

http://130.149.60.45/~farbmatrik/LE79/LE79L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

TUB-test chart LE79; Colorimetric system O, Page 1/11

40x27=1080 colours for Measurement: *rgb/000n/w/nnn0/www*

input: *rgb/000n/w/nnn0/www*

output: no change compared to input

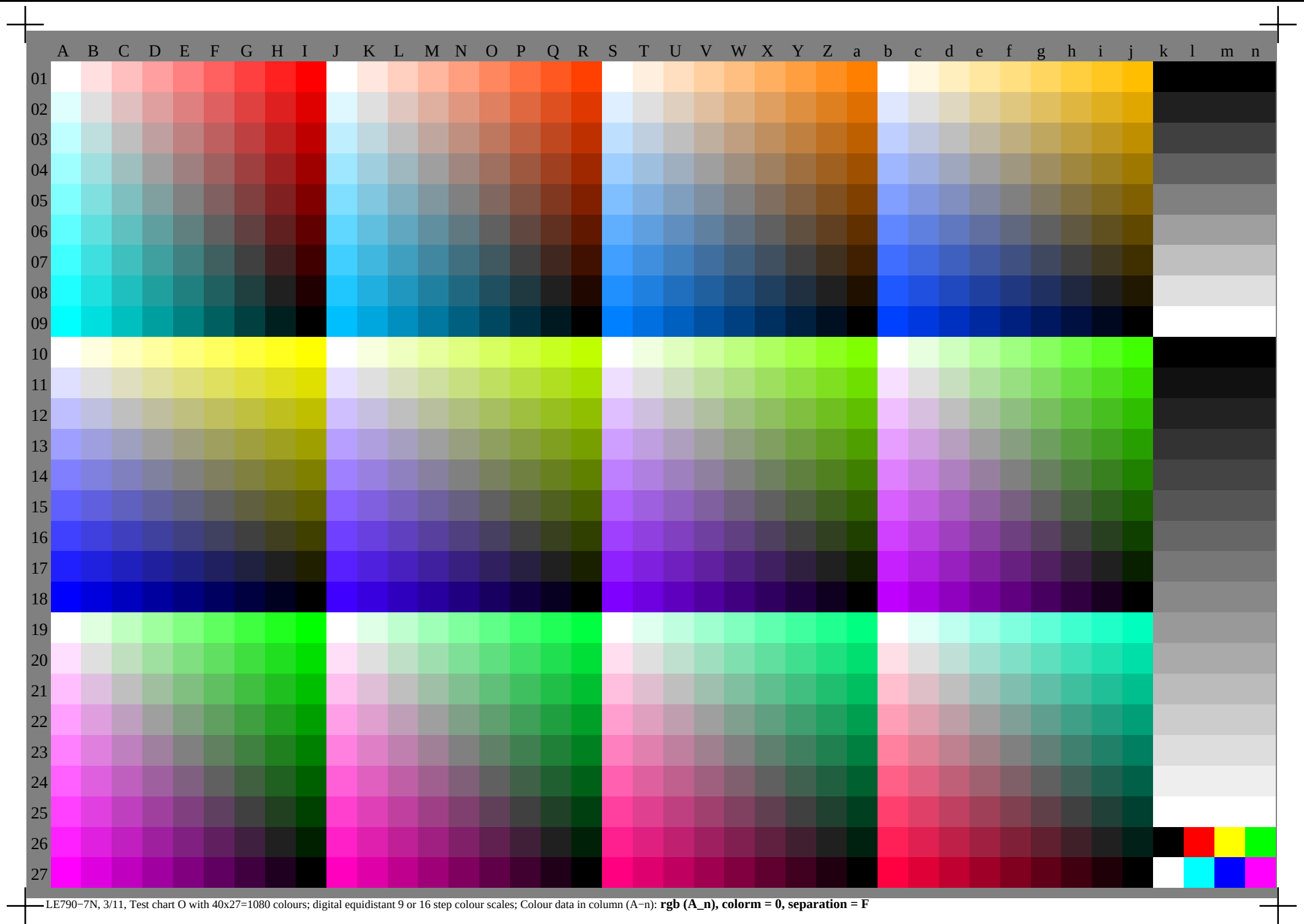
TUB registration: 20110301-LE79/LE79L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE79/LE79L0NA.TXT /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmatrik>

