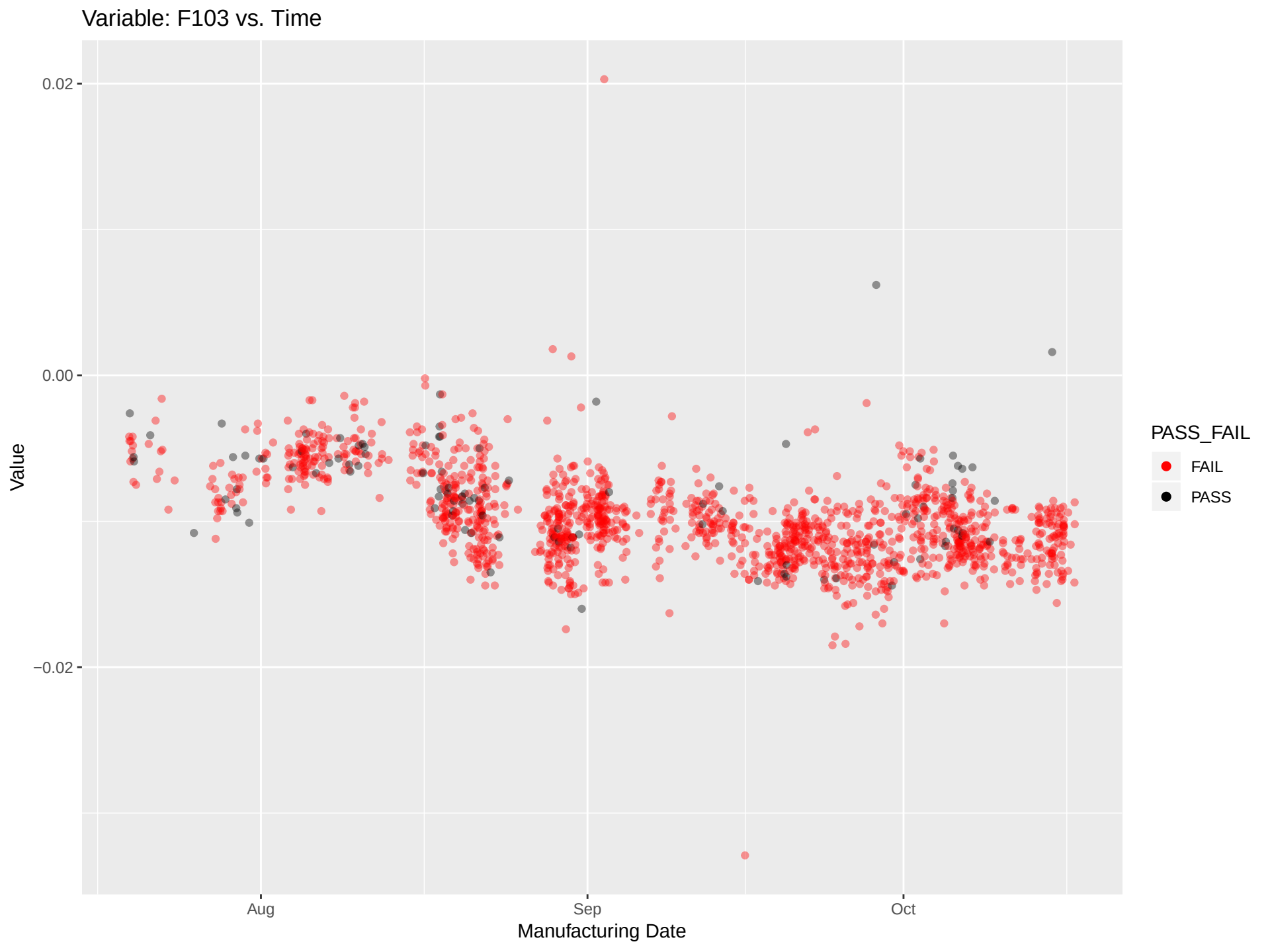
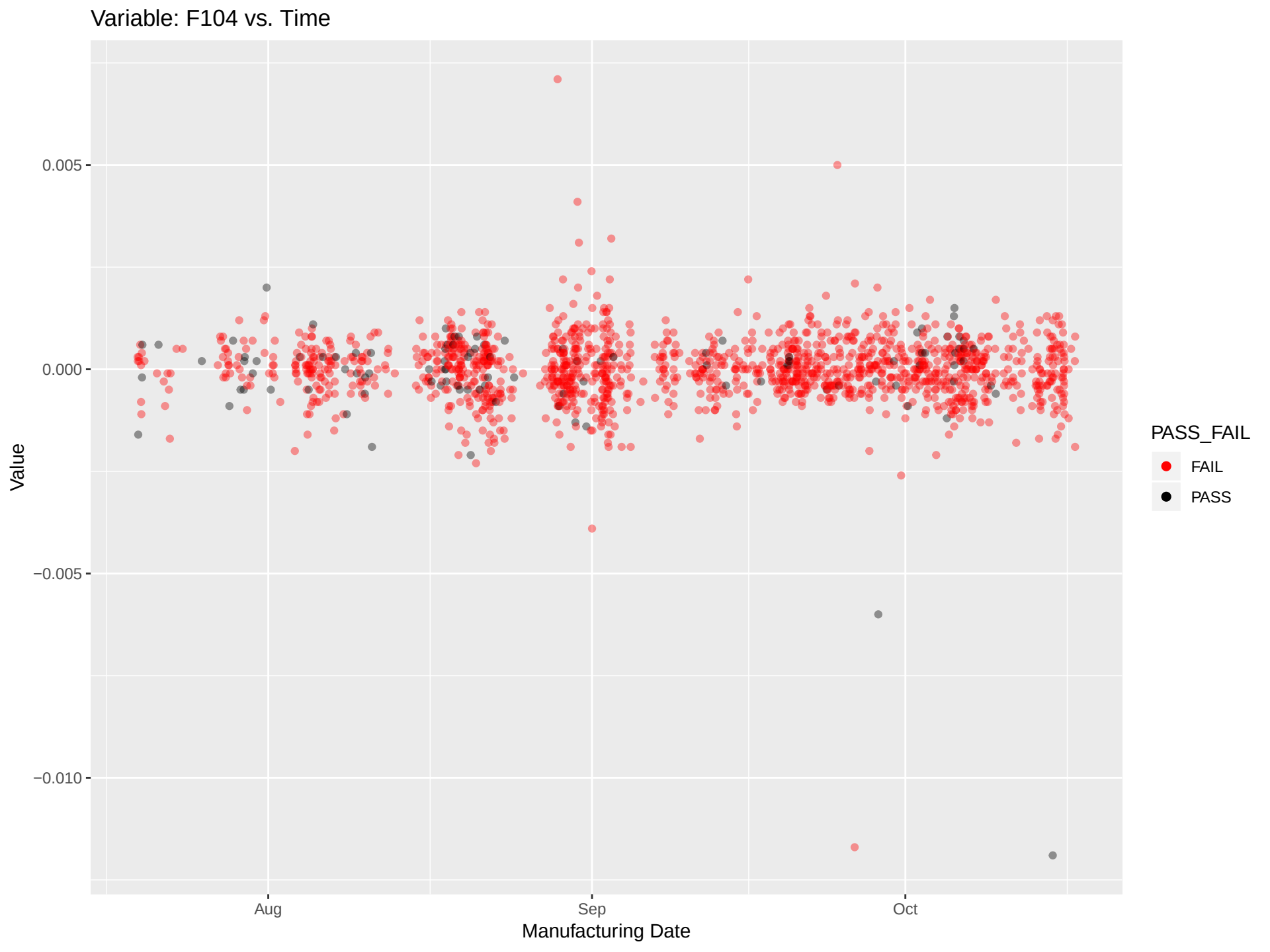
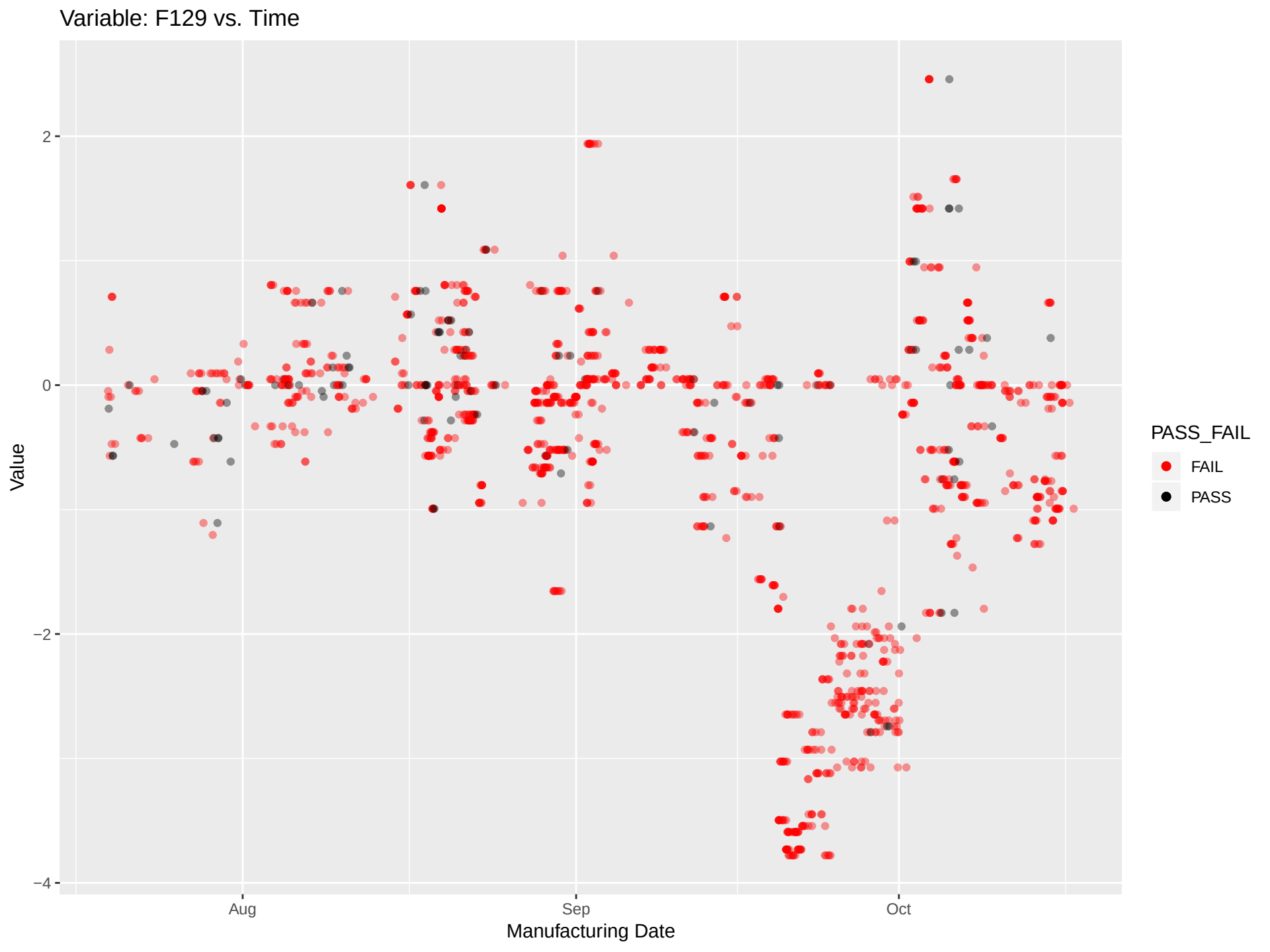
