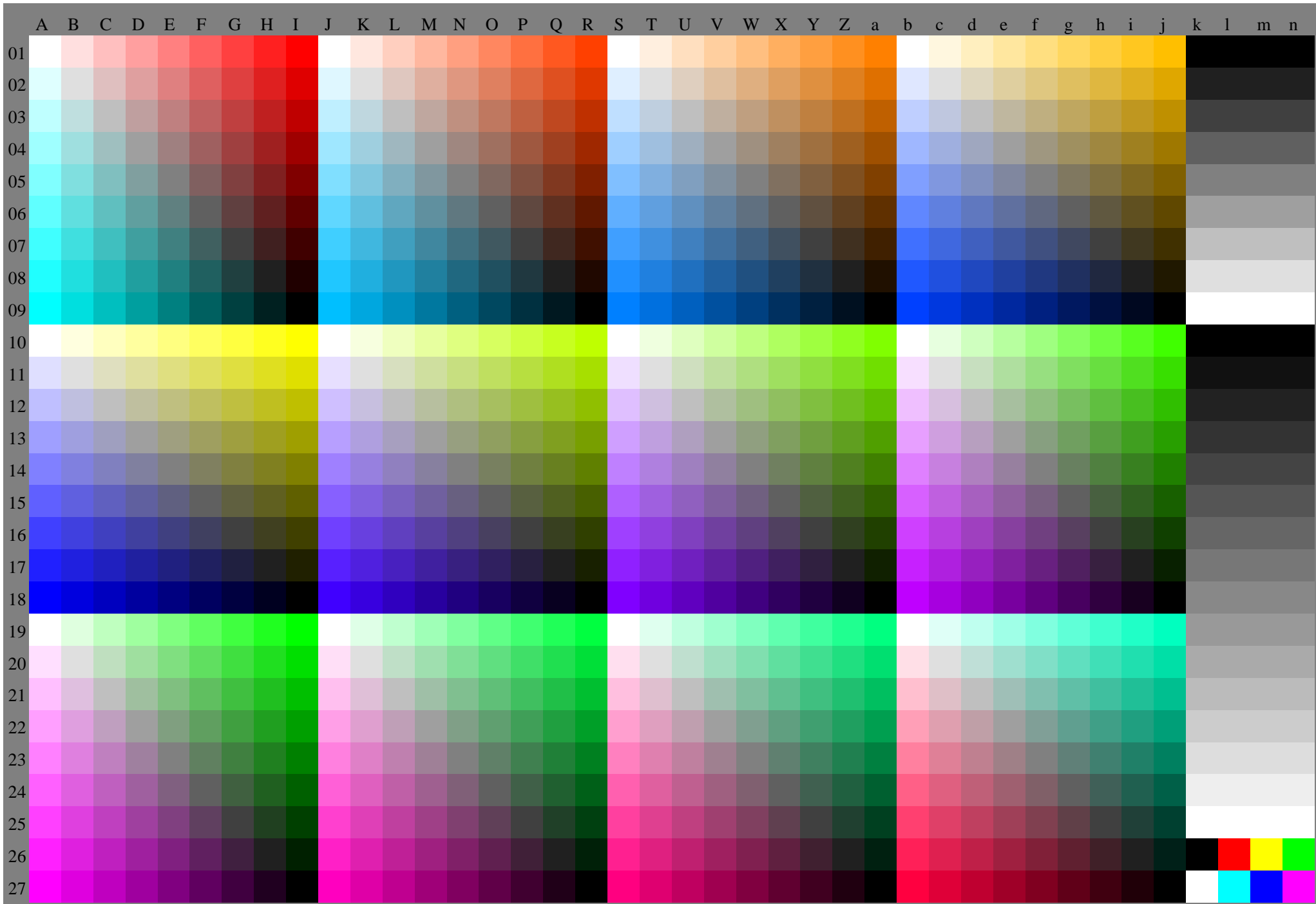
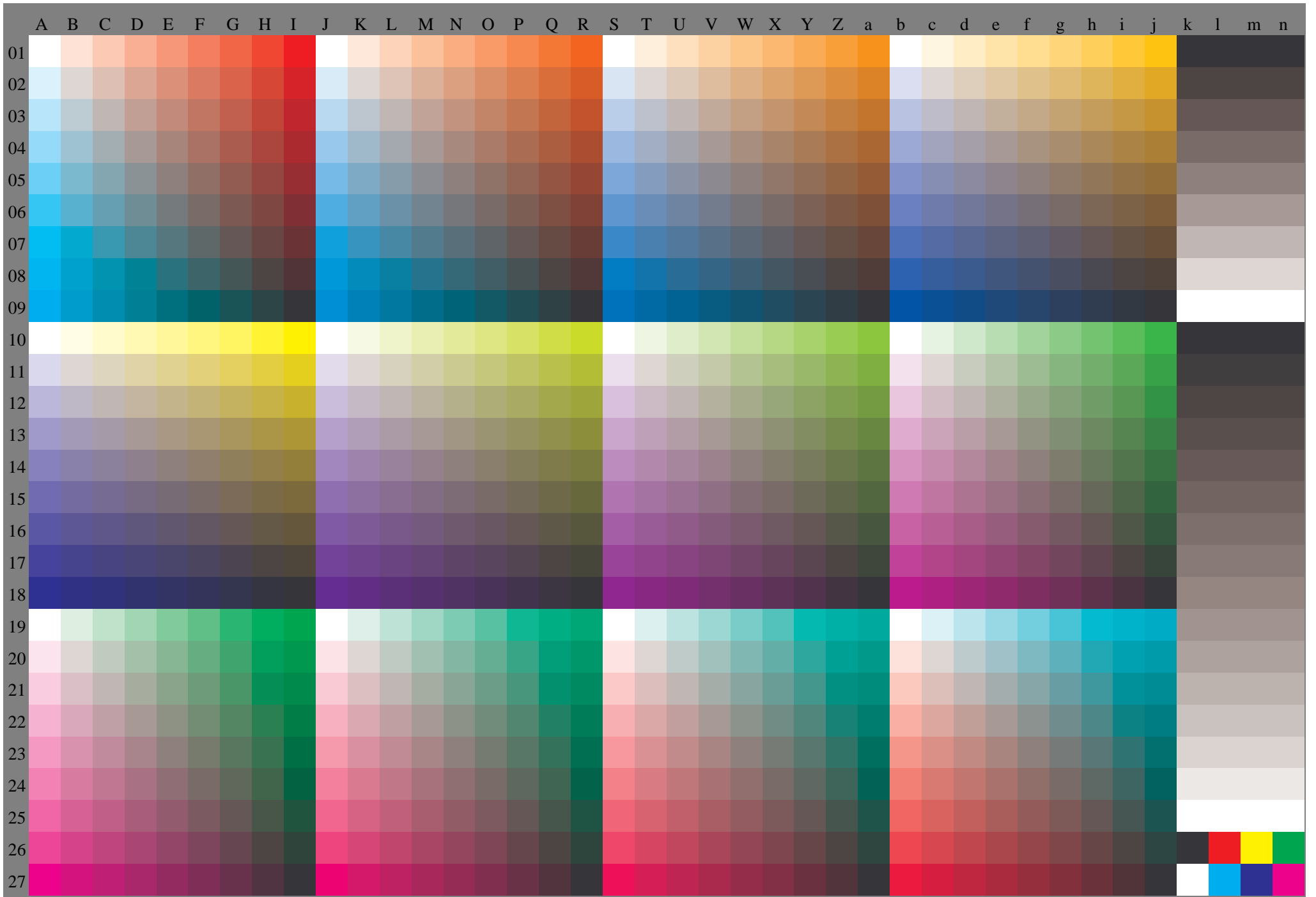


feu90-7A, 1/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb + cmy0** (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A

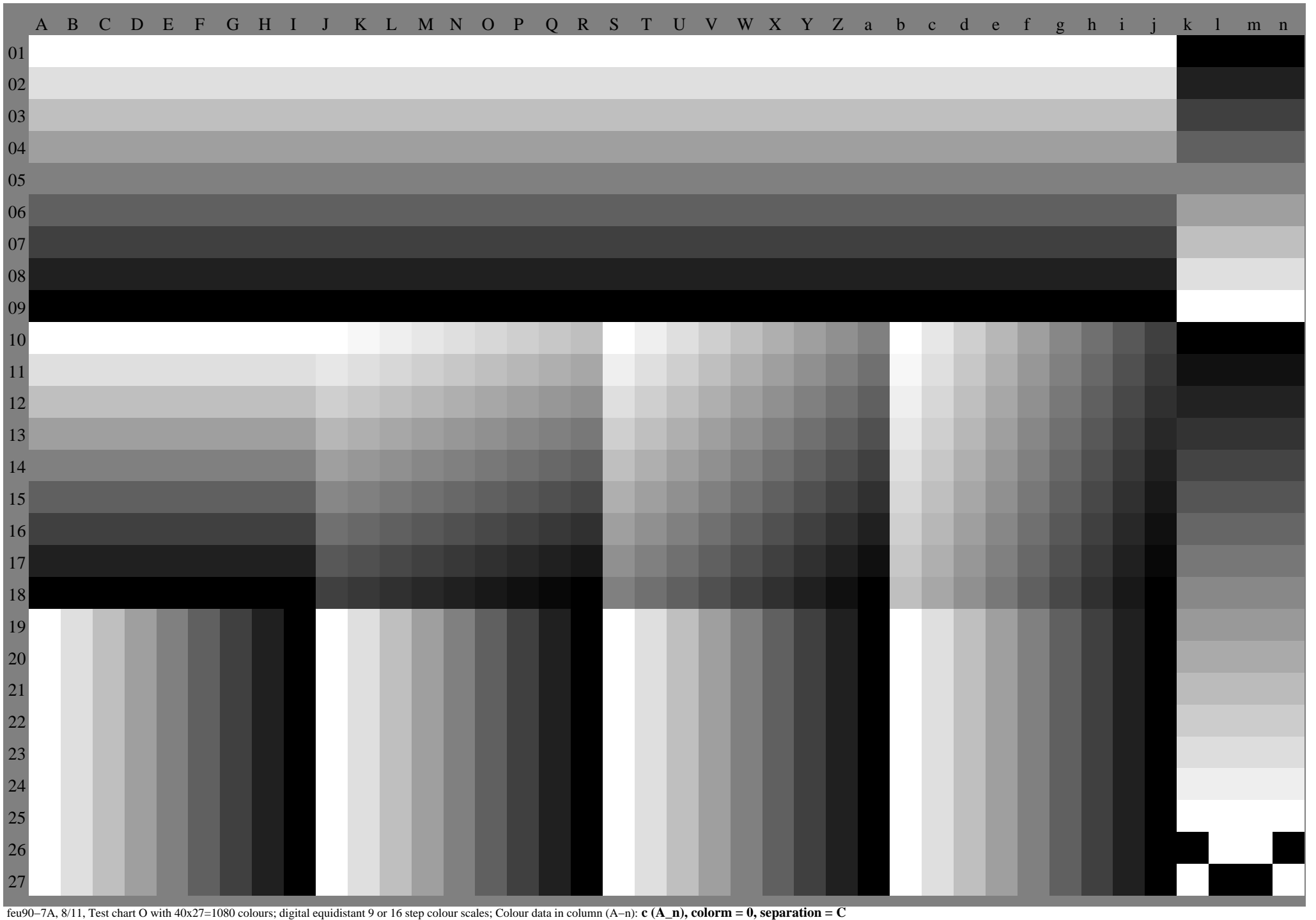
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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i01	0999 i01	1008 i01	1017 i01	1026 i01	1035 i01	1044 i01	1053 i01	1062 i01	1071 i01	1080 i01	1089 i01	1098 i01	1107 i01	1116 i01	1125 i01	1134 i01	1143 i01	1152 i01	1161 i01	1170 i01	1179 i01	1188 i01	1197 i01	1206 i01	1215 i01	1224 i01	1233 i01	1242 i01	1251 i01	1260 i01	1269 i01	1278 i01	1287 i01	1296 i01	1305 i01	1314 i01	1323 i01	1332 i01	1341 i01	1350 i01	1359 i01	