



PRIMARY
12.6,25 10:28
v = 44 cm/s
h = 1.2 mm

1/28 MSNSJ0308

L 2 R

L 1 R

-11.3

2.3

-10.5

1/28 MSNSJ0308

L 4 R

L 3 R

5.4

-5.5

3/28 MSNSL008D

L 5 R

L 5 R

2.8

2.4

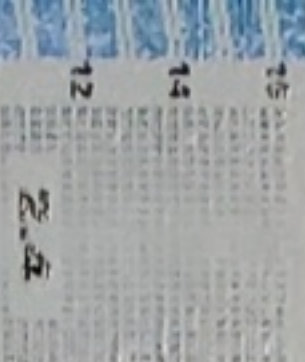
3/28 MSNSL008D

L 5 R

L 7 R

-5.0

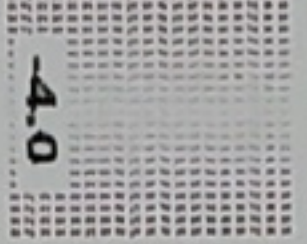
L 9 R



3/25 MSNSFO07E

L 9 R

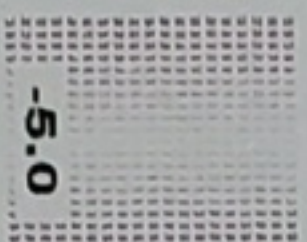
L 9 R



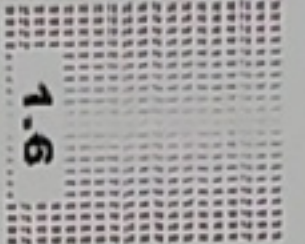
9/25 MSNSFO07E

L 10 R

L 10 R



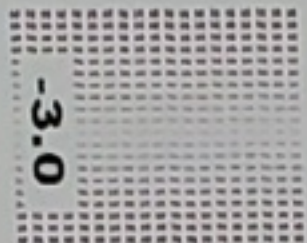
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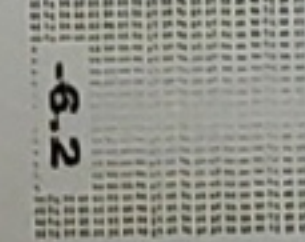
9/25 MSNSFO07E

L 12 R

L 11 R



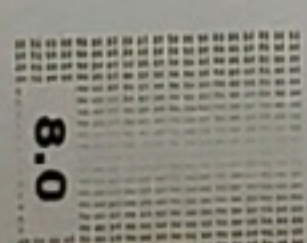
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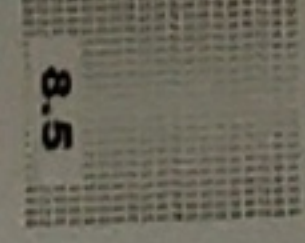
11/25 MSNSH0056