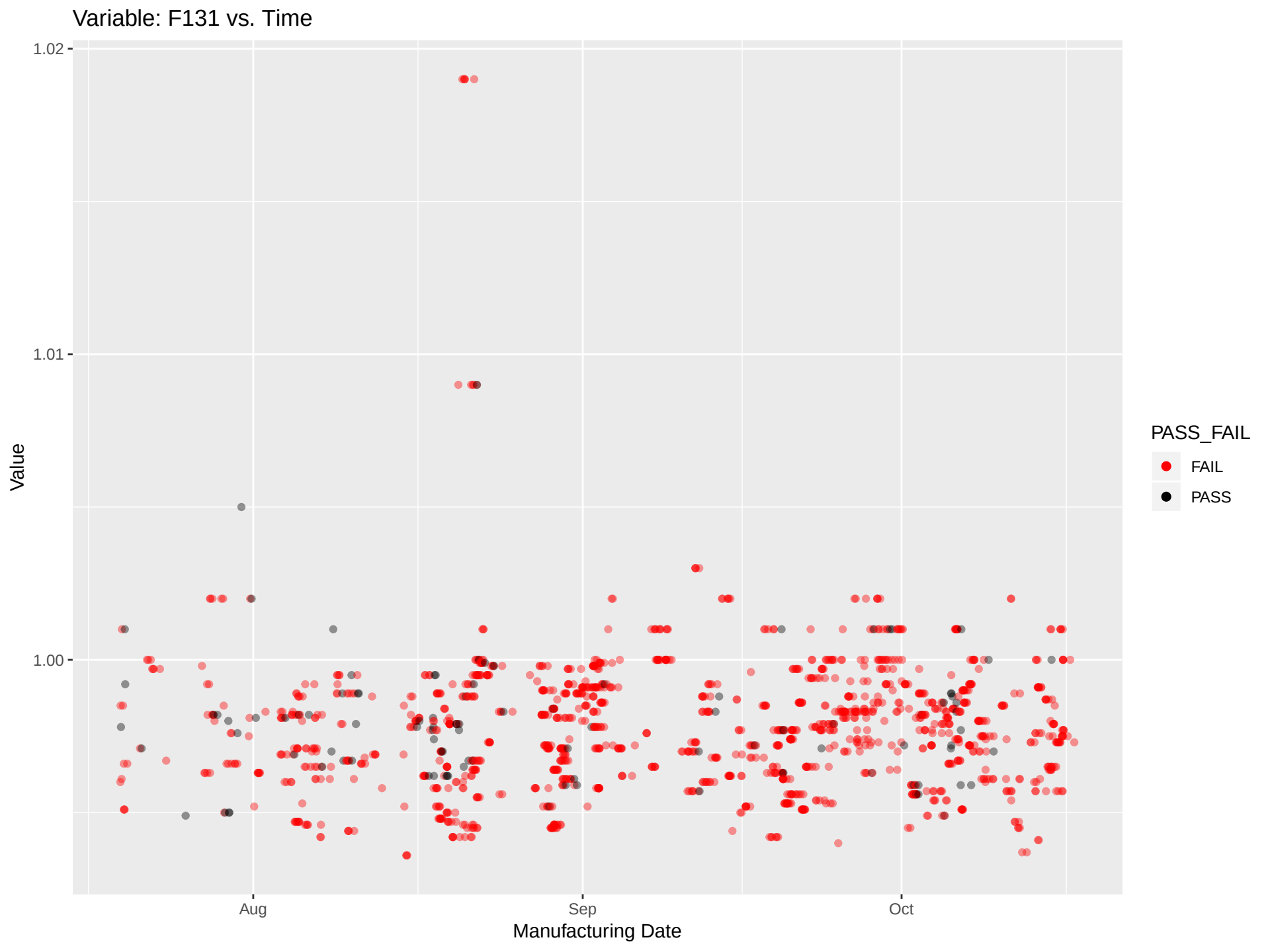
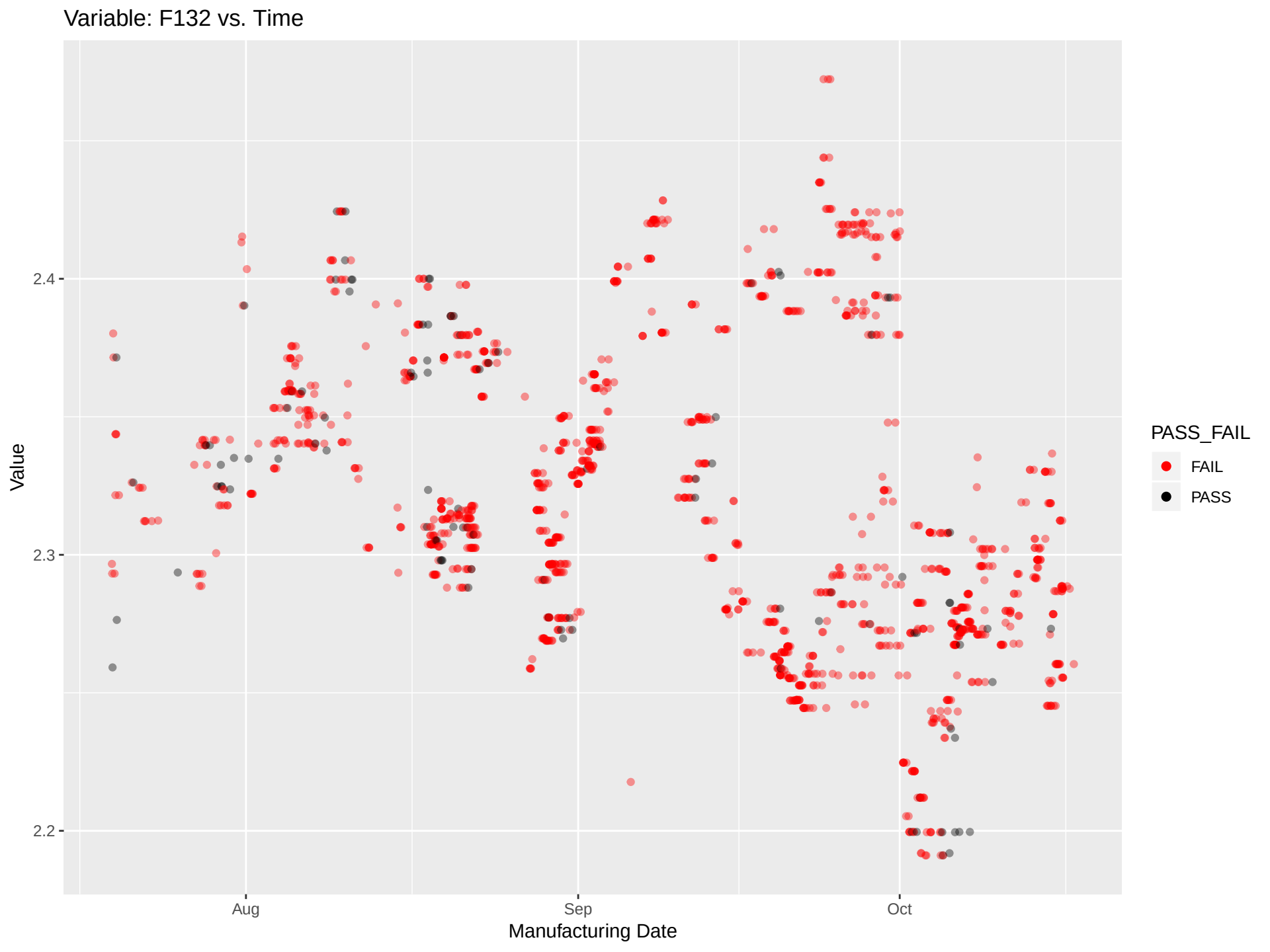
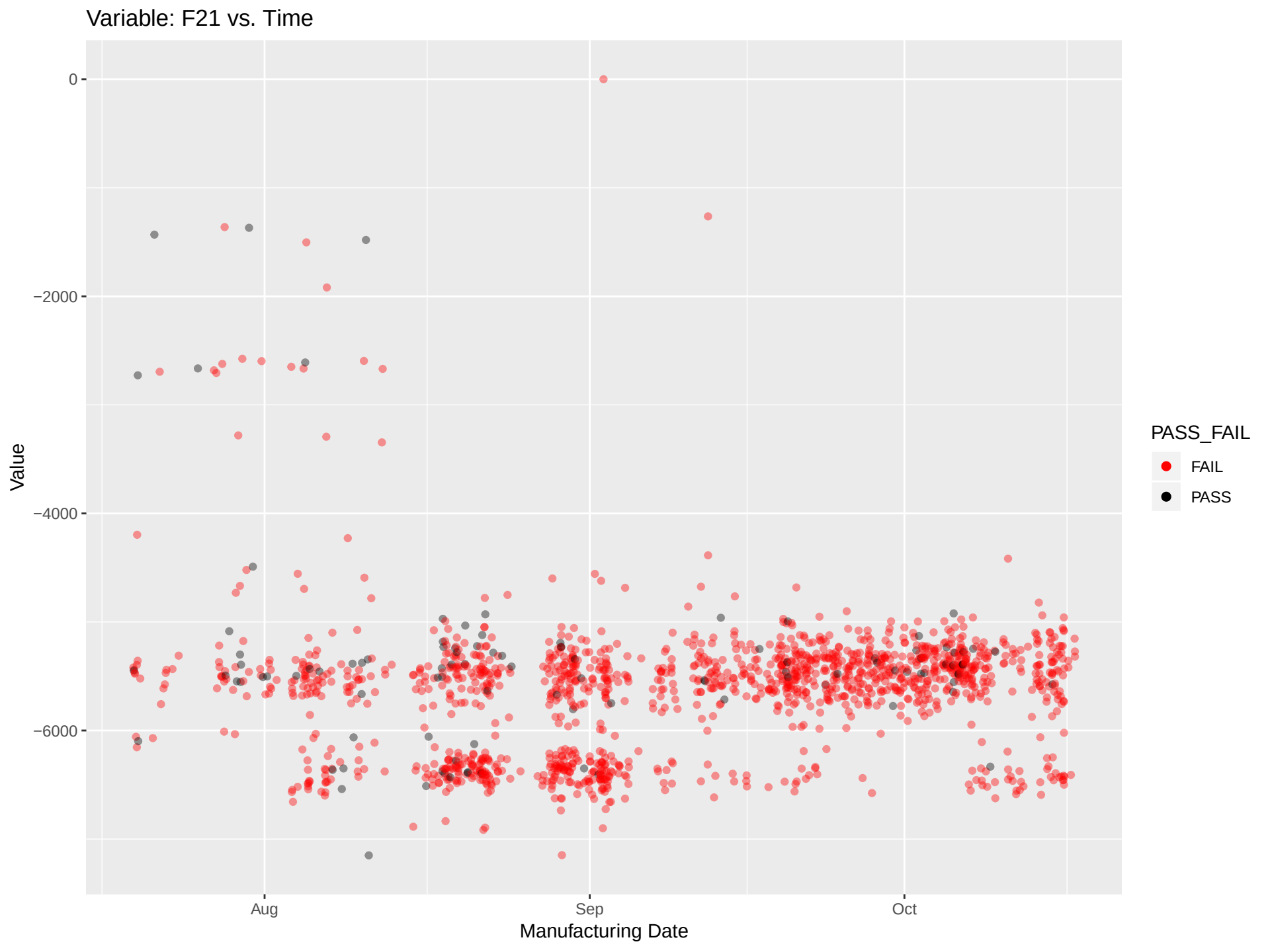

