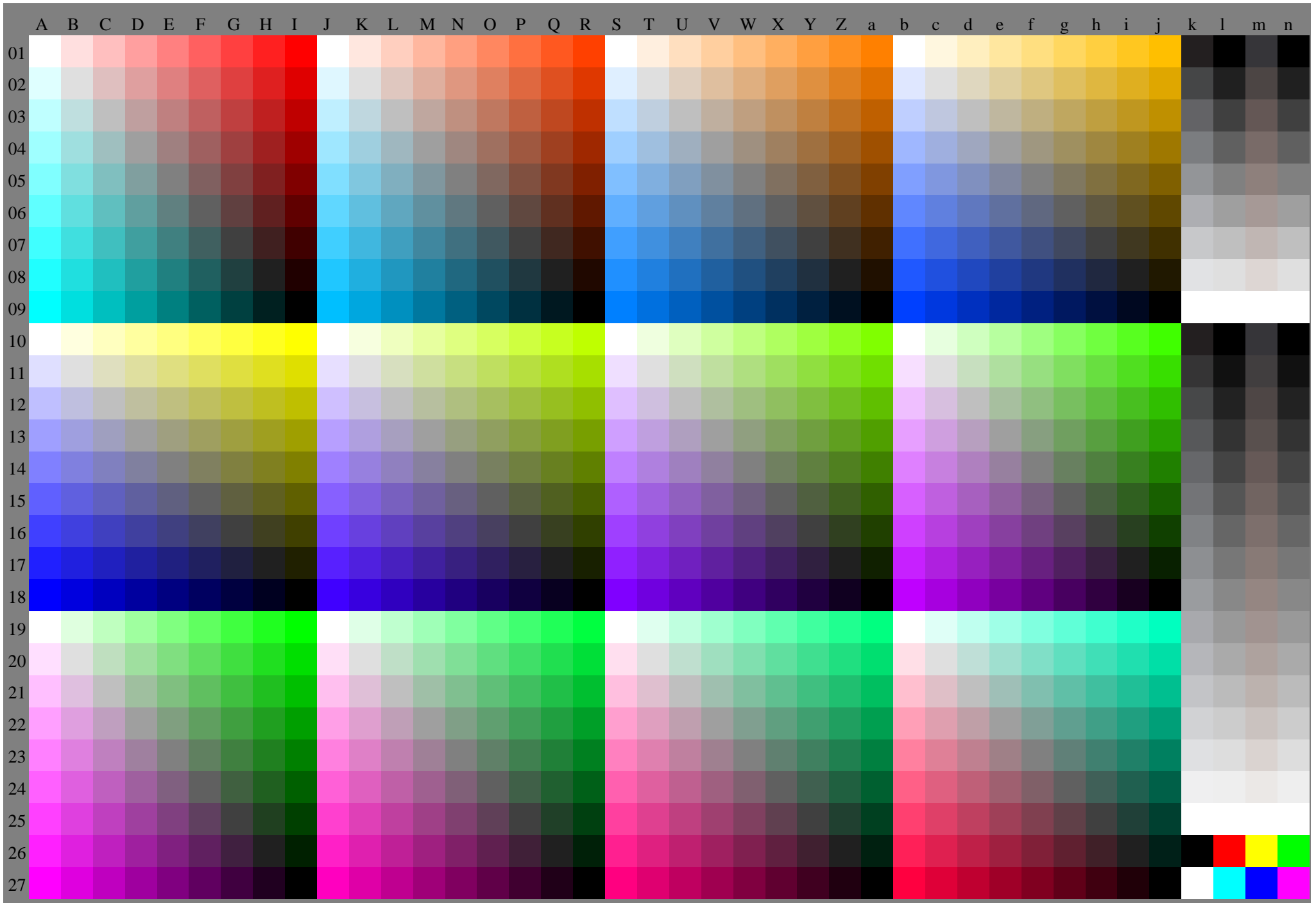


figu50-7A, 1/3, Prüfvorlage O mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): **rgb + cmy0** (A_j + k26_n27), **000n** (k), **w** (l), **nnn0** (m), **www** (n), **colorm = 0**, **separation = A**

	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
0000 b01	0009 c01	0018 a01	0027 c01	0036 f01	0045 g01	0054 h01	0063 g01	0072 j01	0081 h01	0090 c01	0099 a01	0108 c01	0117 f01	0126 g01	0135 k01	0144 m01	0153 j01	0162 b01	0171 c01	0180 u01	0189 m01	0198 m01	0207 g01	0216 k01	0225 a01	0234 j01	0243 b01	0252 a01	0261 a01	0270 c01	0279 m01	0288 g01	0297 h01	0306 m01	0315 j01	0324 k01	0333 l01	0342 k01	0351 m01	0360 m01	0369 a01	0378 l01	0387 a01	0396 m01	0405 a01	0414 m01	0423 a01	0432 a01	0441 m01	0450 a01	0459 a01	0468 m01	0477 j01	0486 b01	0495 c01	0504 j01	0513 a01	0522 j01	0531 a01	0540 j01	0549 j01	0558 j01	0567 b01	0576 c01	0585 a01	0594 c01	0603 a01	0612 a01	0621 a01	0630 a01	0639 a01	0648 a01	0657 a01	0666 a01	0675 a01	0684 a01	0693 a01	0702 a01	0711 a01	0720 a01	0729 a01	0738 a01	0747 a01	0756 a01	0765 a01	0774 a01	0783 a01	0792 a01	0801 a01	0810 a01	0819 a01	0828 a01	0837 a01	0846 a01	0855 a01	0864 a01	0873 a01	0882 a01	0891 a01	0900 a01	0909 a01	0918 a01	0927 a01	0936 a01	0945 a01	0954 a01	0963 a01	0972 a01	0981 a01	0990 a01	0999 a01	1008 a01	1017 a01	1026 a01	1035 a01	1044 a01	1053 a01	1062 a01	1071 a01	1080 a01	1089 a01	1098 a01	1107 a01	1116 a01	1125 a01	1134 a01	1143 a01	1152 a01	1161 a01	1170 a01	1179 a01	1188 a01	1197 a01	1206 a01	1215 a01	1224 a01	1233 a01	1242 a01	1251 a01	1260 a01	1269 a01	1278 a01	1287 a01	1296 a01	1305 a01	1314 a01	1323 a01	1332 a01	1341 a01	1350 a01	1359 a01	1368 a01	1377 a01	1386 a01	1395 a01	1404 a01	1413 a01	1422 a01	1431 a01	1440 a01	1449 a01	1458 a01	1467 a01	1476 a01	1485 a01	1494 a01	1503 a01	1512 a01	1521 a01	1530 a01	1539 a01	1548 a01	1557 a01	1566 a01	1575 a01	1584 a01	1593 a01	1602 a01	1611 a01	1620 a01	1629 a01	1638 a01	1647 a01	1656 a01	1665 a01	1674 a01	1683 a01	1692 a01	1701 a01	1710 a01	1719 a01	1728 a01	1737 a01	1746 a01	1755 a01	1764 a01	1773 a01	1782 a01	1791 a01	1800 a01	1809 a01	1818 a01	1827 a01	1836 a01	1845 a01	1854 a01	1863 a01	1872 a01	1881 a01	1890 a01	1899 a01	1908 