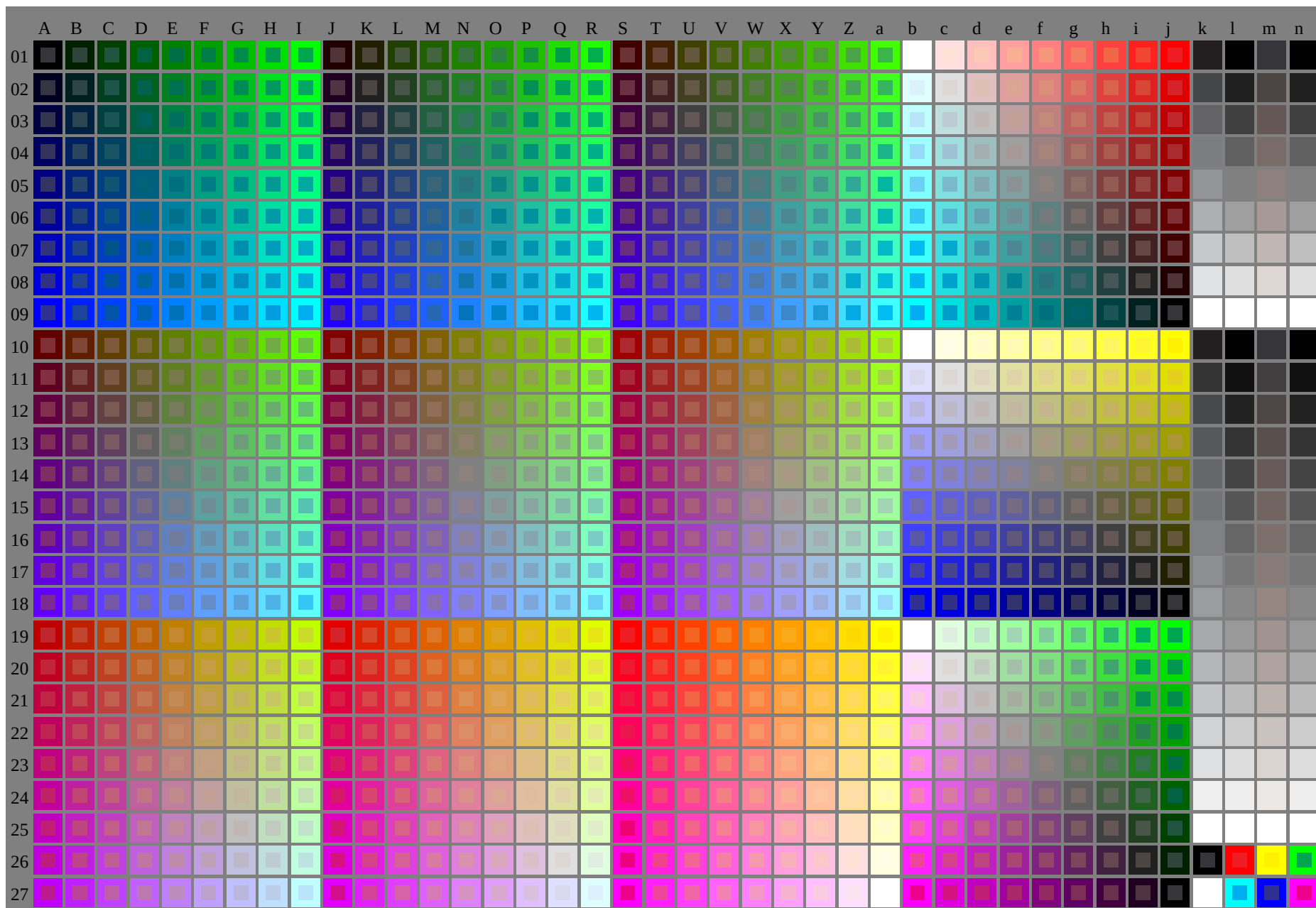


http://130.149.60.45/~farbmetrik/LE76/LE76L0NA.TXT /.PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See original or copy: <http://web.me.com/klaus.richter/LE76/LE76L0NA.TXT> /.PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