Variable: F103 vs. Time
0.02
0.00
−0.02
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

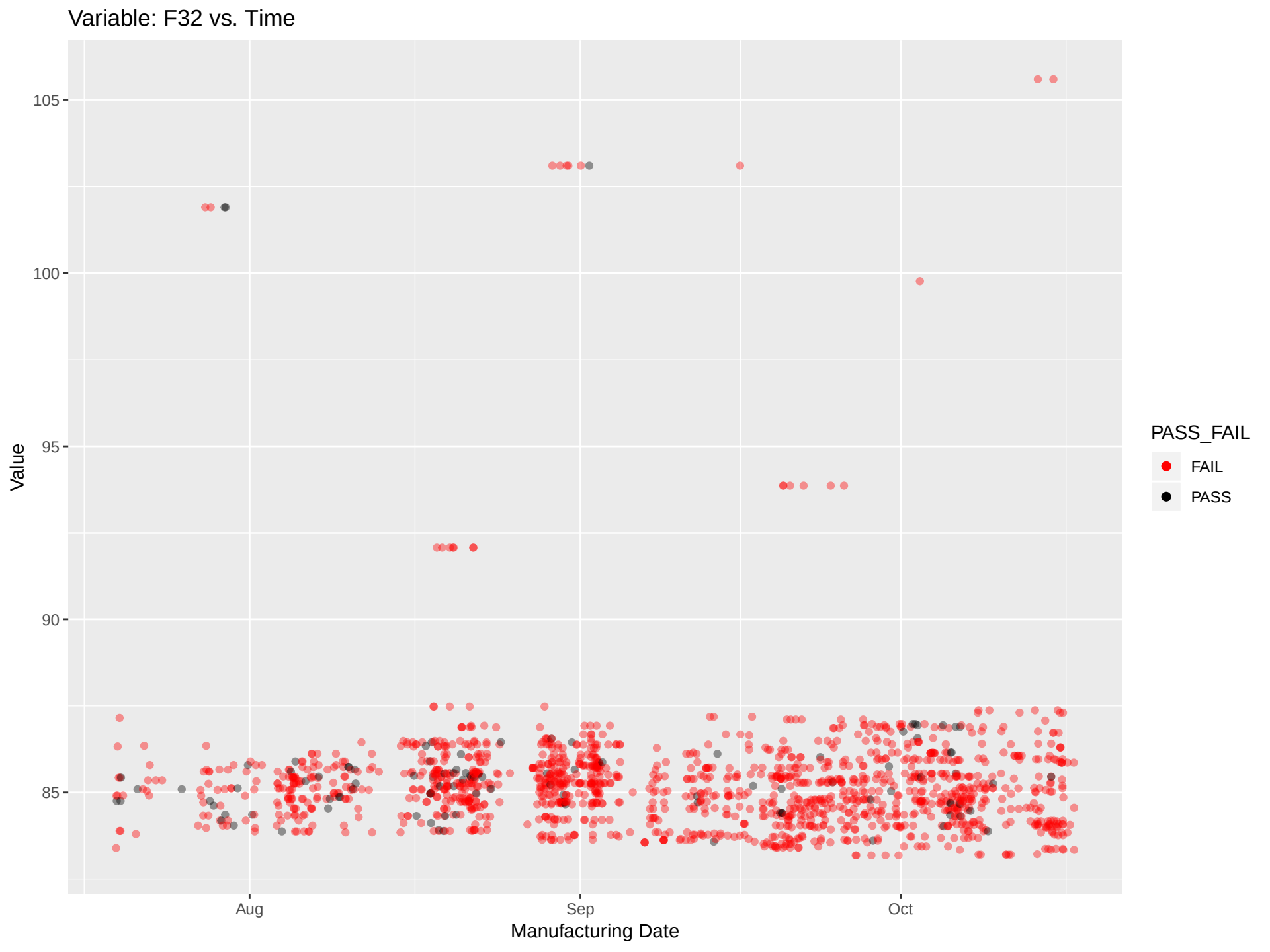

Variable: F104 vs. Time
0.005
0.000
−0.005
−0.010
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

