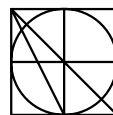


BAM material: code=rha4ta

application for yield test of monochromatic printers

DEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE



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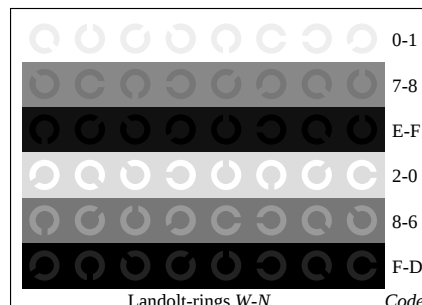
26 March 2002

Jonathan Q.Maderia

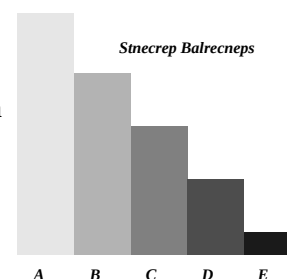
Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe.SDF

Mr.Maderia:

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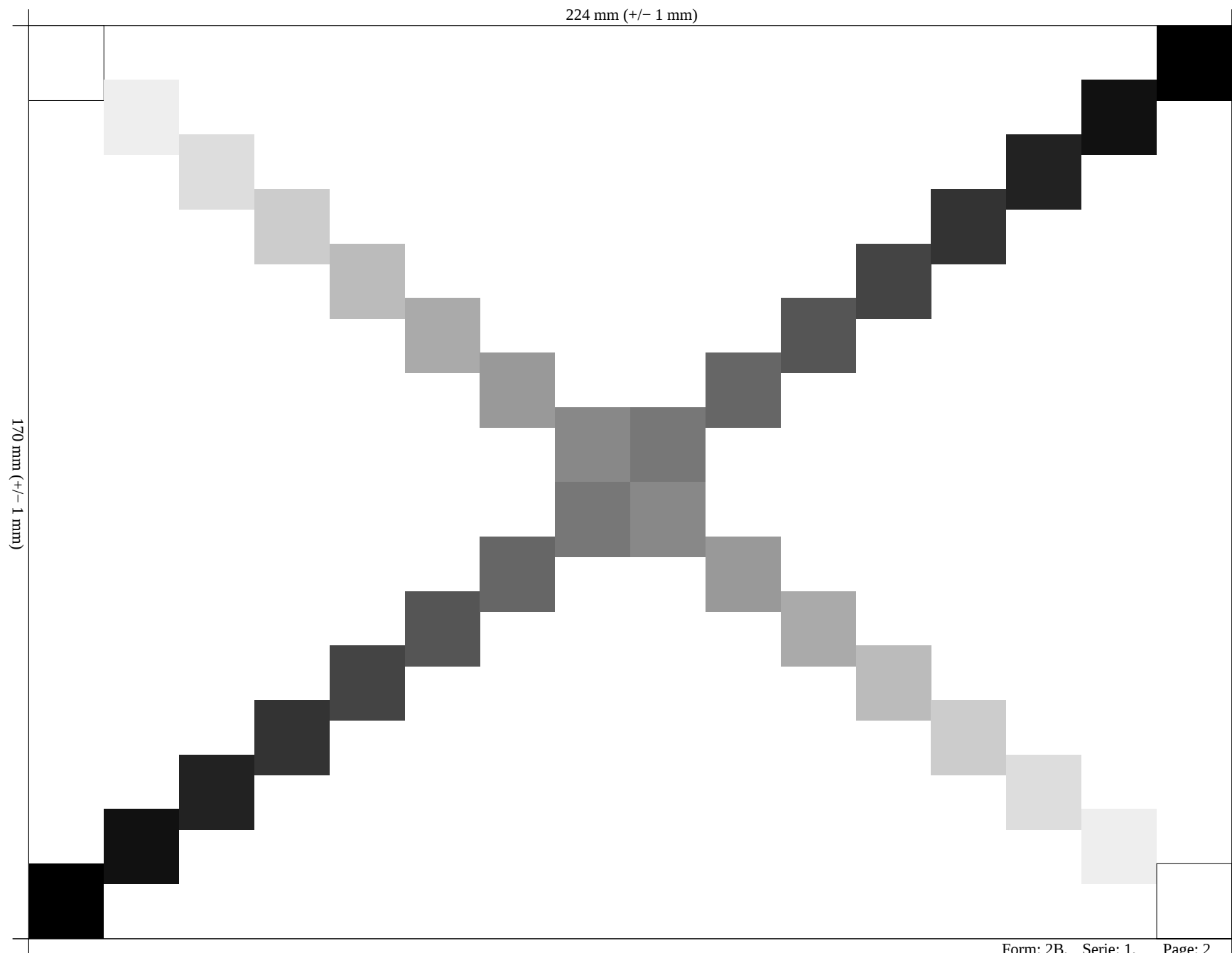


