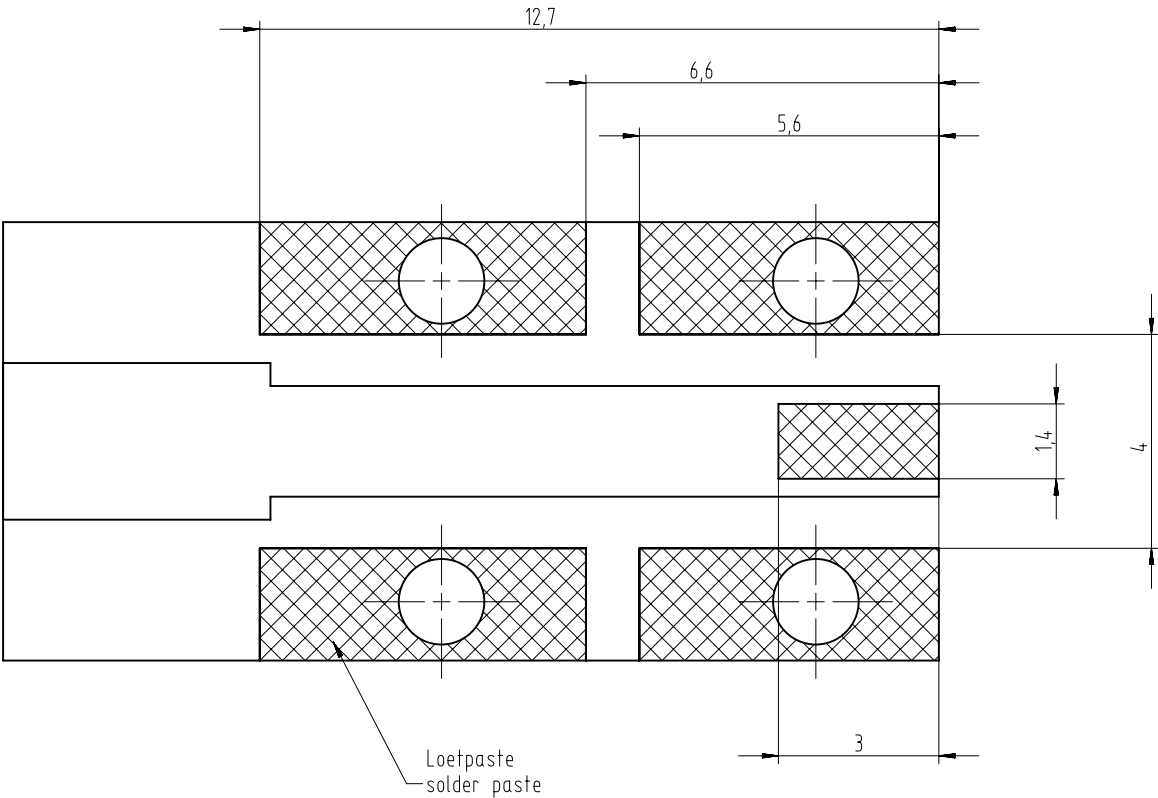


recommended			work piece edges: DIN ISO 13715		 			
fixed at gdw	yes	X	no					
packing	nr.: Schuettpul			 critical dimensions to be checked at acceptance	design dimensions		part volume V = mm ³	part surface A = mm ²
	pieces:							
  IMS CONNECTOR SYSTEMS				general tolerance ISO 2768 mH angle: ± 5°		scale:		
				date 29.10.07		name Renz		
				generate				
				checked Norm				
				050600				
EC_105_08 c 0,14 in 0,08 09.06.08 Renz				 		PCB Stecker, SMD Typ PCB Connector, SMD Type		
EC_041_08 b revised 21.02.08 Renz						4408.SMBA.1X10.00Z		
EC_029_08 a Ø 6,5 mmzu 07.02.08 Renz						Rev. c		
nr. rev. alteration date name								

