

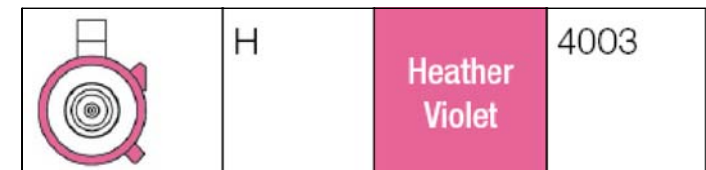
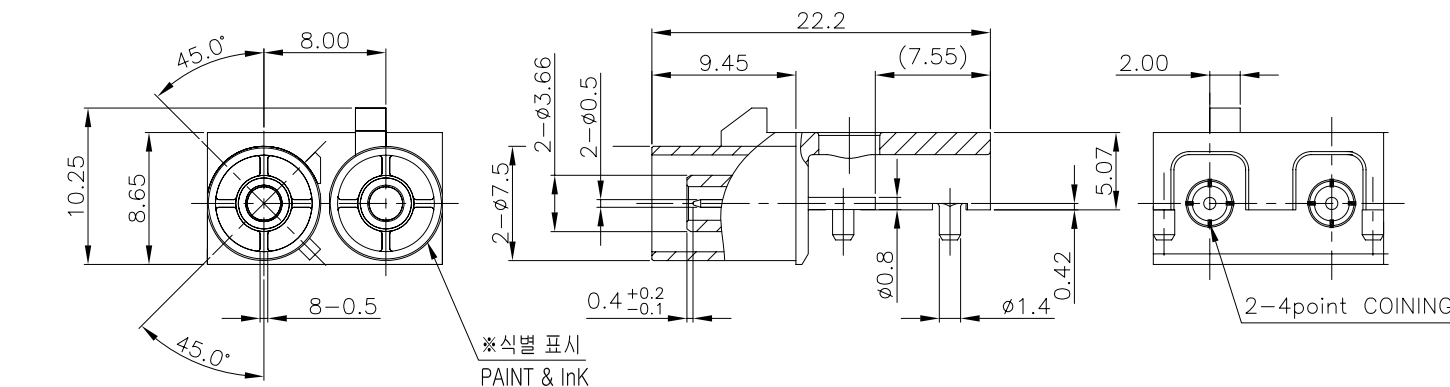
Technical drawing of a mechanical part, showing isometric and orthographic views with dimensions and a detail callout.

Isometric View: Shows the part from an isometric perspective. It features a rectangular base with two circular holes on the top surface and two semi-cylindrical protrusions on the front. The part is shown in two orientations to illustrate its geometry.

Orthographic View (Top View): Shows the part from above. Dimensions are indicated:

- Overall width: 9.25
- Distance from left edge to center of first hole: 2.70
- Distance from center of first hole to center of second hole: 0.8

Orthographic View (Front View): Shows the part from the front. It features two circular holes. A detail callout points to the holes with the text: $2 - \phi 4.00 \pm 0.04$. A circular feature with the letter 'H' is also indicated.

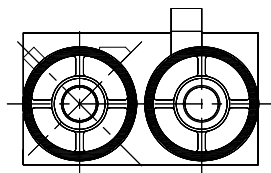
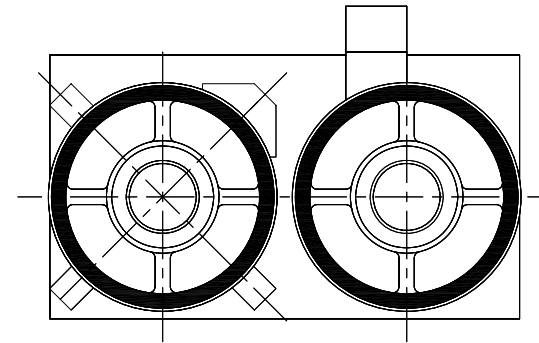
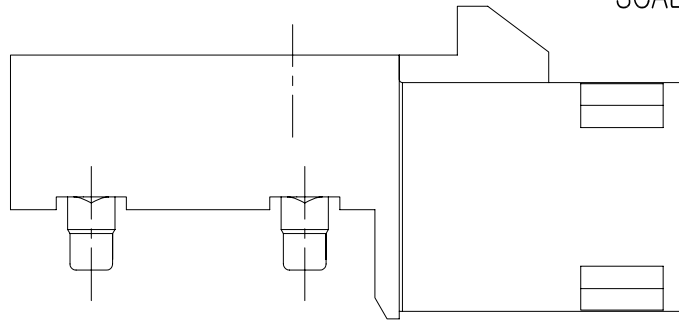


TOLERANCE Decimal .X = ±0.2 .XX = ±0.1	Angle ±1°	DATE 2014. 02. 24.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
		APPROVED BY	I.C.KIM	
MATERIAL		CHECKED BY	E.H.KIM	TITLE FAKRA TWIN JL-4R ("H" TYPE)
		DRAWN BY	I.C.KIM	
FINISH	SCALE 2/1	UNIT mm		A4 DWG NO. CN03161-7/1 REVISION 1 R SHEET 1 of 1

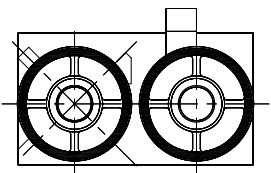
REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1R	Initial Registration	I.C.KIM	I.C.KIM	2014.02.24.

ALL CODING RIBS SHOWN

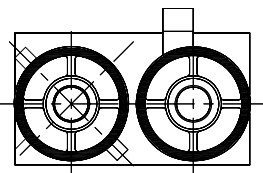
SCALE 4 : 1



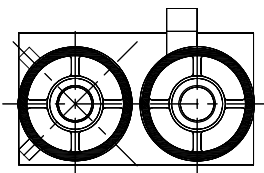
CODING A



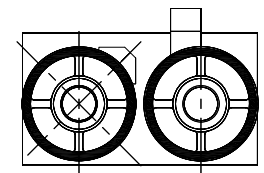
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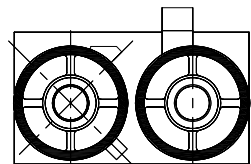
CODING C



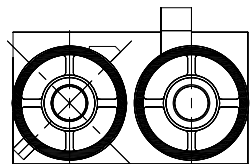
CODING D



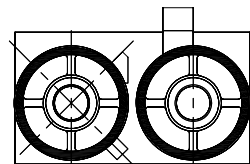
CODING E



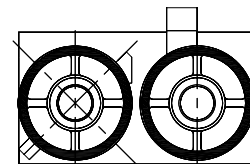
CODING F



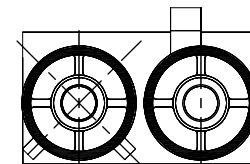
CODING G



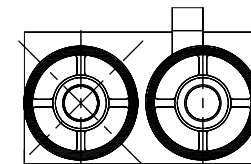
CODING H



CODING I



CODING K



CODING Z

		NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE
TOLERANCE Decimal .X = ±0.2 .XX = ±0.1 Angle ±1°	DATE 2014. 02. 24.				 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
	APPROVED BY	I.C.KIM					
	CHECKED BY	E.H.KIM					
MATERIAL	DRAWN BY				TITLE FAKRA CODING RIBS SHOWN		
	I.C.KIM						
FINISH	SCALE	UNIT		A4			
	2/1	mm					
				DWG NO.			
				REVISION		I R	SHEET 1 of 1