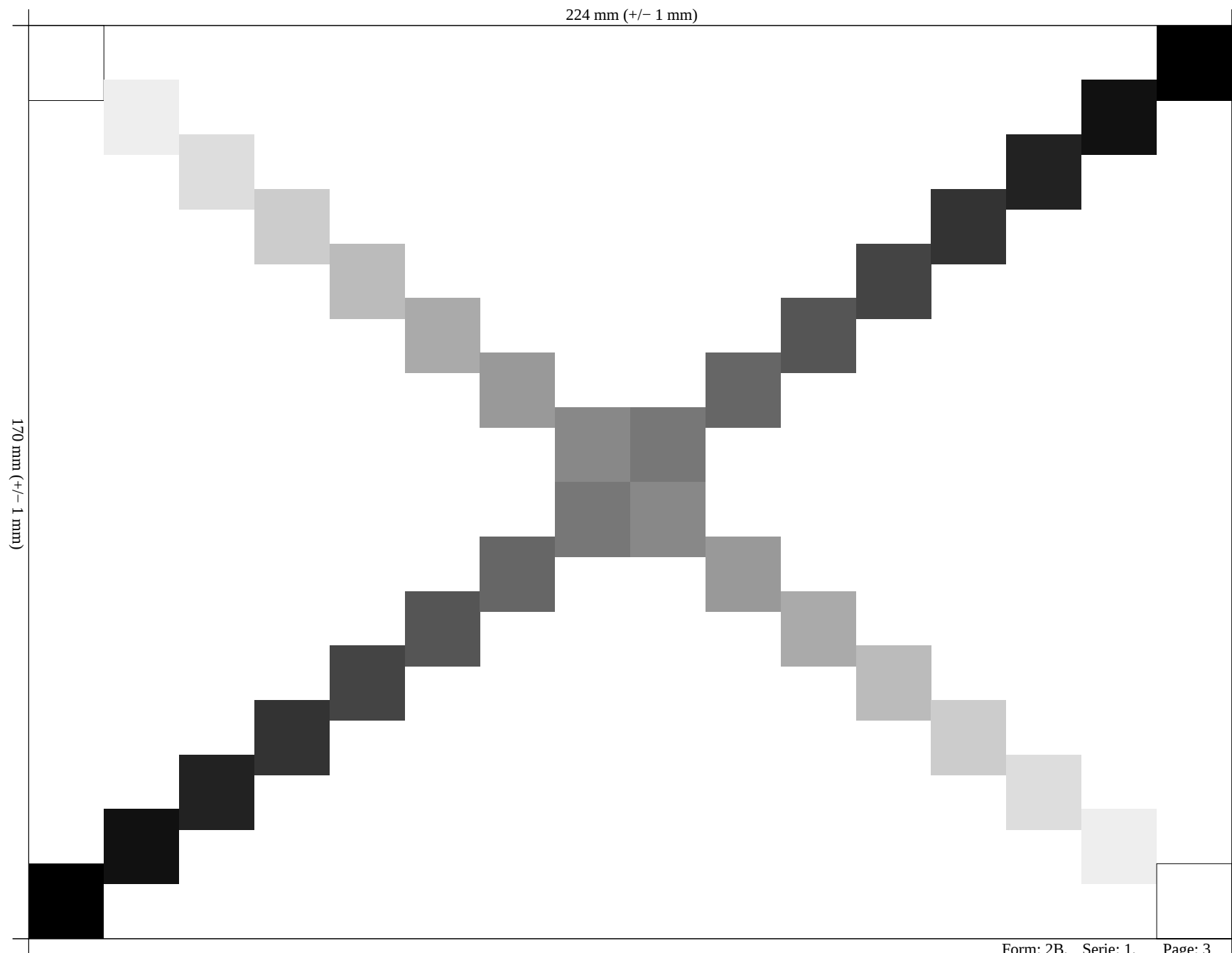
L^* / Y (absolute)	18,0/2,5	23,1/3,8	28,2/5,5	33,3/7,7	38,5/10,3	43,6/13,6	48,8/17,4	54,0/21,9	59,1/27,2	64,3/33,2	69,5/40,0	74,7/47,8	79,8/56,5	85,0/66,1	90,2/76,8	95,4/88,6
No. and Hex code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
$L^*_{CIE LAB,r}$ (relative)	w* 0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000