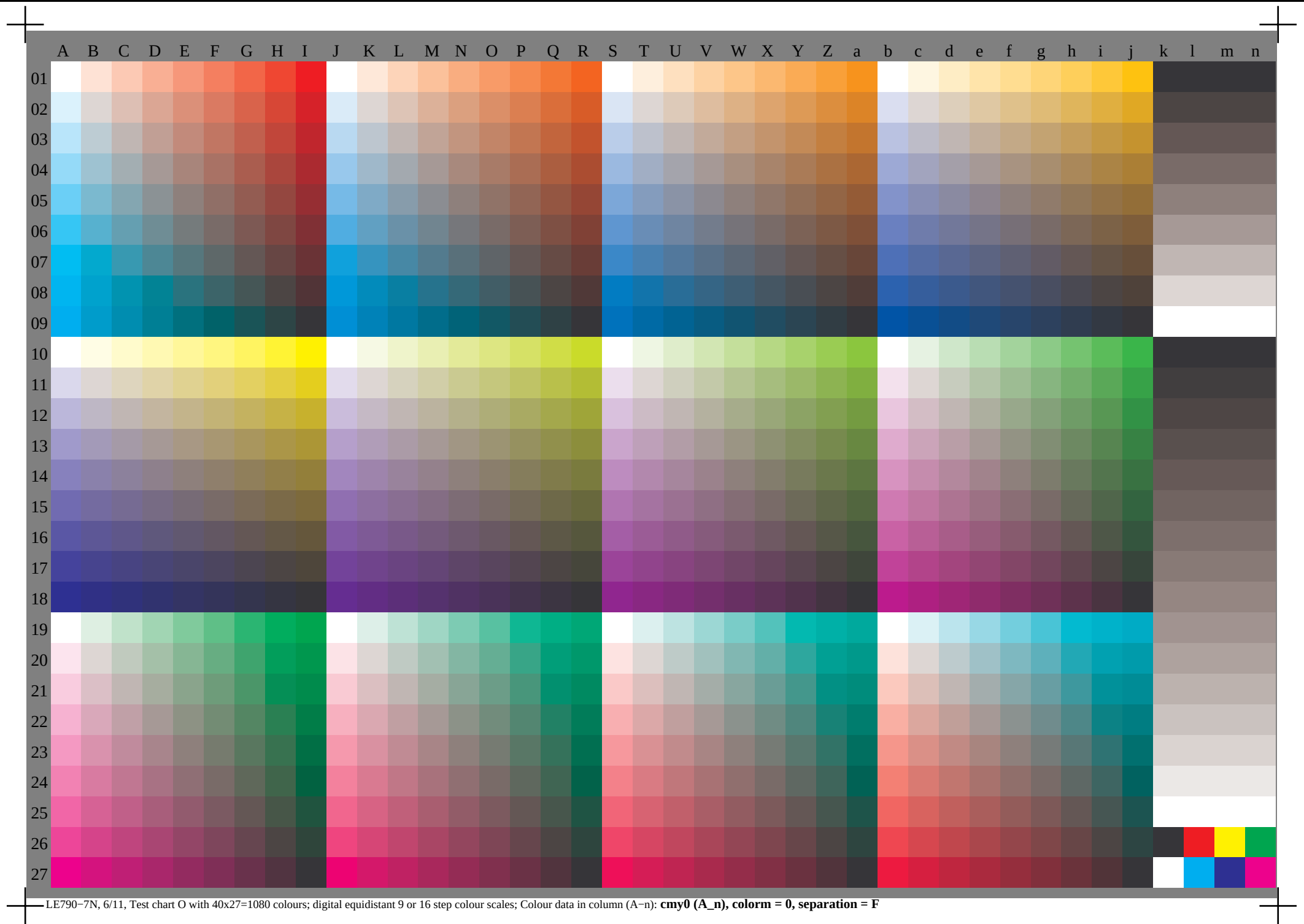
LE790-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): *rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A*

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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101	7993 101	8002 101	8011 101	8020 101	8029 101	8038 101	8047 101	8056 101	8065 101	8074 101	8083 101	8092 101	8101 101	8110 101	8119 101	8128 101	8137 101	8146 101	8155 101	8164 101	8173 101	8182 101	8191 101	8200 101	8209 101	8218 101	8227 101	8236 101	8245 101	8254 101	8263 101	8272 101	8281 101	8290 101	8299 101	8308 101	8317 101	8326 101	8335 101	8344 101	8353 101	8362 101	8371 101	8380 101	8389 101	8398 101	8407 101	8416 101	8425 101	843



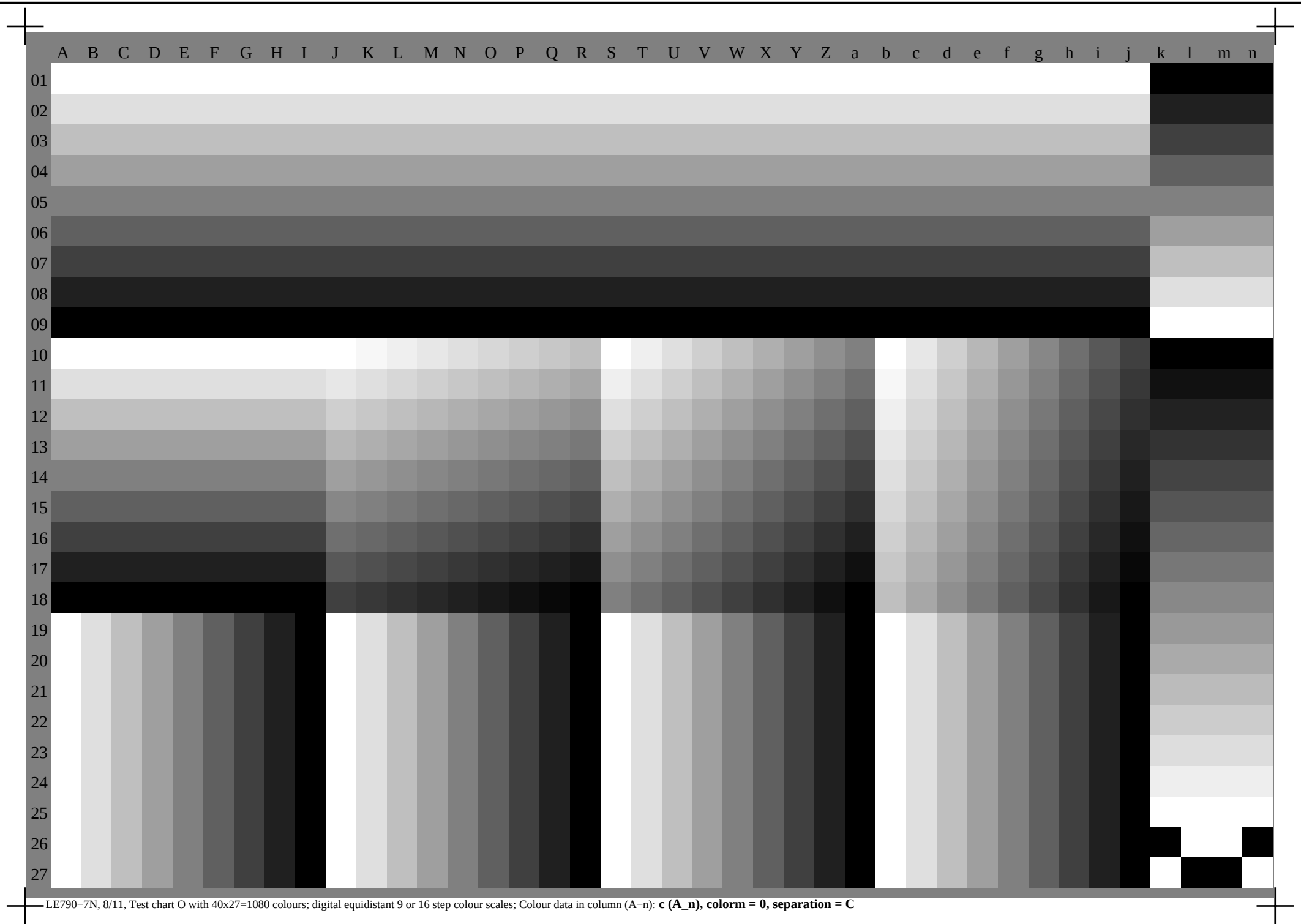
—LE790-7N, 4/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A n), colorm = 0, separation = 1**

