

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIELAB

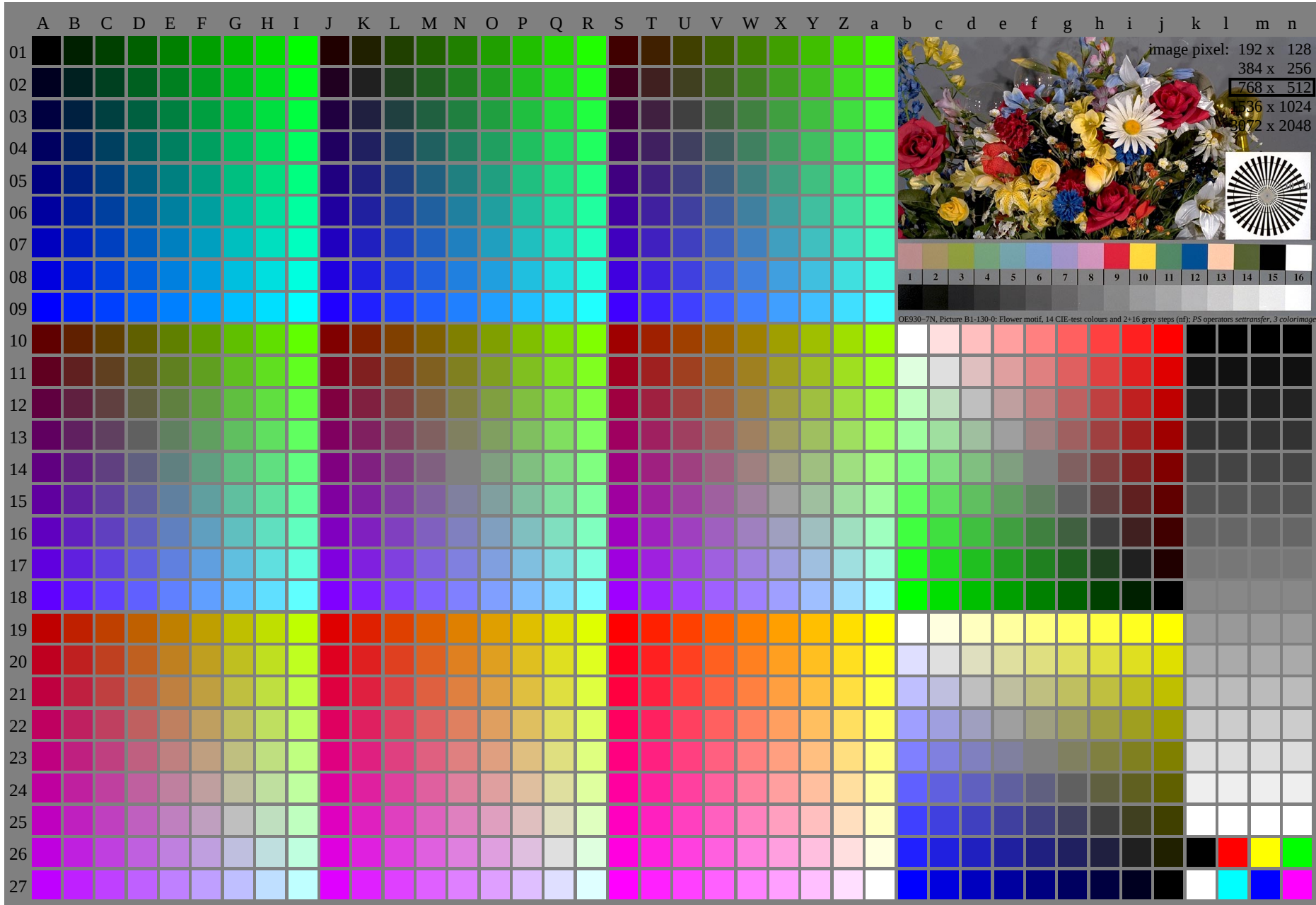
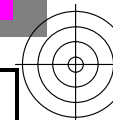
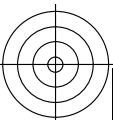


image pixel: 192 x 128  
384 x 256  
768 x 512  
1536 x 1024  
3072 x 2048



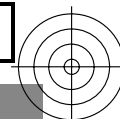
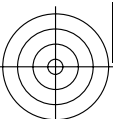
OE930-7N, Picture B1-130-0: Flower motif, 14 CIE-test colours and 2+16 grey steps (nf); PS operators settransfer, 3 colorimage

OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* \cdot (A_n)$ , colorm = 1, xchart = 0, pchart = 0

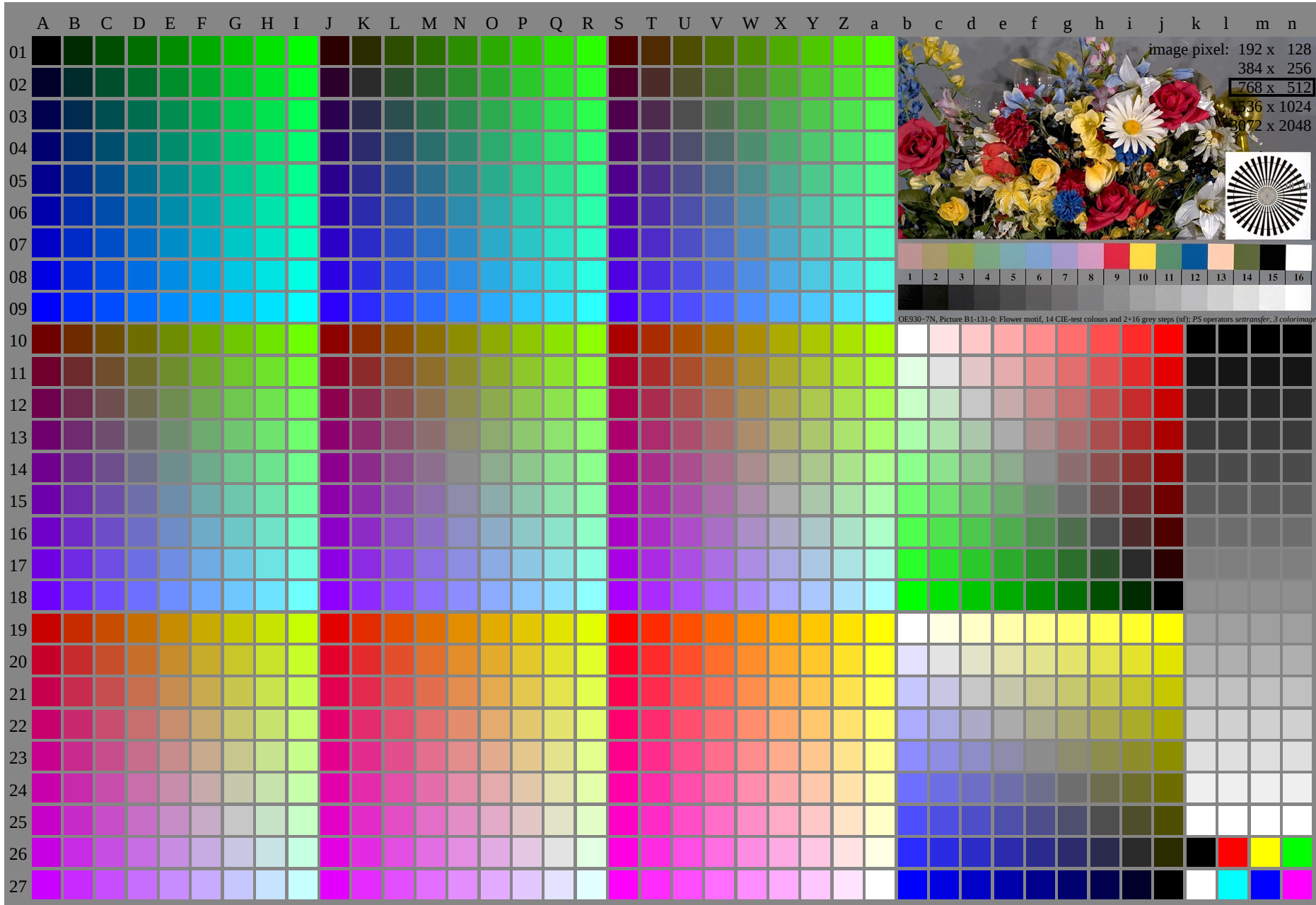
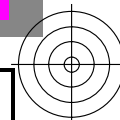
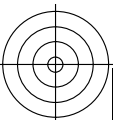
OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
output 130-0:  $g_P=1.0; g_N=1.0$

