Technical information: http://o2.ps.bam.de

Image file version 1.4, 20010101, D8620E00

BAM registration: 20010101-D8620E00

BAM-Reference material: code=rha4ra-D8620E00

N-W: D8CMY*s/z, d8cmy*s/z
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*s/z 0.050...0.820 -0.450...0.320
d8cmy*s/z: 0.000...1.000 -0.500...0.500

	O	Y	L	C	V	M
D8C*s/z	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45
d8c*s/h	-> 0/0	-> 0/0	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5
D8M*s/z	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45
d8m*s/h	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5
D8Y*s/z	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32
d8y*s/h	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D8C*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8c*s/h	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D8M*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8m*s/h	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D8Y*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8y*s/h	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5

E8620-1, Digital data D8/8bit SGcode *CMY**

N-W: D8CMY*s/z, d8cmy*i/h
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*s/z 0.050...0.820 -0.450...0.320
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D8C*s/z	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D8M*s/z	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D8Y*s/z	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D8C*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8c*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D8M*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8m*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D8Y*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8y*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0

E8620-2, Digital data D8/8bit SGcode *CMY**

N-W: D8CMY*s/z, D8CMY*i/h
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*s/z 0.050...0.820 -0.450...0.320
D8CMY*i/h: 0C...D1 12...209

	O	Y	L	C	V	M
D8C*s/z	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45
D8C*i/h	12 / 0C	12 / 0C	209 / D1	209 / D1	209 / D1	12 / 0C
D8M*s/z	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45
D8M*i/h	209 / D1	209 / D1	209 / D1	12 / 0C	12 / 0C	12 / 0C
D8Y*s/z	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32
D8Y*i/h	209 / D1	12 / 0C	12 / 0C	12 / 0C	209 / D1	209 / D1

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D8C*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
D8C*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
D8M*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
D8M*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
D8Y*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
D8Y*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C

E8620-1, Digital data D8/8bit SGcode *CMY**

N-W: D8CMY*s/z, d8cmy*i/h
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*s/z 0.050...0.820 -0.450...0.320
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D8C*s/z	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D8M*s/z	0.82, 0.32	0.82, 0.32	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D8Y*s/z	0.82, 0.32	0.05, -0.45	0.05, -0.45	0.05, -0.45	0.82, 0.32	0.82, 0.32
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D8C*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8c*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D8M*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8m*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D8Y*s/z	0.82, 0.32	0.628, 0.128	0.435, -0.065	0.243, -0.257	0.05, -0.45
d8y*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0

E8620-2, Digital data D8/8bit SGcode *CMY**

N-W: D7CMY*s/z, d8cmy*s/z
D7CMY*tod8cmy* setcmy*color

Type / range:
D7CMY*s/z 0.275...0.660 -0.225...0.160
d8cmy*s/z: 0.000...1.000 -0.500...0.500

	O	Y	L	C	V	M
D7C*s/z	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225
d8c*s/z	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5
D7M*s/z	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225
d8m*s/z	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5
D7Y*s/z	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16
d8y*s/z	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5

achromatic basic colors
D7CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D7C*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8c*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D7M*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8m*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D7Y*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8y*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5

E8620-3, Digital data D7/8bit MGcode *CMY**

N-W: D7CMY*s/z, d8cmy*i/h
D7CMY*tod8cmy* setcmy*color

Type / range:
D7CMY*s/z 0.275...0.660 -0.225...0.160
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D7C*s/z	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D7M*s/z	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D7Y*s/z	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D7CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D7C*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8c*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D7M*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8m*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D7Y*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
d8y*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0

E8620-4, Digital data D7/8bit MGcode *CMY**

N-W: D7CMY*s/z, D7CMY*i/h
D7CMY*tod8cmy* setcmy*color

Type / range:
D7CMY*s/z 0.275...0.660 -0.225...0.160
D7CMY*i/h: 70...168 46...A8

	O	Y	L	C	V	M
D7C*s/z	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225
D7C*i/h	70 / 46	70 / 46	168 / A8	168 / A8	168 / A8	70 / 46
D7M*s/z	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225
D7M*i/h	168 / A8	168 / A8	168 / A8	70 / 46	70 / 46	70 / 46
D7Y*s/z	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16
D7Y*i/h	168 / A8	70 / 46	70 / 46	70 / 46	168 / A8	168 / A8

achromatic basic colors
D7CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D7C*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D7C*i/h	168 / A8	143 / 8F	119 / 77	94 / 5E	70 / 46
D7M*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D7M*i/h	168 / A8	143 / 8F	119 / 77	94 / 5E	70 / 46
D7Y*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D7Y*i/h	168 / A8	143 / 8F	119 / 77	94 / 5E	70 / 46