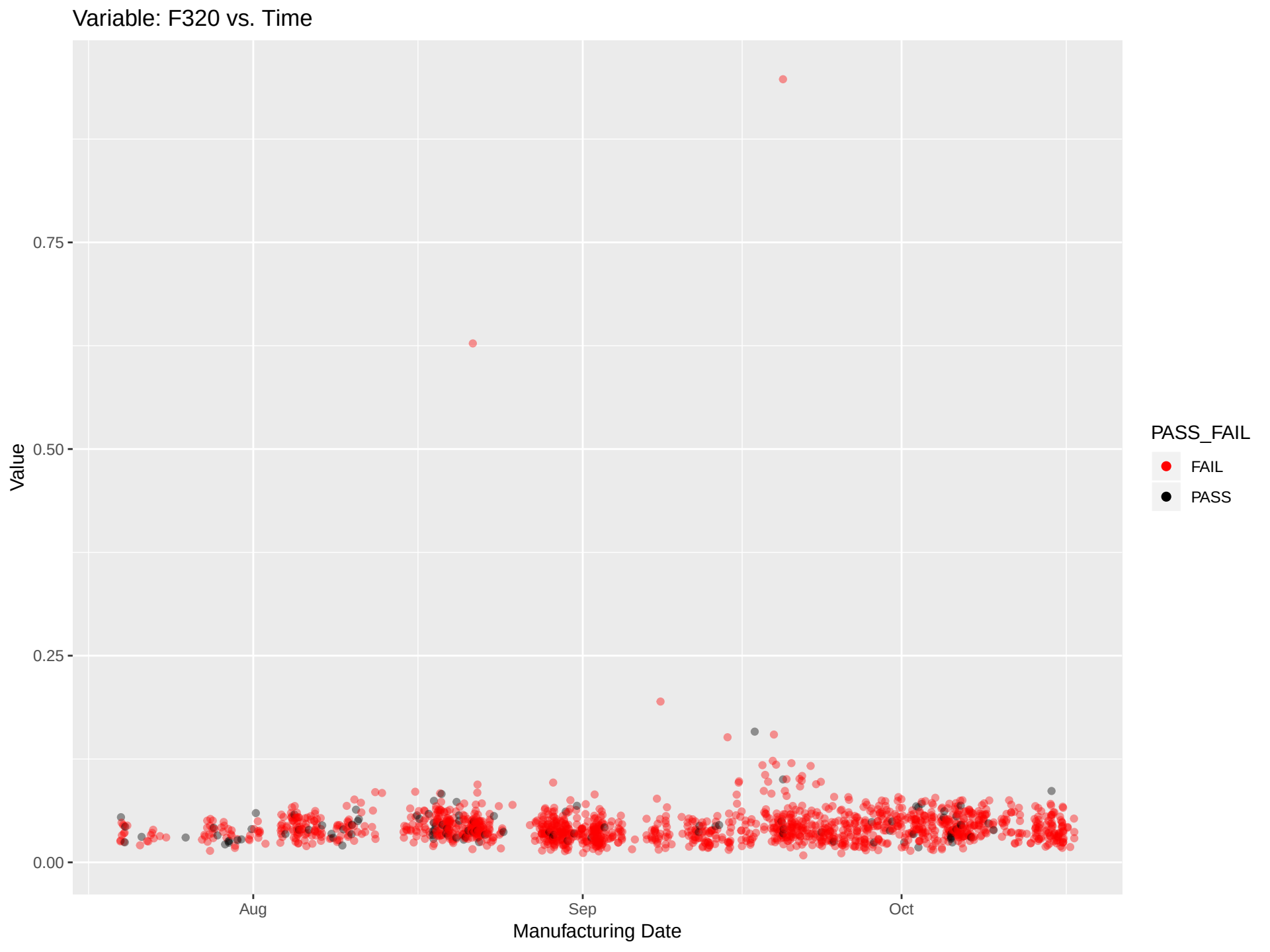

Variable: F129 vs. Time
Value
2
0
−2
−4
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

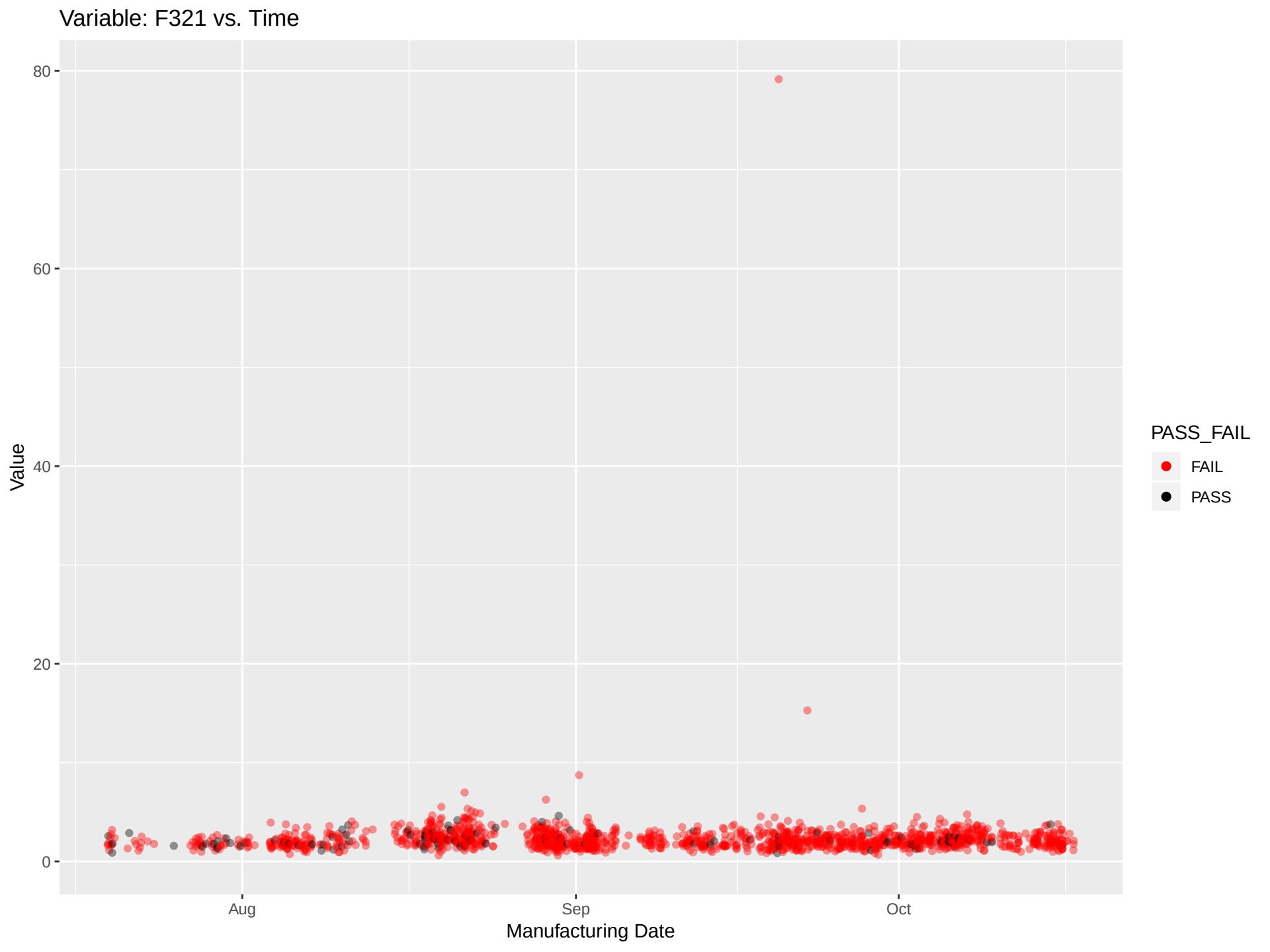

Variable: F131 vs. Time
1.02
1.01
1.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

