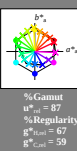


Input and output:
Colorimetric Printer Reflective System ORS20_95a
data for any colour:
 u^*_a and number no. = 00...15
elementary hue text:
 $u^*_a = 16$ hues $r0j$, $r25j$, ..., $b75r$
contrast reduction factor:
 $c_p = 1.0$

ORS20_95a adapted (a) CIELAB data

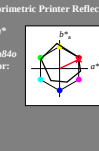
u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
000	47.06	67.41	32.12	74.67	25 m86	000
025	53.95	53.38	48.38	72.04	42 o17y	025
050	63.61	35.87	59.45	69.43	59 o42y	050
075	73.37	18.14	70.66	72.95	76 o69y	075
100	85.24	-3.4	84.28	84.35	92 o89y	100
125	78.53	-25.99	72.23	76.76	110 y24d	125
150	68.25	-42.61	56.0	70.37	127 v55d	150
175	58.73	-57.99	40.99	71.02	145 v81d	175
200	55.66	-58.35	18.71	61.27	162 i12z	200
225	58.18	-46.2	-7.82	46.86	190 i45z	225
250	60.08	-37.02	-27.87	46.34	217 f78z	250
275	55.21	-30.63	-42.98	47.67	244 c16z	275
300	41.38	1.37	-45.05	45.07	272 c58z	300
325	26.43	27.03	-46.5	53.78	300 v08m	325
350	36.22	48.22	-29.42	56.48	329 v54m	350
375	47.81	72.75	-3.76	72.85	357 m10z	375



ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

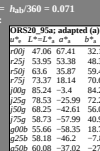
Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.071$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = r0j$ $u^*_a = m86a$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*



ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

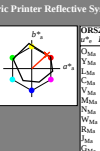
Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.117$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = r25j$ $u^*_a = o17y$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*



ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

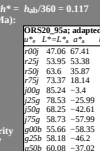
Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.164$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = r50j$ $u^*_a = o42y$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*



ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.21$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = r75j$ $u^*_a = o69y$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*



ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.256$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = j00y$ $u^*_a = o89y$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*

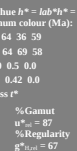
ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775

Input and output:
Colorimetric Printer Reflective System ORS20_95, L*20_95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.305$
data for any colour:
 lab^*h^* and lab^*h^*
Hue texts:
 $u^*_a = j25g$ $u^*_a = y24d$
contrast reduction factor:
 $c_p = 1.0$
triangle lightness l^*

ORS20_95a adapted (a) CIELAB data

u^*_a	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	46.89	66.19	40.28	77.48	31	400
425	58.66	-9.62	88.21	88.73	96	425
450	54.22	-65.29	33.87	73.56	153	450
475	61.43	-30.53	-42.04	51.96	234	475
500	25.93	25.95	-47.37	54.01	299	500
525	78.53	-25.99	72.23	76.76	110 y24d	525
550	68.25	-42.61	56.0	70.37	127 v55d	550
575	58.73	-57.99	40.99	71.02	145 v81d	575
600	55.66	-58.35	18.71	61.27	162 i12z	600
625	58.18	-46.2	-7.82	46.86	190 i45z	625
650	60.08	-37.02	-27.87	46.34	217 f78z	650
675	55.21	-30.63	-42.98	47.67	244 c16z	675
700	41.38	1.37	-45.05	45.07	272 c58z	700
725	26.43	27.03	-46.5	53.78	300 v08m	725
750	36.22	48.22	-29.42	56.48	329 v54m	750
775	47.81	72.75	-3.76	72.85	357 m10z	775



ORS20_95a; adapted (a) CIELAB data

λ	L^*	a^*	b^*	C^*_{ab}	h^*_{ab}	u^*_a
400	47.06	67.41	32.12	74.67	25	m^*_{ab}
425	53.95	53.38	48.38	62.04	42	0.1
450	63.6	35.87	59.45	69.43	59	0.4
475	73.37	18.14	70.66	72.95	76	0.6
500	85.24	3.34	84.28	84.35	92	0.9
525	78.53	-25.99	72.23	76.76	110	1.2
550	68.25	-42.61	56.03	70.31	127	1.5
575	58.73	-57.99	40.99	71.02	145	1.8
600	55.66	-58.35	18.91	61.27	162	1.9
625	58.18	-46.2	-7.82	46.86	190	1.45