

http://130.149.60.45/~farbmetrik/LE81/LE81L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

TUB-test chart LE81; Colorimetric system O, Page 1/3

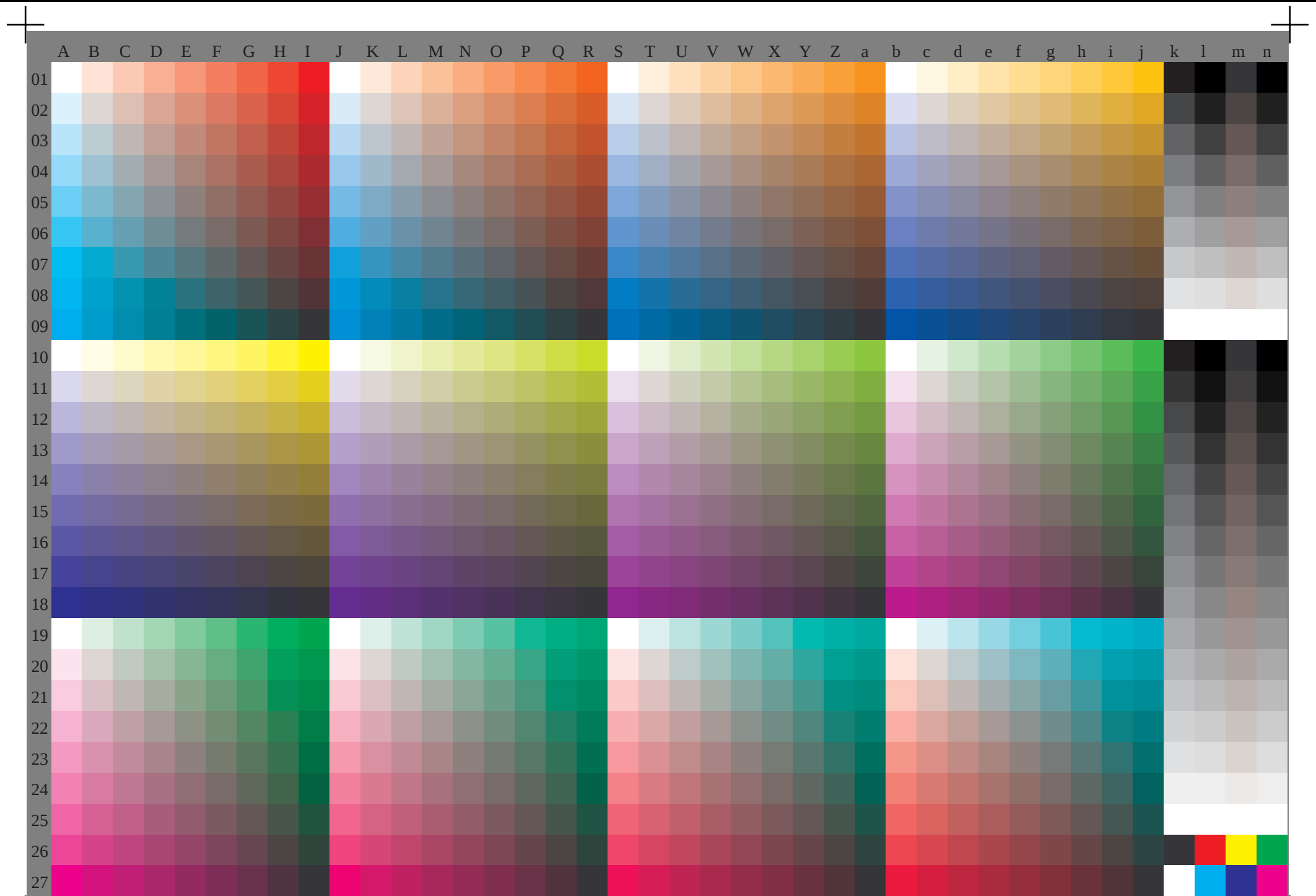
input: *cmY0/000n/w/nnn0/www*

40x27=1080 colours for Measurement: *cmY0/000n/w/nnn0/www* output: no change compared to input