TUB registration: 20110801-OE93/OE93L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rha4ta



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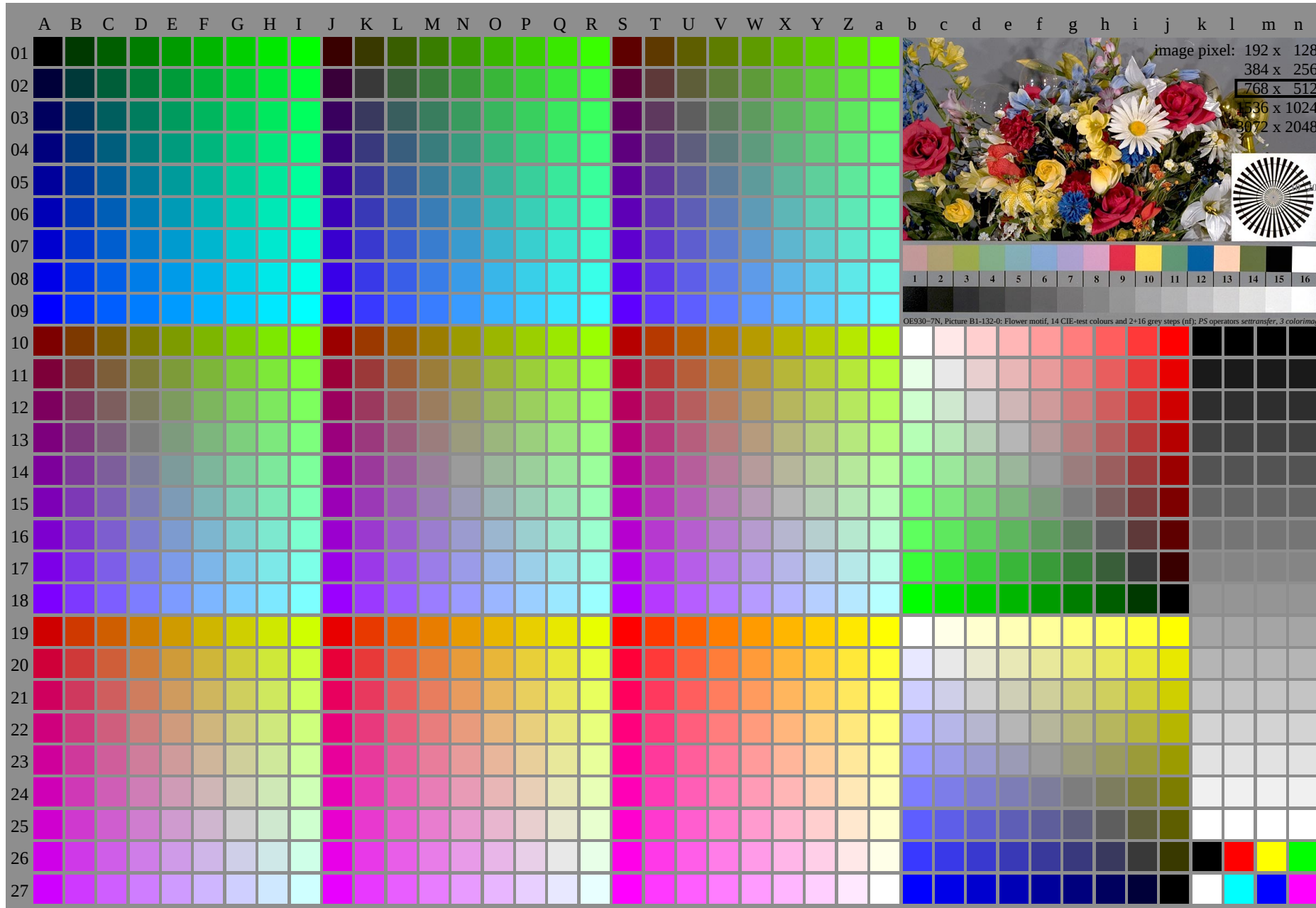
OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* \cdot (A_n)$ , colorm = 1, xchart = 1, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
output 131-0:  $g_P=0.92; g_N=1.0$

