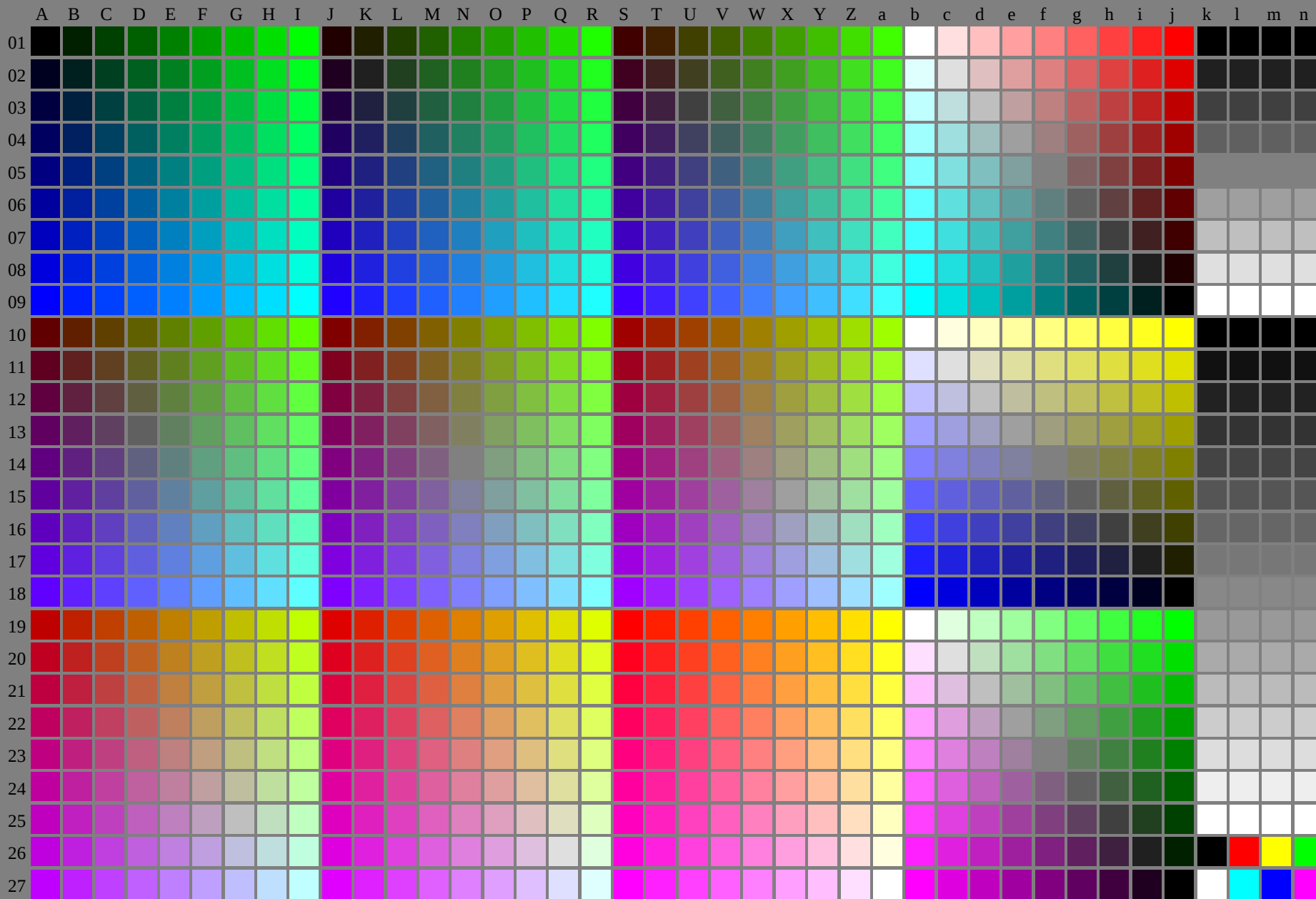


http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)1/16

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 1/16

Tr=0%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems

TUB matériel: code=rha4ta

http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)2/

voir fichiers similaires: <http://farbe.li/tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetri/>

1UB enregistrement: 20160501-A589/A589L0NA.1X1/.PS
1UB materiel: co

	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 A00	0009 B01	0018 C01	0027 D01	0036 E01	0045 F01	0054 G01	0063 H01	0072 I01	0081 J01	0090 K01	0099 L01	0108 M01	0117 N01	0126 O01	0135 P01	0144 Q01	0153 R01	0162 S01	0171 T01	0180 U01	0189 V01	0198 W01	0207 X01	0216 Y01	0225 Z01	0234 a01	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 A02	0477 B02	0486 C02	0495 D02	0504 E02	0513 F02	0522 G02	0531 H02	0540 I02	0549 J02	0558 K02	0567 L02	0576 M02	0585 N02	0594 O02	0603 P02	0612 Q02	0621 R02	0630 S02	0639 T02	0648 U02	0657 V02	0666 W02	0675 X02	0684 Y02	0693 Z02	0702 a02	0711 b02	0720 c02	0729 d02	0738 e02	0747 f02	0756 g02	0765 h02	0774 i02	0783 j02	0792 k02	0801 l02	0810 m02	0819 n02	0828 o02	0837 p02	0846 q02	0855 r02	0864 s02	0873 t02	0882 u02	0891 v02	0900 w02	0909 x02	0918 y02	0927 z02	0936 A03	0945 B03	0954 C03	0963 D03	0972 E03	0981 F03	0990 G03	1000 H03	1009 I03	1018 J03	1027 K03	1036 L03	1045 M03	1054 N03	1063 O03	1072 P03	1081 Q03	1090 R03	1100 S03	1109 T03	1118 U03	1127 V03	1136 W03	1145 X03	1154 Y03	1163 Z03	1172 a03	1181 b03	1190 c03	1200 d03	1209 e03	1218 f03	1227 g03	1236 h03	1245 i03	1254 j03	1263 k03	1272 l03	1281 m03	1290 n03	1300 o03	1309 p03	1318 q03	1327 r03	1336 s03	1345 t03	1354 u03	1363 v03	1372 w03	1381 x03	1390 y03	1400 z03	1409 A04	1418 B04	1427 C04	1436 D04	1445 E04	1454 F04	1463 G04	1472 H04	1481 I04	1490 J04	1500 K04	1509 L04	1518 M04	1527 N04	1536 O04	1545 P04	1554 Q04	1563 R04	1572 S04	1581 T04	1590 U04	1600 V04	1609 W04	1618 X04	1627 Y04	1636 Z04	1645 a04	1654 b04	1663 c04	1672 d04	1681 e04	1690 f04	1700 g04	1709 h04	1718 i04	1727 j04	1736 k04	1745 l04	1754 m04	1763 n04	1772 o04	1781 p04	1790 q04	1800 r04	1809 s04	1818 t04	1827 u04	1836 v04	1845 w04	1854 x04	1863 y04	1872 z04	1881 A05	1890 B05	1900 C05	1909 D05	1918 E05	1927 F05	1936 G05	1945 H05	1954 I05	1963 J05	1972 K05	1981 L05	1990 M05	2000 N05	2009 O05	2018 P05	2027 Q05	2036 R05	2045 S05	2054 T05	2063 U05	2072 V05	2081 W05	2090 X05	2100 Y05	2109 Z05	2118 a05	2127 b05	2136 c05	2145 d05	2154 e05	2163 f05	2172 g05	2181 h05	2190 i05	2200 j05	2209 k05	2218 l05	2227 m05	2236 n05	2245 o05	2254 p05	2263 q05	2272 r05	2281 s05	2290 t05	2300 u05	2309 v05	2318 w05	2327 x05	2336 y05	2345 z05	2354 A06	2363 B06	2372 C06	2381 D06	2390 E06	2400 F06	2409 G06	2418 H06	2427 I06	2436 J06	2445 K06	2454 L06	2463 M06	2472 N06	2481 O06	2490 P06	2500 Q06	2509 R06	2518 S06	2527 T06	2536 U06	2545 V06	2554 W06	2563 X06	2572 Y06	2581 Z06	2590 a06	2600 b06	2609 c06	2618 d06	2627 e06	2636 f06	2645 g06	2654 h06	2663 i06	2672 j06	2681 k06	2690 l06	2700 m06	2709 n06	2718 o06	2727 p06	2736 q06	2745 r06	2754 s06	2763 t06	2772 u06	2781 v06	2790 w06	2800 x06	2809 y06	2818 z06	2827 A07	2836 B07	2845 C07	2854 D07	2863 E07	2872 F07	2881 G07	2890 H07	2900 I07	2909 J07	2918 K07	2927 L07	2936 M07	2945 N07	2954 O07	2963 P07	2972 Q07	2981 R07	2990 S07	3000 T07	3009 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b09	4027 c09	4036 d09	4045 e09	4054 f09	4063 g09	4072 h09	4081 i09	4090 j09	4100 k09	4109 l09	4118 m09	4127 n09	4136 o09	4145 p09	4154 q09	4163 r09	4172 s09	4181 t09	4190 u09	4200 v09	4209 w09	4218 x09	4227 y09	4236 z09	4245 A10	4254 B10	4263 C10	4272 D10	4281 E10	4290 F10	4300 G10	4309 H10	4318 I10	4327 J10	4336 K10	4345 L10	4354 M10	4363 N10	4372 O10	4381 P10	4390 Q10	4400 R10	4409 S10	4418 T10	4427 U10	4436 V10	4445 W10	4454 X10	4463 Y10	4472 Z10	4481 a10	4490 b10	4500 c10	4509 d10	4518 e10	4527 f10	4536 g10	4545 h10	4554 i10	4563 j10	4572 k10	4581 l10	4590 m10	4600 n10	4609 o10	4618 p10	4627 q10	4636 r10	4645 s10	4654 t10	4663 u10	4672 v10	4681 w10	4690 x10	4700 y10	4709 z10	4718 A11	4727 B11	4736 C11	4745 D11	4754 E11	4763 F11	4772 G11	4781 H11	4790 I11	4800 J11	4809 K11	4818 L11	4827 M11	4836 N11	4845 O11	4854 P11	4863 Q11	4872 R11	4881 S11	4890 T11	4900 U11	4909 V11	4918 W11	4927 X11	4936 Y11	4945 Z11	4954 a11	4963 b11	4972 c11	4981 d11	4990 e11	5000 f11	5009 g11	5018 h11	5027 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w15	7054 x15	7063 y15	7072 z15	7081 A16	7090 B16	7100 C16	7109 D16	7118 E16	7127 F16	7136 G16	7145 H16	7154 I16	7163 J16	7172 K16	7181 L16	7190 M16	7200 N16	7209 O16	7218 P16	7227 Q16	7236 R16	7245 S16	7254 T16	7263 U16	7272 V16	7281 W16	7290 X16	7300 Y16	7309 Z16	7318 a16	7327 b16	7336 c16	7345 d16	7354 e16	7363 f16	7372 g16	7381 h16	7390 i16	7400 j16	7409 k16	7418 l16	7427 m16	7436 n16	7445 o16	7454 p16	7463 q16	7472 r16	7481 s16	7490 t16	7500 u16	7509 v16	7518 w16	7527 x16	7536 y16	7545 z16	7554 A17	7563 B17	7572 C17	7581 D17	7590 E17	7600 F17	7609 G17	7618 H17	7627 I17	7636 J17	7645 K17	7654 L17	7663 M17	7672 N17	7681 O17	7690 P17	7700 Q17	7709 R17	7718 S17	7727 T17	7736 U17	7745 V17	7754 W17	7763 X17	7772 Y17	7781 Z17	7790 a17	7800 b17	7809 c17	7818 d17	7827 e17	7836 f17	7845 g17	7854 h17	7863 i17	7872 j17	7881 k17	7890 l17	7900 m17	7909 n17	7918 o17	7927 p17	7936 q17	7945 r17	7954 s17	7963 t17	7972 u17	7981 v17	7990 w17	8000 x17	8009 y17	8018 z17	8027 A18	8036 B18	8045 C18	8054 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K20	9072 L20	9081 M20	9090 N20	9100 O20	9109 P20	9118 Q20	9127 R20	9136 S20	9145 T20	9154 U20	9163 V20	9172 W20	9181 X20	9190 Y20	9200 Z20