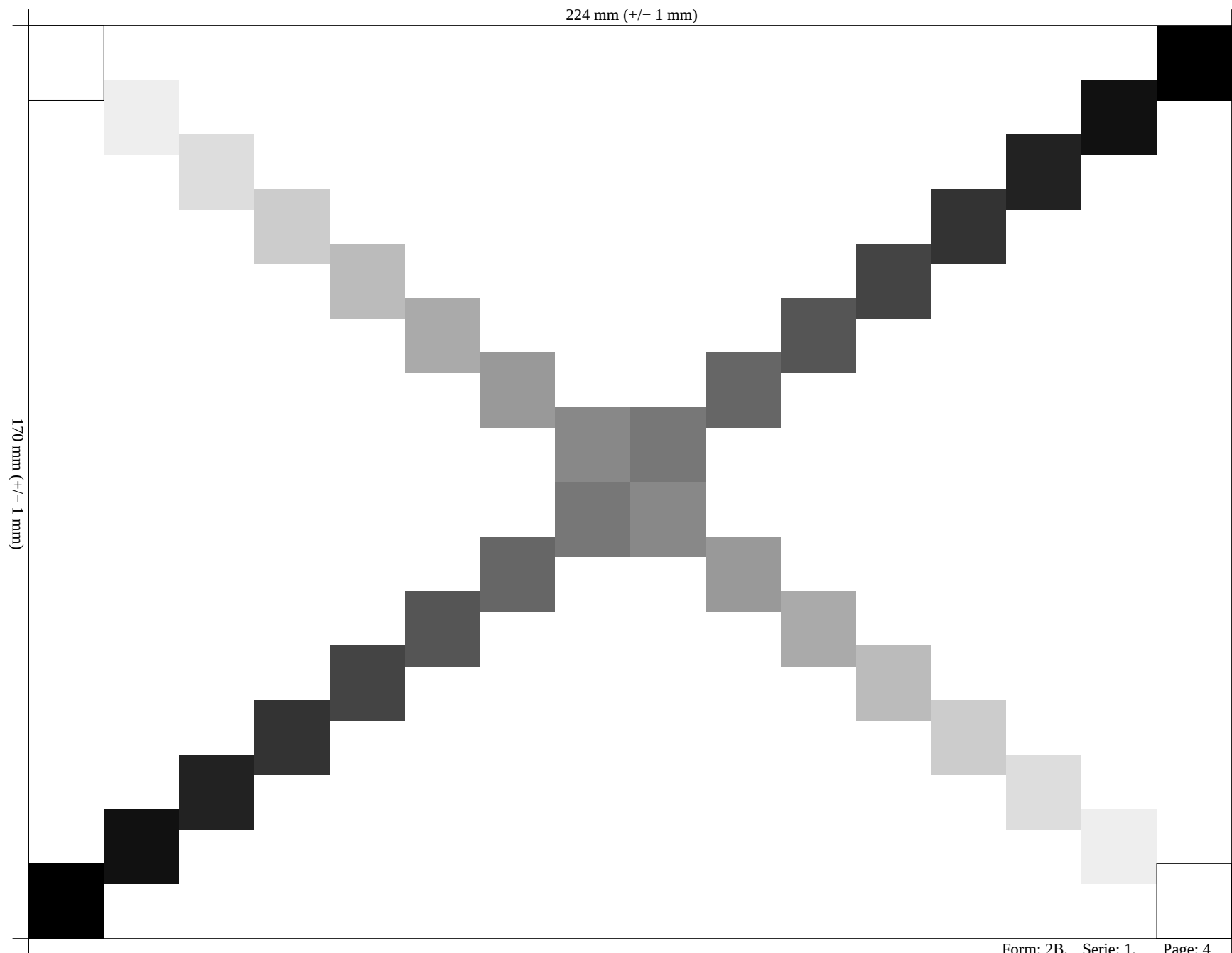
Stephen J. Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

