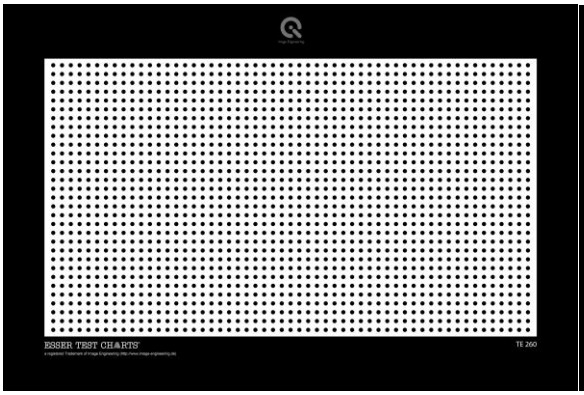
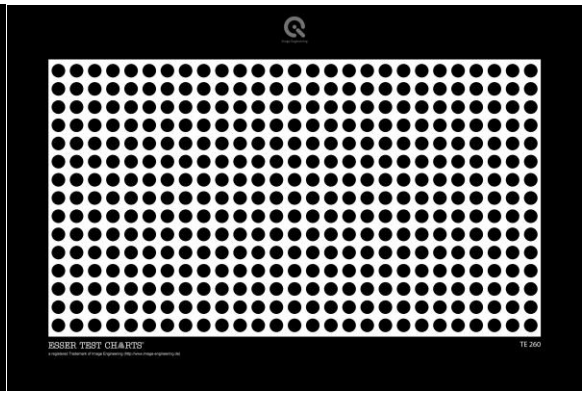


side 1



side 2

Overview

Product name	TE260 A
Principle	Dual-sided test chart to determine distortion and chromatic aberration of a digital camera

Features

Dot pattern side 1 (small dots)

Type/s of pattern	Black dots, equally spaced, spread over the picture size
Number of dots	55 x 31
Diameter dots	9 mm
Distance between dots	19 mm (center to center)
Contrast	Approx.. 90%

Dot pattern side 2 (big dots)

Type/s of pattern	Black dots, equally spaced, spread over the picture size
Number of dots	27 x 15
Diameter dots	29,3 mm
Distance between dots	39,3 mm (center to center)
Contrast	Approx.. 90%

General description hardware

Type	☐ reflective
Aspect ratio	☐ 16:9 ☐ other: _____
Chart size [W x H x D]	W [mm] / H [mm] / D [mm] / Weight [g] ☐ A1066: 1245 / 835 / 3.2 ☐ other
Picture size	16:9 W [mm] / H [mm] ☐ A1066: 1066.67 / 600 ☐ other
Material	specific matt paper
Background plate	aluminum composite panel (aluminum Dibond)
Edge protection	None
Service life	3 years
Scope of delivery	Test chart, data sheet

Miscellaneous

Evaluation / Assessment	Supported by iQ-Analyzer
Related standard	Compliant to ISO17850:2015: Geometric distortion (GD) measurements
Accessories	iQ-Wallmount, iQ-Chartmount