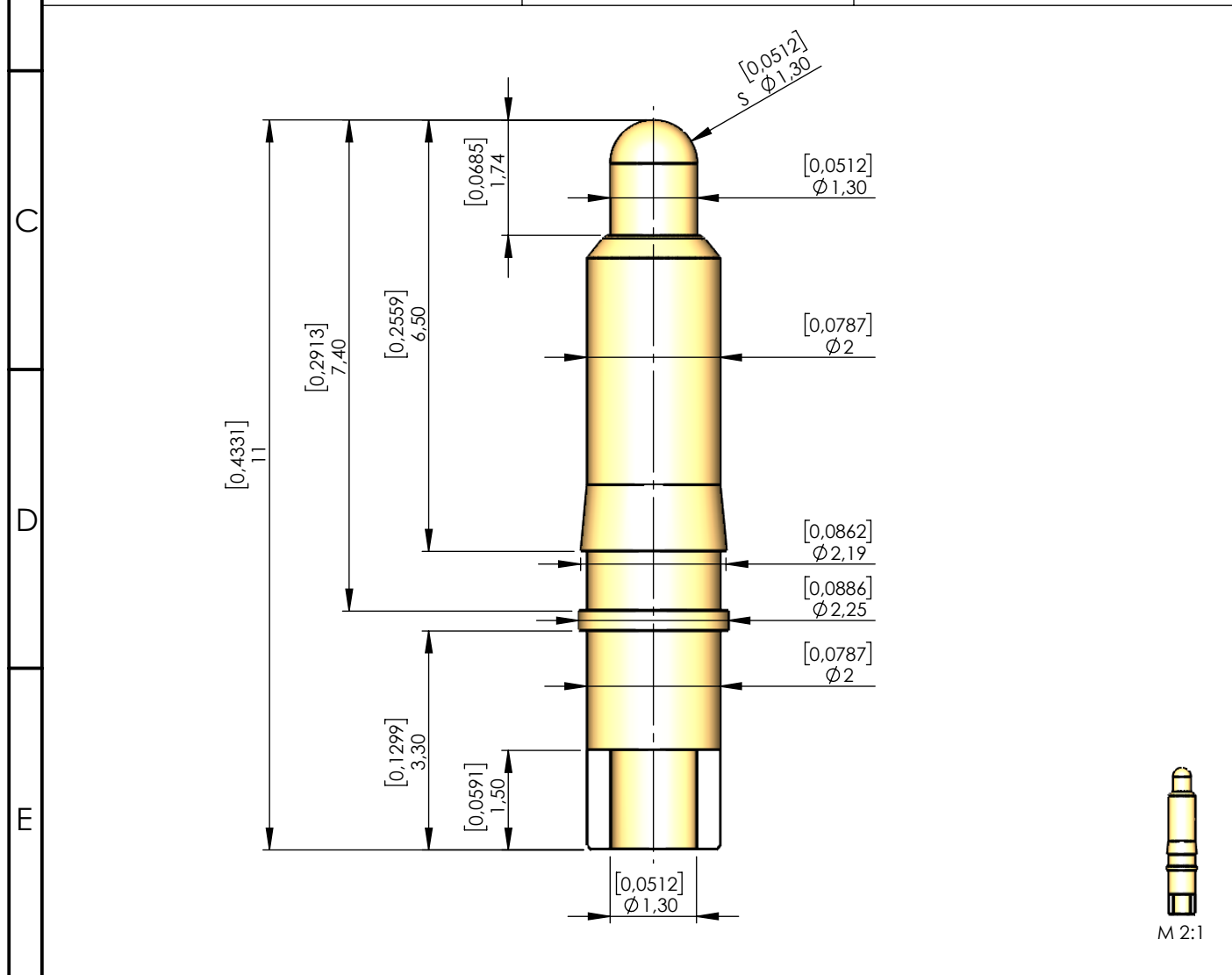
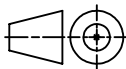


1	2	3	4
Technische Daten / Technical Data :			
Empf. Mindesttrasterabstand / rec. center spacing	≥2,54 mm		0,1000 inch
Federkraft / Spring Force	1 N		1 N
Vorspannung / Preload	0,5 N		0,5 N
A Maximaler Federweg / Max. Travel	1,70 mm		0,0669 inch
Empfohlener Kontakthub / Recomm. (rated) Travel	1,00 mm		0,0393 inch
Temperaturbereich / Temperature Range	-55°C ... +250°C		-67°F ... +482°F
Typischer Widerstand / Typical Resistance	≤15 mΩ		≤15 mΩ
Typischer Nennstrom / Rated Current Load	5 A		5 A
E-Maß / Extension Height	6,50 mm		0,2559 inch
Typ. Federlebensdauer / Typ. Spring Life	1x 10 ⁵ Lastwechsel		1x 10 ⁵ load changes
Werkstoffe / Materials :			
Kolben / Plunger	Phosphorbronze, vergoldet		bronze, gold plated
B Gehäusehülse / Barrel	Messing, vergoldet		brass, gold plated
Feder / Spring	Edelstahl, unveredelt		stainless steel, not plated
Kugel / Ball	Edelstahl, unveredelt		stainless steel, not plated



Unless otherwise defined Unit available in: mm / inch			fixtest 		technical data sheet				
	name	date	note revision:	title:					
created by	PCh	21.02.2012		Batteriekontakt Battery probe					
checked by	DBu	24.02.2020							
modified	DBu	24.02.2020							
Rev_A									
Rev_B									
Rev_C				drawingnumber FK-691					
material:				scale:	10:1	change 0	DIN A4	page 3	