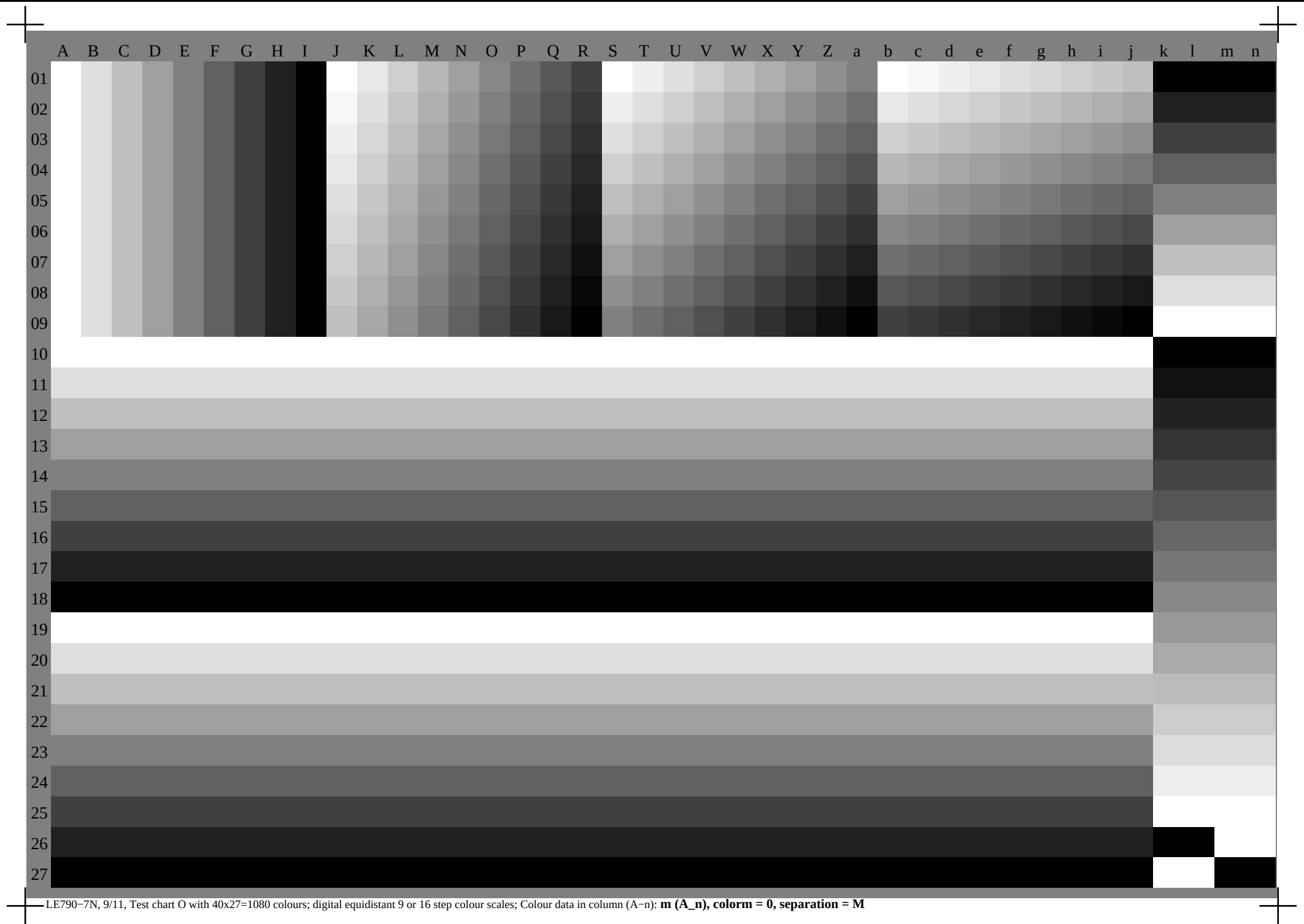
LE790-7N, 5/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): `rgb[8bit] (A_n, colorm = 0, separation = F`