1368 i01	1377 i01	1386 i01	1395 i01	1404 i01	1413 i01	1422 i01	1431 i01	1440 i01	1449 i01	1458 i01	1467 i01	1476 i01	1485 i01	1494 i01	1503 i01	1512 i01	1521 i01	1530 i01	1539 i01	1548 i01	1557 i01	1566 i01	1575 i01	1584 i01	1593 i01	1602 i01	1611 i01	1620 i01	1629 i01	1638 i01	1647 i01	1656 i01	1665 i01	1674 i01	1683 i01	1692 i01	1701 i01	1710 i01	1719 i01	1728 i01	1737 i01	1746 i01	1755 i01	1764 i01	1773 i01	1782 i01	1791 i01	1800 i01	1809 i01	1818 i01	1827 i01	1836 i01	1845 i01	1854 i01	1863 i01	1872 i01	1881 i01	1890 i01	1899 i01	1908 i01	1917 i01	1926 i01	1935 i01	1944 i01	1953 i01	1962 i01	1971 i01	1980 i01	1989 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i01	2997 i01	3006 i01	3015 i01	3024 i01	3033 i01	3042 i01	3051 i01	3060 i01	3069 i01	3078 i01	3087 i01	3096 i01	3105 i01	3114 i01	3123 i01	3132 i01	3141 i01	3150 i01	3159 i01	3168 i01	3177 i01	3186 i01	3195 i01	3204 i01	3213 i01	3222 i01	3231 i01	3240 i01	3249 i01	3258 i01	3267 i01	3276 i01	3285 i01	3294 i01	3303 i01	3312 i01	3321 i01	3330 i01	3339 i01	3348 i01	3357 i01	3366 i01	3375 i01	3384 i01	3393 i01	3402 i01	3411 i01	3420 i01	3429 i01	3438 i01	3447 i01	3456 i01	3465 i01	3474 i01	3483 i01	3492 i01	3501 i01	3510 i01	3519 i01	3528 i01	3537 i01	3546 i01	3555 i01	3564 i01	3573 i01	3582 i01	3591 i01	3600 i01	3609 i01	3618 i01	3627 i01	3636 i01	3645 i01	3654 i01	3663 i01	3672 i01	3681 i01	3690 i01	3700 i01	3709 i01	3718 i01	3727 i01	3736 i01	3745 i01	3754 i01	3763 i01	3772 i01	3781 i01	3790 