TUB registration: 20110301-LE81/LE81L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
01	0000 b01	0009 c01	0018 d01	0027 e01	0036 f01	0045 g01	0054 h01	0063 i01	0072 j01	0081 b01	0090 c01	0099 d01	0108 e01	0117 f01	0126 g01	0135 h01	0144 i01	0153 j01	0162 b01	0171 c01	0180 d01	0189 e01	0198 f01	0207 g01	0216 h01	0225 i01	0234 j01	0243 b01	0252 c01	0261 d01	0270 e01	0279 f01	0288 g01	0297 h01	0306 i01	0315 j01	0324 k01	0333 l01	0342 m01	0351 n01	0360 o01	0369 p01	0378 q01	0387 r01	0396 s01	0405 t01	0414 u01	0423 v01	0432 w01	0441 x01	0450 y01	0459 z01	0468 b01	0477 c01	0486 d01	0495 e01	0504 f01	0513 g01	0522 h01	0531 i01	0540 j01	0549 k01	0558 l01	0567 m01	0576 n01	0585 o01	0594 p01	0603 q01	0612 r01	0621 s01	0630 t01	0639 u01	0648 v01	0657 w01	0666 x01	0675 y01	0684 z01	0693 b01	0702 c01	0711 d01	0720 e01	0729 f01	0738 g01	0747 h01	0756 i01	0765 j01	0774 k01	0783 l01	0792 m01	0801 n01	0810 o01	0819 p01	0828 q01	0837 r01	0846 s01	0855 t01	0864 u01	0873 v01	0882 w01	0891 x01	0900 y01	0909 z01	0918 b01	0927 c01	0936 d01	0945 e01	0954 f01	0963 g01	0972 h01	0981 i01	0990 j01	0999 k01	1008 l01	1017 m01	1026 n01	1035 o01	1044 p01	1053 q01	1062 r01	1071 s01	1080 t01	1089 u01	1098 v01	1107 w01	1116 x01	1125 y01	1134 z01	1143 b01	1152 c01	1161 d01	1170 e01	1179 f01	1188 g01	1197 h01	1206 i01	1215 j01	1224 k01	1233 l01	1242 m01	1251 n01	1260 o01	1269 p01	1278 q01	1287 r01	1296 s01	1305 t01	1314 u01	1323 v01	1332 w01	1341 x01	1350 y01	1359 z01	1368 b01	1377 c01	1386 d01	1395 e01	1404 f01	1413 g01	1422 h01	1431 i01	1440 j01	1449 k01	1458 l01	1467 m01	1476 n01	1485 o01	1494 p01	1503 q01	1512 r01	1521 s01	1530 t01	1539 u01	1548 v01	1557 w01	1566 x01	1575 y01	1584 z01	1593 b01	1602 c01	1611 d01	1620 e01	1629 f01	1638 g01	1647 h01	1656 i01	1665 j01	1674 k01	1683 l01	1692 m01	1701 n01	1710 o01	1719 p01	1728 q01	1737 r01	1746 s01	1755 t01	1764 u01	1773 v01	1782 w01	1791 x01	1800 y01	1809 z01	1818 b01	1827 c01	1836 d01	1845 e01	1854 f01	1863 g01	1872 h01	1881 i01	1890 j01	1899 k01	1908 l01	1917 m01	1926 n01	1935 o01	1944 p01	1953 q01	1962 r01	1971 s01	1980 t01	1989 u01	1998 v01	2007 w01	2016 x01	2025 y01	