170 mm +/- 1%







170 mm (+/- 1 mm)

N 1*

N 0*

Fb,0

Eb,1

Db,2

Cb,3

Bb,4

Ab,5

9b,6

8b,7

7b,8

6b,9

5b,10

4b,11

3b,12

2b,13

1b,14

0b,15

0t,31

1t,30

2t,29

3t,28

4t,27

5t,26

6t,25

7t,24

8t,23

9t,22

At,21

Bt,20

Ct,19

Dt,18

Et,17

Ft,16

See for similar files: <http://www.ps.bam.de/CE92/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1?

BAM registration: 20030501-CE92/10L/L92E02SP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

DEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE



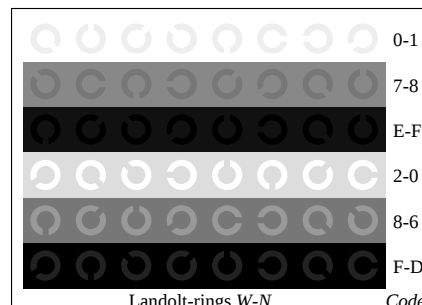
26 March 2002

Jonathan Q.Maderia

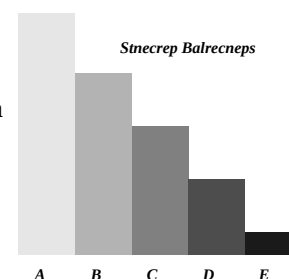
Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe,SDF

Mr.Maderia:

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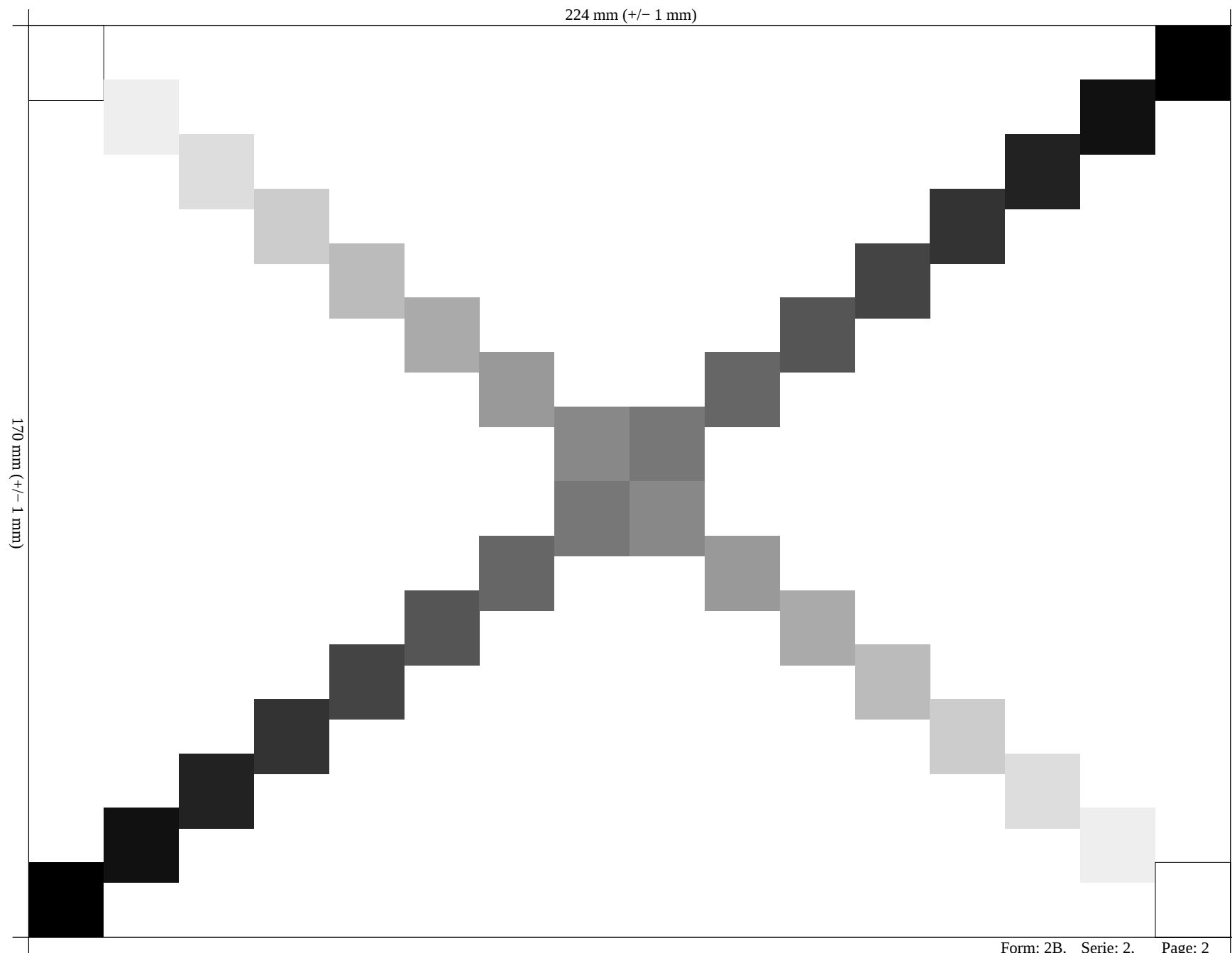


