

Test for the best visual linearized output of Picture A7-020-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-020-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-020-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-020-0

Can equally spaced lines be seen?

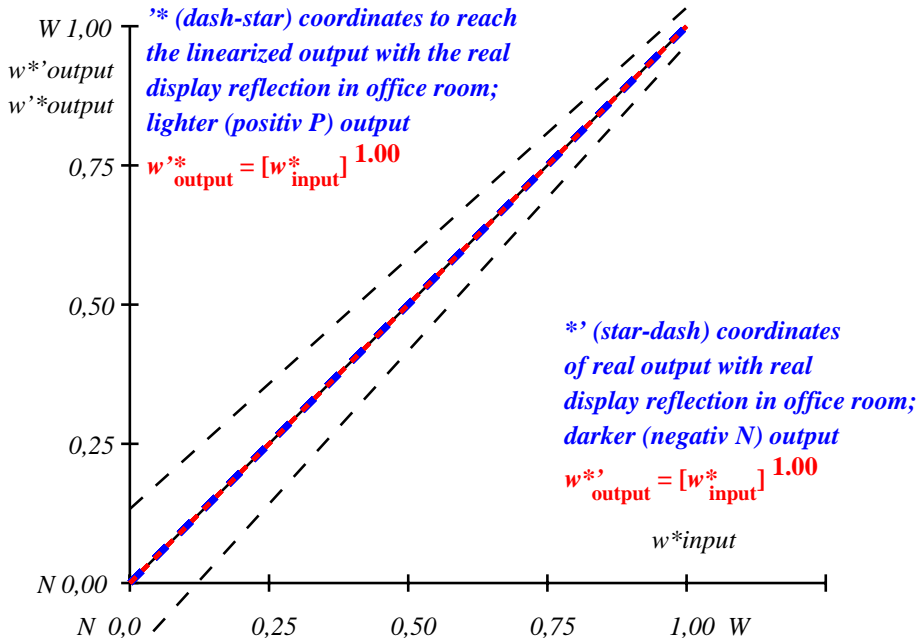
Visual testing: for radial diameter from 15 to 60 lpi

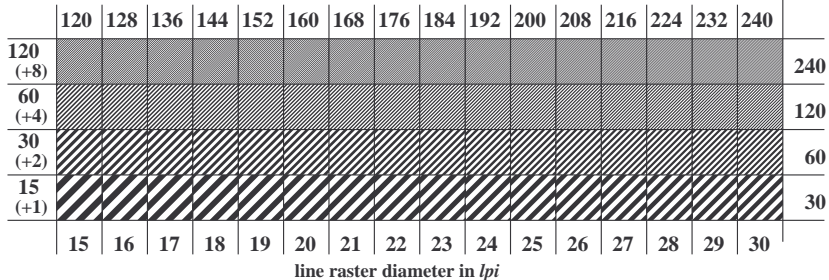
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-020-2





OE521-3A, Picture A5-021-0: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*

Test for the best visual linearized output of Picture A7-021-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-021-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-021-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-021-0

Can equally spaced lines be seen?

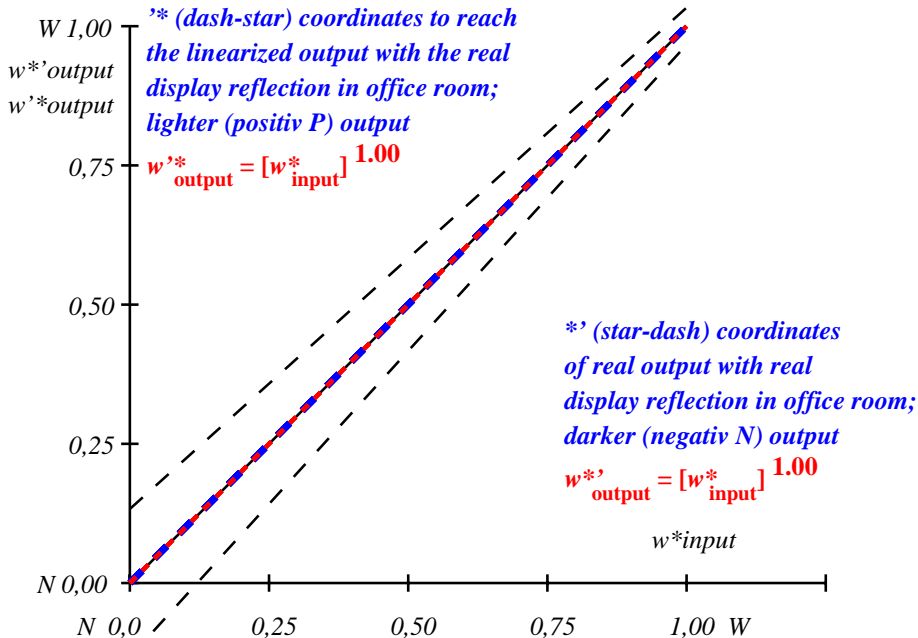
Visual testing: for radial diameter from 15 to 60 lpi