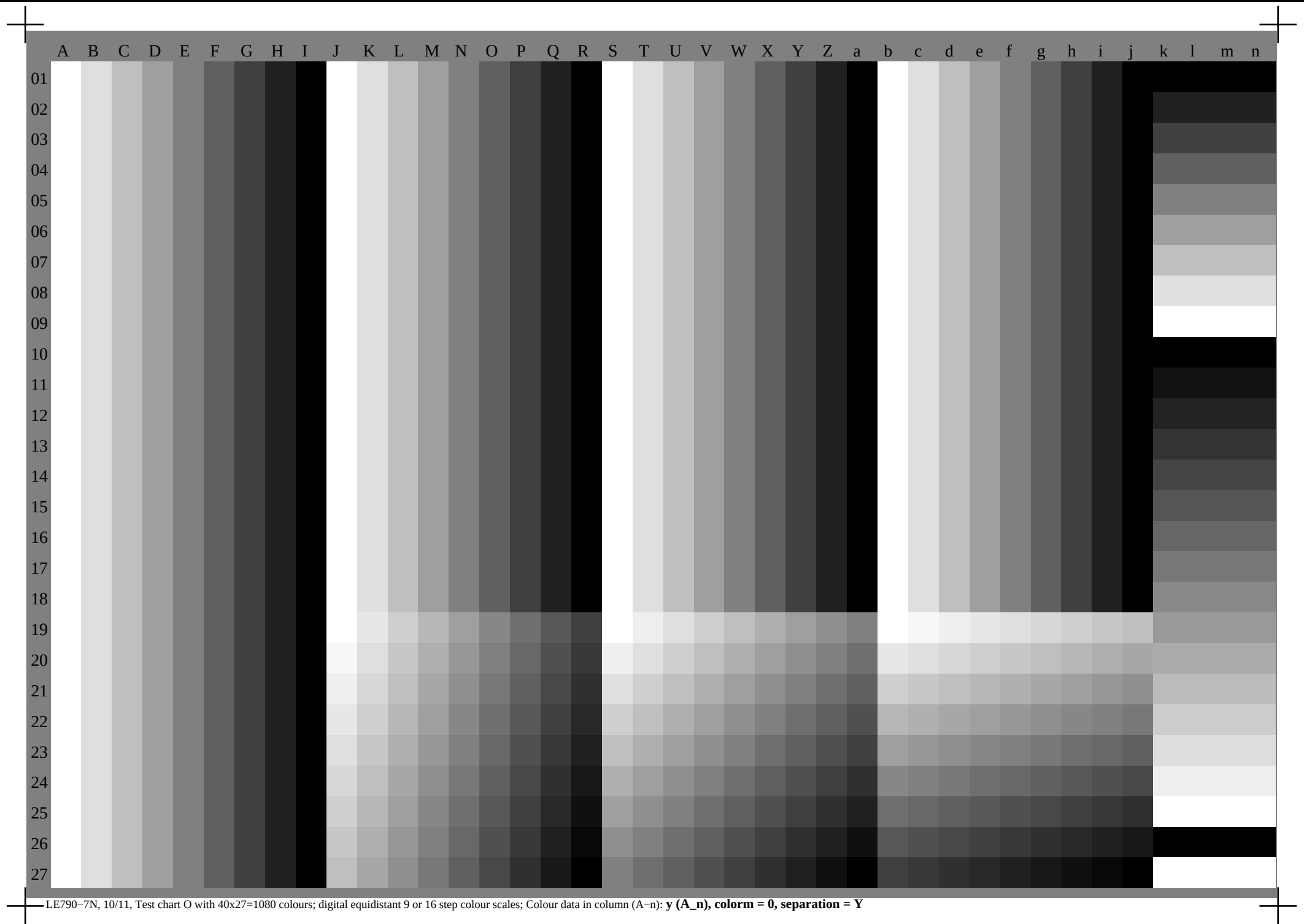
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
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LE790-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): cmy0 (A_n), colorm = 0, separation = F





LE790-7N, 9/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **m (A_n), colorm = 0, separation = M**



LE790-7N, 10/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **y (A_n), colorm = 0, separation = Y**



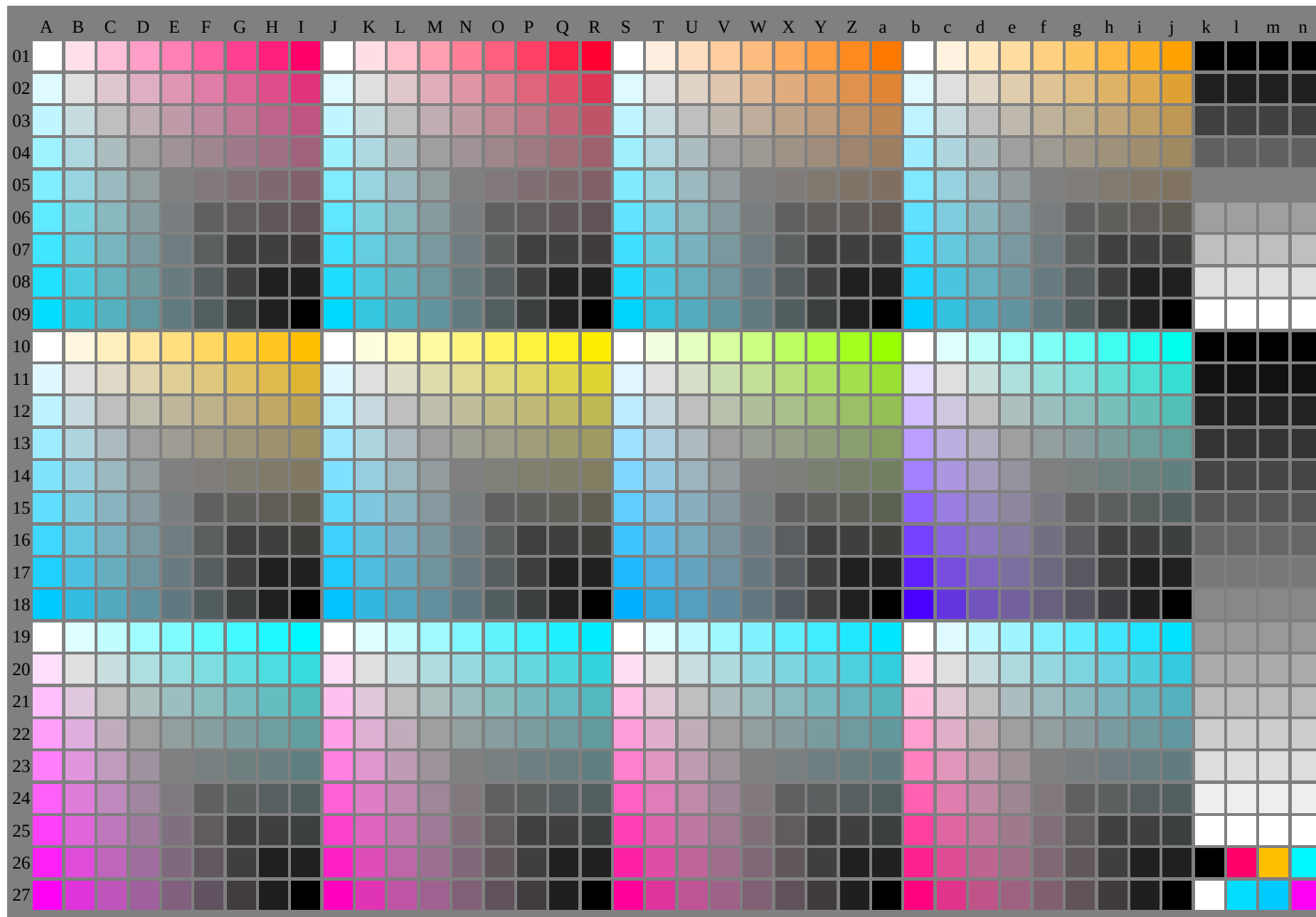
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n

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LE790-7N, 11/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **n (A_n), colorm = 0, separation = N**

http://130.149.60.45/~farbmetrik/LE79/LE79L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

