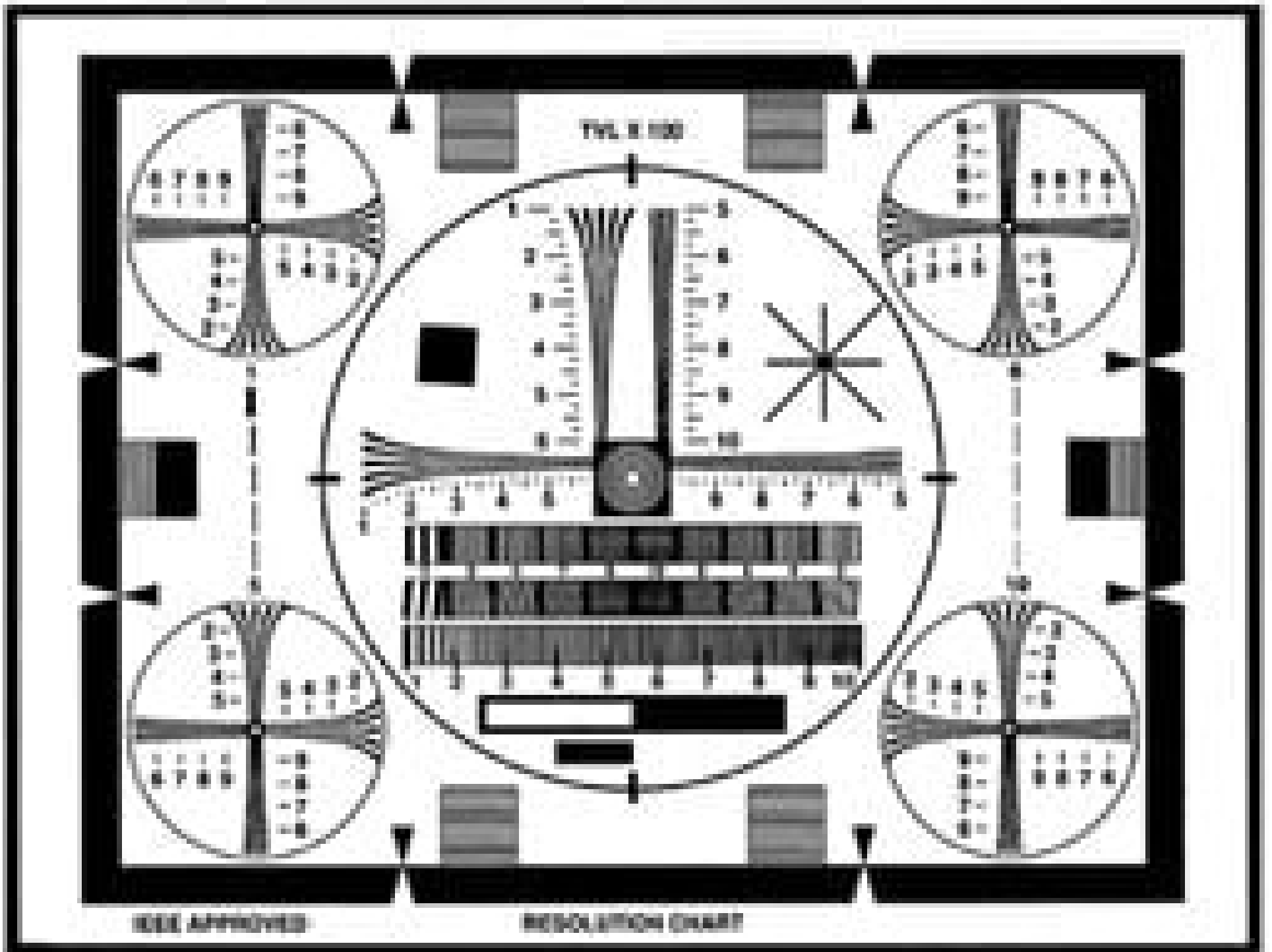


IEEE Reflection Target



Stock #54-802 **5 In Stock**

⊖ 1 ⊕ A\$420⁰⁰

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Volume Pricing

Qty 1-4	A\$420.80 each
Qty 5+	A\$401.44 each
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Product Downloads

General

Horizontal Resolution (TV Lines):
100 - 1000

Aspect Ratio:
4 H to 3 V

Physical & Mechanical Properties

Length (inches):
9

Width (inches):
7.3

Optical Properties

Photo Paper

Substrate:

Regulatory Compliance

[Compliant](#)

RoHS 2015:

[View](#)

Certificate of Conformance:

[Compliant](#)

Reach 235:

Product Details

- Full Field Resolution Calibration
- Designed for Testing of Analog Imaging Systems

The IEEE target has been designed as a method of characterizing the amount of fine detail (resolution) that a camera system is able to reproduce from an original image. Since resolution can be different throughout the field of view both horizontal and vertical resolution can be measured in the center of the target as well as in all four corners. Additionally, the IEEE target can be used to check scanning linearity, aspect ratio, shading and interlacing. Ideal for comparing and standardizing multiple video systems and ensuring repeatability.