



1. Color differentiation of interior components with velvet surface

Parts made for the interior field with a black or dark gray velvet surface should be color differentiated. For this purpose a color sensor type **SPECTRO-3-50-FCL** is used. The distance of the color sensor to the velvet surface is approximately 45mm and the detecting area at this distance is around 20mm. The dark gray parts can be proper differentiated from the black parts as shown in the screen shots.

