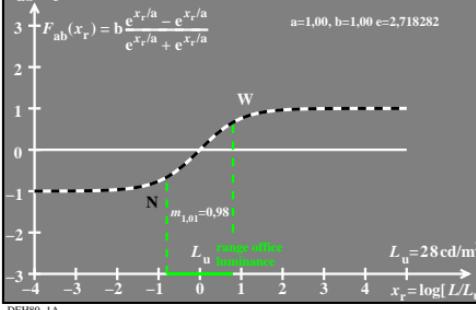
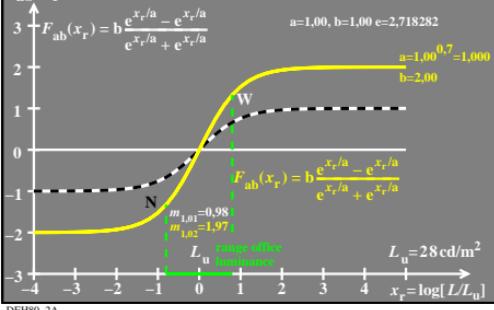


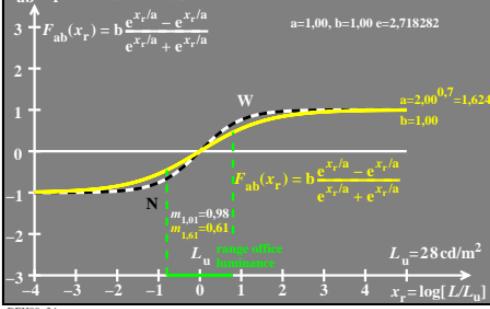
$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)}$



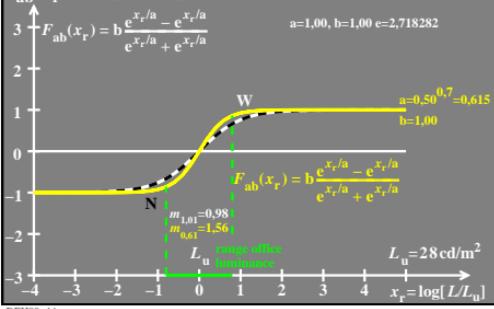
$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



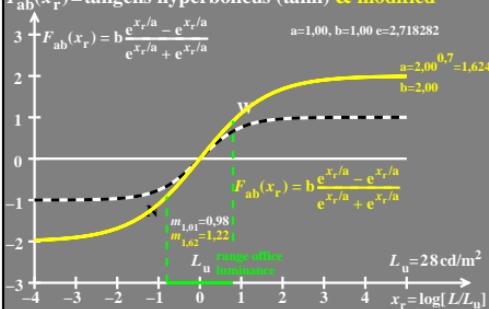
$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



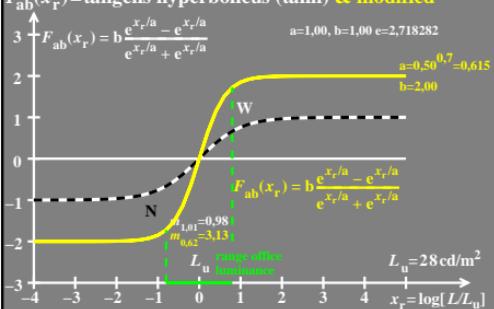
$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



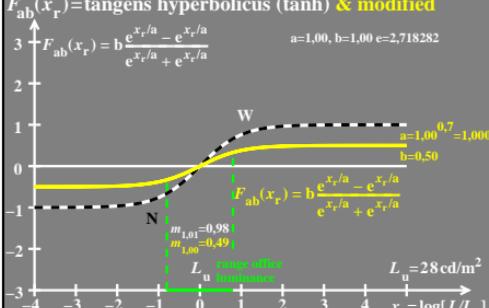
$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$



$F_{ab}(x_r) = \text{tangens hyperbolicus (tanh)} \& \text{modified}$