L 14 R

L 13 R



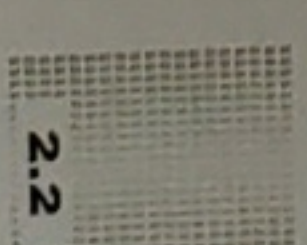
8.0



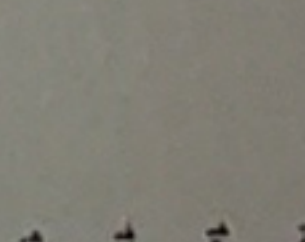
11/25 MSNSH0056

L 16 R

L 15 R

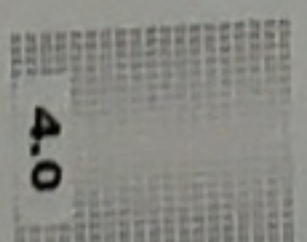


2.2

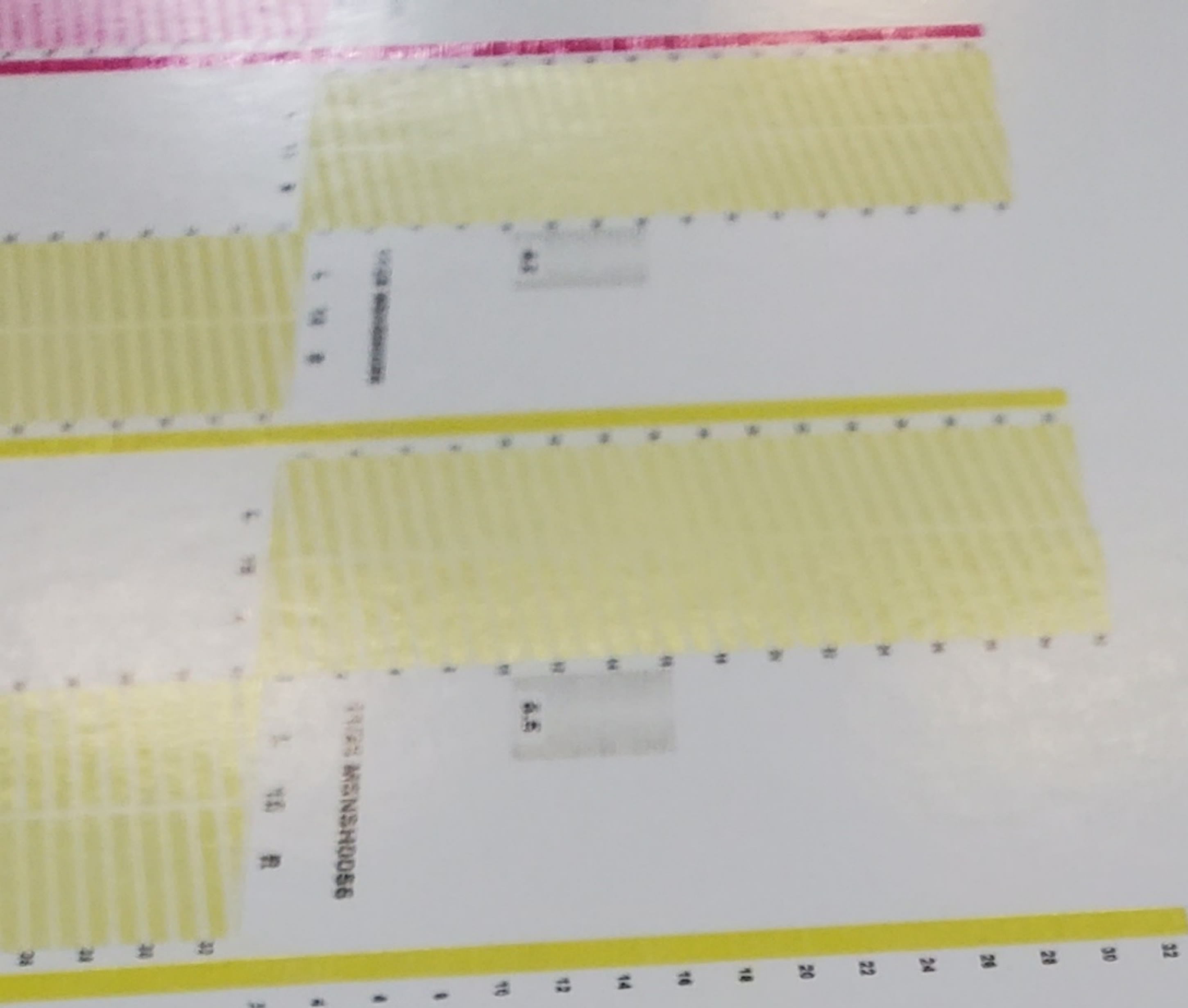


8.5

L 17 R



4.0



L 17 R

32 30 28 26 24 22 20 18 16 14 12 10 8 4 2

1/28 MSNTA012R

L 19 R

