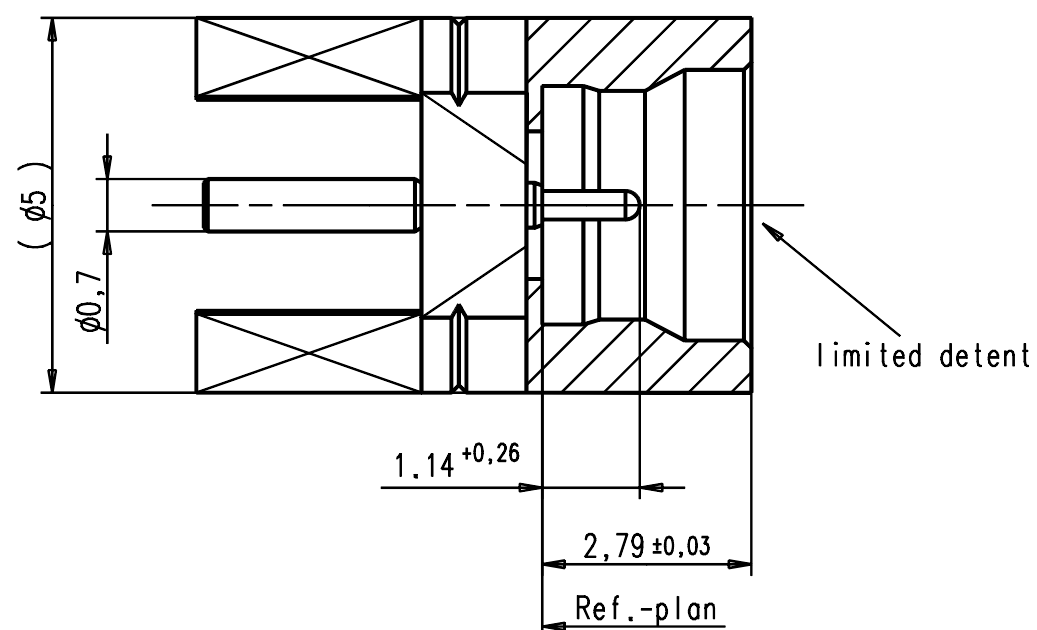
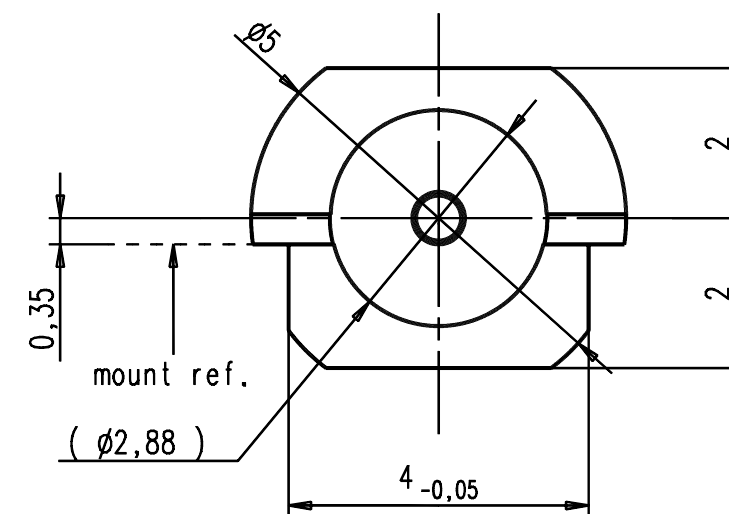
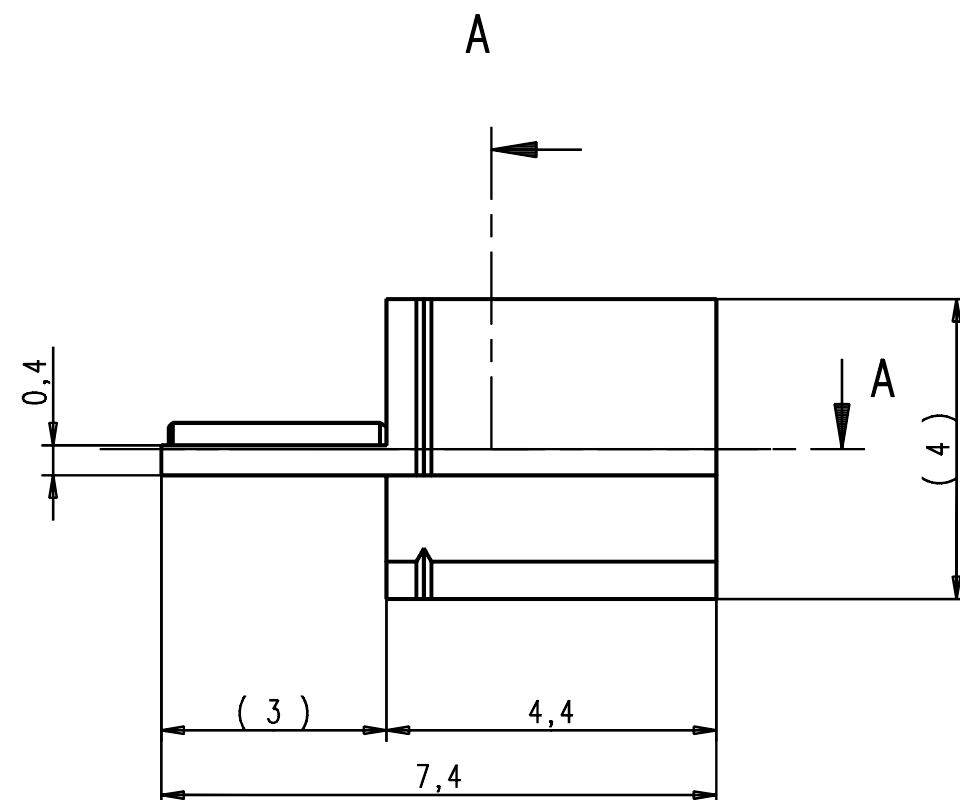




