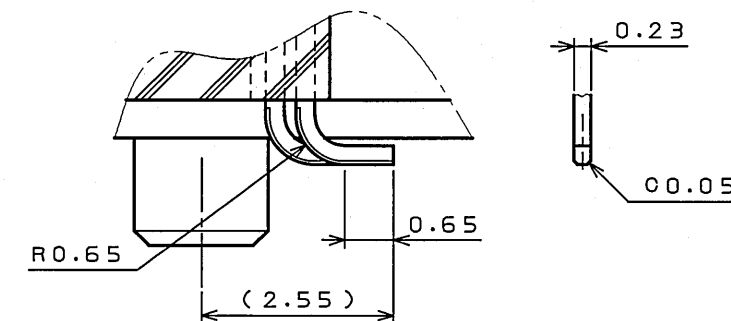


Technical drawing of a mechanical assembly showing a cross-section of a shell and gasket. The drawing includes dimensions for thicknesses, diameters, and lengths. Key dimensions include:

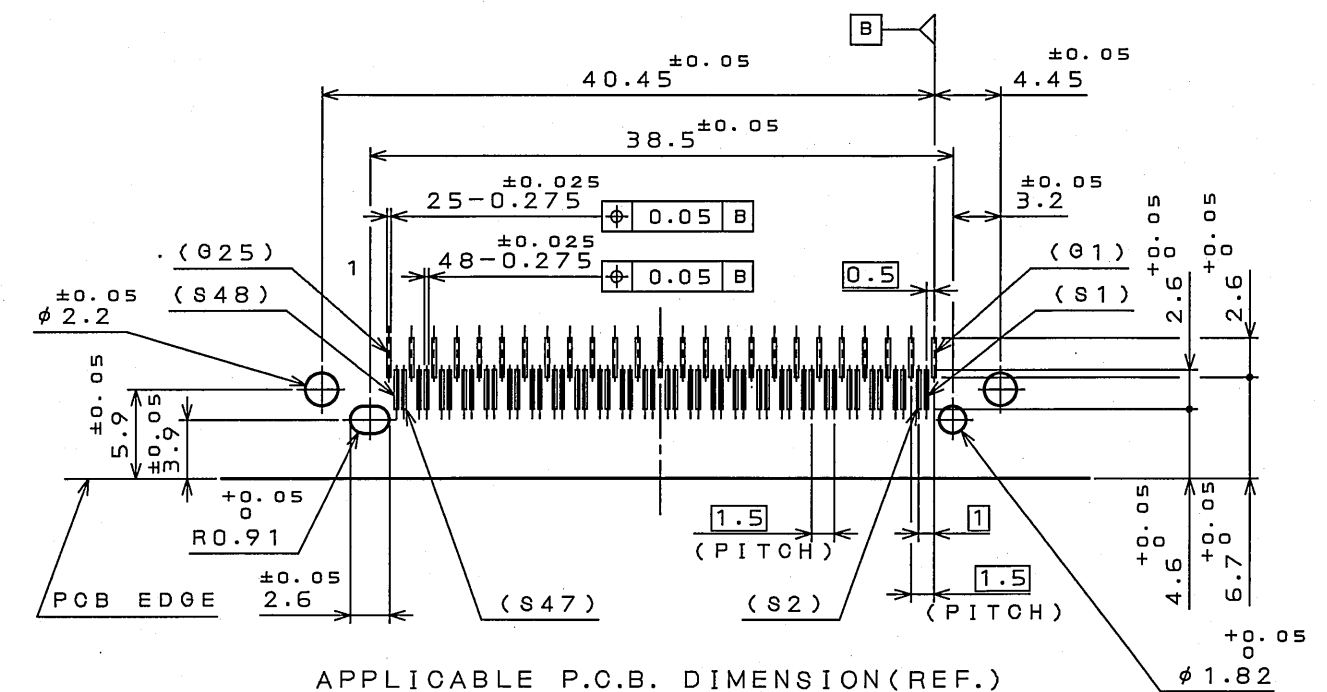
- Gasket thickness: $t \ 0.2 \pm 0.02$
- Shell thickness: $t \ 0.3 \pm 0.02$
- Gasket diameter: 9.2 ± 0.2
- Shell diameter: 10.075 ± 0.1
- Spacing dimensions: 4.1 ± 0.1 , 1.3 ± 0.1 , 0.35 ± 0.1 , 1.075 ± 0.1 , 4.975 ± 0.1 , 5.1 ± 0.1