i01	3800 i01	3809 i01	3818 i01	3827 i01	3836 i01	3845 i01	3854 i01	3863 i01	3872 i01	3881 i01	3890 i01	3900 i01	3909 i01	3918 i01	3927 i01	3936 i01	3945 i01	3954 i01	3963 i01	3972 i01	3981 i01	3990 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i01	7027 i01	7036 i01	7045 i01	7054 i01	7063 i01	7072 i01	7081 i01	7090 i01	7100 i01	7109 i01	7118 i01	7127 i01	7136 i01	7145 i01	7154 i01	7163 i01	7172 i01	7181 i01	7190 i01	7200 i01	7209 i01	7218 i01	7227 i01	7236 i01	7245 i01	7254 i01	7263 i01	7272 i01	7281 i01	7290 i01	7300 i01	7309 i01	7318 i01	7327 i01	7336 i01	7345 i01	7354 i01	7363 i01	7372 i01	7381 i01	7390 i01	7400 i01	7409 i01	7418 i01	7427 i01	7436 i01	7445 i01	7454 i01	7463 i01	7472 i01	7481 i01	7490 i01	7500 i01	7509 i01	7518 i01	7527 i01	7536 i01	7545 i01	7554 i01	7563 i01	7572 i01	7581 i01	7590 i01	7600 i01	7609 i01	7618 i01	7627 i01	7636 i01	7645 i01	7654 i01	7663 i01	7672 i01	7681 i01	7690 i01	7700 i01	7709 i01	7718 i01	7727 i01	7736 i01	7745 i01	7754 i01	7763 i01	7772 i01	7781 i01	7790 i01	7800 i01	7809 i01	7818 i01	7827 i01	7836 i01	7845 i01	7854 i01	7863 i01	7872 i01	7881 i01	7890 i01	7900 i01	7909 i01	7918 i01	7927 i01	7936 i01	7945 i01	7954 i01	7963 i01	7972 i01	7981 i01	7990 i01	8000 i01	8009 i01	8018 i01	8027 i01	8036 i01	8045 i01	8054 i01	8063 i01	8072 i01	8081 i01	8090 i01	8100 i01	8109 i01	8118 i01	8127 i01	8136 i01	8145 i01	8154 i01	8163 i01	8172 i01	8181 i01	8190 i01	8200 i01	8209 i01	8218 i01	8227 i01	8236 i01	8245 i01	8254 i01	