AS890-7N, 2/16

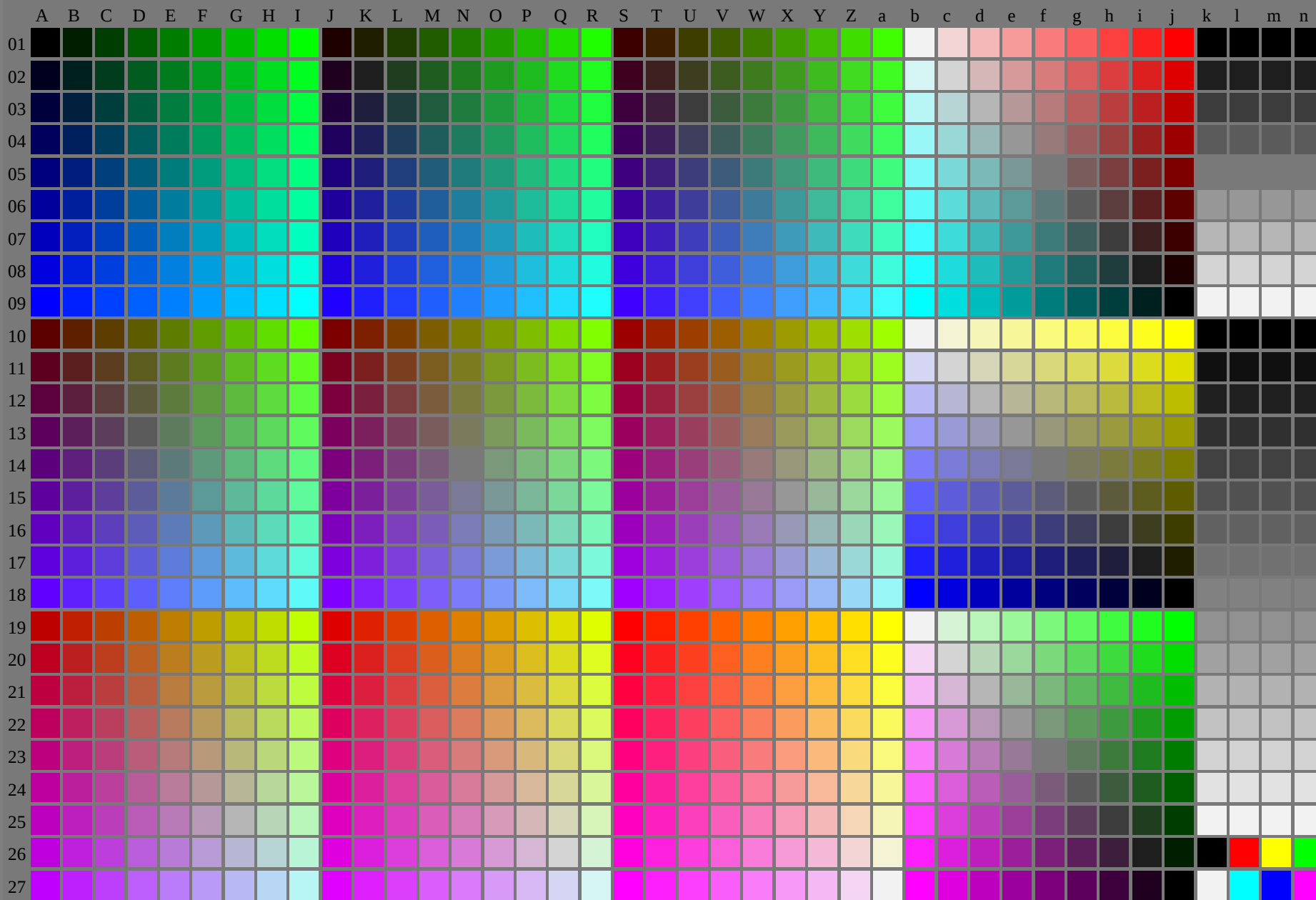
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tabcolor

TUB materiel: code=rh4ta

http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)3/16

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 3/16

Tr=2,5%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta

vos fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89LONA.TXT>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/farbmatrik>

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application for measurement of printer or monitor systems

TUB material: code=ha4ta

AS89-7N.4/16

Tr=25%, (Fadin)

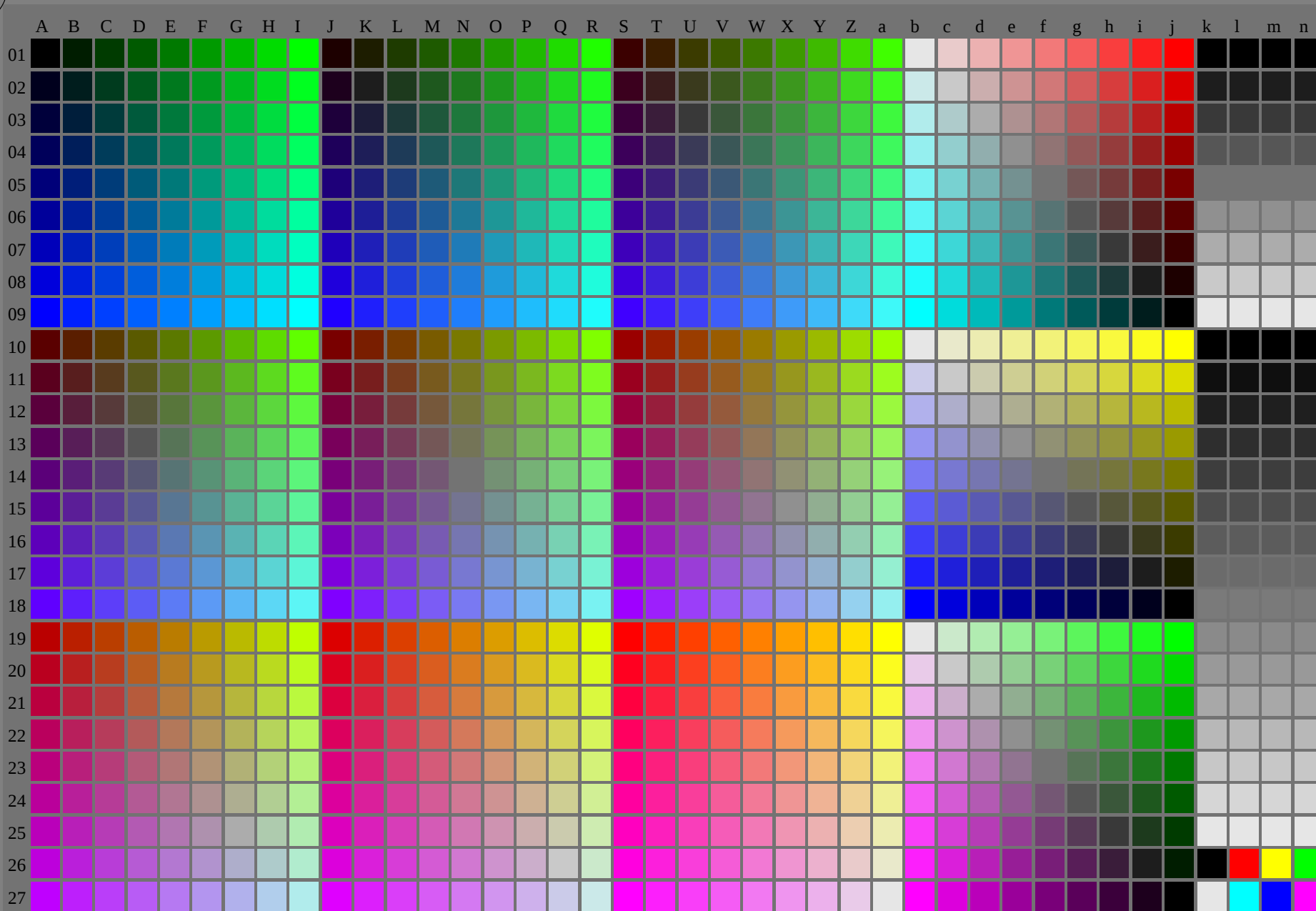
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http://farbe.li.tu-berlin.de/AS89/AS89LONA.TXT / PS; start output
N: No Output Linearization (CL) data in File (F), Startup (S) or Device (D)4/16

