

Version 2.1, io=

BAM material: code=rha4ta

	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		
01	rgb*->olv*->olvk*->cmy*n*																										1-cmy*n*															
02	cmy*n*																										1-cmy*n*															
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XE120-7N, Test chart with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 245mm x 170mm, Page 5/9, ORS18 cm m y

BAM-test chart XE12; Colorimetric systems, ORS18, Page 5
9 step standard colour scales, coordinate transformations

```
input: 000n / w / nnn0 / rgb set...
output: ->cmyn5* setcmyk..
```