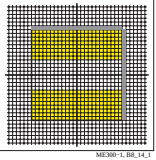
See original or copy: http://web.me.com/klaus.richter/ME30/ME30L0N1.TXT /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20101101-ME30/ME30L0N1.TXT / .PS
application for measurement of printer or monitor systems
TUB material: code=ha4ta

raster *Y* 24 × 24 0°

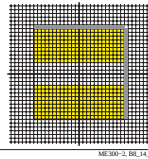
8



ME300−1, B8_14_3

raster *Y* 24 × 24 0°

9



ME300−2, B8_14_2

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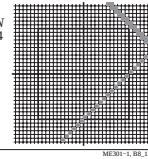
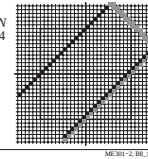
0



ME301−1, B8_15_1

raster *N* 24 × 24 45°

1



ME301−2, B8_15_2

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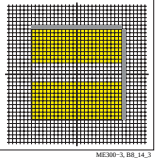
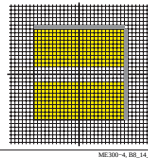
A



ME300−3, B8_14_3

raster *Y* 24 × 24 0°

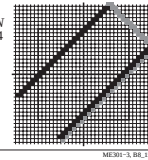
B



ME300−4, B8_14_4

raster *N* 24 × 24 45°

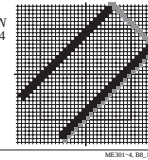
2



ME301−3, B8_15_3

raster *N* 24 × 24 45°

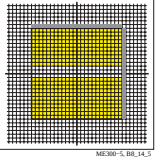
3



ME301−4, B8_15_4

raster *Y* 24 × 24 0°

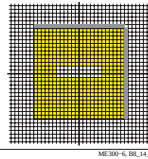
C



ME300−5, B8_14_5

raster *Y* 24 × 24 0°

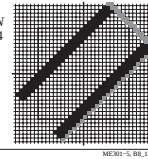
D



ME300−6, B8_14_6

raster *N* 24 × 24 45°

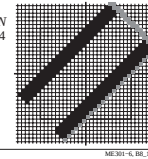
4



ME301−5, B8_15_5

raster *N* 24 × 24 45°

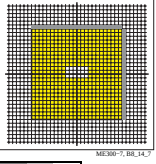
5



ME301−6, B8_15_6

raster *Y* 24 × 24 0°

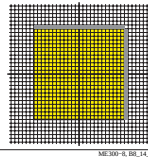
E



ME300−7, B8_14_7

raster *Y* 24 × 24 0°

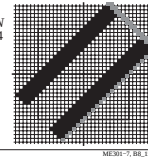
F



ME300−8, B8_14_8

raster *N* 24 × 24 45°

6



ME301−7, B8_15_7

raster *N* 24 × 24 45°

7

ME301−8, B8_15_8