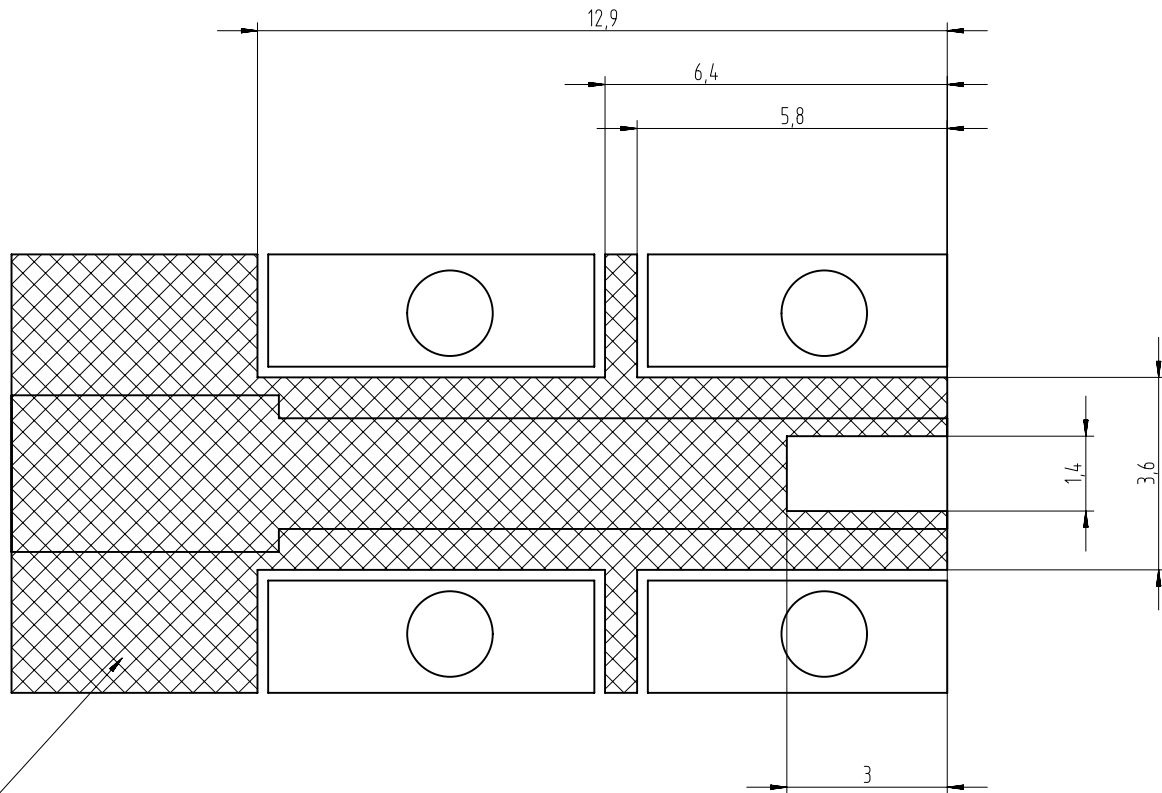
Empfohlenes Layout fuer Loetpaste
Recommended Layout for solder paste



recommended				work piece edges DIN ISO 13715		 -0,1 +0,1			
fixed at galv	yes	X	no						
packing	nr.: Schuetztgut			 critical dimensions to be checked at acceptance		() design dimensions		part volume V = mm³	part surface A = mm²
	pieces:								
 Ra 1,6 (Ra 0,8)						general tolerance ISO 2768 mH angle: ± 5°		scale:	
						date 29.10.07		name Renz	
						generate			
						checked			
						Norm			
						050600			
nr.				rev.	alteration	date	name	4408.SMBA.1X10.00Z	
								Rev.	

Empfohlenes Layout fuer Loetstoplack
Recommended Layout for solderstop

Loetstoplack
solderstop



recommended				work piece edges DIN ISO 13715							
fixed at galv	yes	X	no								
packing	nr.: Schuetztgut			critical dimensions to be checked at acceptance				() design dimensions		part volume V = mm ³	part surface A = mm ²
pieces:											
✓ Ra 1,6 (✓ Ra 0,8)				IMS CONNECTOR SYSTEMS				general tolerance ISO 2768 mH angle: ± 5°		scale:	
								date		name	
								29.10.07		Renz	
								checked			
								Norm			
								050600			
								⚙			
nr.				rev.				alteration			
date				name							
								PCB Stecker, SMD Typ			
								PCB Connector, SMD Type			
								4408.SMBA.1X10.00Z			
								Rev.			