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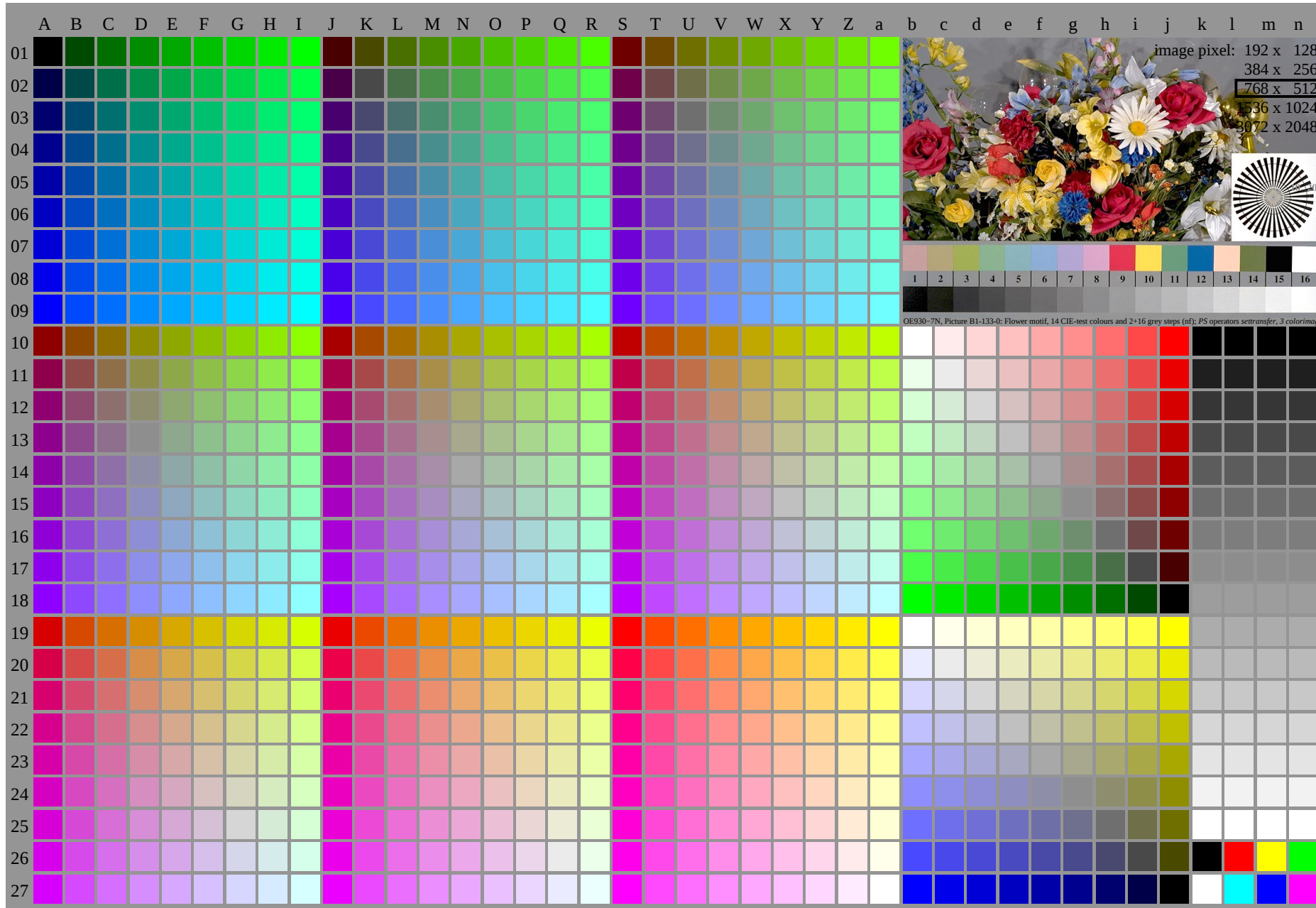
OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* \cdot (A_n)$ , colorm = 1, xchart = 2, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
output 132-0:  $g_P=0.85; g_N=1.0$

