

Application - News



1. Distance control of black rubber buffers

The distance of black rubber buffers should be controlled. For this purpose a laser displacement sensor type **L-LAS-LT-110-HD2** is used. The distance from the sensor to the rubber surface is approximately 148mm and the laser spot size at this distance is around 1mm x 0.5mm. The distance can be measured properly as shown in the screen shots.