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LE790-7N, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb*** (A_n), **colorm = 1**, **separation = A**, **cmY0***

TUB-test chart LE79; Colorimetric system O, Page 1/11

40x27=1080 colours for Measurement: *rgb/000n/w/nnn0/www*

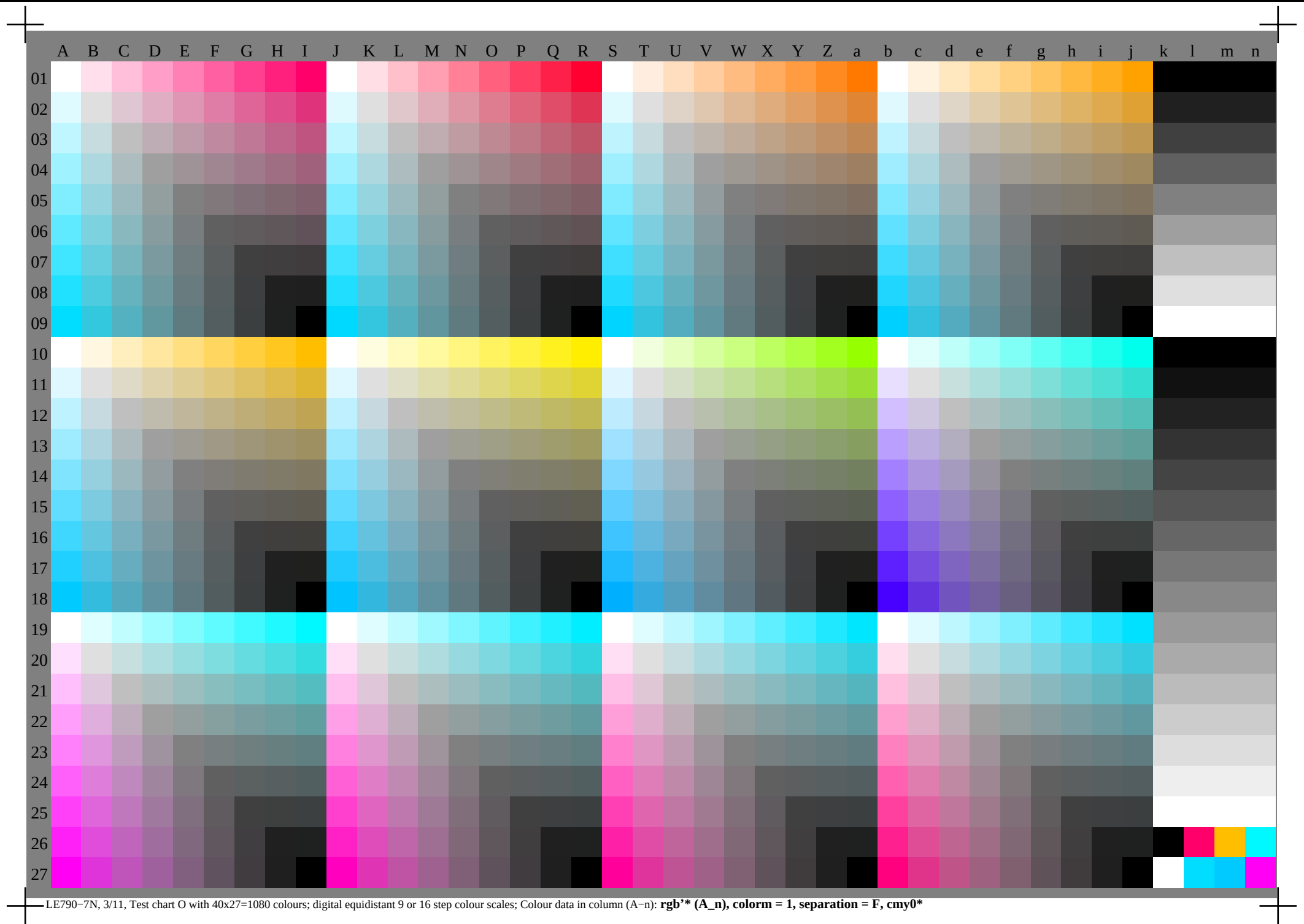
input: *rgb/000n/w/nnn0/www*

output: no change compared to input

TUB registration: 20110301-LE79/LE79L0NA.TXT /.PS
application for measurement of printer or monitor systems