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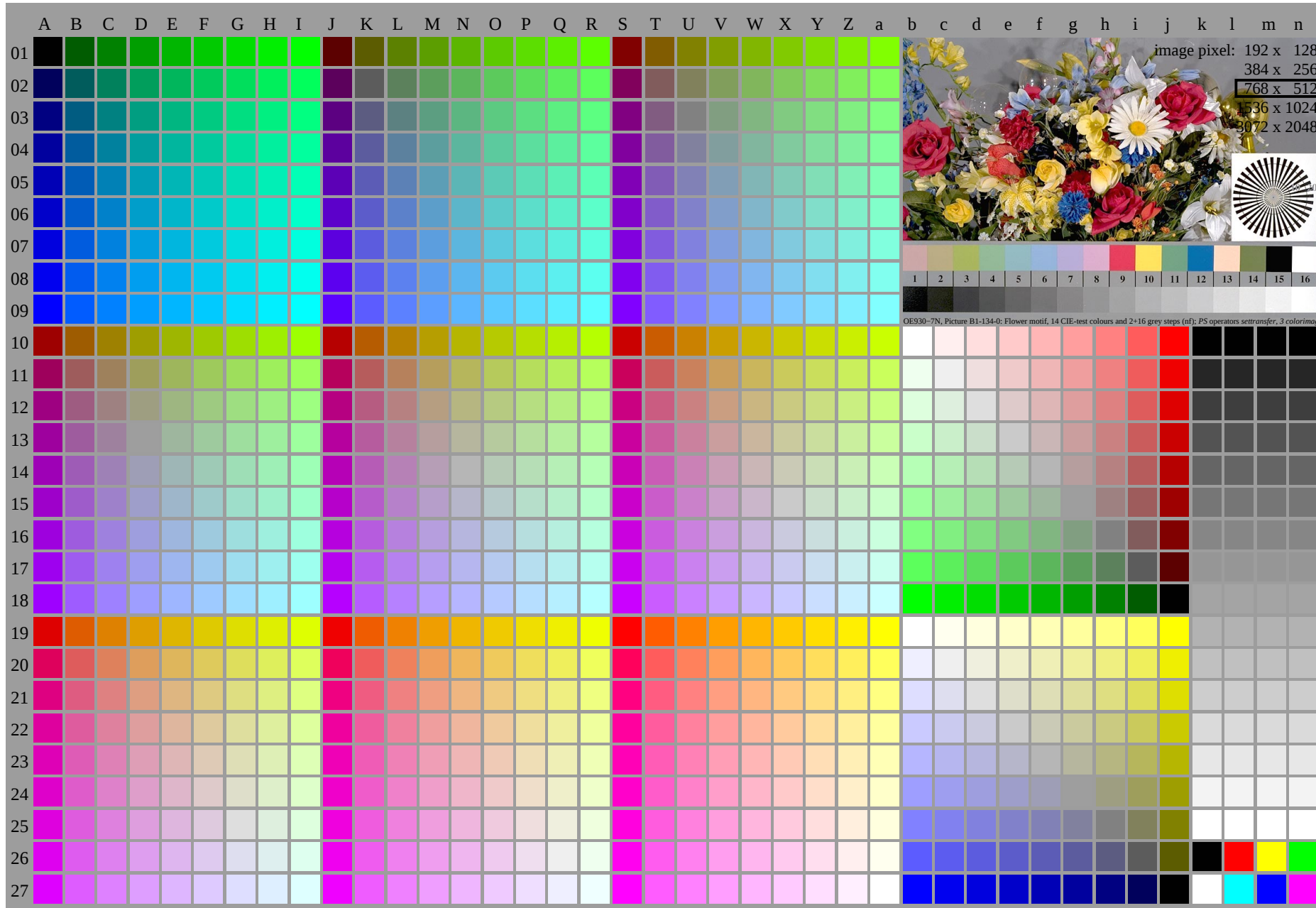
OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\lambda}$  (A-n), colorm = 1, xchart = 3, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_{\lambda}$ )  
output 133-0:  $g_P=0.77$ ;  $g_N=1.0$

