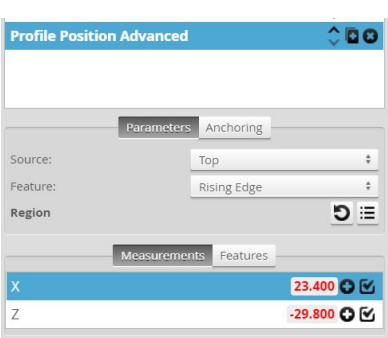


Profile Position Advanced Tool User Manual

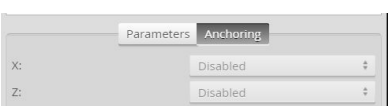
1. General introduction

The tool finds the X or Z axis position of a feature point.

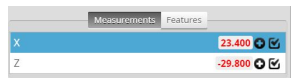
2. Parameters

Feature	The feature the tool uses for its measurements. One of the following: • Max Z • Min Z • Max X • Min X • Corner • Average (the mean X and Z of the data points) • Rising Edge • Falling Edge • Any Edge • Top Corner • Bottom Corner • Left Corner • Right Corner • Median (median X and Z of the data points)	
Region	To set the region of a feature, adjust it graphically in the data viewer, or expand the feature using the expand button () and enter the values in the fields	

3. Anchor

X,Z	Lets you choose the X, or Z measurement of another tool to use as a positional anchor for this tool.	
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4. Measurements and Features

Measurements	X	The position of a feature on the X axis.	
	Z	The position of a feature on the Z axis.	
Features	Point	The returned position.	