| Graph | TSM-MWC | LSCC | RRWL | TRSC |
	w	$w_{max}(w_{avg})$	$w_{max}(w_{avg})$	$w_{max}(w_{avg})$
frb56-25-1	3693	5886(5834.58)	5916(5841.13)	5916(**5850.63**)
frb56-25-2	4470	5886(5826.08)	5886(5827.72)	5882(**5842.6**)
frb56-25-3	3958	5844(5792.07)	5842(5795.35)	**5854**(**5805.8**)
frb56-25-4	4609	5873(5833.78)	5877(5830.09)	5877(**5840.62**)
frb56-25-5	4023	5817(5766.64)	5810(5774.23)	**5843**(**5785.52**)
frb59-26-1	4469	6591(6548.68)	6591(6539.59)	6591(**6554.16**)
frb59-26-2	5105	6645(6558.62)	6645(6552.96)	6645(**6568.67**)
frb59-26-3	4373	6576(6523.49)	6606(6532.8)	6606(**6542.24**)
frb59-26-4	4916	6592(6501.58)	6592(6505.26)	6592(**6518.74**)
frb59-26-5	5038	**6584**(6527.69)	6569(6523.45)	6581(**6533.69**)
frb65-28-1	5208	7410(7319.63)	7405(7353.08)	**7432**(**7377.73**)
frb65-28-2	4788	7421(7369.89)	7425(7365.99)	**7441**(**7380.56**)
frb65-28-3	4857	**7449**(7359.52)	7434(7361.07)	7445(**7377.62**)
frb65-28-4	4587	7433(7366.07)	7438(7366.83)	**7448**(**7381.88**)
frb65-28-5	4881	7451(7354.89)	7451(7354.73)	7451(**7374.99**)
frb70-30-1	5125	7717(7597.72)	7688(7600.97)	**7772**(**7617.76**)
frb70-30-2	5159	7749(7668.98)	7734(7667.96)	**7777**(**7689.7**)
frb70-30-3	4635	7678(7622.72)	**7733**(7620.69)	7696(**7638.95**)
frb70-30-4	4918	7739(7680.75)	7750(7684.43)	**7766**(**7703.22**)
frb70-30-5	5402	**7749**(7669.0)	7725(7666.93)	7740(**7683.99**)
frb75-32-1	5168	8615(8537.8)	**8637**(8532.98)	8621(**8556.81**)
frb75-32-2	5820	8644(8569.07)	8657(8570.63)	**8667**(**8583.37**)
frb75-32-3	5928	**8619**(8506.95)	8565(8496.14)	8600(**8528.81**)
frb75-32-4	6315	**8714**(8589.85)	8688(8590.29)	8692(**8607.74**)
frb75-32-5	5393	**8663**(8590.24)	8655(8591.12)	8644(**8602.52**)
frb80-33-1	5819	9353(9249.81)	**9461**(9242.11)	9407(**9294.27**)
frb80-33-2	5783	9343(9251.12)	**9390**(9248.75)	9387(**9293.51**)
frb80-33-3	5954	**7449**(7359.52)	7434(7361.07)	7445(**7377.62**)
frb80-33-4	6655	9387(9305.08)	**9430**(9301.91)	9408(**9332.44**)
frb80-33-5	6167	9413(9337.37)	9415(9341.21)	**9478**(**9360.45**)
C2000.9	8338	10999(10942.27)	10999(10951.67)	10999(**10965.43**)
C4000.5	2438	2792(2792.0)	2792(2792.0)	2792(2792.0)
hamming10-4	4828	5129(5129.0)	5129(5129.0)	5129(5129.0)
keller6	4793	8062(7841.39)	8062(7891.05)	8062(**7961.9**)
MANN_a45	**34265**[*]	34254(34244.51)	34263(34254.75)	34262(34254.18)
MANN_a81	110037	111126(111093.81)	111346(**111306.32**)	**111356**(111305.79)