2034 z01	2043 b01	2052 c01	2061 d01	2070 e01	2079 f01	2088 g01	2097 h01	2106 i01	2115 j01	2124 k01	2133 l01	2142 m01	2151 n01	2160 o01	2169 p01	2178 q01	2187 r01	2196 s01	2205 t01	2214 u01	2223 v01	2232 w01	2241 x01	2250 y01	2259 z01	2268 b01	2277 c01	2286 d01	2295 e01	2304 f01	2313 g01	2322 h01	2331 i01	2340 j01	2349 k01	2358 l01	2367 m01	2376 n01	2385 o01	2394 p01	2403 q01	2412 r01	2421 s01	2430 t01	2439 u01	2448 v01	2457 w01	2466 x01	2475 y01	2484 z01	2493 b01	2502 c01	2511 d01	2520 e01	2529 f01	2538 g01	2547 h01	2556 i01	2565 j01	2574 k01	2583 l01	2592 m01	2601 n01	2610 o01	2619 p01	2628 q01	2637 r01	2646 s01	2655 t01	2664 u01	2673 v01	2682 w01	2691 x01	2700 y01	2709 z01	2718 b01	2727 c01	2736 d01	2745 e01	2754 f01	2763 g01	2772 h01	2781 i01	2790 j01	2800 k01	2809 l01	2818 m01	2827 n01	2836 o01	2845 p01	2854 q01	2863 r01	2872 s01	2881 t01	2890 u01	2900 v01	2909 w01	2918 x01	2927 y01	2936 z01	2945 b01	2954 c01	2963 d01	2972 e01	2981 f01	2990 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l01	7996 m01	8005 n01	8014 o01	8023 p01	8032 q01	8041 r01	8050 s01	8059 t01	8068 u01	8077 v01	8086 w01	8095 x01	8104 y01	8113 z01	8122 b01	8131 c01	8140 d01	8149 e01	8158 f01	8167 g01	8176 h01	8185 i01	8194 j01	8203 k01	8212 l01	8221 m01	8230 n01	8239 o01	8248 p01	8257 q01	8266 r01	8275 s01	8284 t01	8293 u01	8302 v01	8311 w01	8320 x01	8329 y01	8338 z01	8347 b01	8356 c01	8365 d01	8374 e01	8383 f01	8392 g01	8401 h01	8410 i01	8419 j01	8428 k01	8437 l01	8446 m01	8455 n01	8464 o01	8473 p01	8482 q01	8491 r01	8500 s01	8509 t01	8518 u01	8527 v01	8536 w01	8545 x01	8554 y01	8563 z01	8572 b01	8581 c01	8590 d01	8599 e01	8608 f01	8617 g01	8626 h01	8635 i01	8644 j01	8653 k01	8662 l01	8671 m01	8680 n01	8689 o01	8698 p01	8707 q01	8716 r01	8725 s01	8734 t01	8743 u01	8752 v01	8761 w01	8770 x01	8779 y01	8788 z01	8797 b01	8806 c01	8815 d01	8824 e01	8833 f01	8842 g01	8851 h01	8860 i01	8869 j01	8878 k01	8887 l01	8896 m01	8905 n01	8914 o01	8923 p01	8932 q01	8941 r01	8950 s01	8959 t01	8968 u01	8977 v01	8986 w01	8995 x01	9004 y01	9013 z01	9022 b01	9031 c01	9040 d01	9049 e01	9058 f01	9067 g01	9076 h01	9085 i01	9094 j01



