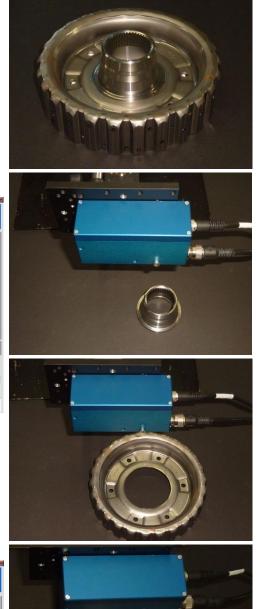


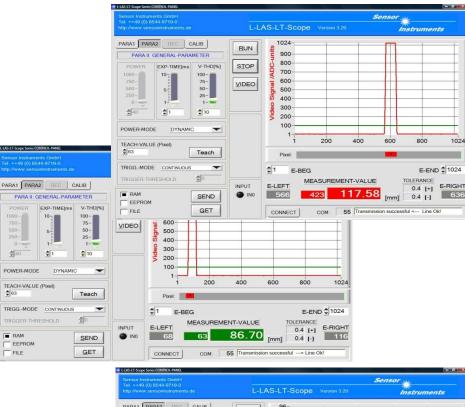
N°386 L-LAS series

Application - News

1. Vertical height control between a turned metal part and a press-bent part

The vertical height between a shiny turned metal part and a press-bent part should be measured immediately before welding. For this purpose a laser displacement sensor type L-LAS-LT-110-HD2 is used at a distance of approximately 87mm (118mm). The laser spot size at this distance is around 0.1mm (0.3mm). The distance can be proper measured as shown in the screen shots.





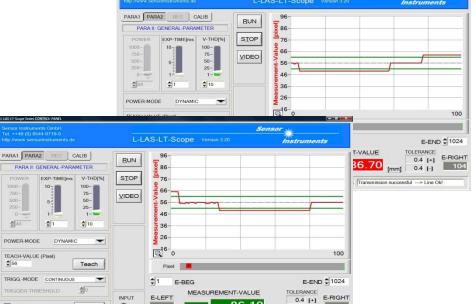
-

440

RAM

FILE

EEPROM



86.10 [mm] 0.4 [-]

CONNECT COM: 55 Transmission successful ---> Line Ok!

98

E-LEFT

.

SEND

GET

56