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1818 s001 1827 t001 1836 u001 1845 v001 1854 w001 1863 x001 1872 y001 1881 z001 1890 A001 1900 B001 1909 C001 1918 D001 1927 E001 1936 F001 1945 G001 1954 H001 1963 I001 1972 J001 1981 K001 1990 L001 2000 M001 2009 N001 2018 O001 2027 P001 2036 Q001 2045 R001 2054 S001 2063 T001 2072 U001 2081 V001 2090 W001 2100 X001 2109 Y001 2118 Z001 2127 a001 2136 b001 2145 c001 2154 d001 2163 e001 2172 f001 2181 g001 2190 h001 2200 i001 2209 j001 2218 k001 2227 l001 2236 m001 2245 n001 2254 o001 2263 p001 2272 q001 2281 r001 2290 s001 2300 t001 2309 u001 2318 v001 2327 w001 2336 x001 2345 y001 2354 z001 2363 A001 2372 B001 2381 C001 2390 D001 2400 E001 2409 F001 2418 G001 2427 H001 2436 I001 2445 J001 2454 K001 2463 L001 2472 M001 2481 N001 2490 O001 2500 P001 2509 Q001 2518 R001 2527 S001 2536 T001 2545 U001 2554 V001 2563 W001 2572 X001 2581 Y001 2590 Z001 2600 a001 2609 b001 2618 c001 2627 d001 2636 e001 2645 f001 2654 g001 2663 h001 2672 i001 2681 j001 2690 k001 2700 l001 2709 m001 2718 n001 2727 o001 2736 p001 2745 q001 2754 r001 2763 s001 2772 t001 2781 u001 2790 v001 2800 w001 2809 x001 2818 y001 2827 z001 2836 A001 2845 B001 2854 C001 2863 D001 2872 E001 2881 F001 2890 G001 2900 H001 2909 I001 2918 J001 2927 K001 2936 L001 2945 M001 2954 N001 2963 O001 2972 P001 2981 Q001 2990 R001 3000 S001 3009 T001 3018 U001 3027 V001 3036 W001 3045 X001 3054 Y001 3063 Z001 3072 a001 3081 b001 3090 c001 3100 d001 3109 e001 3118 f001 3127 g001 3136 h001 3145 i001 3154 j001 3163 k001 3172 l001 3181 m001 3190 n001 3200 o001 3209 p001 3218 q001 3227 r001 3236 s001 3245 t001 3254 u001 3263 v001 3272 w001 3281 x001 3290 y001 3300 z001 3309 A001 3318 B001 3327 C001 3336 D001 3345 E001 3354 F001 3363 G001 3372 H001 3381 I001 3390 J001 3400 K001 3409 L001 3418 M001 3427 N001 3436 O001 3445 P001 3454 Q001 3463 R001 3472 S001 3481 T001 3490 U001 3500 V001 3509 W001 3518 X001 3527 Y001 3536 Z001 3545 a001 3554 b001 3563 c001 3572 d001 3581 e001 3590 f001 3600 g001 3609 h001 3618 i001 3627 j001 3636 k001 3645 l001 3654 m001 3663 n001 3672 o001 3681 p001 3690 q001 3700 r001 3709 s001 3718 t001 3727 u001 3736 v001 3745 w001 3754 x001 3763 y001 3772 z001 3781 A001 3790 B001 3800 C001 3809 D001 3818 E001 3827 F001 3836 G001 3845 H001 3854 I001 3863 J001 3872 K001 3881 L001 3890 M001 3900 N001 3909 O001 3918 P001 3927 Q001 3936 R001 3945 S001 3954 T001 3963 U001 3972 V001 3981 W001 3990 X001 4000 Y001 4009 Z001 4018 a001 4027 b001 4036 c001 4045 d001 4054 e001 4063 f001 4072 g001 4081 h001 4090 i001 4100 j001 4109 k001 4118 l001 4127 m001 4136 n001 4145 o001 4154 p001 4163 q001 4172 r001 4181 s001 4190 t001 4200 u001 4209 v001 4218 w001 4227 x001 4236 y001 4245 z001 4254 A001 4263 B001 4272 C001 4281 D001 4290 E001 4300 F001 4309 G001 4318 H001 4327 I001 4336 J001 4345 K001 4354 L001 4363 M001 4372 N001 4381 O001 4390 P001 4400 Q001 4409 R001 4418 S001 4427 T001 4436 U001 4445 V001 4454 W001 4463 X001 4472 Y001 4481 Z001 4490 a001 4500 b001 4509 c001 4518 d001 4527 e001 4536 f001 4545 g001 4554 h001 4563 i001 4572 j001 4581 k001 4590 l001 4600 m001 4609 n001 4618 o001 4627 p001 4636 q001 4645 r001 4654 s001 4663 t001 4672 u001 4681 v001 4690 w001 4700 x001 4709 y001 4718 z001 4727 A001 4736 B001 4745 C001 4754 D001 4763 E001 4772 F001 4781 G001 4790 H001 4800 I001 4809 J001 4818 K001 4827 L001 4836 M001 4845 N001 4854 O001 4863 P001 4872 Q001 4881 R001 4890 S001 4900 T001 4909 U001 4918 V001 4927 W001 4936 X001 4945 Y001 4954 Z001 4963 a001 4972 b001 4981 c001 4990 d001 5000 e001 5009 f001 5018 g001 5027 h001 5036 i001 5045 j001 5054 k001 5063 l001 5072 m001 5081 n001 5090 o001 5100 p001 5109 q001 5118 r001 5127 s001 5136 t001 5145 u001 5154 v001 5163 w001 5172 x001 5181 y001 5190 z001 5200 A001 5209 B001 5218 C001 5227 D001 5236 E001 5245 F001 5254 G001 5263 H001 5272 I001 5281 J001 5290 K001 5300 L001 5309 M001 5318 N001 5327 O001 5336 P001 5345 Q001 5354 R001 5363 S001 5372 T001 5381 U001 5390 V001 5400 W001 5409 X001 5418 Y001 5427 Z001 5436 a001 5445 b001 5454 c001 5463 d001 5472 e001 5481 f001 5490 g001 5500 h001 5509 i001 5518 j001 5527 k001 5536 l001 5545 m001 5554 n001 5563 o001 5572 p001 5581 q001 5590 r001 5600 s001 5609 t001 5618 u001 5627 v001 5636 w001 5645 x001 5654 y001 5663 z001 5672 A001 5681 B001 5690 C001 5700 D001 5709 E001 5718 F001 5727 G001 5736 H001 5745 I001 5754 J001 5763 K001 5772 L001 5781 M001 5790 N001 5800 O001 5809 P001 5818 Q001 5827 R001 5836 S001 5845 T001 5854 U001 5863 V001 5872 W001 5881 X001 5890 Y001 5900 Z001 5909 a001 5918 b001 5927 c001 5936 d001 5945 e001 5954 f001 5963 g001 5972 h001 5981 i001 5990 j001 6000 k001 6009 l001 6018 m001 6027 n001 6036 o001 6045 p001 6054 q001 6063 r001 6072 s001 6081 t001 6090 u001 6100 v001 6109 w001 6118 x001 6127 y001 6136 z001 6145 A001 6154 B001 6163 C001 6172 D001 6181 E001 6190 F001 6200 G001 6209 H001 6218 I001 6227 J001 6236 K001 6245 L001 6254 M001 6263 N001 6272 O001 6281 P001 6290 Q001 6300 R001 6309 S001 6318 T001 6327 U001 6336 V001 6345 W001 6354 X001 6363 Y001 6372 Z001 6381 a001 6390 b001 6400 c001 6409 d001 6418 e001 6427 f001 6436 g001 6445 h001 6454 i001 6463 j001 6472 k001 6481 l001 6490 m001 6500 n001 6509 o001 6518 p001 6527 q001 6536 r001 6545 s001 6554 t001 6563 u001 6572 v001 6581 w001 6590 x001 6600 y001 6609 z001 6618 A001 6627 B001 6636 C001 6645 D001 6654 E001 6663 F001 6672 G001 6681 H001 6690 I001 6700 J001 6709 K001 6718 L001 6727 M001 6736 N001 6745 O001 6754 P001 6763 Q001 6772 R001 6781 S001 6790 T001 6800 U001 6809 V001 6818 W001 6827 X001 6836 Y001 6845 Z001 6854 a001 6863 b001 6872 c001 6881 d001 6890 e001 6900 f001 6909 g001 6918 h001 6927 i001 6936 j001 6945 k001 6954 l001 6963 m001 6972 n001 6981 o001 6990 p001 7000 q001 7009 r001 7018 s001 7027 t001 7036 u001 7045 v001 7054 w001 7063 x001 7072 y001 7081 z001 7090 A001 7100 B001 7109 C001 7118 D001 7127 E001 7136 F001 7145 G001 7154 H001 7163 I001 7172 J001 7181 K001 7190 L001 7200 M001 7209 N001 7218 O001 7227 P001 7236 Q001 7245 R001 7254 S001 7263 T001 7272 U001 7281 V001 7290 W001 7300 X001 7309 Y001 7318 Z001 7327 a001 7336 b001 7345 c001 7354 d001 7363 e001 7372 f001 7381 g001 7390 h001 7400 i001 7409 j001 7418 k001 7427 l001 7436 m001 7445 n001 7454 o001 7463 p001 7472 q001 7481 r001 7490 s001 7500 t001 7509 u001 7518 v001 7527 w001 7536 x001 7545 y001 7554 z001 7563 A001 7572 B001 7581 C001 7590 D001 7600 E001 7609 F001 7618 G001 7627 H001 7636 I001 7645 J001 7654 K001 7663 L001 7672 M001 7681 N001 7690 O001 7700 P001 7709 Q001 7718 R001 7727 S001 7736 T001 7745 U001 7754 V001 7763 W001 7772 X001 7781 Y001 7790 Z001 7800 a001 7809 b001 7818 c001 7827 d001 7836 e001 7845 f001 7854 g001 7863 h001 7872 i001 7881 j001 7890 k001 7900 l001 7909 m001 7918 n001 7927 o001 7936 p001 7945 q001 7954 r001 7963 s001 7972 t001 7981 u001 7990 v001 8000 w001 8009 x001 8018 y001 8027 z001 8036 A001 8045 B001 8054 C001 8063 D001 8072 E001 8081 F001 8090 G001 8100 H001 8109 I001 8118 J001 8127 K001 8136 L001 8145 M001 8154 N001 8163 O001 8172 P001 8181 Q001 8190 R001 8200 S001 8209 T001 8218 U001 8227 V001 8236 W001 8245 X001 8254 Y001 8263 Z001 8272 a001 8281 b001 8290 c001 8300 d001 8309 e001 8318 f001 8327 g001 8336 h001 8345 i001 8354 j001 8363 k001 8372 l001 8381 m001 8390 n001 8400 o001 8409 p001 8418 q001 8427 r001 8436 s001 8445 t001 8454 u001 8463 v001 8472 w001 8481 x001 8490 y001 8500 z001 8509 A001 8518 B001 8527 C001 8536 D001 8545 E001 8554 F001 8563 G001 8572 H001 8581 I001 8590 J001 8600 K001 8609 L001 8618 M001 8627 N001 8636 O001 8645 P001 8654 Q001 8663 R001 8672 S001 8681 T001 8690 U001 8700 V001 8709 W001 8718 X001 8727 Y001 8736 Z001 8745 a001 8754 b001 8763 c001 8772 d001 8781 e001 8790 f001 8800 g001 8809 h001 8818 i001 8827 j001 8836 k001 8845 l001 8854 m001 8863 n001 8872 o001 8881 p001 8890 q001 8900 r001 8909 s001 8918 t001 8927 u001 8936 v001 8945 w001 8954 x001 8963 y001 8972 z001 8981 A001 8990 B001 9000 C001 9009 D001 9018 E001 9027 F001 9036 G001 9045 H001 9054 I001 9063 J001 9072 K001 9081 L001 9090 M001 9100 N001 9109 O001 9118 P001 9127 Q001 9136 R001 9145 S001 9154 T001 9163 U001 9172 V001 9181 W001 9190 X001 9200 Y001 9209 Z001 9218 a001 9227 b001 9236 c001 9245 d001 9254 e001 9263 f001 9272 g001 9281 h001 9290 i001 9300 j001 9309 k001 9318 l001 9327 m001 9336 n001 9345 o001 9354 p001 9363 q001 9372 r001 9381 s001 9390 t001 9400 u001 9409 v001 9418 w001 9427 x001 9436 y001 9445 z001 9454 A001 9463 B001 9472 C001 9481 D001 9490 E001 9500 F001 9509 G001 9518 H001 9527 I001 9536 J001 9545 K001 9554 L001 9563 M001 9572 N001 9581 O001 9590 P001 9600 Q001 9609 R001 9618 S001 9627 T001 9636 U001 9645 V001 9654 W001 9663 X001 9672 Y001 9681 Z001 9690 a001 9700 b001 9709 c001 9718 d001 9727 e001 9736 f001 9745 g001 9754 h001 9763 i001 9772 j001 9781 k001 9790 l001 9800 m001 9809 n001 9818 o001 9827 p001 9836 q001 9845 r001 9854 s001 9863 t001 9872 u001 9881 v001 9890 w001 9900 x001 9909 y001 9918 z001 9927 A001 9936 B001 9945 C001 9954 D001 9963 E001 9972 F001 9981 G001 9990 H001 10000 I001 10009 J001 10018 K001 10027 L001 10036 M001 10045 N001 10054 O001 10063 P001 10072 Q001 10081 R001 10090 S001 10100 T001 10109 U001 10118 V001 10127 W001 10136 X001 10145 Y001 10154 Z001 10163 a001 10172 b001 10181 c001 10190 d001 10200 e001 10209 f001 10218 g001 10227 h001 10236 i001 10245 j001 10254 k001 10263 l001 10272 m001 10281 n001 10290 o001 10300 p001 10309 q001 10318 r001 10327 s001 10336 t001 10345 u001 10354 v001 10363 w001 10372 x001 10381 y001 10390 z001 10400 A001 10409 B001 10418 C001 10427 D001 10436 E001 10445 F001 10454 G001 10463 H001 10472 I001 10481 J001 10490 K001 10500 L001 10509 M001 10518 N001 10527 O001 10536 P001 10545 Q001 10554 R001 10563 S001 10572 T001 10581 U001 10590 V001 10600 W001 10609 X001 10618 Y001 10627 Z001 10636 a001 10645 b001 10654 c001 10663 d001 10672 e001 10681 f001 10690 g001 10700 h001 10709 i001 10718 j001 10727 k001 10736 l001 10745 m001 10754 n001 10763 o001 10772 p001 10781 q001 10790 r001 10800 s001 10809 t001 10818 u001 10827 v001 10836 w001 10845 x001 10854 y001 10863 z001 10872 A001 10881 B001 10890 C001 10900 D001 10909 E001 10918 F001 10927 G001 10936 H001 10945 I001 10954 J001 10963 K001 10972 L001 10981 M001 10990 N001 11000 O001 11009 P001 11018 Q001 11027 R001 11036 S001 11045 T001 11054 U001 11063 V001 11072 W001 11081 X001 11090 Y001 11100 Z001 11109 a001 11118 b001 11127 c001 11136 d001 11145 e001 11154 f001 11163 g001 11172 h001 11181 i001 11190 j001 11200 k001 11209 l001 11218 m001 11227 n001 11236 o001 11245 p001 11254 q001 11263 r001 11272 s001 11281 t001 11290 u001 11300 v001 11309 w001 11318 x001 11327 y001 11336 z001 11345 A001 11354 B001 11363 C001 11372 D001 11381 E001 11390 F001 11400 G001 11409 H001 11418 I001 11427 J001 11436 K001 11445 L001 11454 M001 11463 N001 11472 O001 11481 P001 11490 Q001 11500 R001 11509 S001 11518 T001 11527 U001 11536 V001 11545 W001 11554 X001 11563 Y001 11572 Z001 11581 a001 11590 b001 11600 c001 11609 d001 11618 e001 11627 f001 11636 g001 11645 h001 11654 i001 11663 j001 11672 k001 11681 l001 11690 m001 11700 n001 11709 o001 11718 p001 11727 q001 11736 r001 11745 s001 11754 t001 11763 u001 11772 v001 11781 w001 11790 x001 1180