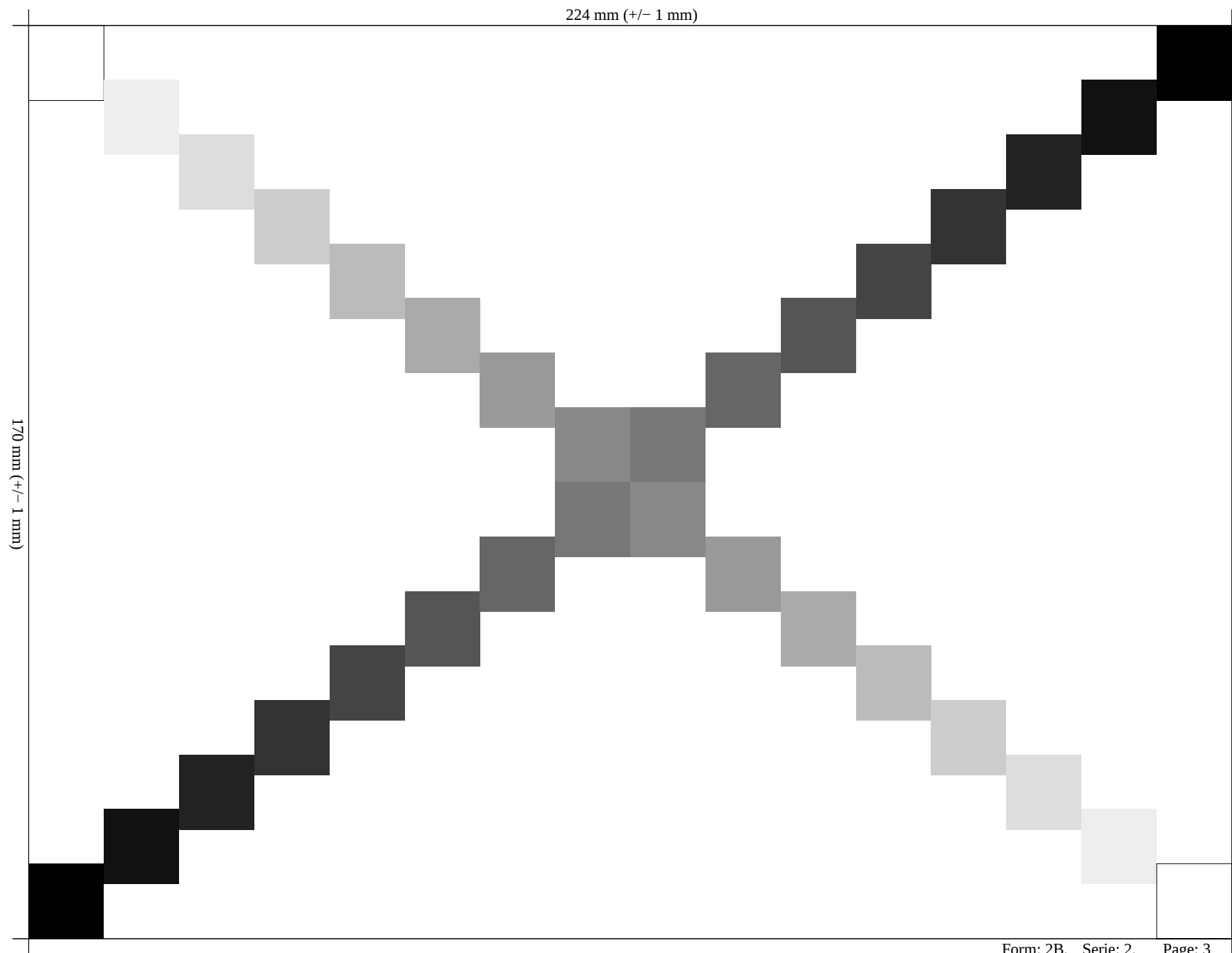
L^* / Y (absolute)	18,0/2,5	23,1/3,8	28,2/5,5	33,3/7,7	38,5/10,3	43,6/13,6	48,8/17,4	54,0/21,9	59,1/27,2	64,3/33,2	69,5/40,0	74,7/47,8	79,8/56,5	85,0/66,1	90,2/76,8	95,4/88,6
No. and Hex code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
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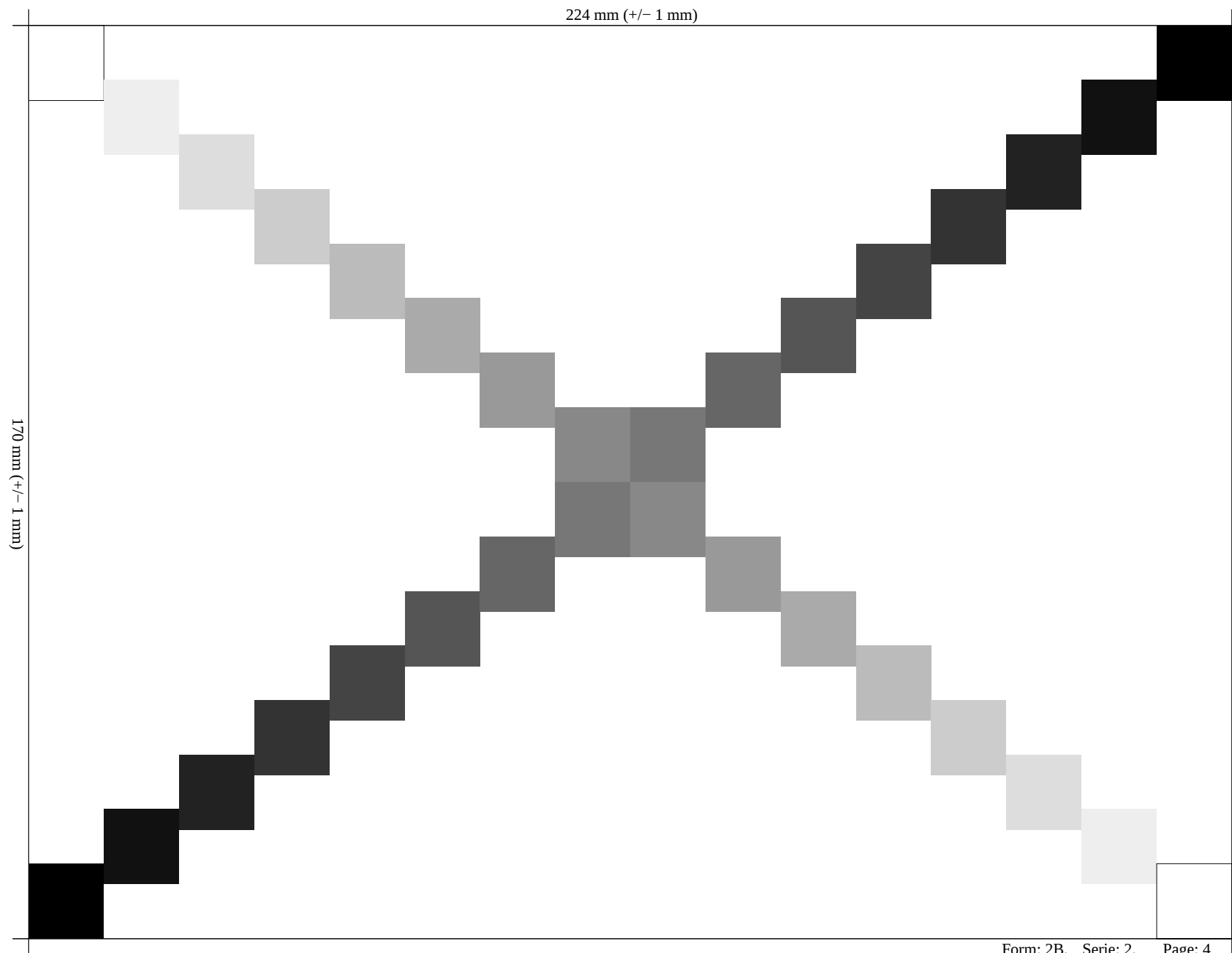
Stephen J.Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

170 mm +/- 1%







170 mm (+/- 1 mm)

N 0*

N 1*

0t,31

1t,30

2t,29

3t,28

4t,27

5t,26

6t,25

7t,24

8t,23

9t,22

At,21

Bt,20

Ct,19

Dt,18

Et,17

Ft,16

Fb,0

Eb,1

Db,2

Cb,3

Bb,4

Ab,5

9b,6

8b,7

7b,8

6b,9

5b,10

4b,11

3b,12

2b,13

1b,14

0b,15