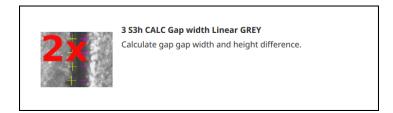


# 3 - S3h CALC Gap width Linear GREY

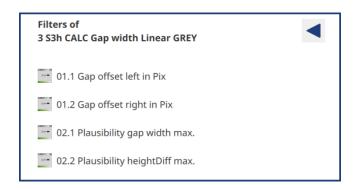
#### Description

Calculates the **gap width** out from the chosen subgraph (S12 or S1g), supposing that the gap is vertically linear.

#### Icon



#### Parameters





Parameter	Comment	
Number	Moves the left found gap position inside the gap. [Pixel]	



Parameter	Comment	
Number	Moves the right found gap position inside the gap. [Pixel]	



Parameter	Comment	
Number	Maximum allowed value of gap width, that the calculated value is valid.  [mm]	



Parameter	Comment	
Number	Maximum allowed value of blank height difference, that the calculated value is valid.  [mm]	



## Measured values for plotter

516	0 xxx	Gap width mm
556	0/1	Plausibility GEO error

## ■ Subgraphs interface

# IN bridges OUT bridges

<b></b> image	Img	Gap width mm
		Plaus error gapWidth
<b> ☑</b> value	Gap pos X left / right	
	Gap pos Y left / right	
	HeightDiff mm	

## Graph block diagram