a01	1917 a01	1926 a01	1935 a01	1944 a01	1953 a01	1962 a01	1971 a01	1980 a01	1989 a01	1998 a01	2007 a01	2016 a01	2025 a01	2034 a01	2043 a01	2052 a01	2061 a01	2070 a01	2079 a01	2088 a01	2097 a01	2106 a01	2115 a01	2124 a01	2133 a01	2142 a01	2151 a01	2160 a01	2169 a01	2178 a01	2187 a01	2196 a01	2205 a01	2214 a01	2223 a01	2232 a01	2241 a01	2250 a01	2259 a01	2268 a01	2277 a01	2286 a01	2295 a01	2304 a01	2313 a01	2322 a01	2331 a01	2340 a01	2349 a01	2358 a01	2367 a01	2376 a01	2385 a01	2394 a01	2403 a01	2412 a01	2421 a01	2430 a01	2439 a01	2448 a01	2457 a01	2466 a01	2475 a01	2484 a01	2493 a01	2502 a01	2511 a01	2520 a01	2529 a01	2538 a01	2547 a01	2556 a01	2565 a01	2574 a01	2583 a01	2592 a01	2601 a01	2610 a01	2619 a01	2628 a01	2637 a01	2646 a01	2655 a01	2664 a01	2673 a01	2682 a01	2691 a01	2700 a01	2709 a01	2718 a01	2727 a01	2736 a01	2745 a01	2754 a01	2763 a01	2772 a01	2781 a01	2790 a01	2799 a01	2808 a01	2817 a01	2826 a01	2835 a01	2844 a01	2853 a01	2862 a01	2871 a01	2880 a01	2889 a01	2898 a01	2907 a01	2916 a01	2925 a01	2934 a01	2943 a01	2952 a01	2961 a01	2970 a01	2979 a01	2988 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a01	4995 a01	5004 a01	5013 a01	5022 a01	5031 a01	5040 a01	5049 a01	5058 a01	5067 a01	5076 a01	5085 a01	5094 a01	5103 a01	5112 a01	5121 a01	5130 a01	5139 a01	5148 a01	5157 a01	5166 a01	5175 a01	5184 a01	5193 a01	5202 a01	5211 a01	5220 a01	5229 a01	5238 a01	5247 a01	5256 a01	5265 a01	5274 a01	5283 a01	5292 a01	5301 a01	5310 a01	5319 a01	5328 a01	5337 a01	5346 a01	5355 a01	5364 a01	5373 a01	5382 a01	5391 a01	5400 a01	5409 a01	5418 a01	5427 a01	5436 a01	5445 a01	5454 a01	5463 a01	5472 a01	5481 a01	5490 a01	5499 a01	5508 a01	5517 a01	5526 a01	5535 a01	5544 a01	5553 a01	5562 a01	5571 a01	5580 a01	5589 a01	5598 a01	5607 a01	5616 a01	5625 a01	5634 a01	5643 a01	5652 a01	5661 a01	5670 a01	5679 a01	5688 a01	5697 a01	5706 a01	5715 a01	5724 a01	5733 a01	5742 a01	5751 a01	5760 a01	5769 a01	5778 a01	5787 a01	5796 a01	5805 a01	5814 a01	5823 a01	5832 a01	5841 a01	5850 a01	5859 a01	5868 a01	5877 a01	5886 a01	5895 a01	5904 a01	5913 a01	5922 a01	5931 a01	5940 a01	5949 a01	5958 a01	5967 a01	5976 a01	5985 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a01	6993 a01	7002 a01	7011 a01	7020 