http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)5/16

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 5/16

Tr=5%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta

TUB enregistre

Measurement: 2016050

1-AS89/AS89L

ONNA.TXT/.PS
monitor systems

TUB materi

el: code=rha4ta

AS890-7N, 6/16

$Tr=5\%$, (Fadin)

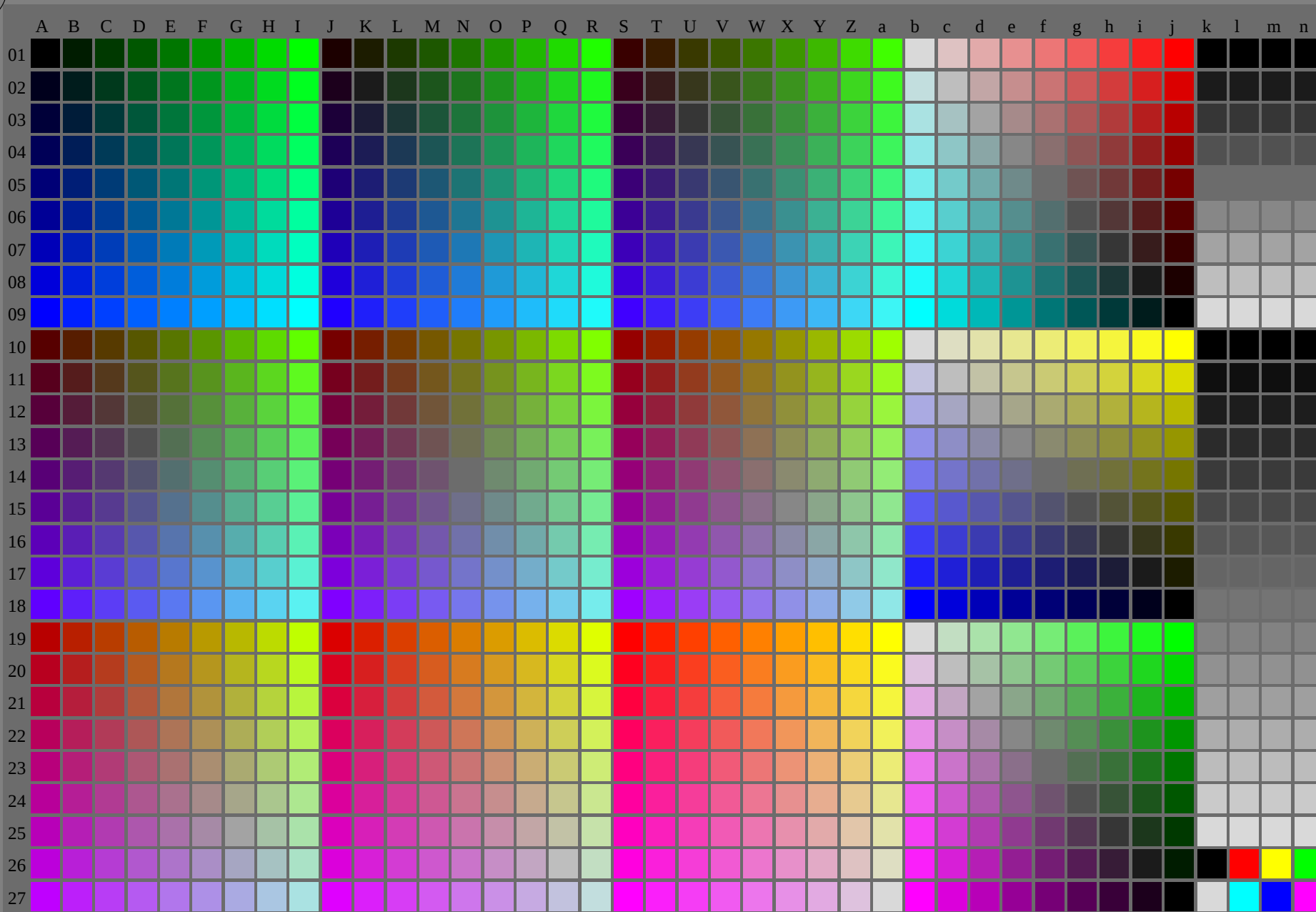
rgb setrgbcolor

C M Y O I V

8
6

http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)7/16

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 7/16

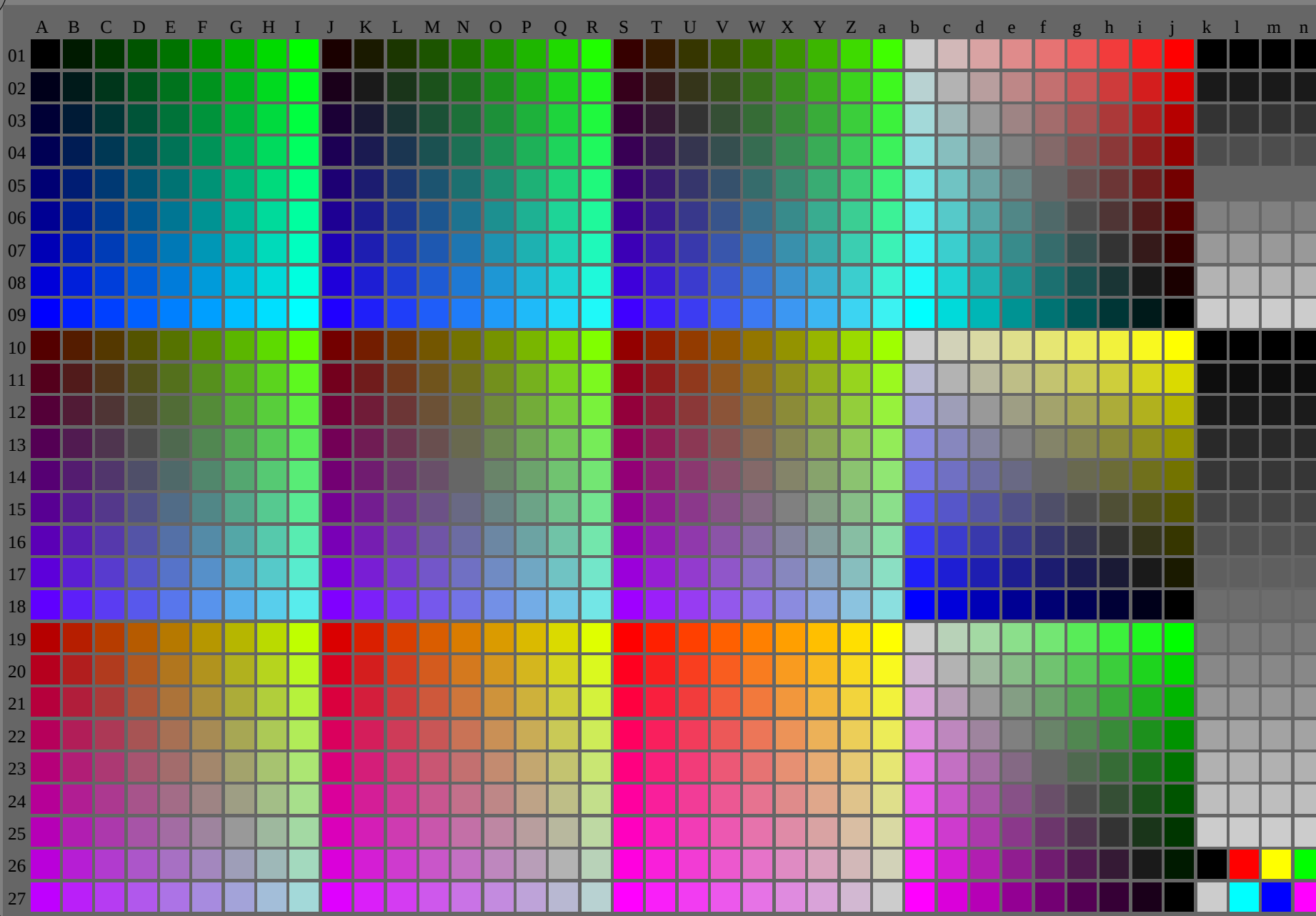
Tr=7,5%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta

<http://farbe.li.tu-berlin.de/AS89/AS89L0NA.TXT> /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)9/16

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 9/16

Tr=10%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta

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01	0.001 A01	0.009 B01	0.018 C01	0.027 D01	0.036 E01	0.045 F01
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.103	0.212	0.328	0.445	0.578
	0.0	0.0	0.0	0.0	0.0	0.0
02	0.001 A02	0.010 B02	0.019 C02	0.028 D02	0.037 E02	0.046 F02
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.103	0.212	0.328	0.445	0.578
	0.103	0.103	0.106	0.109	0.112	0.115
03	0.002 A03	0.011 B03	0.023 C03	0.029 D03	0.038 E03	0.047 F03
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.106	0.212	0.328	0.445	0.578
	0.212	0.212	0.212	0.218	0.225	0.231
04	0.003 A04	0.012 B04	0.024 C04	0.030 D04	0.039 E04	0.048 F04
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.109	0.218	0.328	0.445	0.578
	0.328	0.328	0.328	0.328	0.337	0.345
05	0.004 A05	0.013 B05	0.027 C05	0.031 D05	0.040 E05	0.049 F05
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.112	0.225	0.337	0.445	0.578
	0.45	0.45	0.45	0.45	0.45	0.462

TUB enregistrem

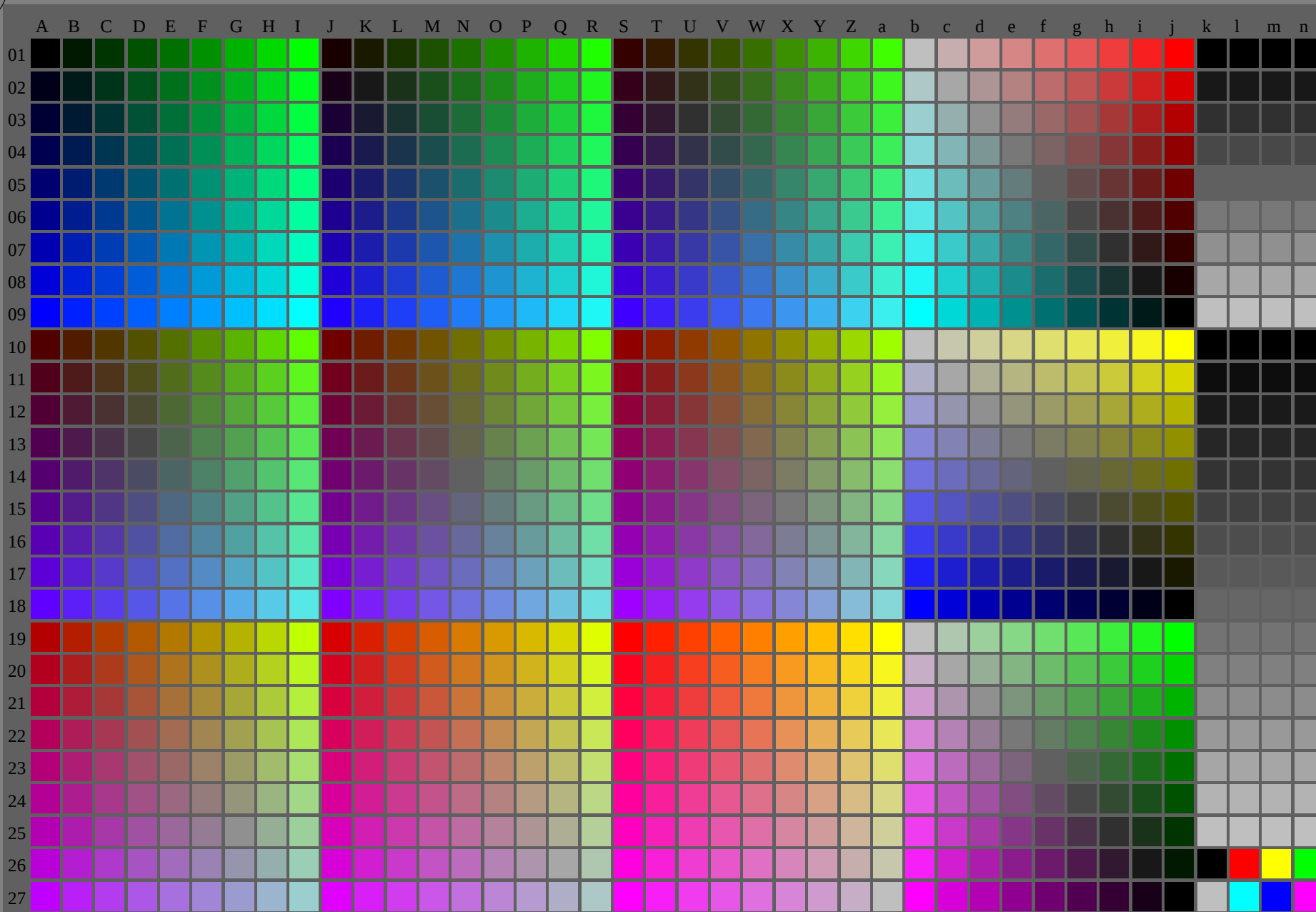
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0.000	0.001	0.009	0.010	0.018	0.021	0.030	0.041	0.054	0.071	0.094	0.124	0.163	0.210	0.267	0.334	0.411	0.498	0.595	0.702	0.819	0.946	1.083	1.230	1.387	1.554	1.731	1.918	2.114	2.319	2.534	2.758	2.990	3.230	3.477	3.730	3.988	4.250	4.516	4.786	5.059	5.334	5.611	5.890	6.170	6.451	6.732	7.013	7.294	7.575	7.856	8.137	8.418	8.698	8.979	9.259	9.540	9.820	10.101	10.381	10.662	10.942	11.223	11.503	11.784	12.064	12.344	12.625	12.905	13.186	13.466	13.747	14.027	14.308	14.588	14.869	15.149	15.429	15.710	15.990	16.271	16.551	16.832	17.112	17.393	17.673	17.954	18.234	18.515	18.795	19.076	19.356	19.637	19.917	20.198	20.478	20.759	21.039	21.319	21.600	21.880	22.161	22.441	22.722	23.002	23.283	23.563	23.844	24.124	24.405	24.685	24.966	25.246	25.527	25.807	26.088	26.368	26.648	26.929	27.209	27.489	27.770	28.050	28.331	28.611	28.892	29.172	29.453	29.733	30.014	30.294	30.575	30.855	31.136	31.416	31.697	31.977	32.258	32.538	32.819	33.099	33.379	33.660	33.940	34.221	34.501	34.781	35.062	35.342	35.623	35.903	36.184	36.464	36.745	37.025	37.306	37.586	37.867	38.147	38.428	38.708	38.988	39.269	39.549	39.829	40.110	40.390	40.671	40.951	41.232	41.512	41.793	42.073	42.354	42.634	42.915	43.195	43.476	43.756	44.037	44.317	44.597	44.878	45.158	45.439	45.719	46.000	46.280	46.561	46.841	47.122	47.402	47.683	47.963	48.244	48.524	48.805	49.085	49.366	49.646	49.927	50.207	50.487	50.768	51.048	51.328	51.609	51.889	52.169	52.450	52.730	53.011	53.291	53.572	53.852	54.133	54.413	54.694	54.974	55.255	55.535	55.816	56.096	56.377	56.657	56.938	57.218	57.499	57.779	58.059	58.340	58.620	58.901	59.181	59.462	59.742	60.023	60.303	60.584	60.864	61.145	61.425	61.706	61.986	62.267	62.547	62.828	63.108	63.388	63.669	63.949	64.230	64.510	64.791	65.071	65.352	65.632	65.913	66.193	66.474	66.754	67.035	67.315	67.596	67.876	68.157	68.437	68.718	69.000	69.280	69.561	69.841	70.122	70.402	70.683	70.963	71.244	71.524	71.805	72.085	72.366	72.646	72.927	73.207	73.487	73.768	74.048	74.329	74.609	74.890	75.170	75.451	75.731	76.012	76.292	76.573	76.853	77.134	77.414	77.695	77.975	78.256	78.536	78.817	79.097	79.378	79.658	79.939	80.219	80.500	80.780	81.061	81.341	81.622	81.902	82.183	82.463	82.744	83.024	83.305	83.585	83.866	84.146	84.427	84.707	84.988	85.268	85.549	85.829	86.110	86.390	86.671	86.951	87.232	87.512	87.793	88.073	88.354	88.634	88.915	89.195	89.476	89.756	90.037																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

$Tr=10\%$, (Fadin)

bcolor

TUB matériel: code=rh4ta

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 11/16

Tr=12,5%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)12/16

	A	B	C	D
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02	0001 A02 0.0 0.097	0010 B02 0.0 0.097 0.0	0019 C02 0.0 0.203 0.101	0028 D02 0.0 0.316 0.105
03	0002 A03 0.0 0.203	0011 B03 0.0 0.101 0.203	0020 C03 0.0 0.203 0.203	0029 D03 0.0 0.316 0.21
04	0003 A04 0.0 0.0	0012 B04 0.0 0.105	0021 C04 0.0 0.21	0030 D04 0.0 0.316

