

o Output Linearization (OL) data in File (F), Startup (S) or Device (D)

[illegible]

application for output or computing, monitor systems or data projection systems

QE060-7N 020 1: Test chart 2c with 40x27=1080 colours; digital equidistant 0 or 16 step colour scales; Colour data in column (A-n): rgb / cmy (A-i + k:26-p:27) 000p (l) w (l) 0000 (m) 0000 (n) colourml = 0

OE960-7/N-030-1: Test chart 27 with 40x27-1000 colours, digital equidistant 9 or 16 step colour scales, Colour data in columns (A-I): `rgb, cmy (A), k20 (J2), 0000 (K), w (I), mmo (M), www (N), colourim - 0`

OE96: Test chart 20 with 40x27=1080 colours, DR

Digital equidistant 9 or 16 step colour scales