

http://130.149.60.45/~farbmetric/ON88/SN88L0N1.TXT /PS; start output
 N: no 3D-linearization (OL) in file (F) or PS-Startup (S), page 1/1

see similar files: http://130.149.60.45/~farbmetric/ON88/SN88L0N1.TXT /PS; start output
 technical information: http://www.ps-band.de or http://130.149.60.45/~farbmetric

48 step circle with interpretation rgb -> rgb* device hue steps of 1080 standard colours																				
rgb	→	rgb*	h _{ab}	L*	a*	b*	rgb	→	rgb*	h _{ab}	L*	a*	b*	rgb	→	rgb*	h _{ab}	L*	a*	b*
1.0 0.0 0.0	31.3	48.4	66.2	40.1	1.0 1.0 0.0	96.2	90.2	-9.6	88.3	0.0 1.0 0.0	152.5	55.8	-65.2	23.39	0.0 1.0 1.0	233.9	63.0	-30.5	-41.9	
1.0 0.12 0.0	38.9	52.8	56.7	45.9	0.87 1.0 0.0	99.9	86.4	-14.5	83.3	0.0 1.0 0.12	159.4	56.7	-62.6	23.35	0.0 0.87 1.0	236.9	59.1	-24.9	-42.6	
1.0 0.25 0.0	47.6	57.4	46.7	51.2	0.75 1.0 0.0	103.4	82.7	-18.9	79.6	0.0 1.0 0.25	167.8	57.5	-59.1	11.27	0.0 0.75 1.0	245.5	55.3	-19.6	-43.1	
1.0 0.37 0.0	58.1	62.8	35.8	57.6	0.62 1.0 0.0	110.2	77.5	-25.6	69.9	0.0 1.0 0.37	179.0	58.5	-54.5	0.0	0.0 0.62 1.0	322.4	35.4	44.8	-34.5	
1.0 0.5 0.0	68.6	68.6	25.0	64.1	0.5 1.0 0.0	116.8	73.1	-31.7	62.8	0.0 1.0 0.5	190.1	59.3	-50.3	-8.9	0.0 0.5 1.0	331.5	38.3	52.7	-28.5	
1.0 0.62 0.0	78.2	74.5	14.6	70.8	0.37 1.0 0.0	124.3	68.7	-38.7	56.8	0.0 1.0 0.62	201.6	60.1	-45.8	-18.0	0.0 0.37 1.0	339.4	40.9	59.1	-22.2	
1.0 0.75 0.0	85.6	80.0	5.8	76.6	0.25 1.0 0.0	137.9	62.4	-48.6	43.9	0.0 1.0 0.75	213.6	61.0	-40.8	-26.7	0.0 0.25 1.0	343.3	44.9	63.2	-18.7	
1.0 0.87 0.0	91.4	85.1	-2.0	82.0	0.12 1.0 0.0	145.4	59.3	-56.5	38.9	0.0 1.0 0.87	223.6	61.9	-36.1	-34.0	0.0 0.12 1.0	348.3	47.4	68.2	-14.0	
LAB*W 25.4, 42.3, 162.2, 271.7																				
25.4	42.1	58.8	75.6	42.1	98.3	109.3	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	LAB*W 22.2, 0.2, 0.6	LAB*W 96.3, -0.8, 2.0		
34	43	4	75.6	92.3	109.3	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0					
46	3	4	75.6	92.3	109.3	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0					
57.12 72.0	31.3	38.9	47.6	58.1	68.1	68.6	85.6	91.4	116.8	124.3	137.9	152.5	159.4	179.0	201.6	213.2	235.6	262.6	289.8	
26.9 13.1	47.6	58.1	68.6	78.2	78.2	85.6	96.2	99.9	110.2	116.8	137.9	145.4	154.5	167.8	179.0	213.2	235.6	262.6	289.8	
0.703	0.369	0.074	0.722	0.183	0.928	0.217	0.908	0.3	0.952	0.369	0.798	0.888	0.144	0.673	0.984					
651 650	648 657	666 675	675 684	702 711	639 558	396 315	213 234	72 73	74 75	77 78	78 79	78 79	53 44	17 18	170 251	575 656				
649 648	666 675	684 693	693 702	720 729	477 396	224 153	153 72	74 75	76 77	79 80	128 129	218 219	143 116	35 16	89 170	332 413	655 654			
597 506	504 531	558 585	585 612	666 693	477 396	224 153	153 72	74 75	76 77	79 80	128 129	218 219	143 116	35 16	89 170	332 413	655 654			
505 504	558 585	612 639	639 666	720 727	711 468	702 459	459 216	216 127	128 129	218 219	222 221	223 224	170 143	89 62	251 494	494 17	269 512			
16 step elementary hue circle with intended elementary hues: h _{ab} = 25.4, 92.3, 162.2, 271.7																				
r00j-r	1335	1118	883	730	636	605	600	609	591	531	566	678	701	590	497	468	417			
328	285	489	1960	4762	6931	8011	8461	8649	8744	8799	8809	8819	8821	8839	8859	8885	8871			
r25j	1421	997	748	565	451	404	389	405	459	467	455	581	888	1184	1219	1160	1076			
954	860	1123	2711	5340	7236	8147	8519	8679	8762	8807	8815	8823	8823	8839	8859	8885	8871			
r50j	1399	1164	964	686	503	438	417	435	500	510	500	570	786	1054	1217	1245	1233			
2167	2056	2438	3474	6109	7164	8135	8598	8725	8801	8832	8836	8841	8858	8852	8870	8864	8879			
