a ) max_var_shift  b ) diff2x_pacf5  c ) diff1x_pacf5  d ) x_pacf5  e ) diff1_acf1
f ) trend  g ) arch_acf  h ) garch_acf  i ) arch_r2  j ) garch_r2
k ) time_var_shift  l ) time_level_shift  m ) spike  n ) seasonal_strength  o ) x_acf1
p ) x_acf10  q ) hurst  r ) crossing_point  s ) flat_spots  t ) peak
u ) trough

Probability of correctly predicting AF outperformance

Range of feature