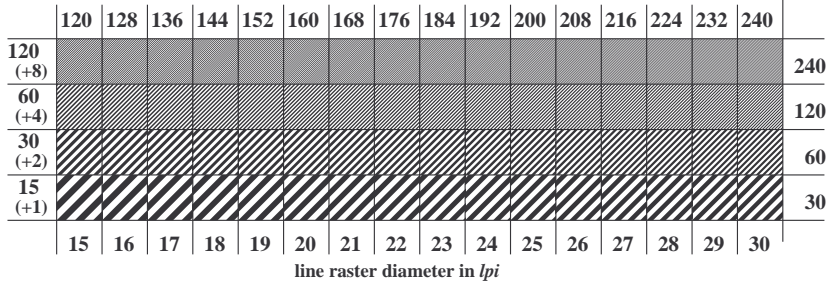
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-021-2





Test for the best visual linearized output of Picture A7-022-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-022-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-022-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-022-0

Can equally spaced lines be seen?

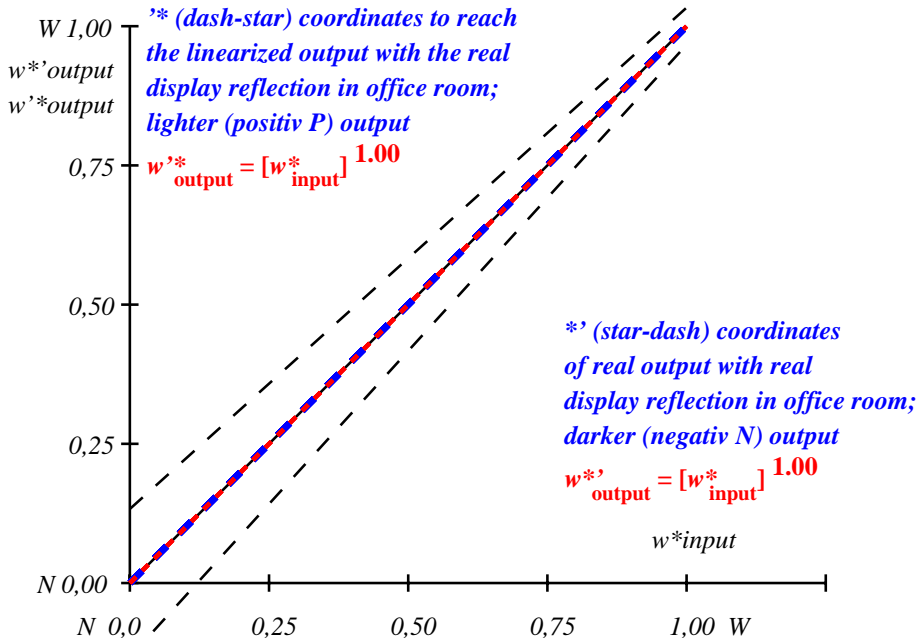
Visual testing: for radial diameter from 15 to 60 lpi

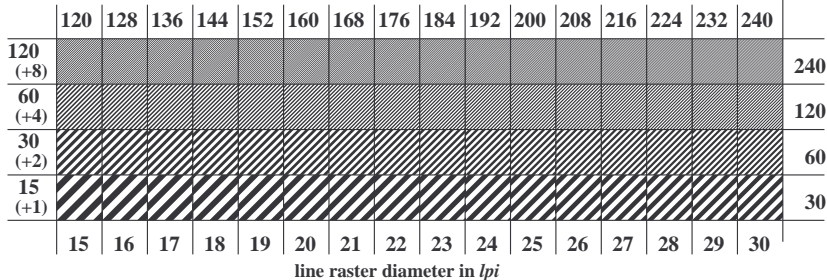
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-022-2





Test for the best visual linearized output of Picture A7-023-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-023-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-023-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-023-0

Can equally spaced lines be seen?

