

BW-

BF-A-W

S/P  $0.55 \times 0.55 \mu\text{m}^2$

119 (19.5 s)  
frames

P/A-A-W

S/P:  $0.55 \mu\text{m}$

Frames: 125 (20.49 s)

DF-A-W

S/P:  $0.55 \mu\text{m}$

Frames: 140 (22.97 s)

DEA-W-2

S/P:  $0.55 \mu\text{m}$

Frames: 130 (21.31 s)

id max: 76.00 min: 0.070

4,780 id (mm)

~~40  $\mu\text{L}$~~  / 1000  $\mu\text{L}$   
min

80  $\mu\text{L}$   
min

PfC-B-W:

$$S/p = 0,550 \mu m$$

Frames: 129 (21,15 s)

PfC-A-W:

DF-B-W

$$S/p = 0,550 \mu m$$

Frames: 132 (21,64 s)

DF-B-W-2

$$S/p = 0,55 \mu m$$

Frames: 102 (17,72 s)

DF-B-W-3

$$S/p = 0,55$$

Frames: 105 (17,18 s)

DF-B-W-4

$$S/p : 0,55 \mu m$$

Frames 122 (19,99 s)

BF-B-W:

$$S/p : 0,55$$

Frames: 106 (17,35 s)