(NOTE 1)

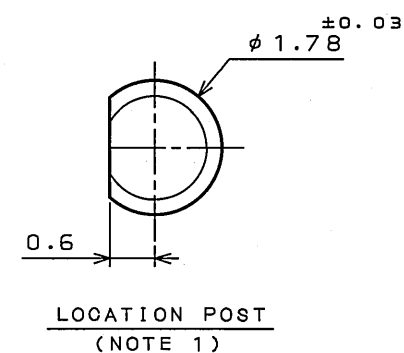


Technical drawing of a 90-degree elbow. The main view shows the elbow with a wall thickness of 1. The outer radius of the bend is R0.65. The total width of the flange is 4.65. A detail view shows the thickness $t = 0.15$.

CONTACT TIP DIMENSION



APPLICABLE P.C.B. DIMENSION(REF.)



CLASH PIN
(NOTE 1)

Technical drawing of a mechanical part showing dimensions and datums. The drawing includes the following features:

- A dimension of $(\phi 3.34)$ indicating a hole diameter.
- A dimension of $0.85^{+0.1}$ mm HIGHER FROM THE DATUM, indicating a height measurement.
- A dimension of $0.35^{+0.1}$ mm HIGHER FROM THE DATUM, indicating a height measurement.
- A dimension of 1.3 indicating a distance.
- A dimension of $0.7^{+0.2}$ indicating a distance.
- A label "DATUM SURFACE" pointing to the base of the part.

DESCRIPTION	PART NAME	DRAWING NUMBER
CLIP	D029-50197	SJ037655

PART NAME	LOCATION	POST	CLASH PIN	X
D01R073HS1	NO		NO	2.325
D01R073HS2	NO		NO	3.125
D01R073HS3	NO		NO	4.8
D01R073HS4	YES		NO	2.325
D01R073HS5	YES		NO	3.125
D01R073HS6	YES		NO	4.8
D01R073HS7	NO		YES	2.325
D01R073HS8	NO		YES	3.125
D01R073HS9	NO		YES	4.8

8	WASKET	1	STAINLESS STEEL			
7	LOOK PLATE R	1	STEEL	Sn		
6	LOOK PLATE L	1	STEEL	Sn		
5	SHELL	1	STEEL	NICKEL		
4	GROUND CONTACT	25	COPPER ALLOY	MATING AREA:AU SMT AREA:Sn		
3	SIGNAL CONTACT 2	24	COPPER ALLOY	MATING AREA:AU SMT AREA:Sn		
2	SIGNAL CONTACT 1	24	COPPER ALLOY	MATING AREA:AU SMT AREA:Sn		
1	INSULATOR	1	GLASS FILLED LCP			COLOR:BLACK UL94V-0
符号 NO.	名 称 DESCRIPTION	個 数 QTY.	材 料 MATERIAL	生 上 FINISH	備 考 REMARKS	
仕様書 (SPECIFICATION) JACS-3284		第1版 (ORIGINAL DATE) 30.May.2005		尺度 (SCALE) 2:1	シリーズ (SERIES) DG1	
一般公差 (GENERAL TOLERANCE)		製図 DR.		名称 (TITLE)		日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS  INDUSTRY, LTD.
寸法 (DIMENSION)		担当 CHK.	K.KOTAKA	DG1R073HS*		
. ±0.8		×° ±		(12X RECEPTACLE)		
.X ±0.4		×× ±		(NOTE 1)		
.XX ±0.1		承認 APPD.	G. Hago	質量 (MASS)		図面番号 (DRAWING NO.) SJ103011
.XXX ±		承認 APPD.		