

STATE DURATION TABLE (sec)

State ID	Restart Time	(SDPU) Mode	SDPU Duration (sec)	Wait Measurement Execution (sec)	State Duration (sec)	Scanner Reset Wait (sec)
1	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
2	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
3	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
4	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
5	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
6	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
7	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
8	15,9375	STANDARD	40,0000	39,91015625	43,55859375	0,67187500
9	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
10	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
11	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
12	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
13	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
14	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
15	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
16	15,9375	STANDARD	12,0000	11,91015625	22,31640625	3,41015625
17	15,9375	STANDARD	30,0000	29,91015625	39,25781250	3,67187500
18	15,9375	STANDARD	30,0000	29,91015625	39,25781250	3,67187500
19	15,9375	STANDARD	30,0000	29,91015625	39,25781250	3,67187500
20	15,9375	STANDARD	30,0000	29,91015625	39,25781250	3,67187500
21	15,9375	STANDARD	30,0000	29,91015625	39,25781250	3,67187500
22	15,9375	STANDARD	32,0000	31,91015625	41,25781250	3,67187500
23	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
24	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
25	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
26	15,9375	STANDARD	30,0000	29,91015625	33,55859375	0,67187500
27	1,6875	LIMB	40,5000	40,41015625	44,05859375	0,67187500
28	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
29	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
30	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
31	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
32	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
33	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
34	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
35	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
36	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
37	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
38	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
39	15,9375	STANDARD	12,0000	11,91015625	21,25781250	3,67187500
40	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
41	1,6875	LIMB	50,6250	50,53515625	54,18359375	0,67187500
42	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
43	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
44	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
45	15,9375	STANDARD	65,0000	64,91015625	68,55859375	0,67187500
46	15,9375	STANDARD	10,0000	9,91015625	13,55859375	0,67187500
47	15,9375	STANDARD	66,0000	65,91015625	70,98046875	0,03125000
48	15,9375	STANDARD	12,0000	11,91015625	23,34765625	3,41015625
49	15,9375	STANDARD	130,0000	129,90625000	134,97656250	0,03125000
50	15,9375	STANDARD	3,0000	2,91015625	7,98046875	0,03125000
51	15,9375	STANDARD	64,0000	63,91015625	68,98046875	0,03125000
52	15,9375	STANDARD	30,0000	29,91015625	38,71484375	3,12890625
53	15,9375	STANDARD	22,0000	21,91015625	28,46093750	0,03125000
54	15,9375	STANDARD	12,0000	11,91015625	15,57812500	0,69140625
55	1,6875	LIMB	52,3125	52,22265625	55,87109375	0,67187500
56	15,9375	STANDARD	40,0000	39,91015625	43,57812500	0,69140625
57	15,9375	STANDARD	128,0000	127,90625000	131,58203125	0,69921875
58	15,9375	STANDARD	22,0000	21,91015625	28,46093750	0,03125000
59	15,9375	STANDARD	12,0000	11,91015625	21,57421875	3,41796875
60	15,9375	STANDARD	22,0000	21,91015625	28,46093750	0,03125000
61	15,9375	STANDARD	12,0000	11,91015625	23,34765625	3,41015625
62	15,9375	STANDARD	30,0000	29,91015625	39,74609375	3,12890625
63	15,9375	STANDARD	30,0000	29,91015625	33,55859375	0,67187500
64	15,9375	STANDARD	4,0000	3,91015625	8,98046875	0,03125000
65	15,9375	STANDARD	20,0000	19,91015625	42,19921875	0,67187500
66	15,9375	STANDARD	11,0000	10,91015625	15,98046875	0,03125000
67	15,9375	STANDARD	80,0000	79,90625000	83,56250000	0,67968750
68	15,9375	STANDARD	3,0000	2,91015625	7,98046875	0,03125000
69	15,9375	STANDARD	80,0000	79,90625000	89,57812500	3,42578125
70	15,9375	STANDARD	80,0000	79,90625000	90,32031250	3,41796875