

! (KF" 2H 0)

# 99.0%

# 98.0%

99.6%

\$%&' ( ) \*

+ 3

+ 5

, 3

+ 98.0% / ( TD (OE/F1 11.20f-96.48 0 TD (+) Tj /F1 11.28 Tf22.5H TD 0.12 Tc ((KF) Tj 10E/F1 11.21f-96.4

98.0% ( TD (OE/F1 11.20f-96.48 0 TD (+) Tj /F1 11.28 Tf22.5K) Tj -03622.50H1.28 0 TD (98.0%) Tj 1/F1+1