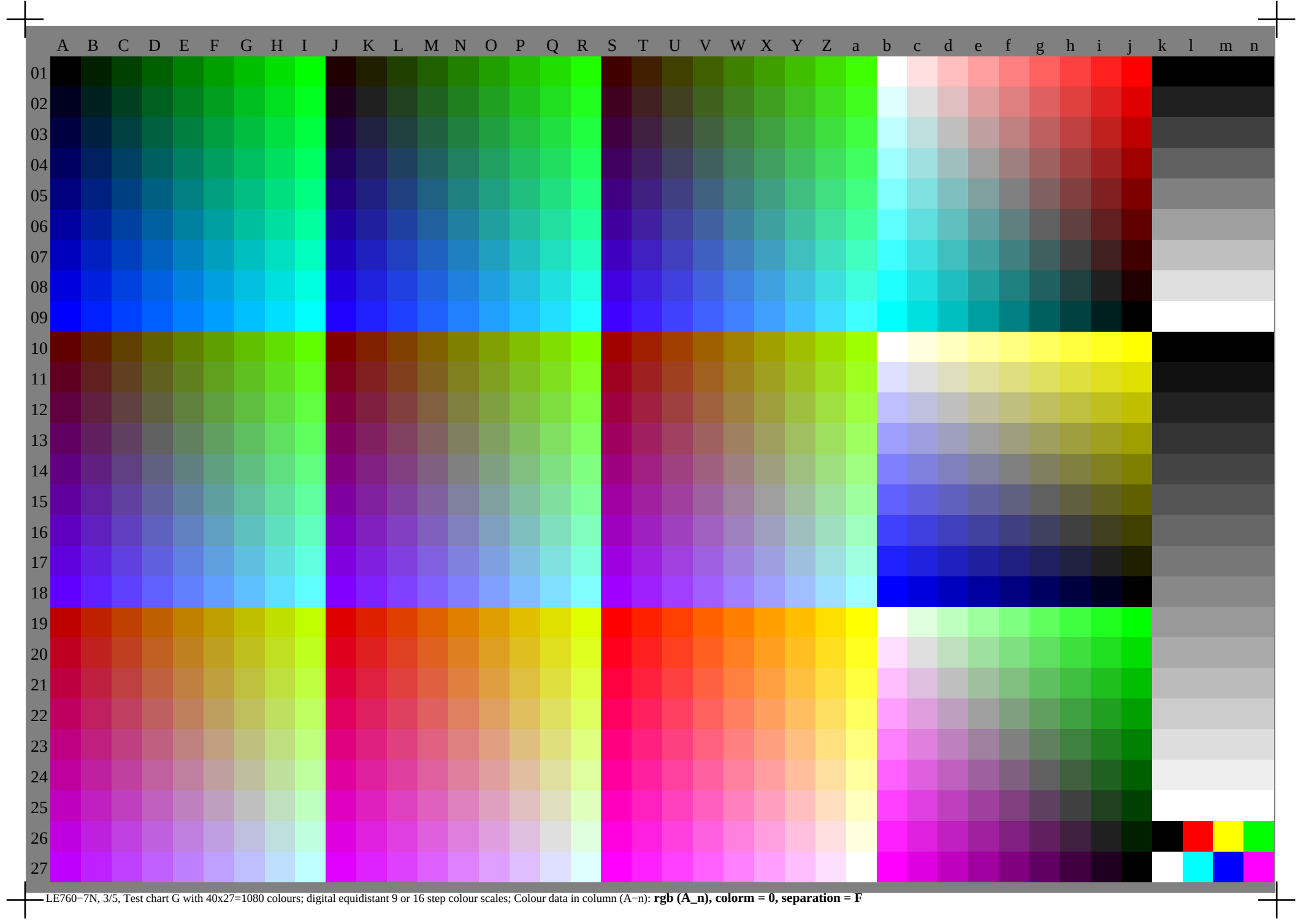
LE760-7N, 1/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A**