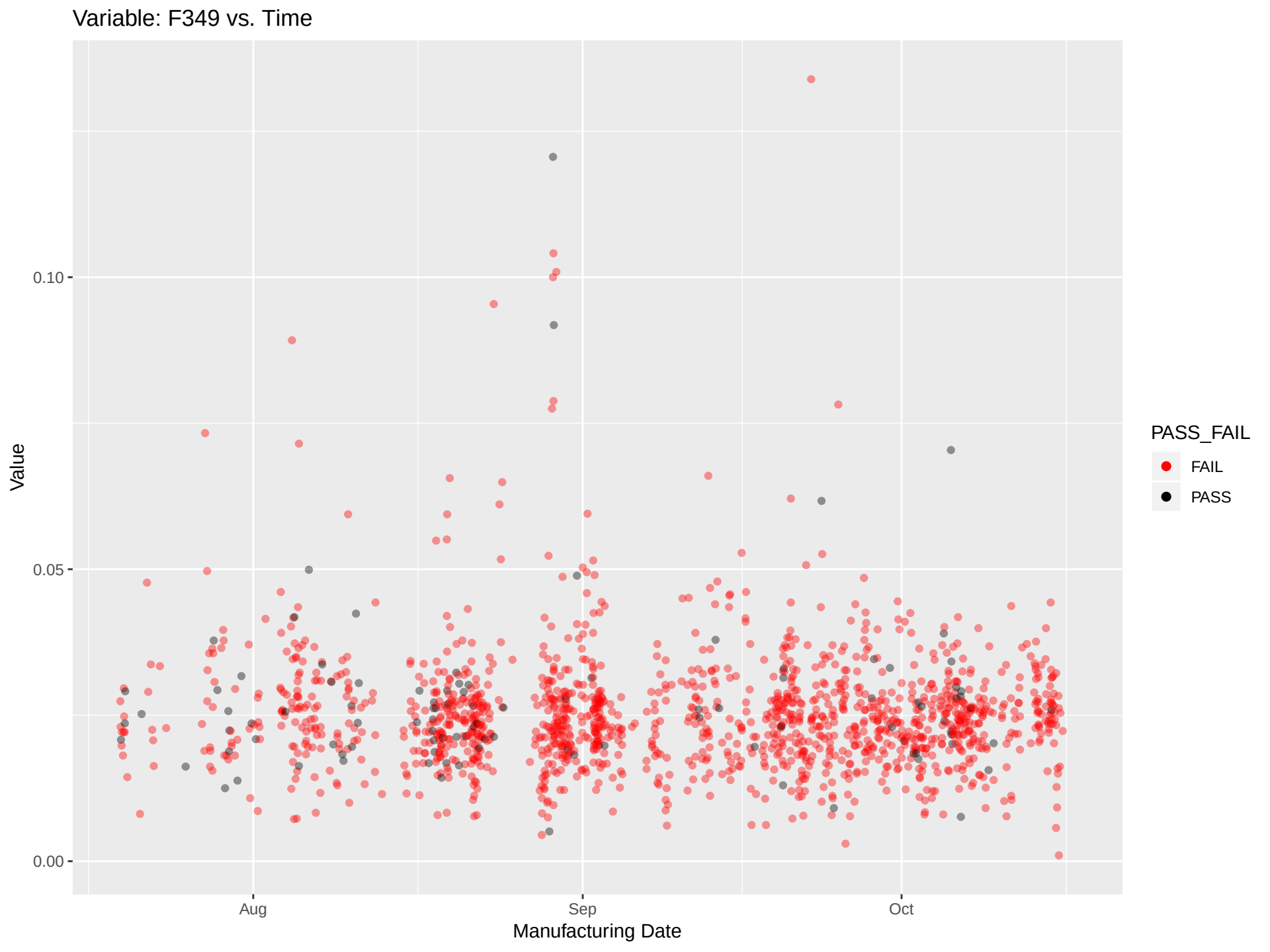

Variable: F132 vs. Time
Value
2.4
2.3
2.2
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

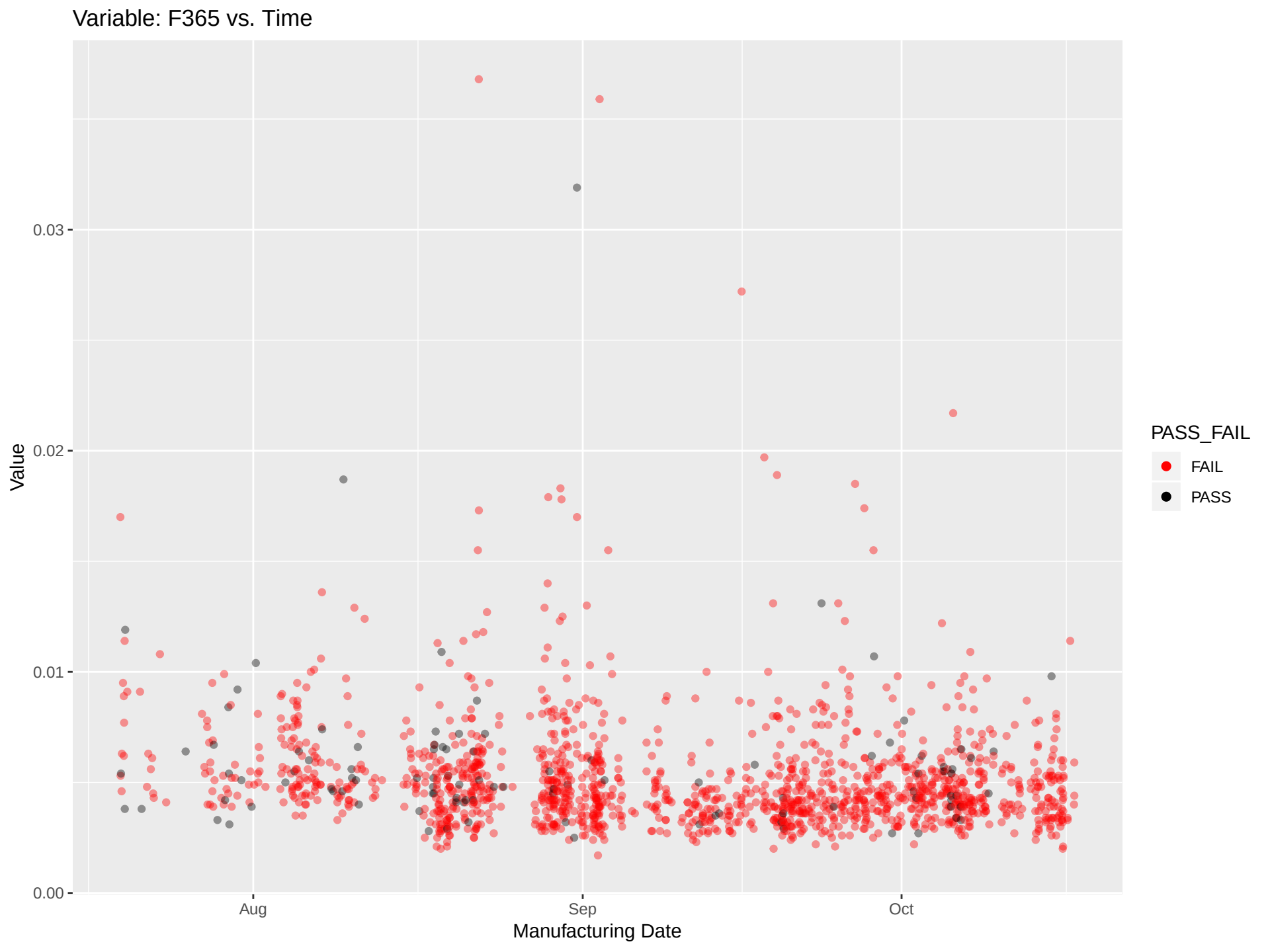

Variable: F21 vs. Time
0
−2000
−4000
−6000
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

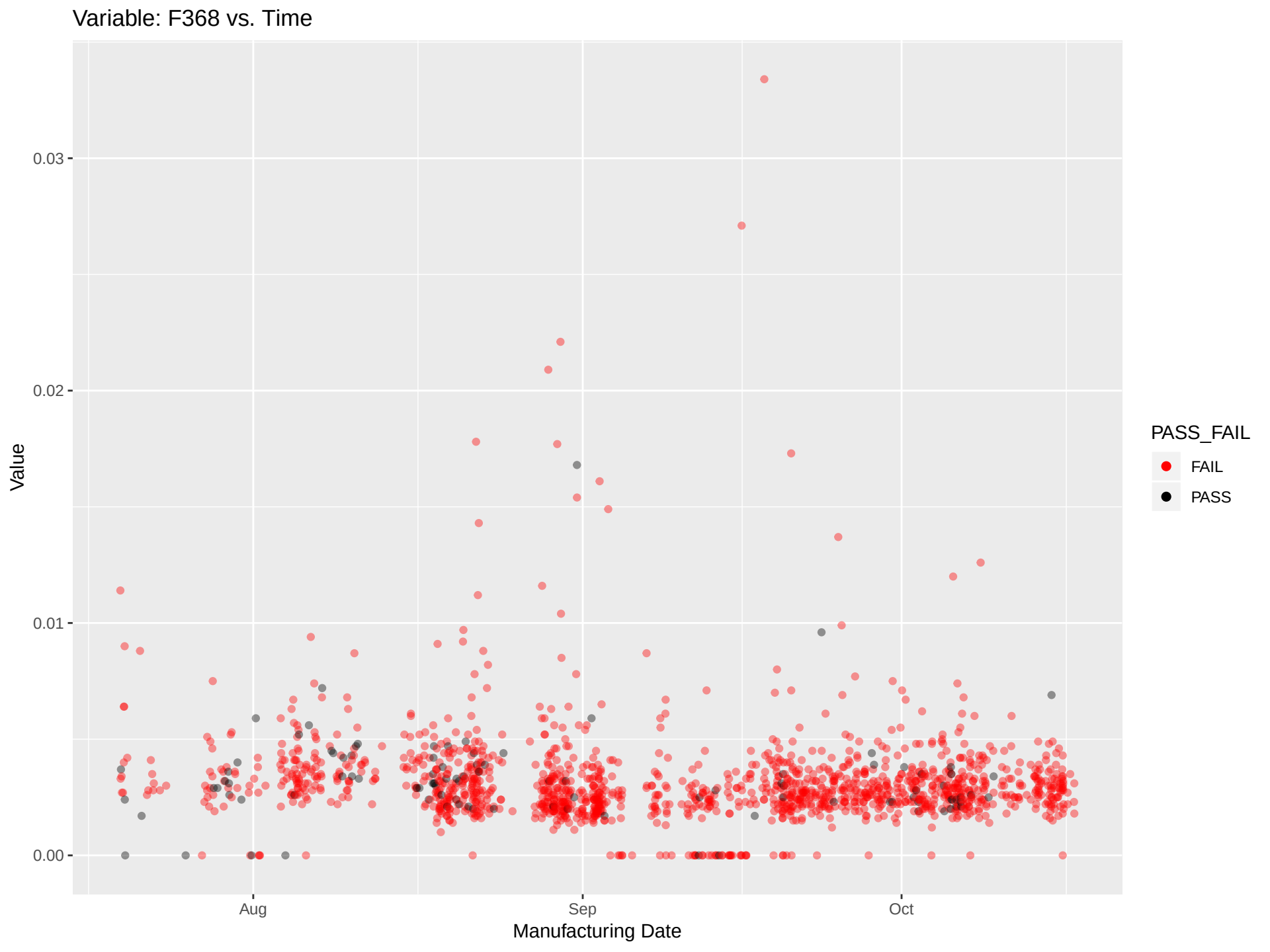

Variable: F32 vs. Time
105
100
95
90
85
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