r75j	1583	1325	1010	743	568	490	459	488	596	663	706	1033	1913	3079	3802	4013	4086	4064		
3925	3280	4059	5365	7005	8027	8486	8873	8762	8815	8848	8844	8845	8845	8857	8875	8867	8884			
j00j-j	1933	1642	1262	928	702	598	550	589	746	862	953	1460	2847	4868	6833	6984	7209	7198		
7283	7277	7410	7891	8370	8632	8759	8819	8863	8897	8920	8914	8913	8910	8921	8937	8928	8943			
j25j	1430	1343	1125	864	658	562	527	571	735	859	962	1498	2960	5049	6458	6750	6560	6189		
j50j	5730	5364	5122	5003	4898	4827	4825	4843	4880	4975	5103	5166	5138	5064	4951	4859	4902	5126		
979	1028	952	764	590	512	487	535	689	809	904	1409	2792	4683	5749	5853	5161	4471			
j75j	3730	3164	2823	2650	2517	2427	2413	2430	2470	2581	2741	2832	2801	2711	2564	2449	2512	2793		
g00b-g	704	919	927	788	629	556	540	594	759	882	798	1488	2831	4539	5130	4989	4289	3411		
2543	1907	1548	1372	1143	1158	1147	1164	1200	1307	1466	1561	1531	1447	1307	1201	1267	1547			
g25b	1027	1250	1250	1124	1089	1049	1060	1161	1353	1487	1582	2076	3314	4758	5248	4762	3938	3000		
2073	1406	1038	862	738	657	648	667	703	808	967	1065	1038	956	820	718	785	1066			
g50b	1061	1262	1237	1033	935	846	848	908	1133	1345	1505	1752	2541	3551	4551	4889	4008	3037		
2088	1407	1033	854	729	649	642	664	701	807	966	1064	1036	953	817	719	700	1072			
j25j	1374	1257	1200	987	912	846	848	908	1133	1345	1505	1752	2541	3551	4551	4889	4008	3037		
g75b	2082	1389	1011	833	703	624	627	648	688	795	951	1048	1020	938	803	707	780	1061		
1370	2308	1342	1146	1032	935	846	848	908	1133	1345	1505	1752	2541	3551	4551	4889	4008	3037		
j50j	1520	1004	771	722	678	624	624	645	683	787	940	1034	1007	928	795	700	774	1049		
b00b-B	998	1643	2320	2834	3087	3423	3843	4071	3978	3736	3438	3132	2808	2431	2013	1643	1327	975		
626	417	383	493	575	567	572	592	624	717	858	945	920	847	724	634	701	951			
b25r	577	1189	1584	1888	2053	2283	2557	2650	2462	2141	1800	1489	1200	909	642	475	381	272		
173	151	200	370	540	573	586	604	634	720	855	916	846	728	643	700	941				
b50r	1651	1834	1994	2146	2261	2436	2638	2661	2445	2101	1748	1435	1151	870	621	478	377	333		
236	207	329	1018	2079	2128	2002	3121	3201	3325	3486	3575	3551	3471	3336	3227	3285	3565			
b75r	2481	2281	2106	2058	2071	2152	2246	2216	2027	1731	1430	1192	900	774	571	466	440	389		
307	281	497	1545	1721	1790	1793	1841	1879	1889	1881	1825	1843	1865	1865	1865	1864				
5 step equidistant grey scale with intended lightness: L* = 22.2, 40.7, 59.3, 77.8, 96.3																				
n000w-n	277	301	310	313	325	333	345	350	361	372	377	385	386	385	380	372	361	354		
348	348	350	356	362	373	388	402	421	441	461	484	510	539	570	605	643	666			
n025w	1036	1084	1107	1126	1144	1161	1174	1189	1204	1209	1218	1224	1224	1220	1212	1194	1178	1161		
1148	1148	1149	1153	1161	1173	1187	1204	1224	1257	1283	1309	1339	1373	1411	1444	1476				
n050w	2421	2537	2593	2640	2678	2710	2735	2760	2784	2792	2800	2807	2809	2802	2792	2765	2742	2719		
2695	2687	2675	2674	2675	2685	2702	2718	2741	2768	2795	2816	2842	2870	2903	2941	2973	3003			
n075w	4546	4783	4913	5022	5097	5163	5223	5269	5314	5343	5361	5367	5368	5365	5337	5315	5288			
5257	5237	5232	5230	5237	5257	5275	5301	5331	5357	5379	5387	5409	5435	5473	5489	5520				
n100w-w	7373	7810	8068	8301	8459	8596	8717	8817	8904	8946	8987	9026	9068	9088	9111	9120	9115			
9009	9125	9110	9110	9103	9113	9140	9155	9182	9209	9226	9215	9208	9204	9208	9226	9210	9229			

SN880-7N Measurement: *BEG KX0X REM OFFS04 080929, 3.TXT Offset print, model separation cmyd63, Page 1/2

TUB-test chart SN88; Offset print, model separation cmyd63, D65
 XZY