TUB enregist
application fo

	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 A0	0009 B0	0018 C01	0027 D01	0036 E02	0045 F01	0054 G01	0063 H01	0072 I01	0081 J01	0090 K01	0099 L01	0108 M01	0117 N01	0126 O01	0135 P01	0144 Q01	0153 R01	0162 S01	0171 T01	0180 U01	0189 V01	0198 W01	0207 X01	0216 Y01	0225 Z01	0234 a01	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	
0.000 0.0	0.001 0.0	0.010 0.0	0.020 0.0	0.030 0.0	0.040 0.0	0.050 0.0	0.060 0.0	0.070 0.0	0.080 0.0	0.090 0.0	0.100 0.0	0.110 0.0	0.120 0.0	0.130 0.0	0.140 0.0	0.150 0.0	0.160 0.0	0.170 0.0	0.180 0.0	0.190 0.0	0.200 0.0	0.210 0.0	0.220 0.0	0.230 0.0	0.240 0.0	0.250 0.0	0.260 0.0	0.270 0.0	0.280 0.0	0.290 0.0	0.300 0.0	0.310 0.0	0.320 0.0	0.330 0.0	0.340 0.0	0.350 0.0	0.360 0.0	0.370 0.0	0.380 0.0	0.390 0.0	0.400 0.0
0.001 0.0	0.002 0.0	0.011 0.0	0.022 0.0	0.032 0.0	0.042 0.0	0.052 0.0	0.062 0.0	0.072 0.0	0.082 0.0	0.092 0.0	0.102 0.0	0.112 0.0	0.122 0.0	0.132 0.0	0.142 0.0	0.152 0.0	0.162 0.0	0.172 0.0	0.182 0.0	0.192 0.0	0.202 0.0	0.212 0.0	0.222 0.0	0.232 0.0	0.242 0.0	0.252 0.0	0.262 0.0	0.272 0.0	0.282 0.0	0.292 0.0	0.302 0.0	0.312 0.0	0.322 0.0	0.332 0.0	0.342 0.0	0.352 0.0	0.362 0.0	0.372 0.0	0.382 0.0	0.392 0.0	0.402 0.0
0.002 0.0	0.003 0.0	0.012 0.0	0.023 0.0	0.033 0.0	0.043 0.0	0.053 0.0	0.063 0.0	0.073 0.0	0.083 0.0	0.093 0.0	0.103 0.0	0.113 0.0	0.123 0.0	0.133 0.0	0.143 0.0	0.153 0.0	0.163 0.0	0.173 0.0	0.183 0.0	0.193 0.0	0.203 0.0	0.213 0.0	0.223 0.0	0.233 0.0	0.243 0.0	0.253 0.0	0.263 0.0	0.273 0.0	0.283 0.0	0.293 0.0	0.303 0.0	0.313 0.0	0.323 0.0	0.333 0.0	0.343 0.0	0.353 0.0	0.363 0.0	0.373 0.0	0.383 0.0	0.393 0.0	0.403 0.0
0.003 0.0	0.004 0.0	0.013 0.0	0.024 0.0	0.034 0.0	0.044 0.0	0.054 0.0	0.064 0.0	0.074 0.0	0.084 0.0	0.094 0.0	0.104 0.0	0.114 0.0	0.124 0.0	0.134 0.0	0.144 0.0	0.154 0.0	0.164 0.0	0.174 0.0	0.184 0.0	0.194 0.0	0.204 0.0	0.214 0.0	0.224 0.0	0.234 0.0	0.244 0.0	0.254 0.0	0.264 0.0	0.274 0.0	0.284 0.0	0.294 0.0	0.304 0.0	0.314 0.0	0.324 0.0	0.334 0.0	0.344 0.0	0.354 0.0	0.364 0.0	0.374 0.0	0.384 0.0	0.394 0.0	0.404 0.0
0.004 0.0	0.005 0.0	0.014 0.0	0.025 0.0	0.035 0.0	0.045 0.0	0.055 0.0	0.065 0.0	0.075 0.0	0.085 0.0	0.095 0.0	0.105 0.0	0.115 0.0	0.125 0.0	0.135 0.0	0.145 0.0	0.155 0.0	0.165 0.0	0.175 0.0	0.185 0.0	0.195 0.0	0.205 0.0	0.215 0.0	0.225 0.0	0.235 0.0	0.245 0.0	0.255 0.0	0.265 0.0	0.275 0.0	0.285 0.0	0.295 0.0	0.305 0.0	0.315 0.0	0.325 0.0	0.335 0.0	0.345 0.0	0.355 0.0	0.365 0.0	0.375 0.0	0.385 0.0	0.395 0.0	0.405 0.0
0.005 0.0	0.006 0.0	0.015 0.0	0.026 0.0	0.036 0.0	0.046 0.0	0.056 0.0	0.066 0.0	0.076 0.0	0.086 0.0	0.096 0.0	0.106 0.0	0.116 0.0	0.126 0.0	0.136 0.0	0.146 0.0	0.156 0.0	0.166 0.0	0.176 0.0	0.186 0.0	0.196 0.0	0.206 0.0	0.216 0.0	0.226 0.0	0.236 0.0	0.246 0.0	0.256 0.0	0.266 0.0	0.276 0.0	0.286 0.0	0.296 0.0	0.306 0.0	0.316 0.0	0.326 0.0	0.336 0.0	0.346 0.0	0.356 0.0	0.366 0.0	0.376 0.0	0.386 0.0	0.396 0.0	0.406 0.0
0.006 0.0	0.007 0.0	0.016 0.0	0.027 0.0	0.037 0.0	0.047 0.0	0.057 0.0	0.067 0.0	0.077 0.0	0.087 0.0	0.097 0.0	0.107 0.0	0.117 0.0	0.127 0.0	0.137 0.0	0.147 0.0	0.157 0.0	0.167 0.0	0.177 0.0	0.187 0.0	0.197 0.0	0.207 0.0	0.217 0.0	0.227 0.0	0.237 0.0	0.247 0.0	0.257 0.0	0.267 0.0	0.277 0.0	0.287 0.0	0.297 0.0	0.307 0.0	0.317 0.0	0.327 0.0	0.337 0.0	0.347 0.0	0.357 0.0	0.367 0.0	0.377 0.0	0.387 0.0	0.397 0.0	0.407 0.0
0.007 0.0	0.008 0.0	0.017 0.0	0.028 0.0	0.038 0.0	0.048 0.0	0.058 0.0	0.068 0.0	0.078 0.0	0.088 0.0	0.098 0.0	0.108 0.0	0.118 0.0	0.128 0.0	0.138 0.0	0.148 0.0	0.158 0.0	0.168 0.0	0.178 0.0	0.188 0.0	0.198 0.0	0.208 0.0	0.218 0.0	0.228 0.0	0.238 0.0	0.248 0.0	0.258 0.0	0.268 0.0	0.278 0.0	0.288 0.0	0.298 0.0	0.308 0.0	0.318 0.0	0.328 0.0	0.338 0.0	0.348 0.0	0.358 0.0	0.368 0.0	0.378 0.0	0.388 0.0	0.398 0.0	0.408 0.0
0.008 0.0	0.009 0.0	0.018 0.0	0.029 0.0	0.039 0.0	0.049 0.0	0.059 0.0	0.069 0.0	0.079 0.0	0.089 0.0	0.099 0.0	0.109 0.0	0.119 0.0	0.129 0.0	0.139 0.0	0.149 0.0	0.159 0.0	0.169 0.0	0.179 0.0	0.189 0.0	0.199 0.0	0.209 0.0	0.219 0.0	0.229 0.0	0.239 0.0	0.249 0.0	0.259 0.0	0.269 0.0	0.279 0.0	0.289 0.0	0.299 0.0	0.309 0.0	0.319 0.0	0.329 0.0	0.339 0.0	0.349 0.0	0.359 0.0	0.369 0.0	0.379 0.0	0.389 0.0	0.399 0.0	0.409 0.0
0.009 0.0	0.010 0.0	0.019 0.0	0.030 0.0	0.040 0.0	0.050 0.0	0.060 0.0	0.070 0.0	0.080 0.0	0.090 0.0	0.100 0.0	0.110 0.0	0.120 0.0	0.130 0.0	0.140 0.0	0.150 0.0	0.160 0.0	0.170 0.0	0.180 0.0	0.190 0.0	0.200 0.0	0.210 0.0	0.220 0.0	0.230 0.0	0.240 0.0	0.250 0.0	0.260 0.0	0.270 0.0	0.280 0.0	0.290 0.0	0.300 0.0	0.310 0.0	0.320 0.0	0.330 0.0	0.340 0.0	0.350 0.0	0.360 0.0	0.370 0.0	0.380 0.0	0.390 0.0	0.400 0.0	
0.010 0.0	0.011 0.0	0.020 0.0	0.031 0.0	0.041 0.0	0.051 0.0	0.061 0.0	0.071 0.0	0.081 0.0	0.091 0.0	0.101 0.0	0.111 0.0	0.121 0.0	0.131 0.0	0.141 0.0	0.151 0.0	0.161 0.0	0.171 0.0	0.181 0.0	0.191 0.0	0.201 0.0	0.211 0.0	0.221 0.0	0.231 0.0	0.241 0.0	0.251 0.0	0.261 0.0	0.271 0.0	0.281 0.0	0.291 0.0	0.301 0.0	0.311 0.0	0.321 0.0	0.331 0.0	0.341 0.0	0.351 0.0	0.361 0.0	0.371 0.0	0.381 0.0	0.391 0.0	0.401 0.0	
0.011 0.0	0.012 0.0	0.021 0.0	0.032 0.0	0.042 0.0	0.052 0.0	0.062 0.0	0.072 0.0	0.082 0.0	0.092 0.0	0.102 0.0	0.112 0.0	0.122 0.0	0.132 0.0	0.142 0.0	0.152 0.0	0.162 0.0	0.172 0.0	0.182 0.0	0.192 0.0	0.202 0.0	0.212 0.0	0.222 0.0	0.232 0.0	0.242 0.0	0.252 0.0	0.262 0.0	0.272 0.0	0.282 0.0	0.292 0.0	0.302 0.0	0.312 0.0	0.322 0.0	0.332 0.0	0.342 0.0	0.352 0.0	0.362 0.0	0.372 0.0	0.382 0.0	0.392 0.0	0.402 0.0	
0.012 0.0	0.013 0.0	0.022 0.0	0.033 0.0	0.043 0.0	0.053 0.0	0.063 0.0	0.073 0.0	0.083 0.0	0.093 0.0	0.103 0.0	0.113 0.0	0.123 0.0	0.133 0.0	0.143 0.0	0.153 0.0	0.163 0.0	0.173 0.0	0.183 0.0	0.193 0.0	0.203 0.0	0.213 0.0	0.223 0.0	0.233 0.0	0.243 0.0	0.253 0.0	0.263 0.0	0.273 0.0	0.283 0.0	0.293 0.0	0.303 0.0	0.313 0.0	0.323 0.0	0.333 0.0	0.343 0.0	0.353 0.0	0.363 0.0	0.373 0.0	0.383 0.0	0.393 0.0	0.403 0.0	
0.013 0.0	0.014 0.0	0.023 0.0	0.034 0.0	0.044 0.0	0.054 0.0	0.064 0.0	0.074 0.0	0.084 0.0	0.094 0.0	0.104 0.0	0.114 0.0	0.124 0.0	0.134 0.0	0.144 0.0	0.154 0.0	0.164 0.0	0.174 0.0	0.184 0.0	0.194 0.0	0.204 0.0	0.214 0.0	0.224 0.0	0.234 0.0	0.244 0.0	0.254 0.0	0.264 0.0	0.274 0.0	0.284 0.0	0.294 0.0	0.304 0.0	0.314 0.0	0.324 0.0	0.334 0.0	0.344 0.0	0.354 0.0	0.364 0.0	0.374 0.0	0.384 0.0	0.394 0.0	0.404 0.0	
0.014 0.0	0.015 0.0	0.024 0.0	0.035 0.0	0.045 0.0	0.055 0.0	0.065 0.0	0.075 0.0	0.085 0.0	0.095 0.0	0.105 0.0	0.115 0.0	0.125 0.0	0.135 0.0	0.145 0.0	0.155 0.0	0.165 0.0	0.175 0.0	0.185 0.0	0.195 0.0	0.205 0.0	0.215 0.0	0.225 0.0	0.235 0.0	0.245 0.0	0.255 0.0	0.265 0.0	0.275 0.0	0.285 0.0	0.295 0.0	0.305 0.0	0.315 0.0	0.325 0.0	0.335 0.0	0.345 0.0	0.355 0.0	0.365 0.0	0.375 0.0	0.385 0.0	0.395 0.0	0.405 0.0	
0.015 0.0	0.016 0.0	0.025 0.0	0.036 0.0	0.046 0.0	0.056 0.0	0.066 0.0	0.076 0.0	0.086 0.0	0.096 0.0	0.106 0.0	0.116 0.0	0.126 0.0	0.136 0.0	0.146 0.0	0.156 0.0	0.166 0.0	0.176 0.0	0.186 0.0	0.196 0.0	0.206 0.0	0.216 0.0	0.226 0.0	0.236 0.0	0.246 0.0	0.256 0.0	0.266 0.0	0.276 0.0	0.286 0.0	0.296 0.0	0.306 0.0	0.316 0.0	0.326 0.0	0.336 0.0	0.346 0.0	0.356 0.0	0.366 0.0	0.376 0.0	0.386 0.0	0.396 0.0	0.406 0.0	
0.016 0.0	0.017 0.0	0.026 0.0	0.037 0.0	0.047 0.0	0.057 0.0	0.067 0.0	0.077 0.0	0.087 0.0	0.097 0.0	0.107 0.0	0.117 0.0	0.127 0.0	0.137 0.0	0.147 0.0	0.157 0.0	0.167 0.0	0.177 0.0	0.187 0.0	0.197 0.0	0.207 0.0	0.217 0.0	0.227 0.0	0.237 0.0	0.247 0.0	0.257 0.0	0.267 0.0	0.277 0.0	0.287 0.0	0.297 0.0	0.307 0.0	0.317 0.0	0.327 0.0	0.337 0.0	0.347 0.0	0.357 0.0	0.367 0.0	0.377 0.0	0.387 0.0	0.397 0.0	0.407 0.0	
0.017 0.0	0.018 0.0	0.027 0.0	0.038 0.0	0.048 0.0	0.058 0.0	0.068 0.0	0.078 0.0	0.088 0.0	0.098 0.0	0.108 0.0	0.118 0.0	0.128 0.0	0.138 0.0	0.148 0.0	0.158 0.0	0.168 0.0	0.178 0.0	0.188 0.0	0.198 0.0	0.208 0.0	0.218 0.0	0.228 0.0	0.238 0.0	0.248 0.0	0.258 0.0	0.268 0.0	0.278 0.0	0.288 0.0	0.298 0.0	0.308 0.0	0.318 0.0	0.328 0.0	0.338 0.0	0.348 0.0	0.358 0.0	0.368 0.0	0.378 0.0	0.388 0.0	0.398 0.0	0.408 0.0	
0.018 0.0	0.019 0.0	0.028 0.0	0.039 0.0	0.049 0.0	0.059 0.0	0.069 0.0	0.079 0.0	0.089 0.0	0.099 0.0	0.109 0.0	0.119 0.0	0.129 0.0	0.139 0.0	0.149 0.0	0.159 0.0	0.169 0.0	0.179 0.0	0.189 0.0	0.199 0.0	0.209 0.0	0.219 0.0	0.229 0.0	0.239 0.0	0.249 0.0	0.259 0.0	0.269 0.0	0.279 0.0	0.289 0.0	0.299 0.0	0.309 0.0	0.319 0.0	0.329 0.0	0.339 0.0	0.349 0.0	0.359 0.0	0.369 0.0	0.379 0.0	0.389 0.0	0.399 0.0	0.409 0.0	
0.019 0.0	0.020 0.0	0.029 0.0	0.040 0.0	0.050 0.0	0.060 0.0	0.070 0.0	0.080 0.0	0.090 0.0	0.100 0.0	0.110 0.0	0.120 0.0	0.130 0.0	0.140 0.0	0.150 0.0	0.160 0.0	0.170 0.0	0.180 0.0	0.190 0.0	0.200 0.0	0.210 0.0	0.220 0.0	0.230 0.0	0.240 0.0	0.250 0.0	0.260 0.0	0.270 0.0	0.280 0.0	0.290 0.0	0.300 0.0	0.310 0.0	0.320 0.0	0.330 0.0	0.340 0.0	0.350 0.0	0.360 0.0	0.370 0.0	0.380 0.0	0.390 0.0	0.400 0.0		