a01	7029 a01	7038 a01	7047 a01	7056 a01	7065 a01	7074 a01	7083 a01	7092 a01	7101 a01	7110 a01	7119 a01	7128 a01	7137 a01	7146 a01	7155 a01	7164 a01	7173 a01	7182 a01	7191 a01	7200 a01	7209 a01	7218 a01	7227 a01	7236 a01	7245 a01	7254 a01	7263 a01	7272 a01	7281 a01	7290 a01	7299 a01	7308 a01	7317 a01	7326 a01	7335 a01	7344 a01	7353 a01	7362 a01	7371 a01	7380 a01	7389 a01	7398 a01	7407 a01	7416 a01	7425 a01	7434 a01	7443 a01	7452 a01	7461 a01	7470 a01	7479 a01	7488 a01	7497 a01	7506 a01	7515 a01	7524 a01	7533 a01	7542 a01	7551 a01	7560 a01	7569 a01	7578 a01	7587 a01	7596 a01	7605 a01	7614 a01	7623 a01	7632 a01	7641 a01	7650 a01	7659 a01	7668 a01	7677 a01	7686 a01	7695 a01	7704 a01	7713 a01	7722 a01	7731 a01	7740 a01	7749 a01	7758 a01	7767 a01	7776 a01	7785 a01	7794 a01	7803 a01	7812 a01	7821 a01	7830 a01	7839 a01	7848 a01	7857 a01	7866 a01	7875 a01	7884 a01	7893 a01	7902 a01	7911 a01	7920 a01	7929 a01	7938 a01	7947 a01	7956 a01	7965 a01	7974 a01	7983 a01	7992 a01	8001 a01	8010 a01	8019 a01	8028 a01	8037 a01	8046 a01	8055 a01	8064 a01	8073 a01	8082 a01	8091 a01	8100 a01	8109 a01	8118 a01	8127 a01	8136 a01	8145 a01	8154 a01	8163 a01	8172 a01	8181 a01	8190 a01	8199 a01	8208 a01	8217 a01	8226 a01	8235 a01	8244 a01	8253 a01	8262 a01	8271 a01	8280 a01	8289 a01	8298 a01	8307 a01	8316 a01	8325 a01	8334 a01	8343 a01	8352 a01	8361 a01	8370 a01	8379 a01	8388 a01	8397 a01	8406 a01	8415 a01	8424 a01	8433 a01	8442 a01	8451 a01	8460 a01	8469 a01	8478 a01	8487 a01	8496 a01	8505 a01	8514 a01	8523 a01	8532 a01	8541 a01	8550 a01	8559 a01	8568 a01	8577 a01	8586 a01	8595 a01	8604 a01	8613 a01	8622 a01	8631 a01	8640 a01	8649 a01	8658 a01	8667 a01	8676 a01	8685 a01	8694 a01	8703 a01	8712 a01	8721 a01	8730 a01	8739 a01	8748 a01	8757 a01	8766 a01	8775 a01	8784 a01	8793 a01	8802 a01	8811 a01	8820 a01	8829 a01	8838 a01	8847 a01	8856 a01	8865 a01	8874 a01	8883 a01	8892 a01	8901 a01	8910 a01	8919 a01	8928 a01	8937 a01	8946 a01	8955 a01	8964 a01	8973 a01	8982 a01	8991 a01	9000 a01	9009 a01	9018 a01	9027 a01	9036 a01	9045 a01	9054 a01	9063 a01	9072 a01	9081 a01



figu50-7A, 3/3, Prüfvorlage O mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): **rgb (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = F**