E8620-3, Digital data D7/8bit MGcode *CMY**

N-W: D7CMY*s/z, D8CMY*i/h
D7CMY*tod8cmy* setcmy*color

Type / range:
D7CMY*s/z 0.275...0.660 -0.225...0.160
D8CMY*i/h: 12...209 0C...D1

	O	Y	L	C	V	M
D7C*s/z	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225
D8C*i/h	12 / 0C	12 / 0C	209 / D1	209 / D1	209 / D1	12 / 0C
D8M*s/z	0.66, 0.16	0.66, 0.16	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225
D8M*i/h	209 / D1	209 / D1	209 / D1	12 / 0C	12 / 0C	12 / 0C
D7Y*s/z	0.66, 0.16	0.275, -0.225	0.275, -0.225	0.275, -0.225	0.66, 0.16	0.66, 0.16
D8Y*i/h	209 / D1	12 / 0C	12 / 0C	12 / 0C	209 / D1	209 / D1

achromatic basic colors
D7CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D7C*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D8C*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
D8M*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D8M*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
D7Y*s/z	0.66, 0.16	0.564, 0.064	0.468, -0.032	0.371, -0.129	0.275, -0.225
D8Y*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C

E8620-4, Digital data D7/8bit MGcode *CMY**

N-W: D6CMY*s/z, d8cmy*s/c
D6CMY*tod8cmy* setcmy*color

Type / range:
D6CMY*s/z 0.388...0.580 -0.112...0.080
d8cmy*s/c: 0.000...1.000 -0.500...0.500

	O	Y	L	C	V	M
D6C*s/z	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112
d8c*s/c	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5
D6M*s/z	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112
d8m*s/c	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5
D6Y*s/z	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08
d8y*s/c	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5

achromatic basic colors
D6CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D6C*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8c*s/c	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D6M*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8m*s/c	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D6Y*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8y*s/c	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5

E8620-5, Digital data D6/8bit WGcode *CMY**

N-W: D6CMY*s/z, d8cmy*i/h
D6CMY*tod8cmy* setcmy*color

Type / range:
D6CMY*s/z 0.388...0.580 -0.112...0.080
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D6C*s/z	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D6M*s/z	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D6Y*s/z	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D6CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D6C*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8c*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D6M*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8m*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D6Y*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8y*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0

E8620-6, Digital data D6/8bit WGcode *CMY**

N-W: D6CMY*s/z, D6CMY*i/h
D6CMY*tod8cmy* setcmy*color

Type / range:
D6CMY*s/z 0.388...0.580 -0.112...0.080
D6CMY*i/h: 99...148 63...94

	O	Y	L	C	V	M
D6C*s/z	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112
D6C*i/h	99 / 63	99 / 63	148 / 94	148 / 94	148 / 94	99 / 63
D6M*s/z	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112
D6M*i/h	148 / 94	148 / 94	148 / 94	99 / 63	99 / 63	99 / 63
D6Y*s/z	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08
D6Y*i/h	148 / 94	99 / 63	99 / 63	99 / 63	148 / 94	148 / 94

achromatic basic colors
D6CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D6C*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
D6C*i/h	148 / 94	135 / 87	123 / 7B	111 / 6F	99 / 63
D6M*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
D6M*i/h	148 / 94	135 / 87	123 / 7B	111 / 6F	99 / 63
D6Y*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
D6Y*i/h	148 / 94	135 / 87	123 / 7B	111 / 6F	99 / 63

E8620-5, Digital data D6/8bit WGcode *CMY**

N-W: D6CMY*s/z, d8cmy*i/h
D6CMY*tod8cmy* setcmy*color

Type / range:
D6CMY*s/z 0.388...0.580 -0.112...0.080
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D6C*s/z	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D6M*s/z	0.58, 0.08	0.58, 0.08	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D6Y*s/z	0.58, 0.08	0.388, -0.112	0.388, -0.112	0.388, -0.112	0.58, 0.08	0.58, 0.08
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D6CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D6C*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8c*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D6M*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8m*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0
D6Y*s/z	0.58, 0.08	0.532, 0.032	0.484, -0.016	0.436, -0.064	0.388, -0.112
d8y*i/h	-> 255/FF	-> 191/BF	-> 127/7F	-> 63/3F	-> 0/0

E8620-6, Digital data D6/8bit WGcode *CMY**

N-W: d8cmy*s/z, D8CMY*s/z
setcmy*color

Type / range:
d8cmy*s/z 0.000...1.000 -0.500...0.500
D8CMY*s/z: 0.050...0.820 -0.450...0.320