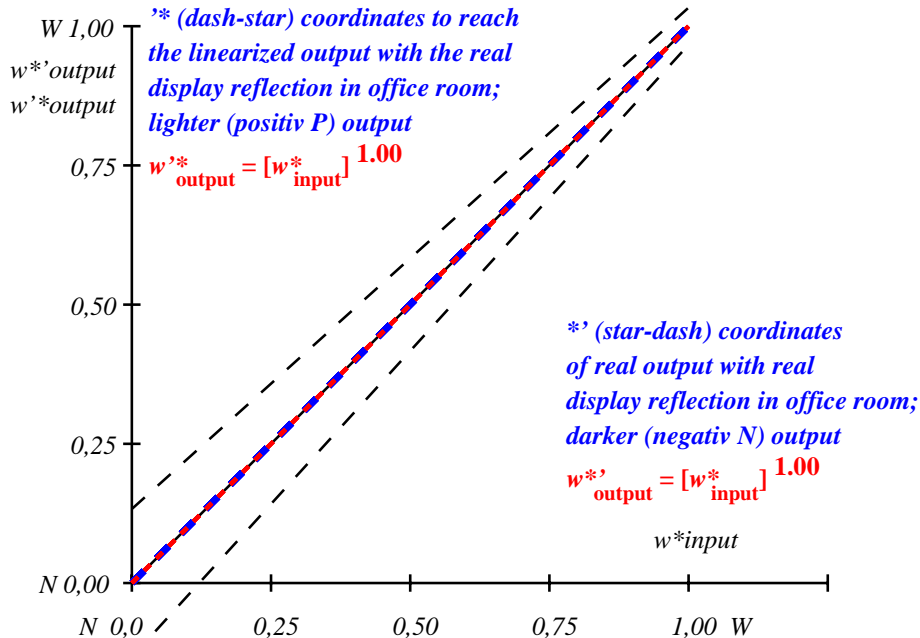
Visual testing: for radial diameter from 15 to 60 lpi

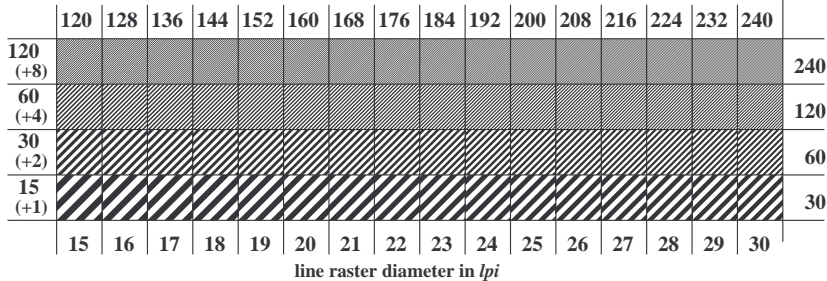
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-023-2





Test for the best visual linearized output of Picture A7-024-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N–W* according to picture A4-024-0

N–W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-024-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-024-0

Can equally spaced lines be seen?

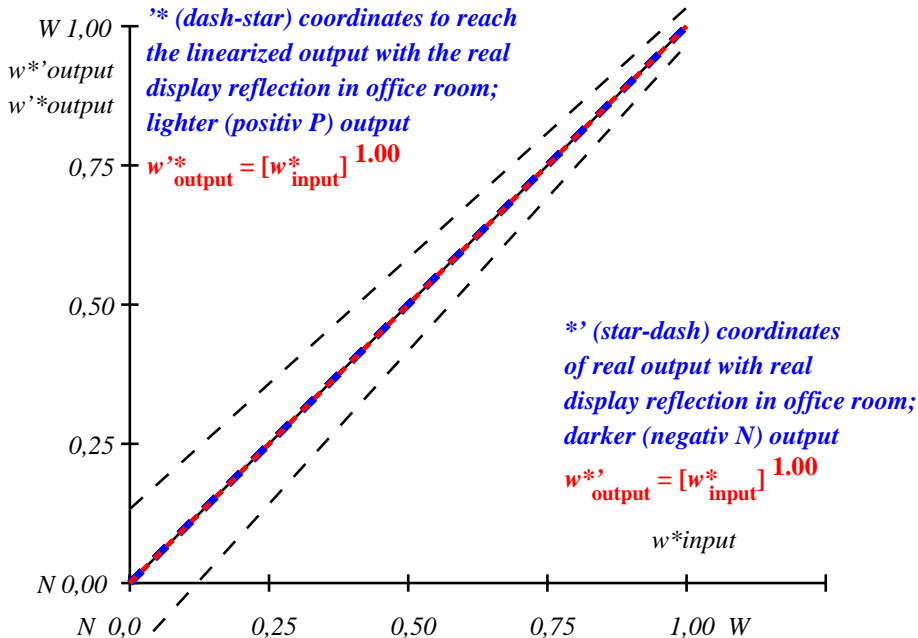
Visual testing: for radial diameter from 15 to 60 lpi