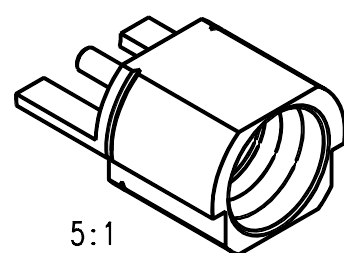
Einzelteil / Part	Werkstoff / Material	Oberflaeche / Surface
Gehaeuse / Housing	brass	min. Au 0,8µm
Innenleiter / Centre Contact	brass	min. Au 1,3µm
Isolierteil / Insulator	PEEK / LCP	

Steckbereich nach:
Interface dimension acc. to:

MIL-STD-348A

"limited detent"

- 1) Steckkraft min. / Engagement force max.: 45N
- 2) Abzugskraft min. / Separation force min.: 9N



1:1

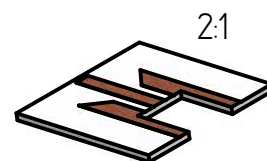
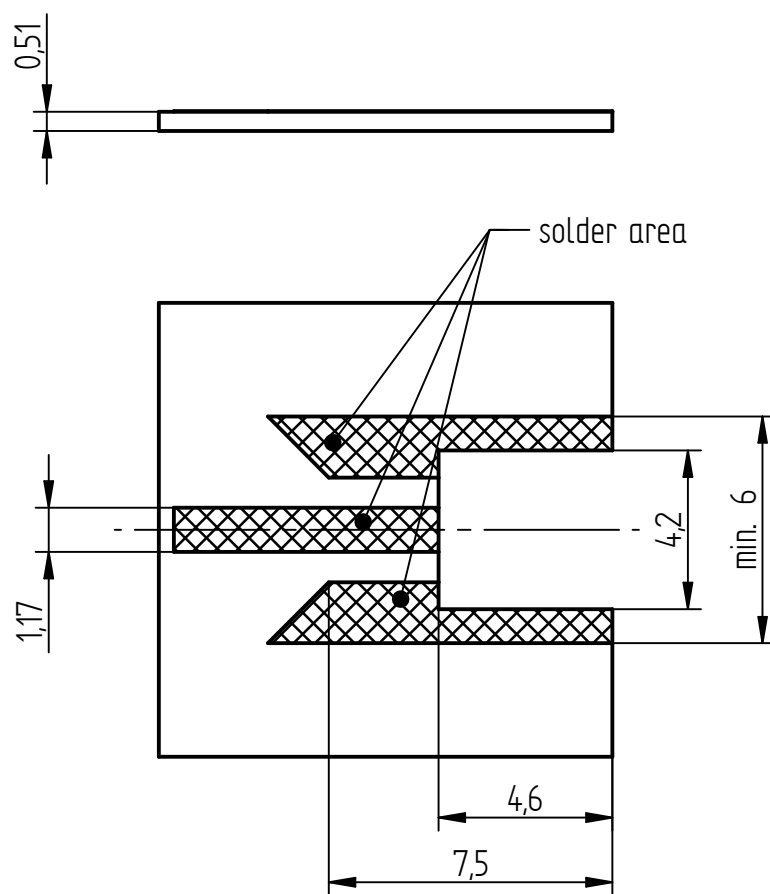
Verpackung:

Blistergurt: AGK-2985
Stk/Gurt : 2000
Stk/m : 125
Vorlauf : 0,3 m
Nachlauf : 0,4 m
Gurtlaenge : ca. 17 m
Spulenø : 330 mm

Packaging:

Tape and reel: AGK-2985
parts/reel : 2000
parts/m : 125
forward run : 0,3 m
after running: 0,4 m
length : appr. 17 m
reeldiameter : 330 mm

IMS CONNECTOR SYSTEMS					general tolerance ISO 2768 mH	scale: 10:1	Assembly instruction: Stripping dimension:	
EC_057_06	b	Gurt hinzu	24.03.06	Mayer	generate	08.01.02	Anbaustecker Mount. plug	
210/03	a	Erkennungsrille	13.05.03	Mayer	checked			
nr.	rev.	alteration	date	name	Norm	37816		
					3022.SMP.1610.00'		Rev. b	



Recommended layout for "Rogers R04350 0,51mm"

This layout is optimised for above mentioned PCB-material in regard of solderability and RF-performance.

Other materials will have a different RF-result. Therefore, a RF-analysis is recommended.

IMS CONNECTOR SYSTEMS					general tolerance ISO 2768				scale: 5:1 (2:1)			
					date	name	PCB-Layout / Foot print					
					generate	08.01.2002						Mayer
					checked							
									3022.SMP.1610.00'			
nr.	rev.	alteration	date	name					Rev.			