8263 i01	8272 i01	8281 i01	8290 i01	8300 i01	8309 i01	8318 i01	8327 i01	8336 i01	8345 i01	8354 i01	8363 i01	8372 i01	8381 i01	8390 i01	8400 i01	8409 i01	8418 i01	8427 i01	8436 i01	8445 i01	8454 i01	8463 i01	8472 i01	8481 i01	8490 i01	8500 i01	8509 i01	8518 i01	8527 i01	8536 i01	8545 i01	8554 i01	8563 i01	8572 i01	8581 i01	8590 i01	8600 i01	8609 i01	8618 i01	8627 i01	8636 i01	8645 i01	8654 i01	8663 i01	8672 i01	8681 i01	8690 i01	8700 i01	8709 i01	8718 i01	8727 i01	8736 i01	8745 i01	8754 i01	8763 i01	8772 i01	8781 i01	8790 i01	8800 i01	8809 i01	8818 i01	8827 i01	8836 i01	8845 i01	8854 i01	8863 i01	8872 i01	8881 i01	8890 i01	8900 i01	8909 i01	8918 i01	8927 i01	8936 i01	8945 i01	8954 i01	8963 i01	8972 i01	8981 i01	8990 i01	9000 i01	9009 i01	9018 i01	9027 i01	9036 i01	9045 i01	9054 i01	9063 i01	9072 i01	9081 i01	9090 i01	9100 i01	9109 i01	9118 i01	9127 i01	9136 i0



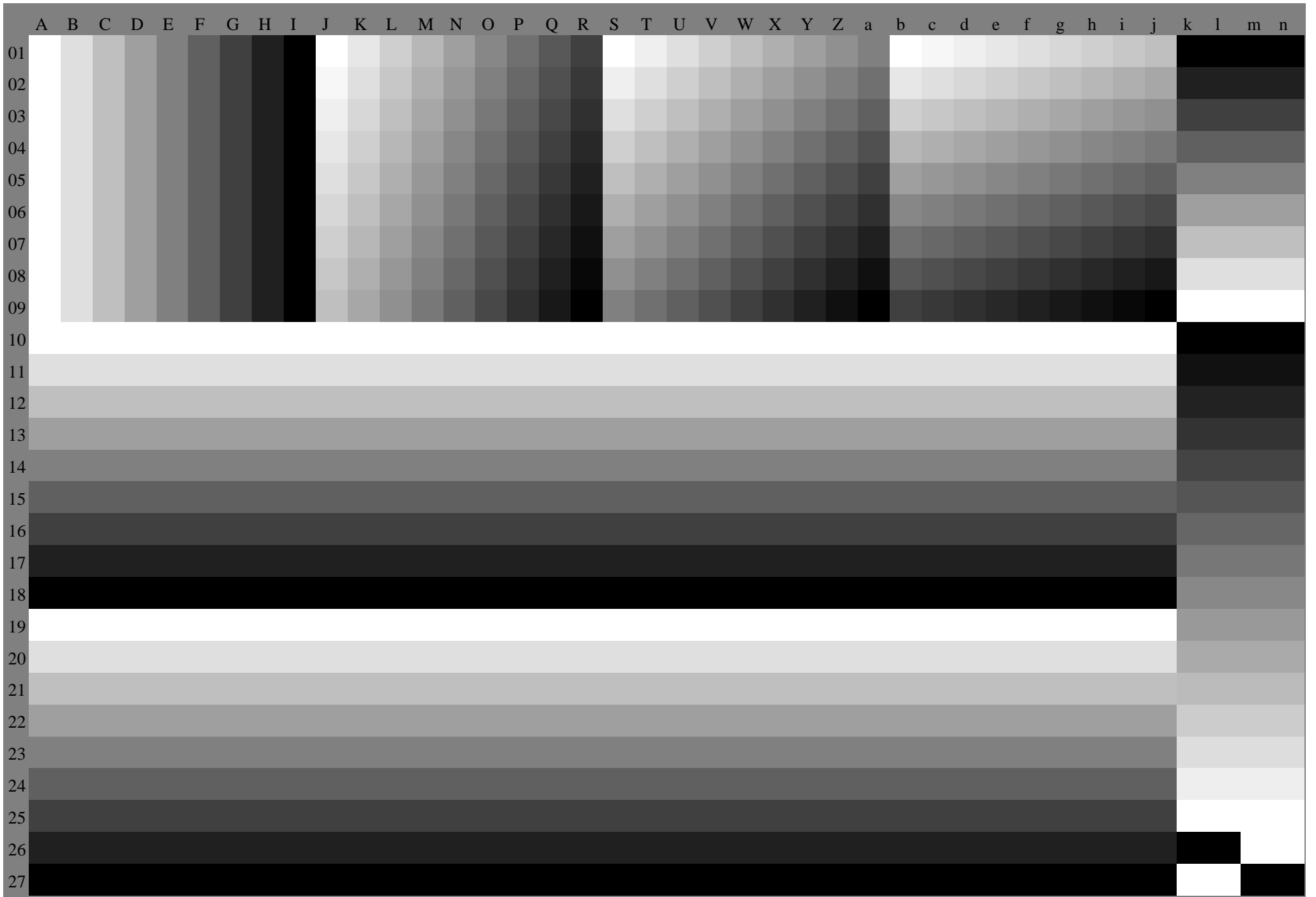
feu90-7A, 3/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation = F**



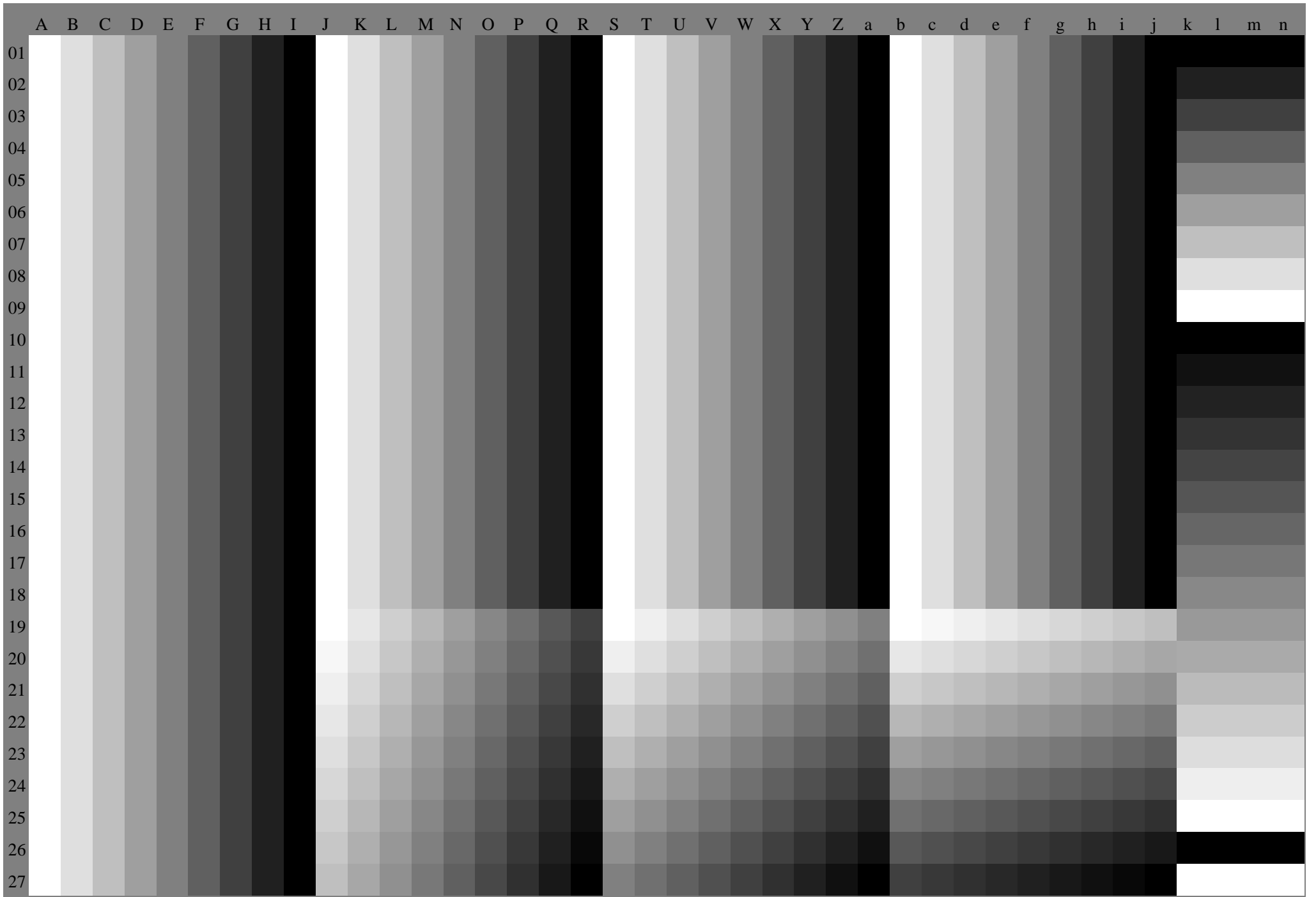
feu90-7A, 6/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy0 (A_n), colorm = 0, separation = F**



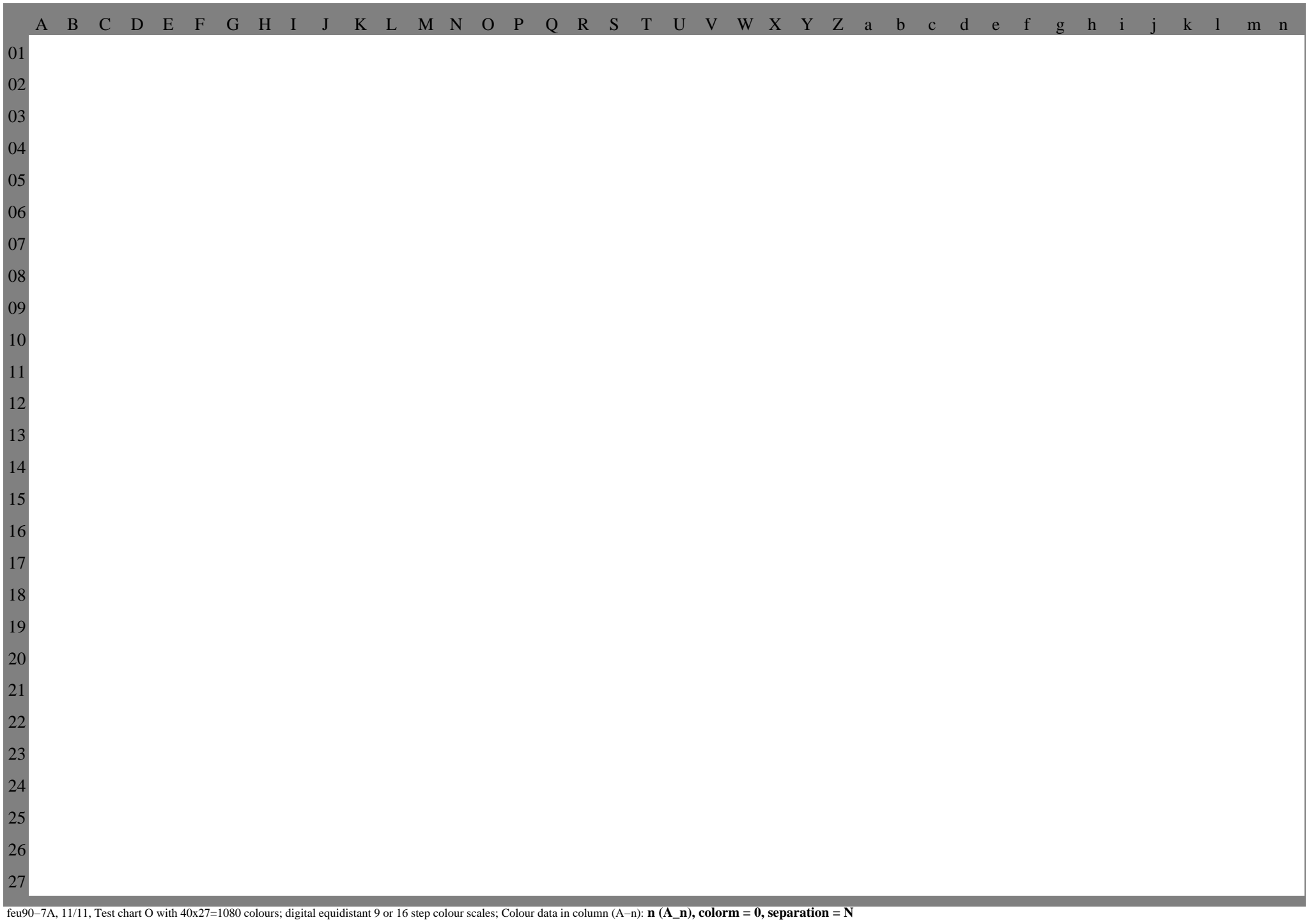
feu90-7A, 8/11, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **c(A_n), colorm = 0, separation = C**



feu90-7A, 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**



feu90-7A, 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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