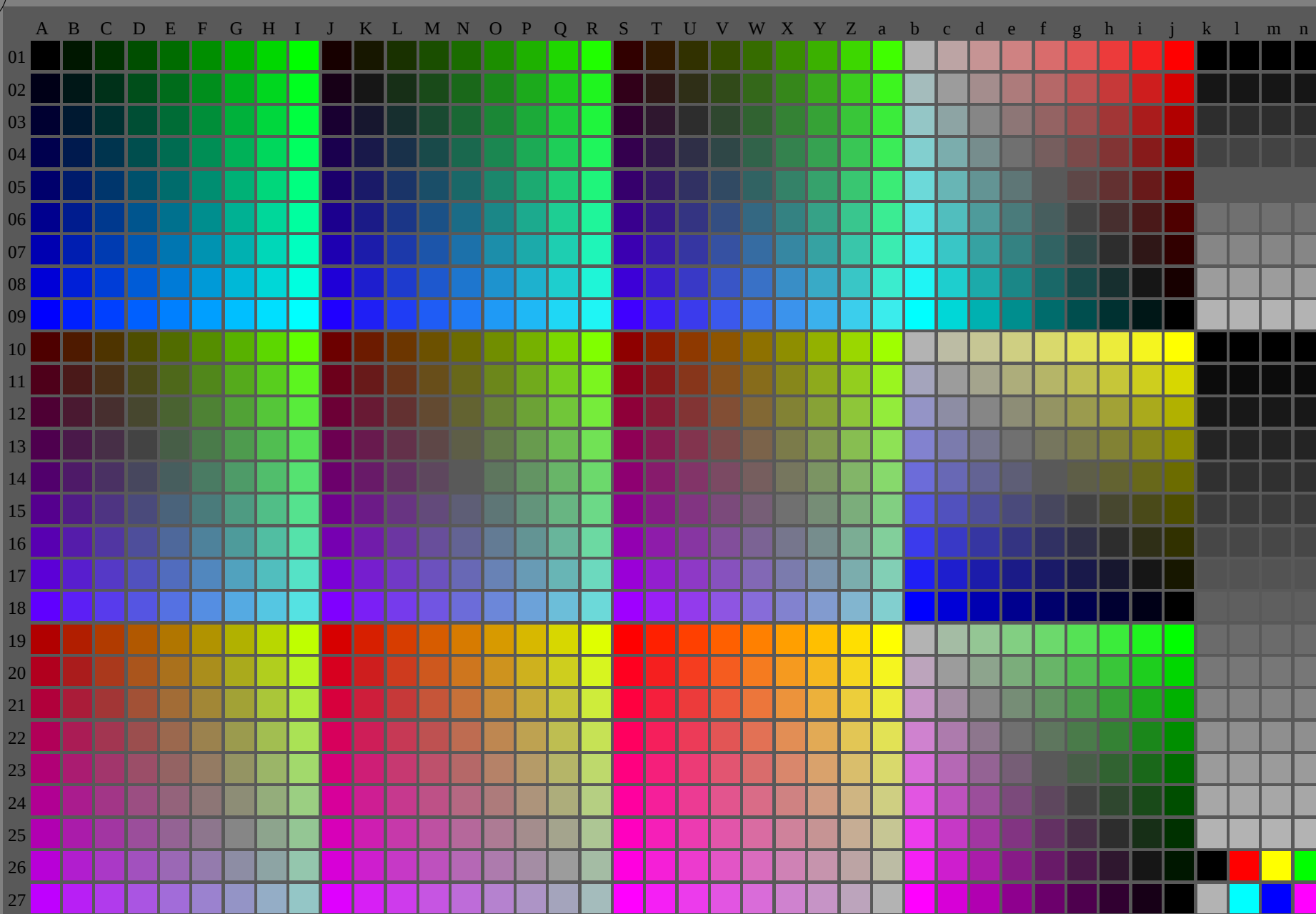
TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
TUB matériel: code=rha4ta

AS890-7N, 12/16

$r=12,5\%$, (Fadin)

bcolor

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 13/16

Tr=15%, (Fadin)

rgb setrgbcolor

TUB enregistrement: 20160501-AS89/AS89L0NA.TXT /.PS
application for measurement of printer or monitor systems
TUB matériel: code=rha4ta



voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/A589LONA.TXT> / PS: start output
informations techniques: <http://www.ps.bam.de> or <http://130.149.60.45/farbmatrik>