TUB-test chart LE76; Colorimetric system G, Page 1/5

40x27=1080 colours for Measurement: **rgb/000n/w/nnn0/www**

input: **rgb/000n/w/nnn0/www**

output: no change compared to input



LE760-7N, 3/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A_n), colorm = 0, separation = F**

	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0													
	0.0	0.0	0.02	0.05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0												
	%000#	%000#	%0018#	%0027#	%0036#	%0045#	%0054#	%0063#	%0072#	%0081#	%0090#	%0099#	%0108#	%0117#	%0126#	%0135#	%0144#	%0153#	%0162#	%0171#	%0180#	%0189#	%0198#	%0207#	%0216#	%0225#	%0234#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87	0.87						
	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12					
	%0001#	%0010#	%0019#	%0028#	%0037#	%0046#	%0055#	%0064#	%0073#	%0082#	%0091#	%0100#	%0109#	%0118#	%0127#	%0136#	%0145#	%0154#	%0163#	%0172#	%0181#	%0190#	%0199#	%0208#	%0217#	%0226#	%0235#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75				
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
	%0002#	%0011#	%0020#	%0029#	%0038#	%0047#	%0056#	%0065#	%0074#	%0083#	%0092#	%0101#	%0110#	%0119#	%0128#	%0137#	%0146#	%0155#	%0164#	%0173#	%0182#	%0191#	%0200#	%0209#	%0218#	%0227#	%0236#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62		
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	%0003#	%0012#	%0021#	%0030#	%0039#	%0048#	%0057#	%0066#	%0075#	%0084#	%0093#	%0102#	%0111#	%0120#	%0129#	%0138#	%0147#	%0156#	%0165#	%0174#	%0183#	%0192#	%0201#	%0210#	%0219#	%0228#	%0237#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
05	0.0	0.0	0.12	0.25	0.37	0.5	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5			
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	%0004#	%0013#	%0022#	%0031#	%0040#	%0049#	%0058#	%0067#	%0076#	%0085#	%0094#	%0103#	%0112#	%0121#	%0130#	%0139#	%0148#	%0157#	%0166#	%0175#	%0184#	%0193#	%0202#	%0211#	%0220#	%0229#	%0238#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
06	0.0	0.0	0.12	0.25	0.37	0.5	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37		
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	%0005#	%0014#	%0023#	%0032#	%0041#	%0050#	%0059#	%0068#	%0077#	%0086#	%0095#	%0104#	%0113#	%0122#	%0131#	%0140#	%0149#	%0158#	%0167#	%0176#	%0185#	%0194#	%0203#	%0212#	%0221#	%0230#	%0239#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
07	0.0	0.0	0.12	0.25	0.37	0.5	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37		
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	%0006#	%0015#	%0024#	%0033#	%0042#	%0051#	%0060#	%0069#	%0078#	%0087#	%0096#	%0105#	%0114#	%0123#	%0132#	%0141#	%0150#	%0159#	%0168#	%0177#	%0186#	%0195#	%0204#	%0213#	%0222#	%0231#	%0240#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
08	0.0	0.0	0.12	0.25	0.37	0.5	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37		
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	%0007#	%0016#	%0025#	%0034#	%0043#	%0052#	%0061#	%0070#	%0079#	%0088#	%0097#	%0106#	%0115#	%0124#	%0133#	%0142#	%0151#	%0160#	%0169#	%0178#	%0187#	%0196#	%0205#	%0214#	%0223#	%0232#	%0241#	%0279#	%0288#	%0297#	%0306#	%0315#	%0324#	%0333#	%0342#	%0351#	%0360#	%0369#	%0378#	%0387#	%0396#	%0405#	%0414#	%0423#	%0432#	%0441#	%0450#	%0459#	%0468#	%0477#				
09	0.0	0.0	0.12	0.25	0.37	0.5	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37	0.37		
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	%0008#	%0017#	%0026#	%0035#	%0044#	%0053#	%0062#	%0071#	%0080#	%0089#	%0098#	%0107#	%0116#	%0125#	%0134#	%0143#	%0152#	%0161#	%0170#	%0179#	%0188#	%0197#																																

	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	000	000	000	000	000	000	000	000	000	031	031	031	031	031	031	031	031	031	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
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	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	
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