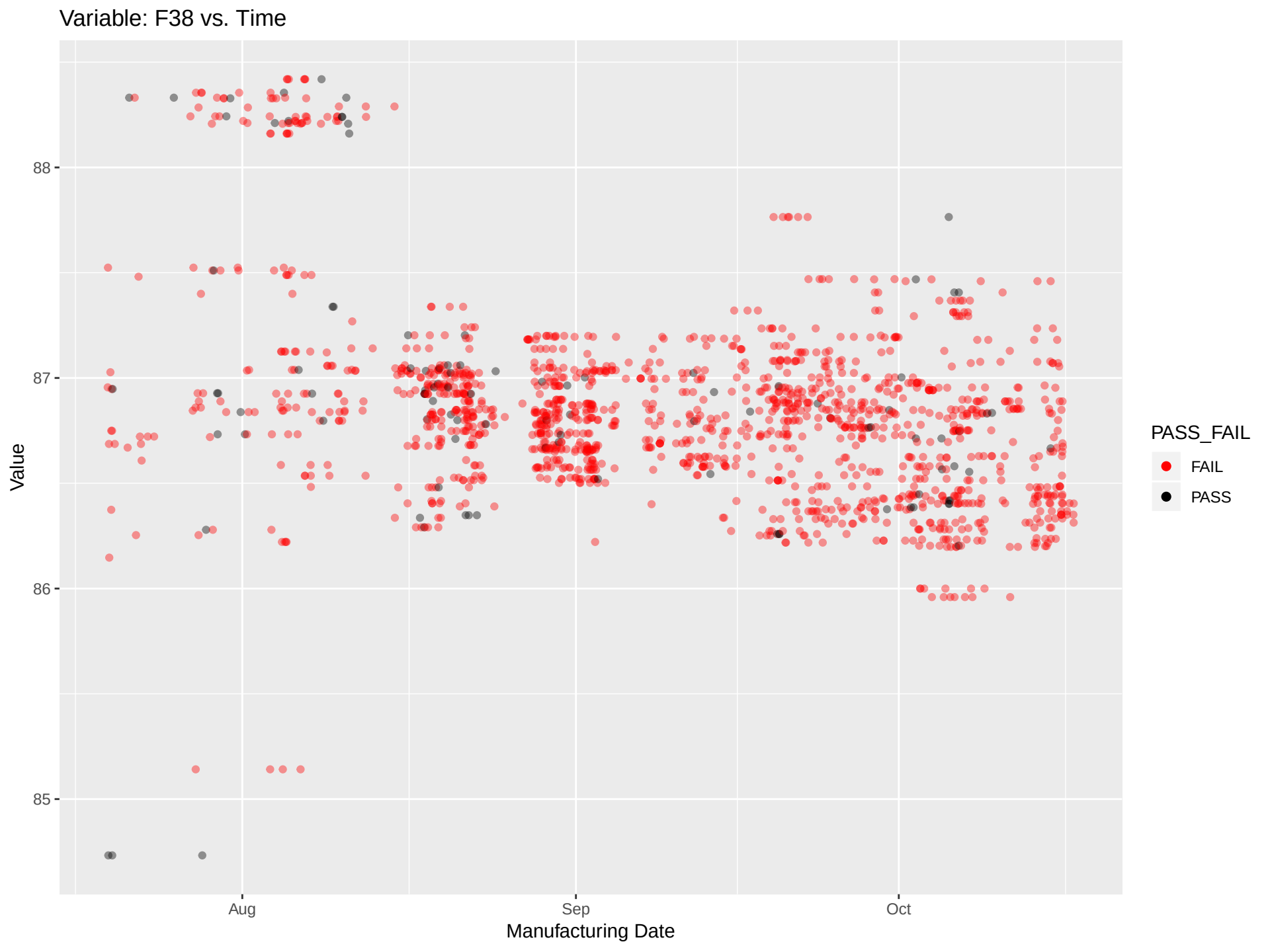

Variable: F320 vs. Time
0.75
0.50
0.25
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: F321 vs. Time
80
60
40
20
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

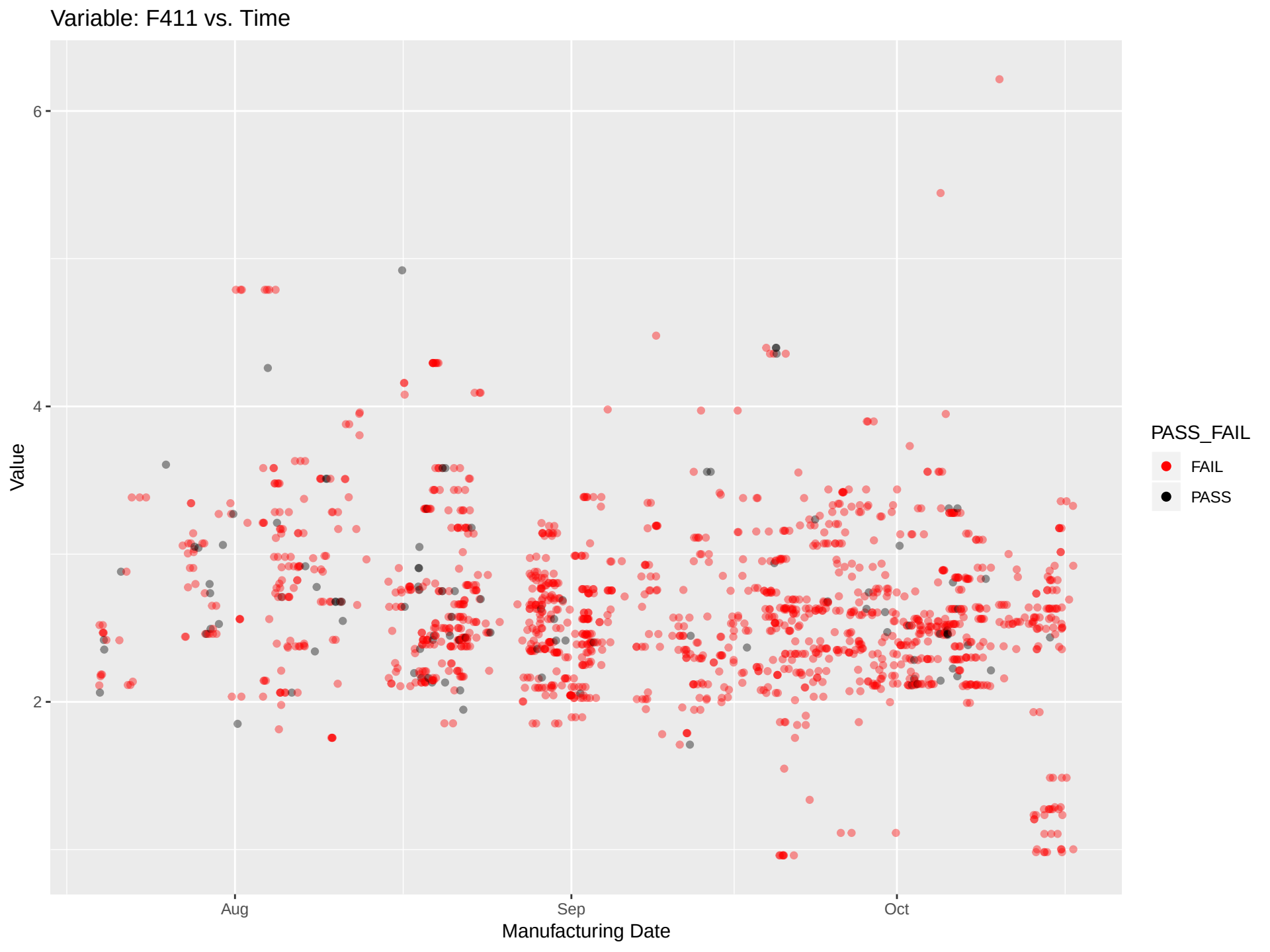

Variable: F349 vs. Time
0.10
0.05
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: F365 vs. Time
Value
0.03
0.02
0.01
0.00
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