LE810-7N, 3/3, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **cmy** (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = F



LE810-7N, 1/3, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cm}y0^*(A_n)$, $\text{colorm} = 1$, $\text{separation} = A$, $\text{cm}y0^*$

TUB-test chart LE81; Colorimetric system O, Page 1/3

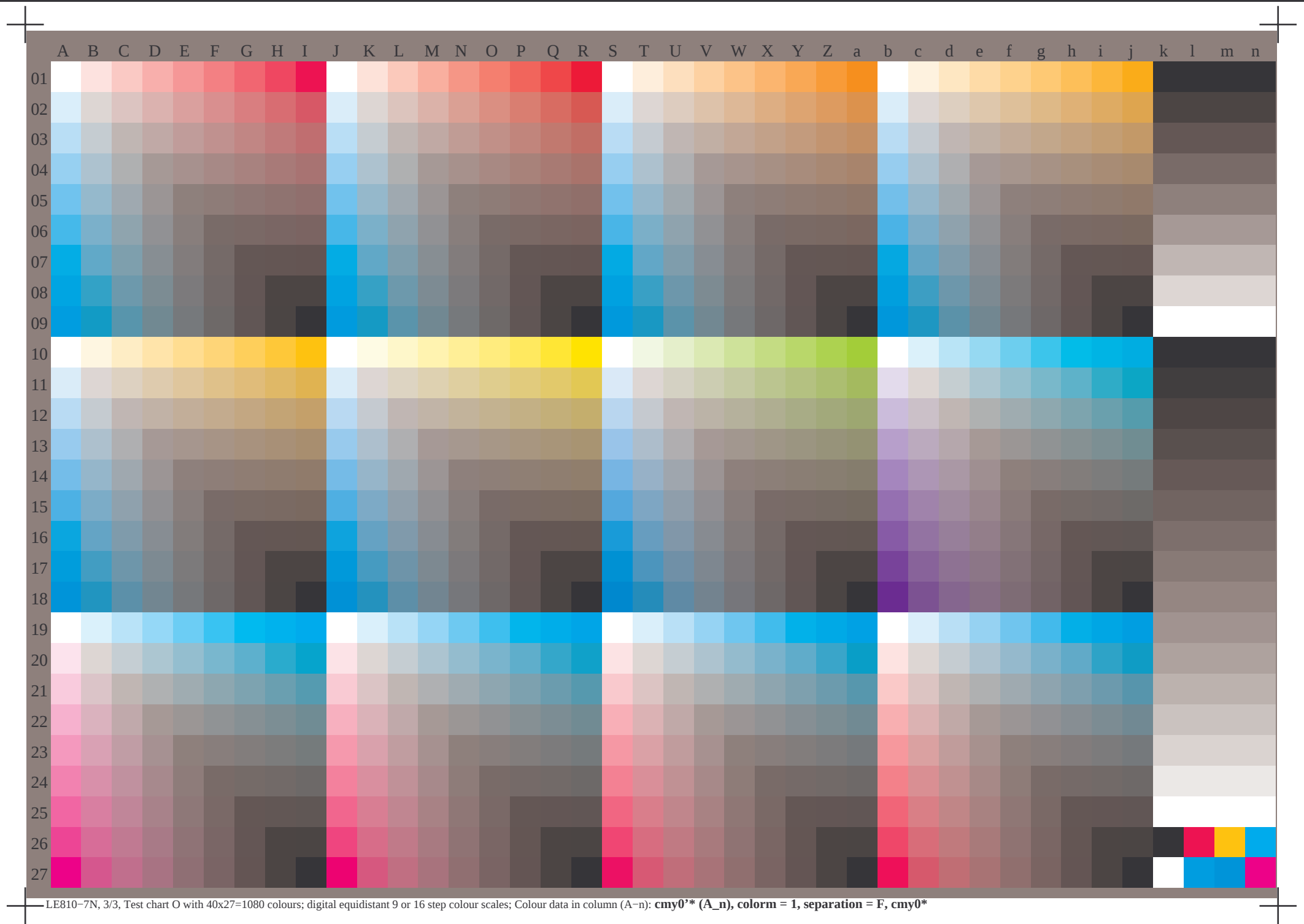
input: $\text{cm}y0/000n/w/nnn0/www$

40x27=1080 colours for Measurement: $\text{cm}y0/000n/w/nnn0/www$ output: no change compared to input