	O	Y	L	C	V	M
d8c*s/z	0.0, -0.5	0.0, -0.5	1.0, 0.5	1.0, 0.5	1.0, 0.5	0.0, -0.5
D8C*s/z	-> 0.05, -0.45	-> 0.05, -0.45	-> 0.82, 0.32	-> 0.82, 0.32	-> 0.82, 0.32	-> 0.05, -0.45
d8m*s/z	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5
D8M*s/z	-> 0.82, 0.32	-> 0.82, 0.32	-> 0.82, 0.32	-> 0.05, -0.45	-> 0.05, -0.45	-> 0.05, -0.45
d8y*s/z	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5
D8Y*s/z	-> 0.82, 0.32	-> 0.05, -0.45	-> 0.05, -0.45	-> 0.05, -0.45	-> 0.82, 0.32	-> 0.82, 0.32

achromatic basic colors
setcmy*color

	N	D	Z	H	W
d8c*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8C*s/z	-> 0.82, 0.32	-> 0.628, 0.128	-> 0.435, -0.065	-> 0.243, -0.257	-> 0.05, -0.45
d8m*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8M*s/z	-> 0.82, 0.32	-> 0.628, 0.128	-> 0.435, -0.065	-> 0.243, -0.257	-> 0.05, -0.45
d8y*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8Y*s/z	-> 0.82, 0.32	-> 0.628, 0.128	-> 0.435, -0.065	-> 0.243, -0.257	-> 0.05, -0.45

E8620-7, Digital data D8/8bit SGcode *CMY**

N-W: d8cmy*s/z, D8CMY*i/h
setcmy*color

Type / range:
d8cmy*s/z 0.000...1.000 -0.500...0.500
D8CMY*i/h: 12...209 0C...D1

	O	Y	L	C	V	M
d8c*s/z	0.0, -0.5	0.0, -0.5	1.0, 0.5	1.0, 0.5	1.0, 0.5	0.0, -0.5
D8C*i/h	-> 12 / 0C	-> 12 / 0C	-> 209 / D1	-> 209 / D1	-> 209 / D1	-> 12 / 0C
d8m*s/z	1.0, 0.5	1.0, 0.5	1.0, 0.5	0.0, -0.5	0.0, -0.5	0.0, -0.5
D8M*s/z	-> 209 / D1	-> 209 / D1	-> 209 / D1	-> 12 / 0C	-> 12 / 0C	-> 12 / 0C
d8y*s/z	1.0, 0.5	0.0, -0.5	0.0, -0.5	0.0, -0.5	1.0, 0.5	1.0, 0.5
D8Y*i/h	-> 209 / D1	-> 12 / 0C	-> 12 / 0C	-> 12 / 0C	-> 209 / D1	-> 209 / D1

achromatic basic colors
setcmy*color

	N	D	Z	H	W
d8c*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8C*i/h	-> 209 / D1	-> 160 / A0	-> 111 / 6F	-> 62 / 3E	-> 12 / 0C
d8m*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8M*s/z	-> 209 / D1	-> 160 / A0	-> 111 / 6F	-> 62 / 3E	-> 12 / 0C
d8y*s/z	1.0, 0.5	0.75, 0.25	0.5, 0.0	0.25, -0.25	0.0, -0.5
D8Y*i/h	-> 209 / D1	-> 160 / A0	-> 111 / 6F	-> 62 / 3E	-> 12 / 0C

E8620-8, Digital data D8/8bit SGcode *CMY**

N-W: D8CMY*i/h, d8cmy*s/z
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*i/h: 12...209 0C...D1
d8cmy*s/z: 0.000...1.000 -0.500...0.500

	O	Y	L	C	V	M
D8C*i/h	12 / 0C	12 / 0C	209 / D1	209 / D1	209 / D1	12 / 0C
d8c*s/z	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5
D8M*i/h	209 / D1	209 / D1	209 / D1	12 / 0C	12 / 0C	12 / 0C
d8m*s/z	-> 1.0, 0.5	-> 1.0, 0.5	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5
D8Y*i/h	209 / D1	12 / 0C	12 / 0C	12 / 0C	209 / D1	209 / D1
d8y*s/z	-> 1.0, 0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 0.0, -0.5	-> 1.0, 0.5	-> 1.0, 0.5

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W
D8C*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
d8c*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D8M*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
d8m*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5
D8Y*i/h	209 / D1	160 / A0	111 / 6F	62 / 3E	12 / 0C
d8y*s/z	-> 1.0, 0.5	-> 0.75, 0.25	-> 0.5, 0.0	-> 0.25, -0.25	-> 0.0, -0.5

E8620-7, Digital data D8/8bit SGcode *CMY**

N-W: D8CMY*i/h, d8cmy*i/h
D8CMY*tod8cmy* setcmy*color

Type / range:
D8CMY*i/h: 12...209 0C...D1
d8cmy*i/h: 0...255 00...FF

	O	Y	L	C	V	M
D8C*i/h	12 / 0C	12 / 0C	209 / D1	209 / D1	209 / D1	12 / 0C
d8c*i/h	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0
D8M*i/h	209 / D1	209 / D1	209 / D1	12 / 0C	12 / 0C	12 / 0C
d8m*i/h	-> 255/FF	-> 255/FF	-> 255/FF	-> 0/0	-> 0/0	-> 0/0
D8Y*i/h	209 / D1	12 / 0C	12 / 0C	12 / 0C	209 / D1	209 / D1
d8y*i/h	-> 255/FF	-> 0/0	-> 0/0	-> 0/0	-> 255/FF	-> 255/FF

achromatic basic colors
D8CMY*tod8cmy* setcmy*color

	N	D	Z	H	W