

Application - News N°228 L-LAS series

Sensor Let's make sensors more individual

Instruments

1. Eccentricity control of belt pulley

The eccentricity of belt pulley should be controlled. For this purpose a laser through beam sensor type L-LAS-TB-F-16x1-100/100-CL is used. The laser light curtain is directed tangentially onto the pulley and the x - position of the slot. The pulley with the bigger eccentricity can be proper detected as shown in the screen shots.



