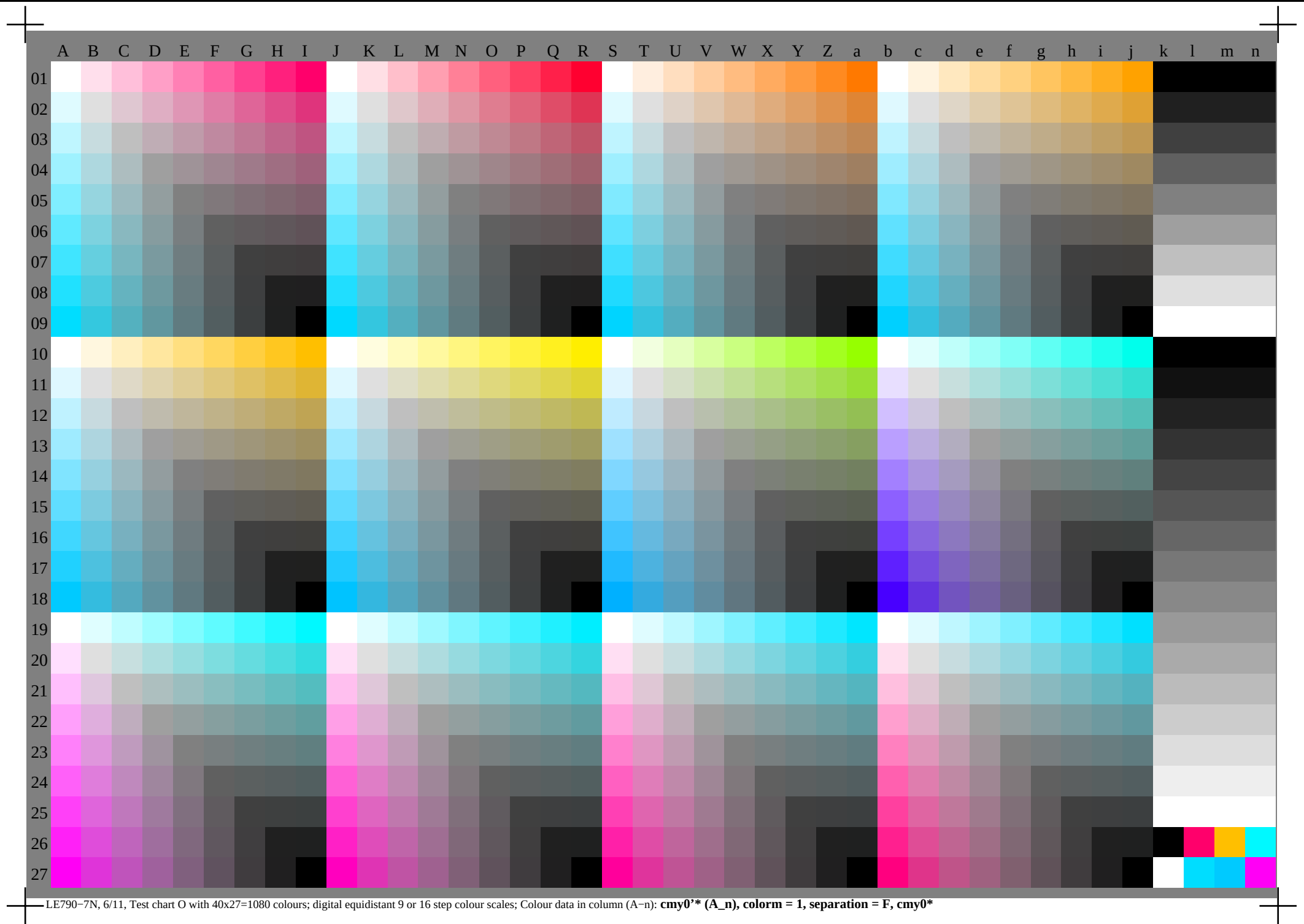
TUB material: code=rha4ta

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j01	8992 b01	9001 c01	9010 d01	9019 e01	9028 f01	9037 g01	9046 h01	9055 i01	9064 j01	9073 b01	9082 c01	9091 d01	



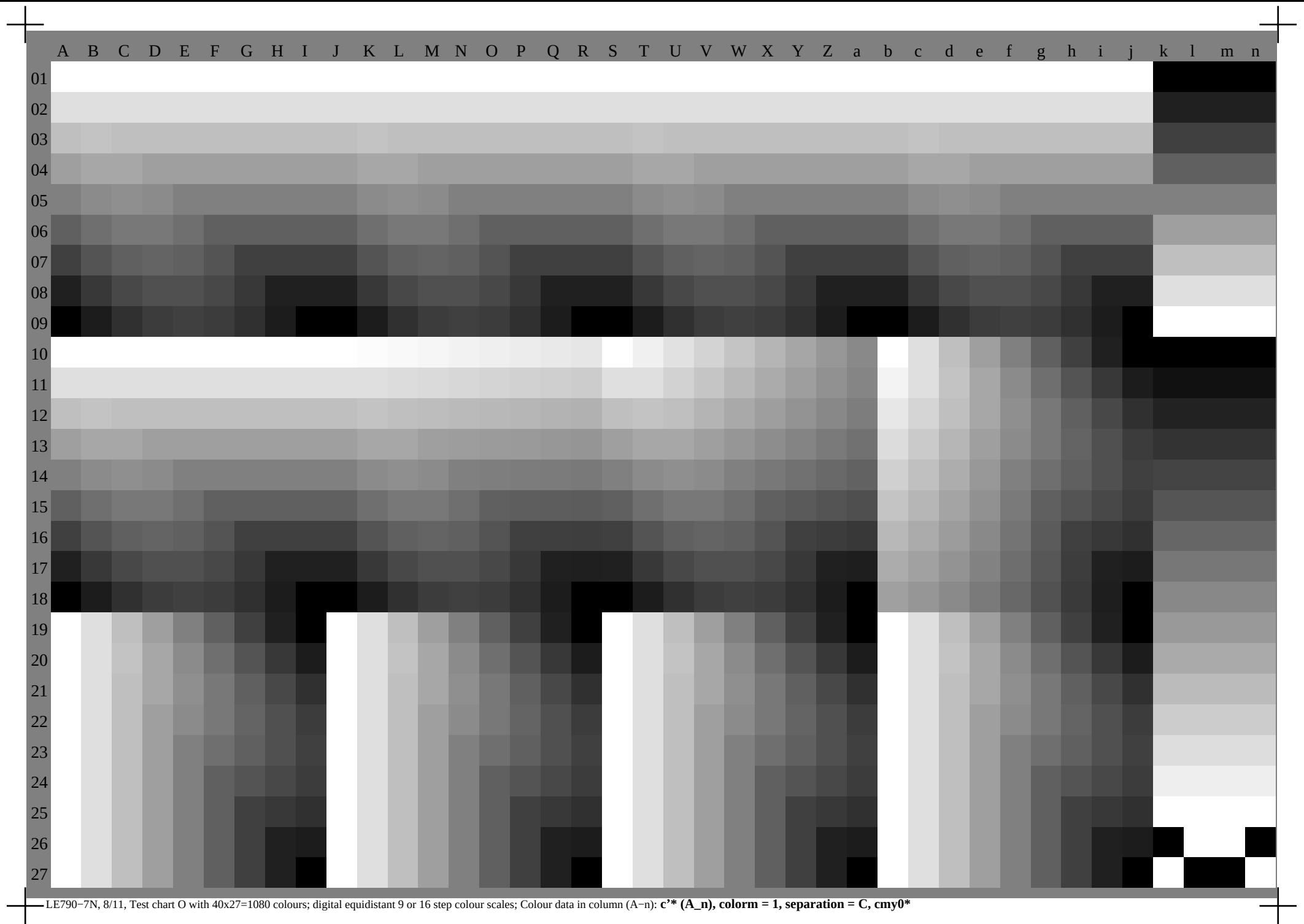
LE790-7N, 3/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb^* (A_n), colorm = 1, separation = F, cmY0*