	a										b										c										d										e										f										g										h										i										j										k										l										m																																																																																																																																																																																																																																																																																																																																																																																																																																																															
0000	b01	0009	c01	0018	d01	0027	e01	0036	f01	0045	g01	0054	h01	0063	i01	0072	j01	0081	k01	0090	c01	0099	d01	0108	e01	0117	f01	0126	g01	0135	h01	0144	i01	0153	j01	0162	k01	0171	c01	0180	d01	0189	e01	0198	f01	0207	g01	0216	h01	0225	i01	0234	j01	0243	k01	0252	c01	0261	d01	0270	e01	0279	f01	0288	g01	0297	h01	0306	i01	0315	j01	0324	k01	0333	l01	0342	m01	0351	j01	0360	k01	0369	l01	0378	m01	0387	n01	0396	o01	0405	p01	0414	q01	0423	r01	0432	s01	0441	t01	0450	u01	0459	v01	0468	w01	0477	x01	0486	y01	0495	z01	0504	a01	0513	b01	0522	c01	0531	d01	0540	e01	0549	f01	0558	g01	0567	h01	0576	i01	0585	j01	0594	k01	0603	l01	0612	m01	0621	n01	0630	o01	0639	p01	0648	q01	0657	r01	0666	s01	0675	t01	0684	u01	0693	v01	0702	w01	0711	x01	0720	y01	0729	z01	0738	a01	0747	b01	0756	c01	0765	d01	0774	e01	0783	f01	0792	g01	0801	h01	0810	i01	0819	j01	0828	k01	0837	l01	0846	m01	0855	n01	0864	o01	0873	p01	0882	q01	0891	r01	0900	s01	0909	t01	0918	u01	0927	v01	0936	w01	0945	x01	0954	y01	0963	z01	0972	a01	0981	b01	0990	c01	0999	d01	1008	e01	1017	f01	1026	g01	1035	h01	1044	i01	1053	j01	1062	k01	1071	c01	1080	d01	1089	e01	1098	f01	1107	g01	1116	h01	1125	i01	1134	j01	1143	k01	1152	l01	1161	m01	1170	n01	1179	o01	1188	p01	1197	q01	1206	r01	1215	s01	1224	t01	1233	u01	1242	v01	1251	w01	1260	x01	1269	y01	1278	z01	1287	a01	1296	b01	1305	c01	1314	d01	1323	e01	1332	f01	1341	g01	1350	h01	1359	i01	1368	j01	1377	k01	1386	l01	1395	m01	1404	n01	1413	o01	1422	p01	1431	q01	1440	r01	1449	s01	1458	t01	1467	u01	1476	v01	1485	w01	1494	x01	1503	y01	1512	z01	1521	a01	1530	b01	1539	c01	1548	d01	1557	e01	1566	f01	1575	g01	1584	h01	1593	i01	1602	j01	1611	k01	1620	l01	1629	m01	1638	n01	1647	o01	1656	p01	1665	q01	1674	r01	1683	s01	1692	t01	1701	u01	1710	v01	1719	w01	1728	x01	1737	y01	1746	z01	1755	a01	1764	b01	1773	c01	1782	d01	1791	e01	1800	f01	1809	g01	1818	h01	1827	i01	1836	j01	1845	k01	1854	l01	1863	m01	1872	n01	1881	o01	1890	p01	1899	q01	1908	r01	1917	s01	1926	t01	1935	u01	1944	v01	1953	w01	1962	x01	1971	y01	1980	z01	1989	a01	1998	b01	2007	c01	2016	d01	2025	e01	2034	f01	2043	g01	2052	h01	2061	i01	2070	j01	2079	k01	2088	l01	2097	m01	2106	n01	2115	o01	2124	p01	2133	q01	2142	r01	2151	s01	2160	t01	2169	u01	2178	v01																																																																																			
001	0.562	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0

LE810-7N, 2/3, Test chart O with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $\text{cm}y^*$ (A), $\text{j} + k26_n27$, $000n^*$ (k), w^* (l), $nnn0^*$ (m), www^* (n), $\text{colorm} = 1$, $\text{separation} = F$, $\text{cm}y0^*$

~\T\F81\T\F81\0NA.PDF /PS. Page 5/6. cmv->cmv*e: 1MR-0002. DEH-0001. FAD-0002 <http://130.149.60.45/~farbmatrik/OE16/OE16PMNA.PDF> /PS



LE810-7N, 3/3, 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***