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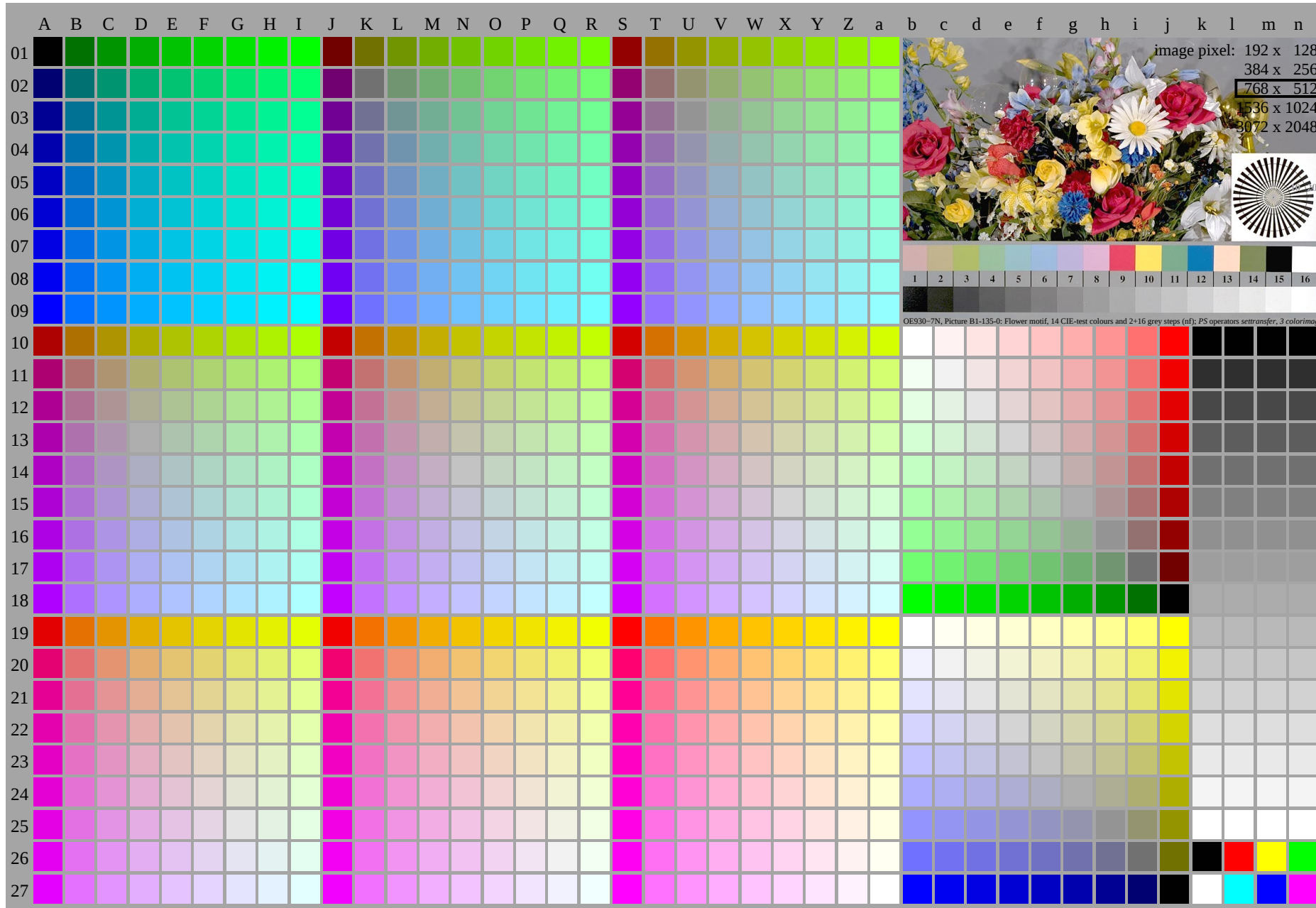
OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\lambda}$  (A-n), colorm = 1, xchart = 4, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_{\lambda}$ )  
output 134-0:  $g_P=0.7$ ;  $g_N=1.0$