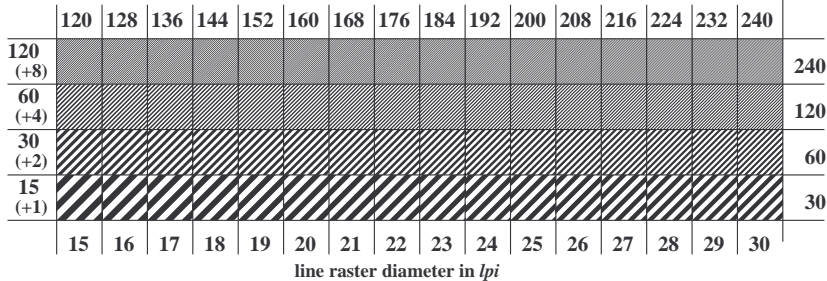
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-024-2





Test for the best visual linearized output of Picture A7-025-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-025-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-025-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-025-0

Can equally spaced lines be seen?

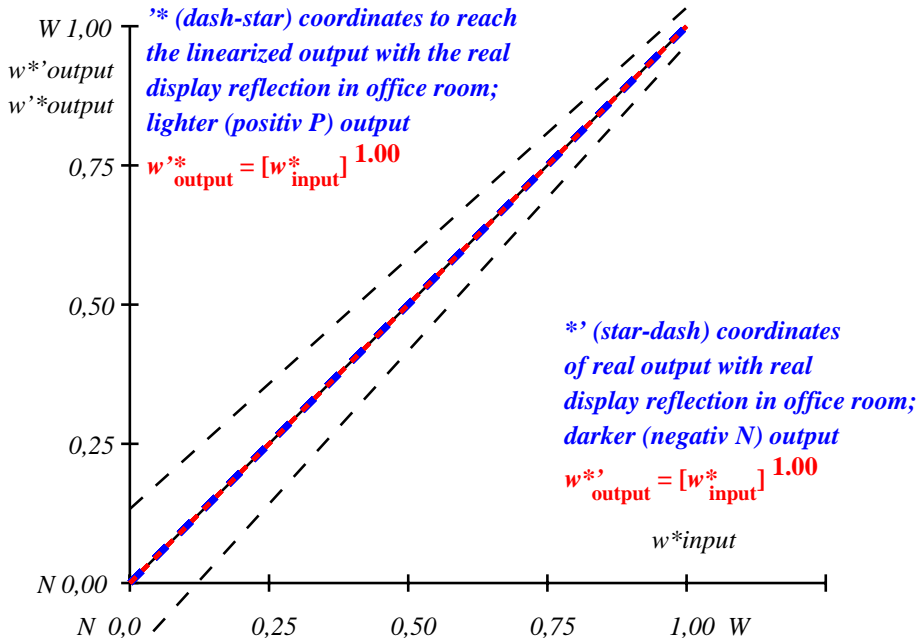
Visual testing: for radial diameter from 15 to 60 lpi

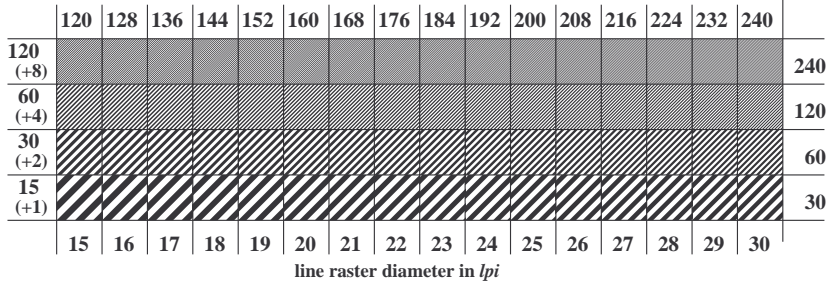
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-025-2





Test for the best visual linearized output of Picture A7-026-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings *N-W* according to picture A4-026-0

N-W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-026-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-026-0

Can equally spaced lines be seen?