1.E790-7N. 4/11. Test chart Q with 40x27=1080 colours: digital equidistant 9 or 16 step colour scales: Colour data in column (A-n): **rgb*** (A -n), **colorm** = 1, **separation** = E, **cmv0***

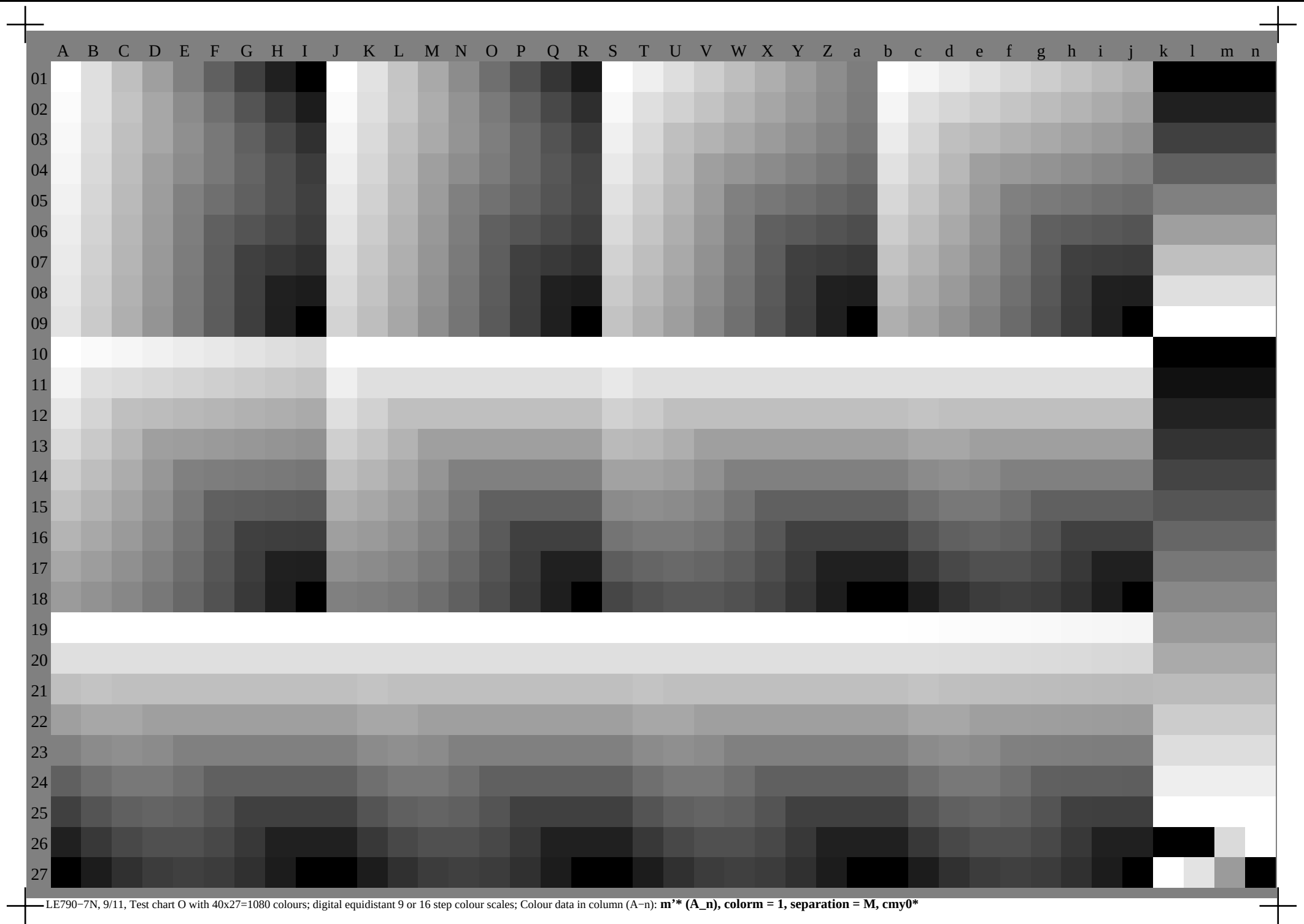


LE790-7N, 6/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cmy0}^* (\text{A}_n)$, $\text{colorm} = 1$, $\text{separation} = \text{F}$, cmy0^*

