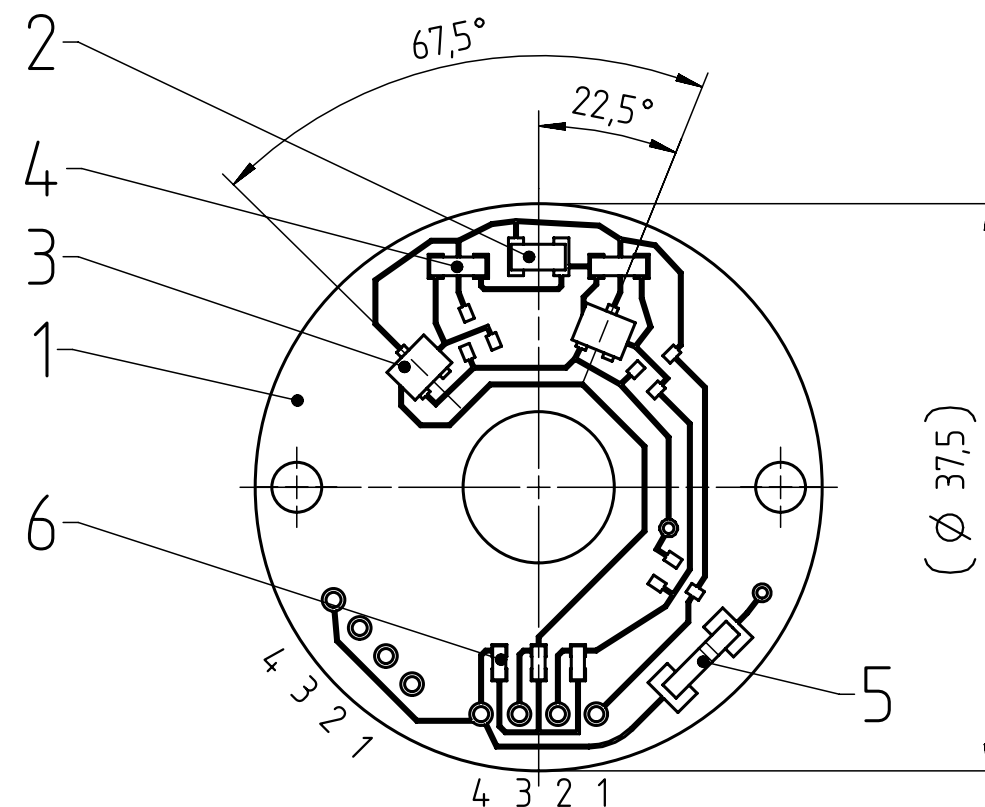
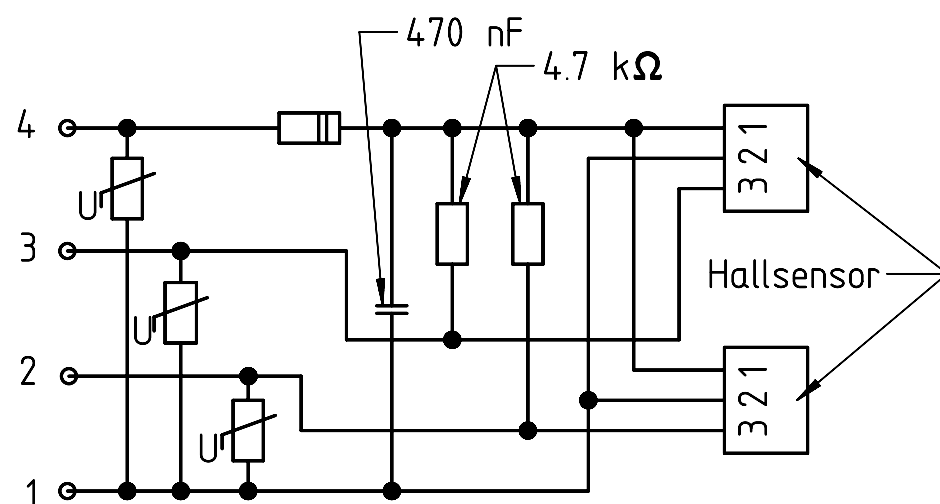


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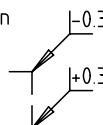
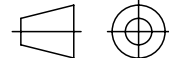


Spezifikation der elektronischen Bauteile siehe zugehörige Gerber-Daten

RoHS-konform nach
EU-Richtlinie 2002/95/EC



- 1= GND (Masse)
2= out 2  (Impulsausgang)
3= out 1  (Impulsausgang)
4= Vcc (4.5V.....24V-)

Werkstückkanten PART EDGES DIN ISO 13715 ohne Angabe: NOT SPECIFIED:			Allgemeintoleranzen/GENERAL TOLERANCES Länge und Winkel LENGTH AND ANGLE DIN ISO 2768-1 mittel		Form und Lage FORM AND POSITION DIN ISO 2768-2 mittel		Nennmassbereich/RANGE OF NOMINAL SIZE		Abmasse/DEVIATION				
über/OVER		0.5	3	6	30	120	400	1000	2000	bis/UP TO			
		3	6	30	120	400	100	2000	4000				
		± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0				
		Theoretisches Mass/THEORETICAL DIMENSION		DIN ISO 1101		Methode 1 FIRST ANGLE PROJECTION		Gewicht/Wt. [kg]		Masstab/SCALE 2:1		Vorlagezeichng.	
		Oberflächenbeschaffenheit/SURFACE QUALITY		DIN ISO 1302									
		Toleranz für Kunststoffteile/TOLERANCE FOR PLASTIC PARTS											
		Prüfmasß/ CONTROLLING DIMENSION						Name		Datum		Benennung/PART NAME	
(/)		Hilfsmass/ AUXILIARY DIMENSION		DIN 406 Teil 2		bearb.		Ed.		16.3.10		Platine IGM12/2, bestückt	
		Rohmass/UNFINISHED DIMENSION		DIN 406 PART 2		gepr.						Hallchipwinkel 67,5°	
 Alles außer Stillstand.													
						KV-Nr.: 7708							
						Zeichnungsstatus/STATUS		Anfrage / inquiry		Zeichnungsnummer		427607	
								Index		Blatt		1	