AS890 - 76, 14/16

Tr=15% (Fadin)

rgb setrgbcolor

TUB erregistrat: 2060501-AS89/A589LONA.TXT / PS

TUB materiel: code=ha4ta

application for measurement of printer or monitor systems

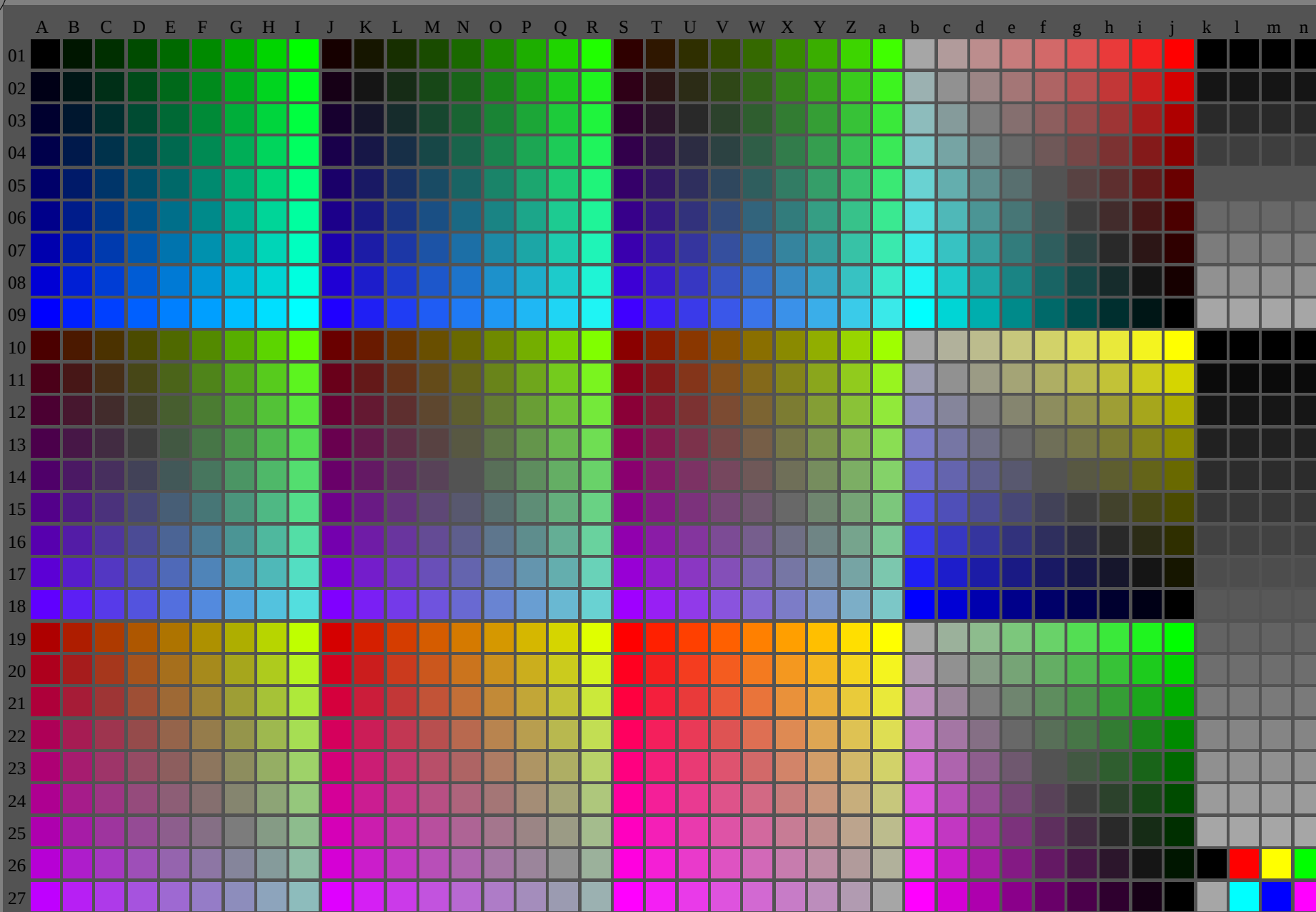
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N: No Output Linearization (CL) data in File (F), Startup (S) or Device (D)14/16

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1999 O04 2008 P04 2017 Q04 2026 R04 2035 S04 2044 T04 2053 U04 2062 V04 2071 W04 2080 X04 2089 Y04 2098 Z04 2107 a04 2116 b04 2125 c04 2134 d04 2143 e04 2152 f04 2161 g04 2170 h04 2179 i04 2188 j04 2197 k04 2206 l04 2215 m04 2224 n04 2233 o04 2242 p04 2251 q04 2260 r04 2269 s04 2278 t04 2287 u04 2296 v04 2305 w04 2314 x04 2323 y04 2332 z04 2341 A05 2350 B05 2359 C05 2368 D05 2377 E05 2386 F05 2395 G05 2404 H05 2413 I05 2422 J05 2431 K05 2440 L05 2449 M05 2458 N05 2467 O05 2476 P05 2485 Q05 2494 R05 2503 S05 2512 T05 2521 U05 2530 V05 2539 W05 2548 X05 2557 Y05 2566 Z05 2575 a05 2584 b05 2593 c05 2602 d05 2611 e05 2620 f05 2629 g05 2638 h05 2647 i05 2656 j05 2665 k05 2674 l05 2683 m05 2692 n05 2701 o05 2710 p05 2719 q05 2728 r05 2737 s05 2746 t05 2755 u05 2764 v05 2773 w05 2782 x05 2791 y05 2800 z05 2809 A06 2818 B06 2827 C06 2836 D06 2845 E06 2854 F06 2863 G06 2872 H06 2881 I06 2890 J06 2899 K06 2908 L06 2917 M06 2926 N06 2935 O06 2944 P06 2953 Q06 2962 R06 2971 S06 2980 T06 2989 U06 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5999 q12 6008 r12 6017 s12 6026 t12 6035 u12 6044 v12 6053 w12 6062 x12 6071 y12 6080 z12 6089 A13 6098 B13 6107 C13 6116 D13 6125 E13 6134 F13 6143 G13 6152 H13 6161 I13 6170 J13 6179 K13 6188 L13 6197 M13 6206 N13 6215 O13 6224 P13 6233 Q13 6242 R13 6251 S13 6260 T13 6269 U13 6278 V13 6287 W13 6296 X13 6305 Y13 6314 Z13 6323 a13 6332 b13 6341 c13 6350 d13 6359 e13 6368 f13 6377 g13 6386 h13 6395 i13 6404 j13 6413 k13 6422 l13 6431 m13 6440 n13 6449 o13 6458 p13 6467 q13 6476 r13 6485 s13 6494 t13 6503 u13 6512 v13 6521 w13 6530 x13 6539 y13 6548 z13 6557 A14 6566 B14 6575 C14 6584 D14 6593 E14 6602 F14 6611 G14 6620 H14 6629 I14 6638 J14 6647 K14 6656 L14 6665 M14 6674 N14 6683 O14 6692 P14 6701 Q14 6710 R14 6719 S14 6728 T14 6737 U14 6746 V14 6755 W14 6764 X14 6773 Y14 6782 Z14 6791 a14 6800 b14 6809 c14 6818 d14 6827 e14 6836 f14 6845 g14 6854 h14 6863 i14 6872 j14 6881 k14 6890 l14 6900 m14 6909 n14 6918 o14 6927 p14 6936 q14 6945 r14 6954 s14 6963 t14 6972 u14 6981 v14 6990 w14 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voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/AS89.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



AS890-7N, 15/16

Tr=17,5%, (Fadin)

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application for measurement of printer or monitor systems
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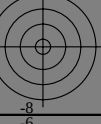


voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS89/A/AS89LONA.TXT> / PS: start output
informations techniques: <http://www.ps.baun.de> or <http://130.149.60.45> -farbnetrik



<http://farbe.li.tu-berlin.de/AS89/A/AS89LONA.TXT> / PS: start output
N: No Output Linearization (CL) data in File (F), Startup (S) or Device (D)16/16

TUB registration: 20160501-AS89/A/AS89LONA.TXT / PS
TUBmatériel: code=ha4ta



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0000 A01	0000 B01	0000 C01	0000 D01	0000 E01	0000 F01	0000 G01	0000 H01	0000 I01	0000 J01	0000 K01	0000 L01	0000 M01	0000 N01	0000 O01	0000 P01	0000 Q01	0000 R01	0000 S01	0000 T01	0000 U01	0000 V01	0000 W01	0000 X01	0000 Y01	0000 Z01	0000 a01	0000 b01	0000 c01	0000 d01	0000 e01	0000 f01	0000 g01	0000 h01	0000 i01	0000 j01	0000 k01	0000 l01	0000 m01	0000 n01		
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0	0.086	0.184	0.292	0.412	0.542	0.684	0.836	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0	0.112	0.210	0.318	0.426	0.534	0.642	0.750	0.858	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0001 A02	0010 B02	0010 C02	0020 D02	0030 E02	0040 F02	0050 G02	0060 H02	0070 I02	0080 J02	0090 K02	0100 L02	0110 M02	0120 N02	0130 O02	0140 P02	0150 Q02	0160 R02	0170 S02	0180 T02	0190 U02	0200 V02	0210 W02	0220 X02	0230 Y02	0240 Z02	0250 a02	0260 b02	0270 c02	0280 d02	0290 e02	0300 f02	0310 g02	0320 h02	0330 i02	0340 j02	0350 k02	0360 l02	0370 m02	0380 n02	0390 o02	0400 p02
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.112	0.112	0.118	0.124	0.130	0.136	0.142	0.148	0.154	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.138	0.138	0.144	0.150	0.156	0.162	0.168	0.174	0.180	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.164	0.164	0.170	0.176	0.182	0.188	0.194	0.200	0.206	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.190	0.190	0.196	0.202	0.208	0.214	0.220	0.226	0.232	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.216	0.216	0.222	0.228	0.234	0.240	0.246	0.252	0.258	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.242	0.242	0.248	0.254	0.260	0.266	0.272	0.278	0.284	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.268	0.268	0.274	0.280	0.286	0.292	0.298	0.304	0.310	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.294	0.294	0.300	0.306	0.312	0.318	0.324	0.330	0.336	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.320	0.320	0.326	0.332	0.338	0.344	0.350	0.356	0.362	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.346	0.346	0.352	0.358	0.364	0.370	0.376	0.382	0.388	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.372	0.372	0.378	0.384	0.390	0.396	0.402	0.408	0.414	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.398	0.398	0.404	0.410	0.416	0.422	0.428	0.434	0.440	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.424	0.424	0.430	0.436	0.442	0.448	0.454	0.460	0.466	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.450	0.450	0.456	0.462	0.468	0.474	0.480	0.486	0.492	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.476	0.476	0.482	0.488	0.494	0.500	0.506	0.512	0.518	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.502	0.502	0.508	0.514	0.520	0.526	0.532	0.538	0.544	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.528	0.528	0.534	0.540	0.546	0.552	0.558	0.564	0.570	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.554	0.554	0.560	0.566	0.572	0.578	0.584	0.590	0.596	0.086	0.086	0.092	0.097	0.103	0.108	0.114	0.119	0.125	0.184	0.184	0.195	0.206	0.217	0.228	0.239	0.25	0.65	0.693	0.737	0.781	0.825	0.868	0.912	0.956	1.0	0.0	0.0	0.0	0.0			
0.580	0.580	0.586	0.592	0.598	0.604	0.610	0.616	0.62																																	