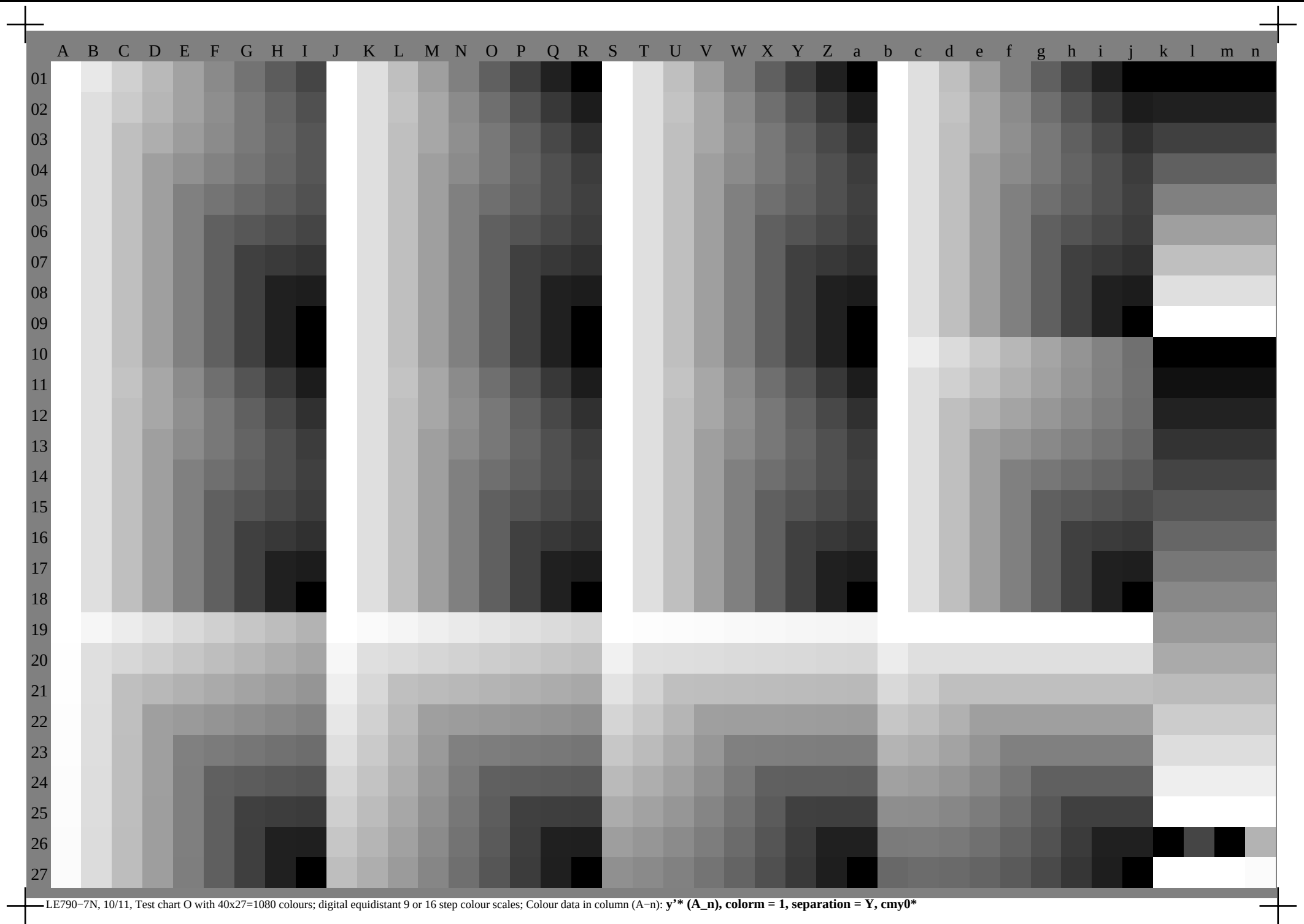
LE790-7N, 7/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy0*** (A_n), **colorm = 1**, **separation = F**, **cmy0***

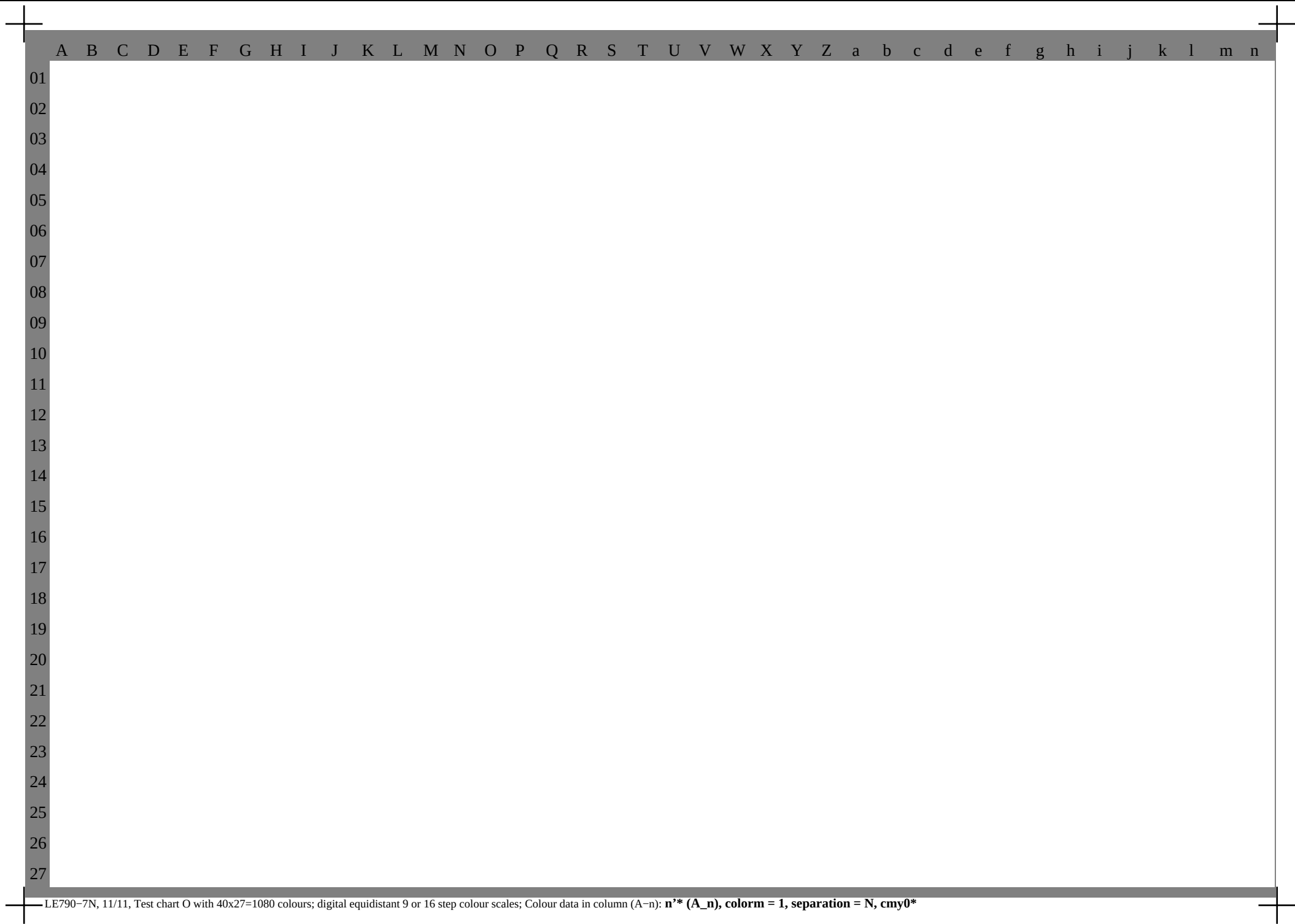


LE790-7N, 8/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): c^* (A_n), colorm = 1, separation = C, cmy0*



LE790-7N, 9/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): m^* (A_n), $colorm = 1$, $separation = M$, $cmY0^*$





LE790-7N, 11/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **n*** (**A_n**), **colorm** = 1, **separation** = N, **cmY0***