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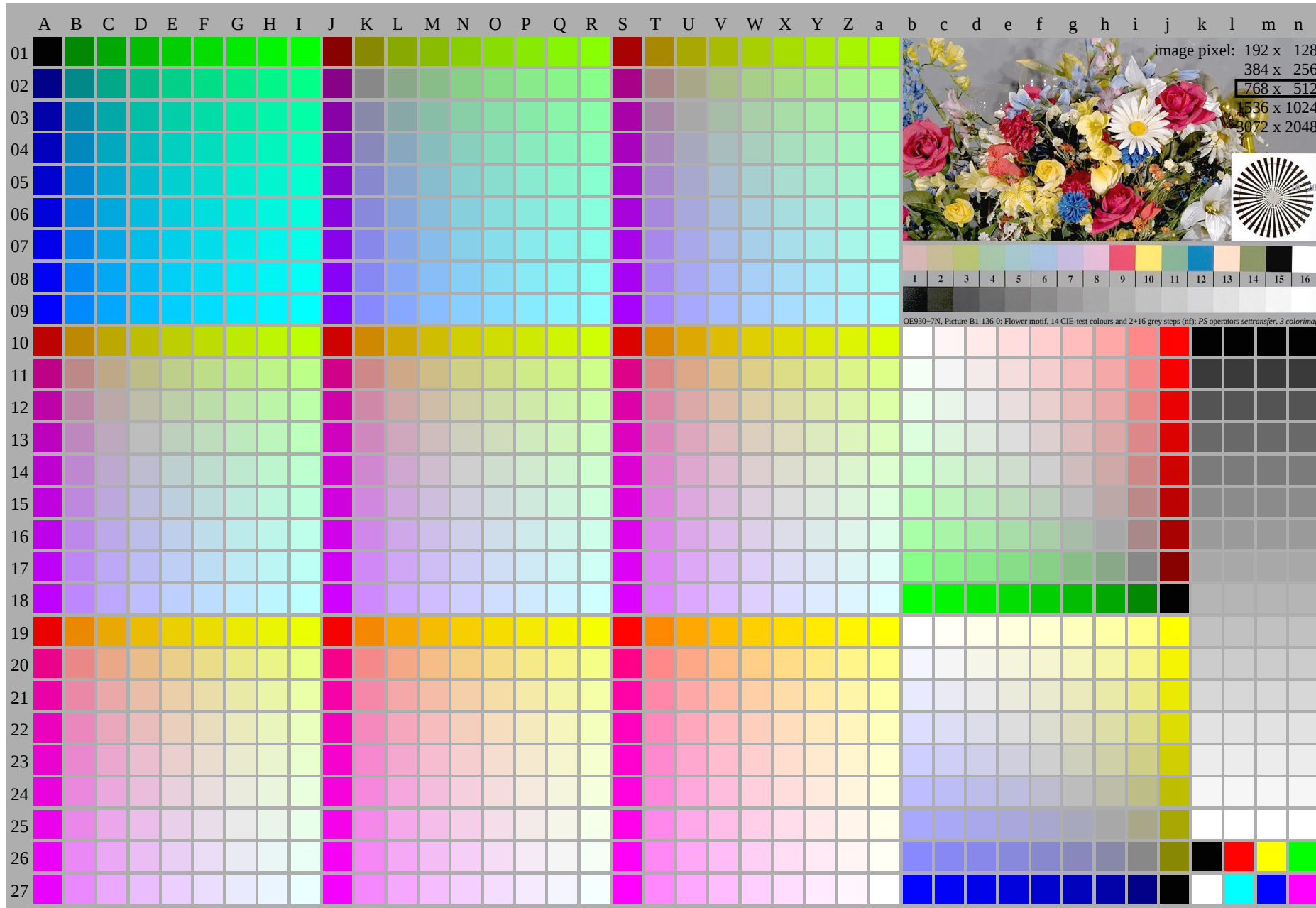


OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input: 000n/w/cmy0/rgb (->  $rgb^*_{\lambda}$ )  
output 135-0:  $g_P=0.62$ ;  $g_N=1.0$

