

Technical drawing of the front panel of a device, showing dimensions and component locations. The drawing includes the following specifications:

- Overall Dimensions:**
 - Width: $25^{+0,12}_{-0,13}$
 - Height: $15,61$
- Component Locations and Dimensions:**
 - Two circular components (likely buttons or indicators) are positioned on the left and right sides, each with a diameter of $\varnothing 3,1 \pm 0,1$ (2x).
 - A central row of five circular components (likely LEDs or indicators) is positioned horizontally, with a diameter of $\varnothing 0,9^{+0,1}_{-0}$ (15x).
 - A vertical dimension of $10,287 \pm 0,05$ is indicated for the central row of components.
 - Horizontal dimensions for the central row: $2,286 \pm 0,1$ (from left edge to first component), $1,143 \pm 0,1$ (between first and second components), $4,826 \pm 0,1$ (between third and fourth components), and $7,674 \pm 0,03$ (from fourth component to right edge).
 - Vertical dimensions for the central row: $8,43 \pm 0,1$ (from bottom edge to first row of components), $10,41 \pm 0,1$ (from bottom edge to second row of components), and $12,39 \pm 0,1$ (from bottom edge to top of components).
- Labels and Notes:**
 - P.C.B. EDGE** is labeled at the bottom left.
 - FRONT PANEL** is labeled at the bottom center.
 - A dimension of $11,71$ is indicated for the distance from the top edge to the center of the left circular component.
 - A dimension of $15,61$ is indicated for the total height of the front panel.

Technical drawing of a mechanical part with the following dimensions and tolerances:

- Overall width: $20,5 \pm 0,1$
- Overall height: $11,4 \pm 0,1$
- Overall length: $25 \pm 0,1$
- Left circular feature diameter: $\varnothing 3,1 \pm 0,05 (2x)$
- Left circular feature position tolerance: $0,26 A$
- Right circular feature position tolerance: $0,26 B$
- Bottom-left corner angle: $10^\circ \pm 1^\circ$
- Bottom-right corner radius: $R3,4 \pm 0,13$

APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL	APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL
CUSTOMER APPROVAL DATE:	
NAME:	TITLE:
COMPANY NAME:	
APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL	APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL

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DO NOT ALTER CAD DRAWING BY HAND

4 x c	Ä 3435	12.10.09	HS
4 x b	Ä 3344	15.04.09	HS
a	Origin		
rev.	description	date	name

tolerance		 dim. in mm
	date	name
drawn	17.10.08	Petker
appd.	23.10.08	Fischer
norm		
d-old		
		

scale:	5:1	
material:	see sheet 1	
title:	P.C.B. HOLE DRILLINGS PANEL CUT-OUT D-SUB Male 15pos. HD Solder pin angled 90°	
dwg no:	inventor 10	DIN-A3
15K1A287		sh: 2
part no:	see sheet 1	