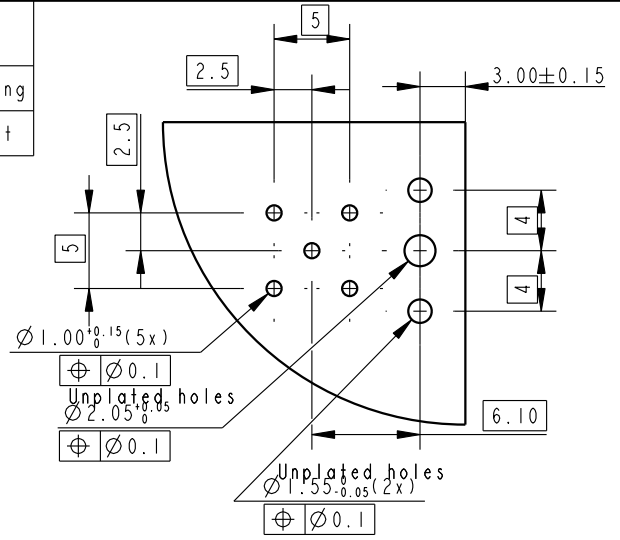
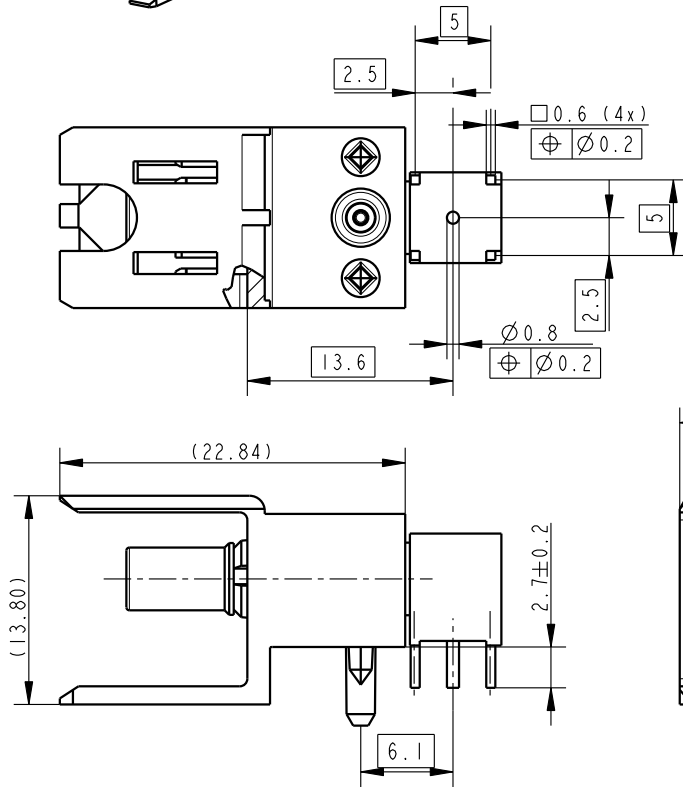
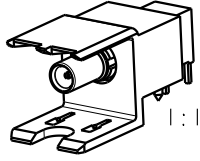


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Product number	Performance class Acc. to DIN 41626-2	Note
72622-301	PLI	Customized marking
72622-311	PLI	Standard product



NOTE:  
 1 BODY MATL :Liquid Crystal Polymer 30% glass  
 flame retardant acc. to UL 94-V0  
 2 CONTACT MATL :BeCu  
 3 BODY MATL: CuZn39Pb2  
 4 INSULATOR MATL: PFTE  
 5 CLIP MATL: BeCu  
 6 PLATING SOLDERTAILS: Ni under Sn/Pb (min 2%Pb) and/or max 1 m Au  
 7 PRODUKT MARKING:Part number, manufact. date and factory code

lfr	ecn no	dr	date
B	B20112	ES	020630
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

CONVERSION ACCORDING GS-STANDARDS

Characteristic impedance	50Ω
Standing wave ratio (WSVR)	max 1:1,15 at 1.5GHz
Rated voltage	250Vrms
Insulation resistans	1000MΩ min.
Climatic category	PLI: 55/125/56
PCB thickness	1,4-2,4mm

www.fciconnect.com		ISO 1302 ✓		tolerance ISO 406 ISO 1101	projection 	mm 
Dr	Stroeykens	30/06/02	Product family		size	Scale
Eng	G.Nys	30/06/02	Spec ref		A4	2:1
Chr	W.Panis	30/06/02	Material	SEE NOTES	ECN	B20112
Appr	W.Panis	30/06/02				
title				dwg no		Rev.
				72622_C		B
catalog no				CUSTOMER COPY		sheet 1 of 1