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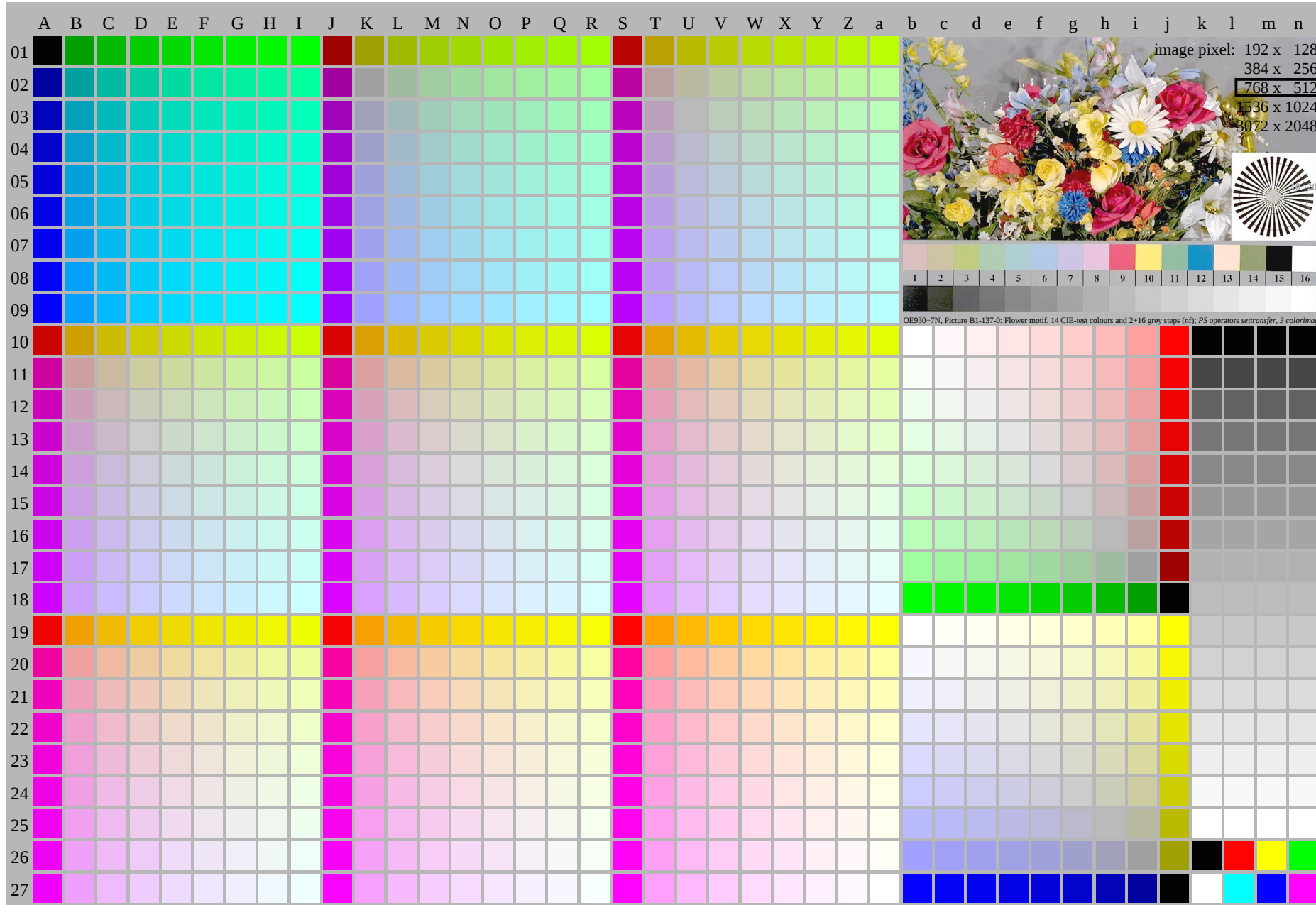
OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\lambda}$  (A-n), colorm = 1, xchart = 6, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_d$ )  
output 136-0:  $g_P=0.55$ ;  $g_N=1.0$

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OE930-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*$  (A-n), colorm = 1, xchart = 7, pchart = 0

OE93: Test chart 2G with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales

input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_d$ )  
output 137-0:  $g_P=0.47$ ;  $g_N=1.0$

TUB registration: 20110801-OE93/OE93L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=th4ta