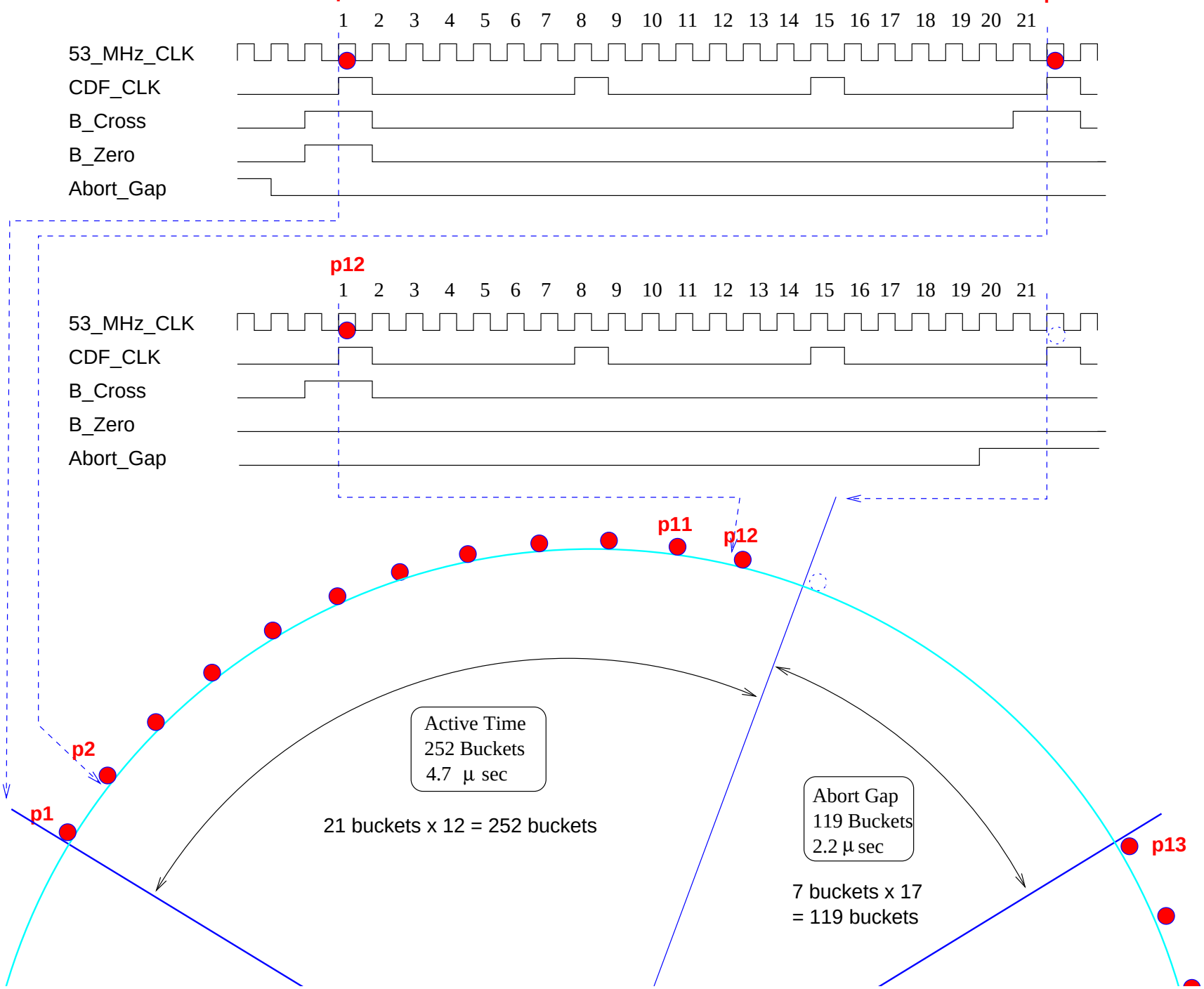
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21
53_MHz_CLK
CDF_CLK
B_Cross
B_Zero
Abort_Gap
p12
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21
53_MHz_CLK
CDF_CLK
B_Cross
B_Zero
Abort_Gap
p11
p12
p2
p1
p13
Active Time
252 Buckets
4.7 μ sec
21 buckets x 12 = 252 buckets
Abort Gap
119 Buckets
2.2 μ sec
7 buckets x 17
= 119 buckets