Test Phantom

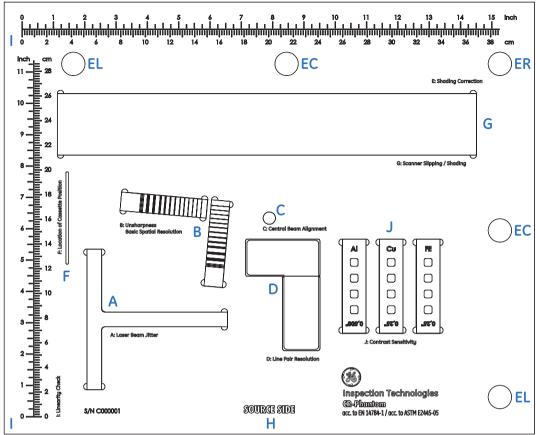
for Computed Radiography 14"x 17"

According to ASTM 2445-05, ISO 16371-1, EN 14784-1





Layout



No.	CR Quality Indicators	Tests
Α	T-target - Brass	Laser Beam Jitter, MTF Check, Blooming (Flare)
В	Duplex Wire Type (Q)	Basic Spatial Resolution, Unsharpness
С	BAM Snail	Central Beam Alignment
D	Converging Line Pair (Q)	Line Pair Resolution
Е	EL, EC, ER Measuring Points	Shading Correction
F	Cassette Positioning Locator	Positioning of Cassette
G	homogeneous AL Strip	Scanner Slipping, Shading
Н	Lucite Plate	Carrier Plate
1	cm/inch Ruler	Linearity Check
J	Contrast Sensivity Gauge	Contrast Sensivity

Dimensions	14"× 17"× 0.75" (350 mm × 430 mm × 190 mm)
Scope of Supply	Test Phantom
	Carrying Case
	Test Reports
	Procedures for Rhythm Software and CRxFlex / CRx25p
Optional Accessories	Calibration Cassette with MD40 plate
	Reference Plates IPC2, IPS or IPU
Part Numbers	CR Quality Assurance Kit, phantom and calibration cassette (with MD40 plate): 6801480
	CR Test Phantom for Computed Radiography: 9508260



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