

Sleepers length

Cumuled sleepers spacing

SWITCH INTERMEDIATE PART CROSSING SWITCH INTERMEDIATE PART CROSSING

60.14.36	2928
60.14.35	2911
60.14.34	2894
60.14.33	2878
60.14.32	2862
60.14.31	2847
60.14.30	2832
60.14.29	2817
60.14.28	2803
60.14.27	2790
60.14.26	2777
60.14.25	2765
60.14.24	2752
60.14.23	2741
60.14.22	2730
60.14.21	2720
60.14.20	2710
60.14.19	2700
60.14.18	2691
60.14.17	2682
60.14.16	2674
60.14.15	2669
60.14.14	2664
60.14.13	2659
60.14.12	2645
60.14.11	2639
60.14.10	2634
60.14.09	2629
60.14.08	2625
60.14.07	2621
60.14.06	2616
60.14.05	2612
60.14.04	2610
60.14.03	2608
60.14.02	2605
60.14.01	2600

60.14.68M	3730
60.14.67	3698
60.14.66	3665
60.14.65	3633
60.14.64	3602
60.14.63	3572
60.14.62	3542
60.14.61	3513
60.14.60	3484
60.14.59	3453
60.14.58	3427
60.14.57	3399
60.14.56	3372
60.14.55	3346
60.14.54	3320
60.14.53	3294
60.14.52	3269
60.14.51	3244
60.14.50	3220
60.14.49	3196
60.14.48	3173
60.14.47	3150
60.14.46	3127
60.14.45	3105
60.14.44	3084
60.14.43	3063
60.14.42	3042
60.14.41	3022
60.14.40	3003
60.14.39	2984
60.14.38	2965
60.14.37	2946

60.14.93	4693
60.14.92	4650
60.14.91	4608
60.14.90	4565
60.14.89	4523
60.14.88	4482
60.14.87	4442
60.14.86	4402
60.14.85	4363
60.14.84	4324
60.14.83	4286
60.14.82	4248
60.14.81	4210
60.14.80	4173
60.14.79	4136
60.14.78	4098
60.14.77	4064
60.14.76	4029
60.14.75	3994
60.14.74	3959
60.14.73	3925
60.14.72	3892
60.14.71	3859
60.14.70	3826
60.14.69	3793
60.14.68	3762

60.14.36	22052	22030
60.14.35	21448	21426
60.14.34	20838	20817
60.14.33	20238	20218
60.14.32	19638	19618
60.14.31	19038	19019
60.14.30	18438	18420
60.14.29	17838	17820
60.14.28	17238	17221
60.14.27	16638	16622
60.14.26	16038	16022
60.14.25	15438	15423
60.14.24	14838	14824
60.14.23	14238	14224
60.14.22	13638	13625
60.14.21	13038	13025
60.14.20	12438	12426
60.14.19	11838	11827
60.14.18	11238	11227
60.14.17	10638	10628
60.14.16	10038	10028
60.14.15	9438	9429
60.14.14	8838	8830
60.14.13	8238	8195
60.14.12	7638	7561
60.14.11	7038	6961
60.14.10	6438	6362
60.14.09	5838	5763
60.14.08	5238	5163
60.14.07	4638	4564
60.14.06	4038	3964
60.14.05	3438	3365
60.14.04	2838	2765
60.14.03	2238	2166
60.14.02	1638	1567
60.14.01	1038	997

60.14.68M	18914	18864
60.14.67	18338	18289
60.14.66	17728	17680
60.14.65	17118	17071
60.14.64	16518	16472
60.14.63	15918	15873
60.14.62	15318	15274
60.14.61	14718	14675
60.14.60	14118	14075
60.14.59	13518	13476
60.14.58	12918	12877
60.14.57	12318	12278
60.14.56	11718	11679
60.14.55	11118	11080
60.14.54	10518	10481
60.14.53	9918	9882
60.14.52	9318	9282
60.14.51	8718	8683
60.14.50	8118	8084
60.14.49	7518	7485
60.14.48	6918	6886
60.14.47	6318	6286
60.14.46	5718	5687
60.14.45	5118	5088
60.14.44	4518	4489
60.14.43	3918	3889
60.14.42	3318	3290
60.14.41	2718	2691
60.14.40	2118	2092
60.14.39	1518	1492
60.14.38	908	883
60.14.37	298	274

60.14.89	12357
60.14.88M	11806
60.14.87M	11230
60.14.86M	10654
60.14.85M	10078
60.14.84M	9502
60.14.83M	8926
60.14.82M	8350
60.14.81M	7774
60.14.80M	7198
60.14.79M	6622
60.14.78M	6046
60.14.77M	5470
60.14.76M	4894
60.14.75M	4318
60.14.74M	3742
60.14.73M	3166
60.14.72M	2590
60.14.71M	2014
60.14.70M	1438
60.14.69M	862
60.14.68M	286

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60.14.77M	5470
60.14.76M	4894
60.14.75M	4318
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