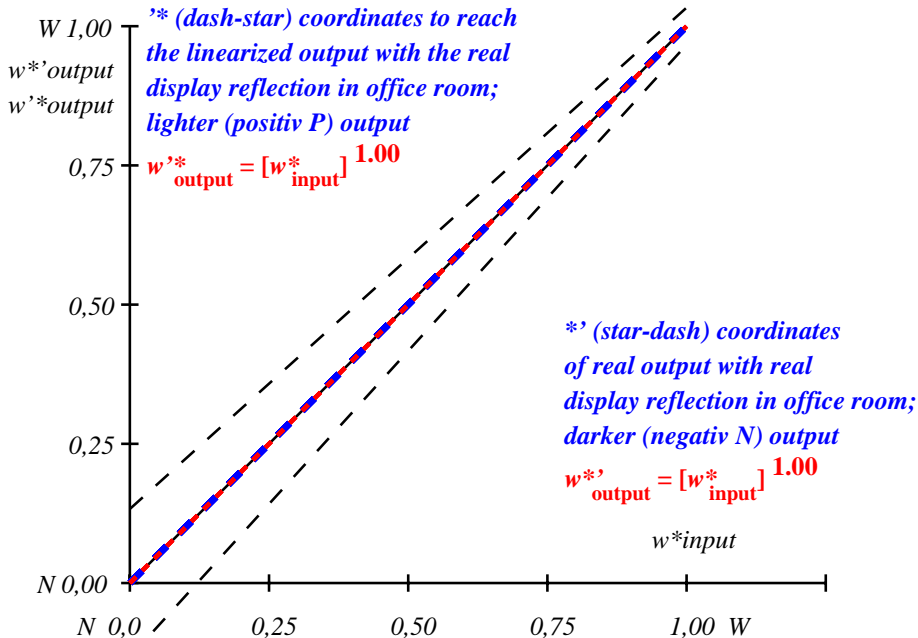
Visual testing: for radial diameter from 15 to 60 lpi

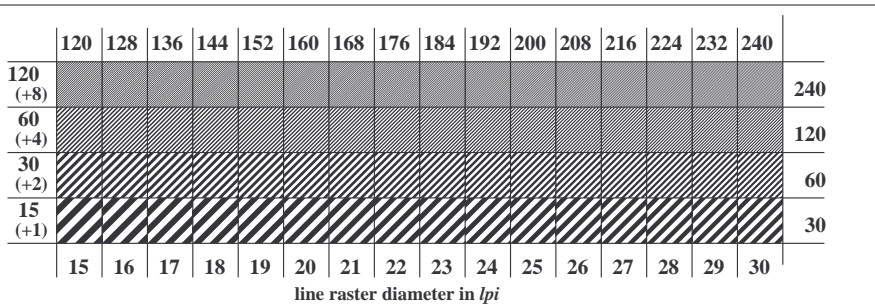
Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-026-2





Test for the best visual linearized output of Picture A7-027-0 Yes/No
Output test with the computer display () or the external display ()

Test of the *Landolt*-rings N–W according to picture A4-027-0

N–W-radial grating:

Is the recognition frequency of the *Landolt*-rings > 50% (5 of 8 at least)?

background – ring

0 – 1

Yes/No

7 – 8

Yes/No

E – F

Yes/No

2 – 0

Yes/No

8 – 6

Yes/No

F – D

Yes/No

Test of the radial grating under 45° according to picture A5-027-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

Test of the radial grating under 90° according to picture A6-027-0

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi

Yes/No

Test with a magnifying glass (e.g. 6x): – from 15 lpi:

to lpi

For linearized output of the 16 grey steps of Picture A7-027-2