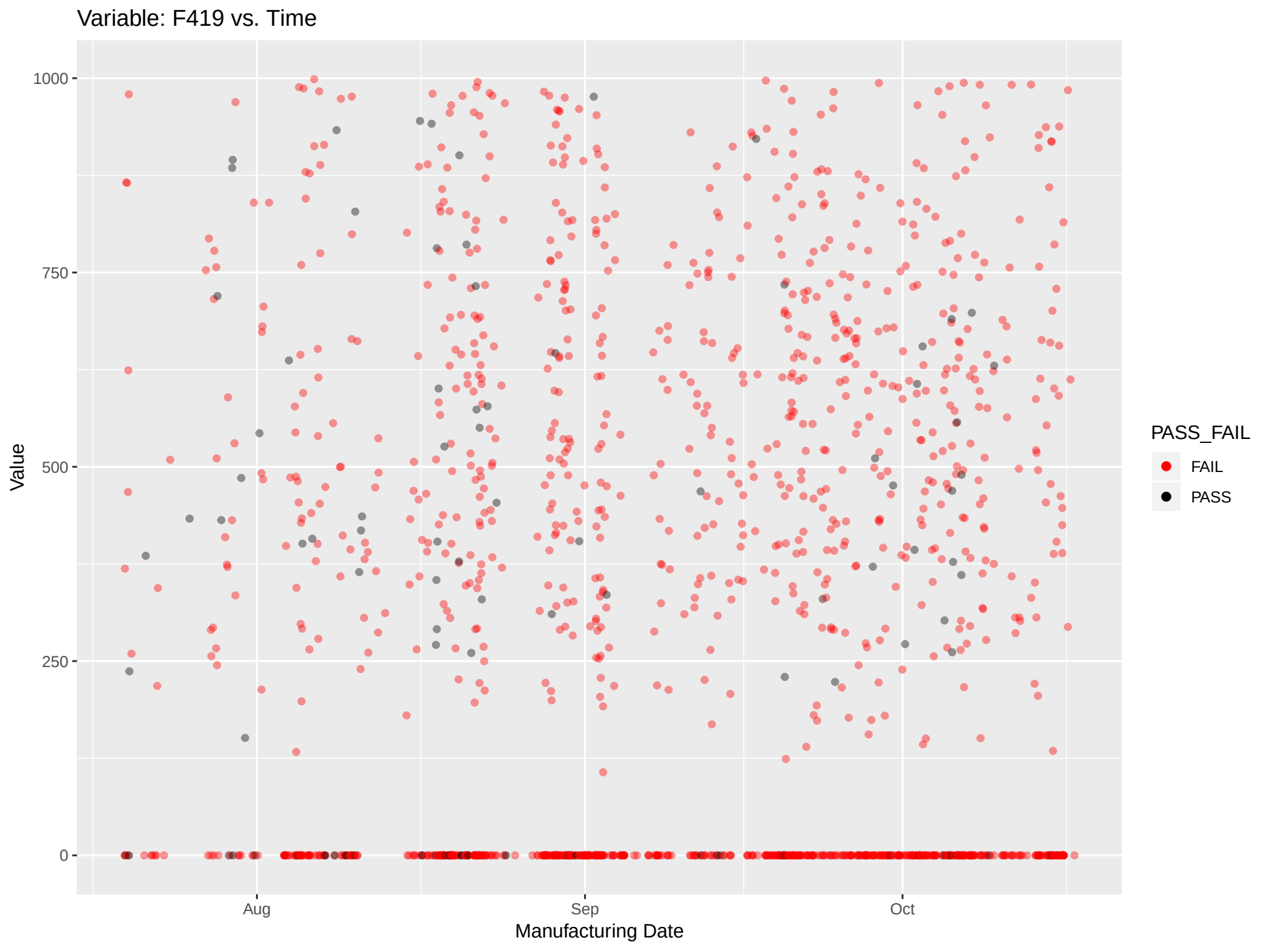

Variable: F368 vs. Time
0.03
0.02
0.01
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

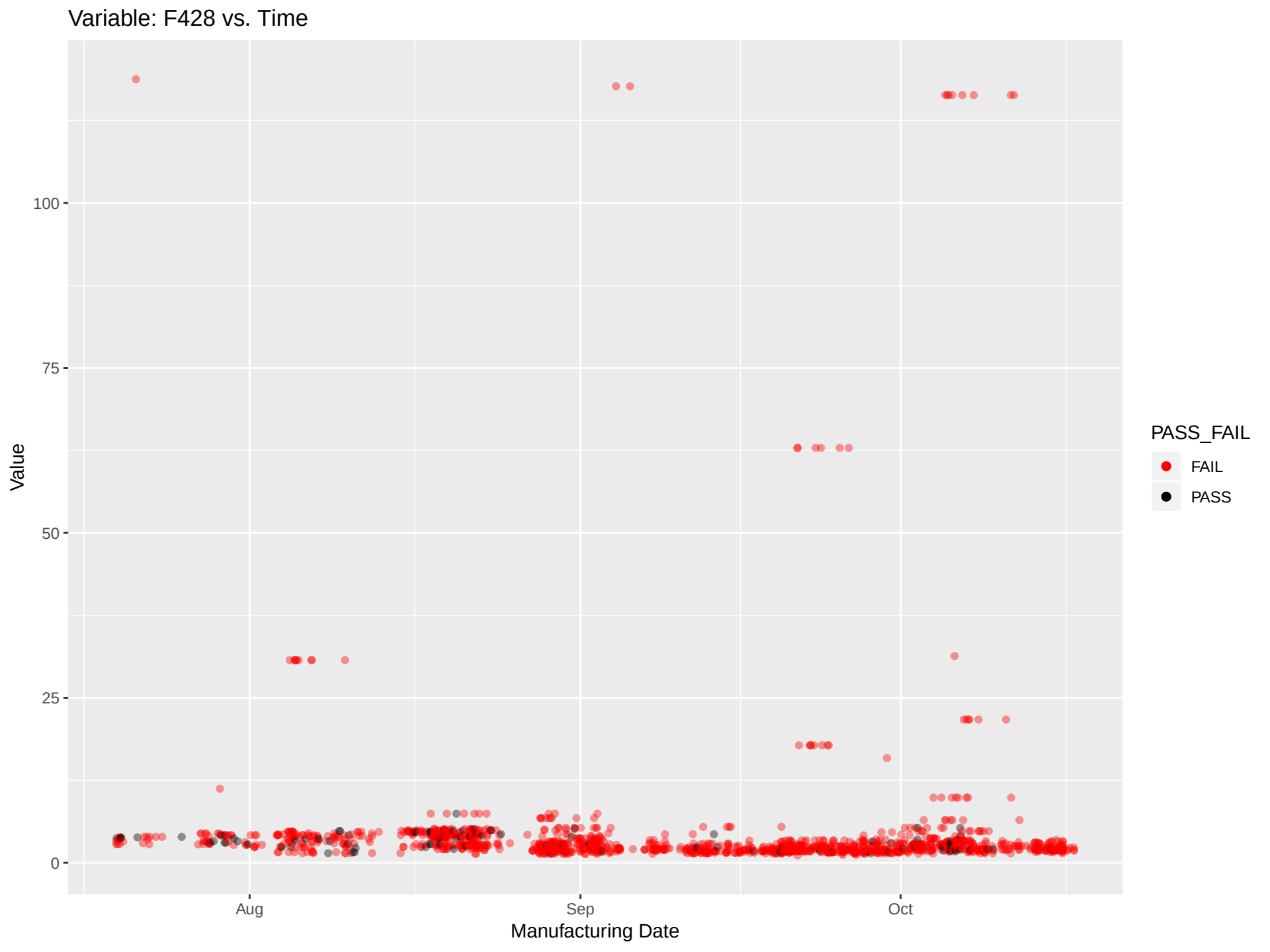

Variable: F38 vs. Time
88
87
86
85
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

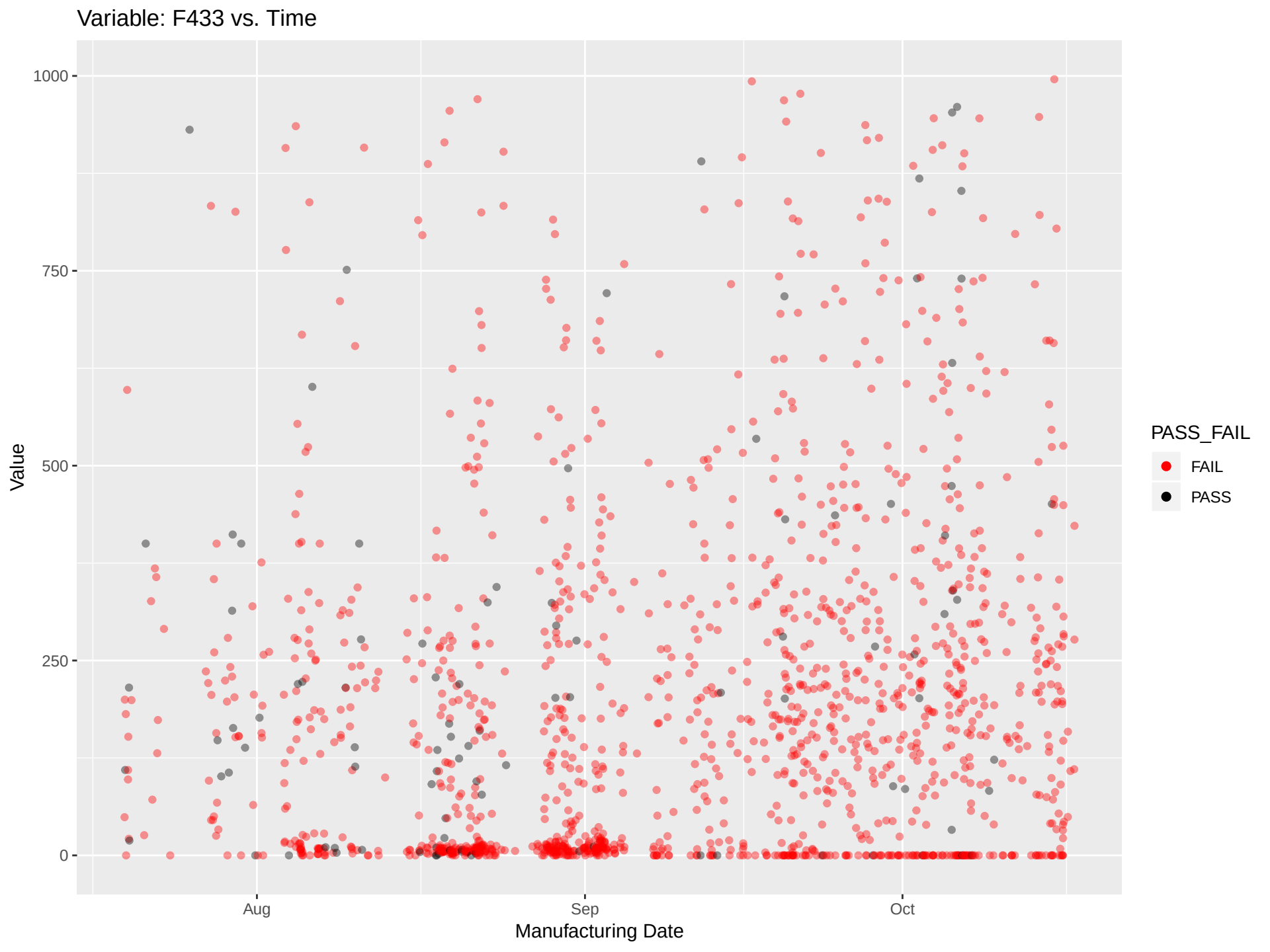
Variable: F410 vs. Time
Value
10
5
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

