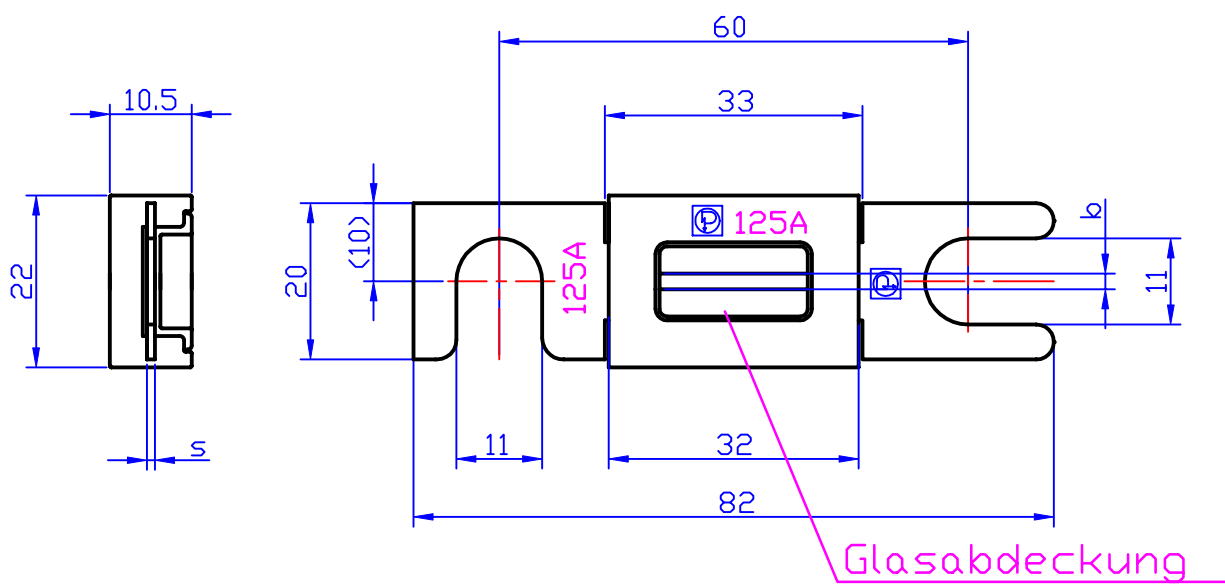


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Artikelnummer	IN	Stempelbreite b (Schnitt)	Materialstärke s	Material
157.5919.535_	35A	1,3 mm (0,65)	0,5 mm	CuZn 0,5 gal Sn
157.5919.540_	40A	1,7 mm (0,85)	0,5 mm	CuZn 0,5 gal Sn
157.5919.550_	50A	1,5 mm (0,75)	0,8 mm	CuZn 0,5 gal Sn
157.5919.563_	63A	1,7 mm (0,85)	1,0 mm	CuZn 0,5 gal Sn
157.5919.580_	80A	2,5 mm (1,25)	0,8 mm	CuZn 0,5 gal Sn
157.5919.610_	100A	3,5 mm (1,75)	0,8 mm	CuZn 0,5 gal Sn
157.5919.612_	125A	6,5 mm (3,25)	0,5 mm	CuZn 0,5 gal Sn
157.5919.613_	130A	3,5 mm (1,75)	1,0 mm	CuZn 0,5 gal Sn
157.5919.614_	135A	3,5 mm (1,75)	1,0 mm	CuZn 0,5 gal Sn
157.5919.615_	150A	4,5 mm (2,25)	0,8 mm	CuZn 0,5 gal Sn
157.5919.616_	160A	4,5 mm (2,25)	0,8 mm	CuZn 0,5 gal Sn
157.5919.617_	175A	4,5 mm (2,25)	1,0 mm	CuZn 0,5 gal Sn
157.5919.620_	200A	5,2 mm (2,60)	1,0 mm	CuZn 0,5 gal Sn
157.5919.623_	225A	5,2 mm (2,60)	1,0 mm	CuZn 0,5 gal Sn
157.5919.625_	250A	6,5 mm (3,25)	1,0 mm	CuZn 0,5 gal Sn

Material: Isolierkörper: Keramik/Steatit Metallteile siehe Tabelle		Allgemeintoleranzen nach DIN ISO 2768-m		Maßstab: 1:1			
				Artikel-Nr.: 157.5919.XXX_			
		Datum		Name		Benennung:	
		Bearb. 17.01.00		Ulbrich		Sicherungsstreifen 80V	
		Gepr.					
		Norm					
				Zeichnungs-Nr.: 157.5919.0000		Blatt 1	
1 Änd.Nr.:264		23.01.02 Mak					
Zust. Änderung		Datum Name					