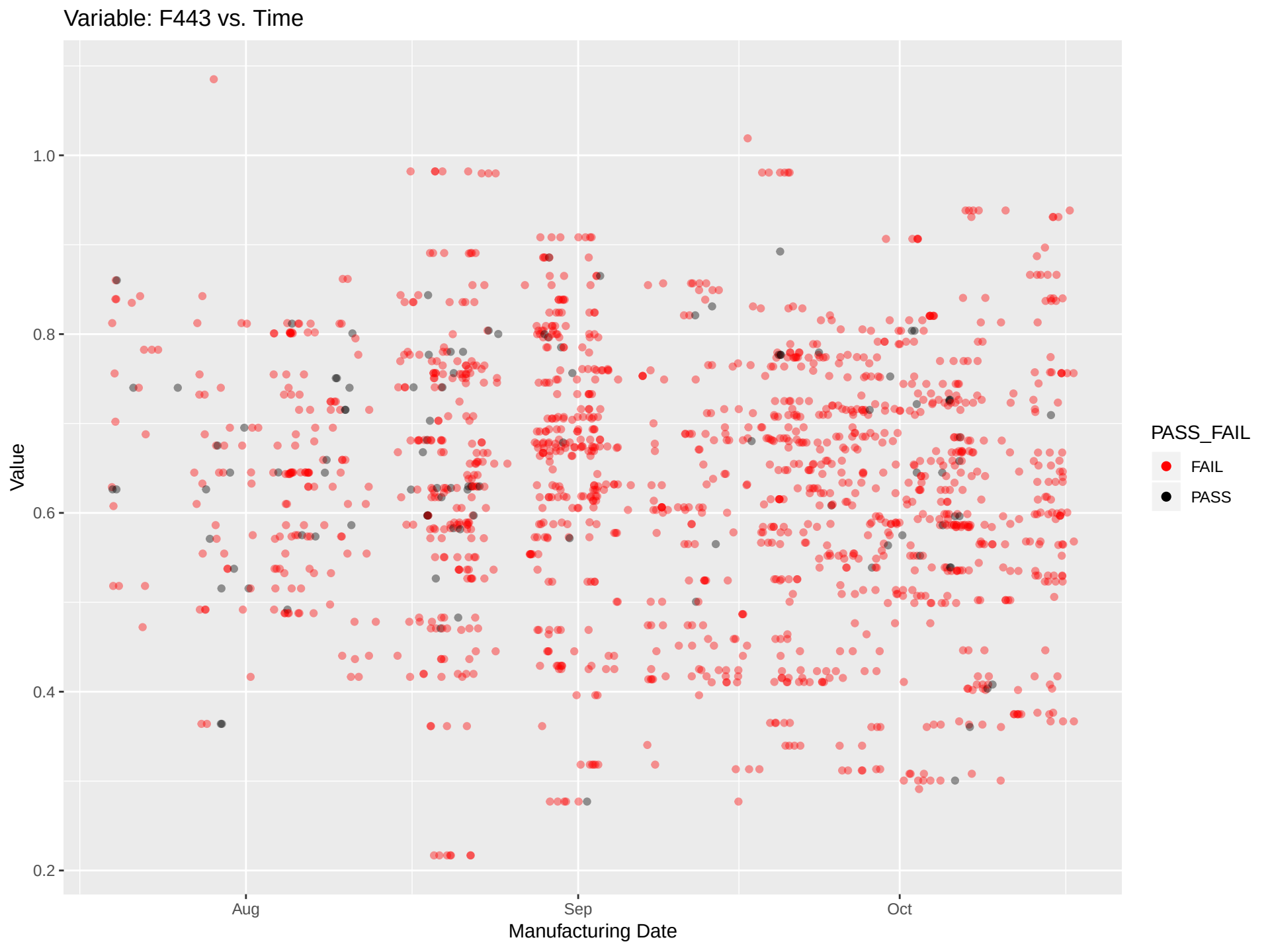

Variable: F411 vs. Time
6
4
2
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

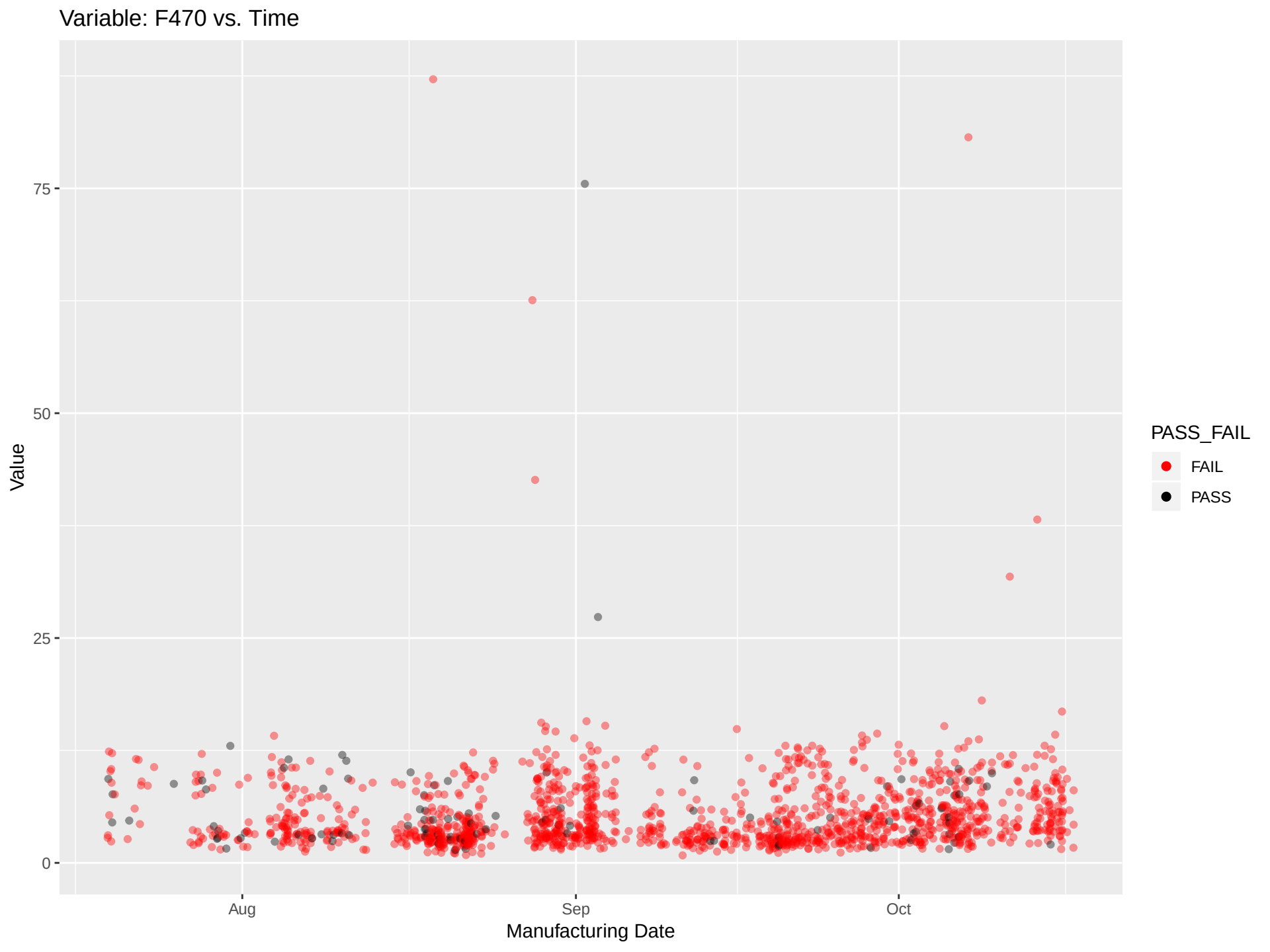
Variable: F418 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

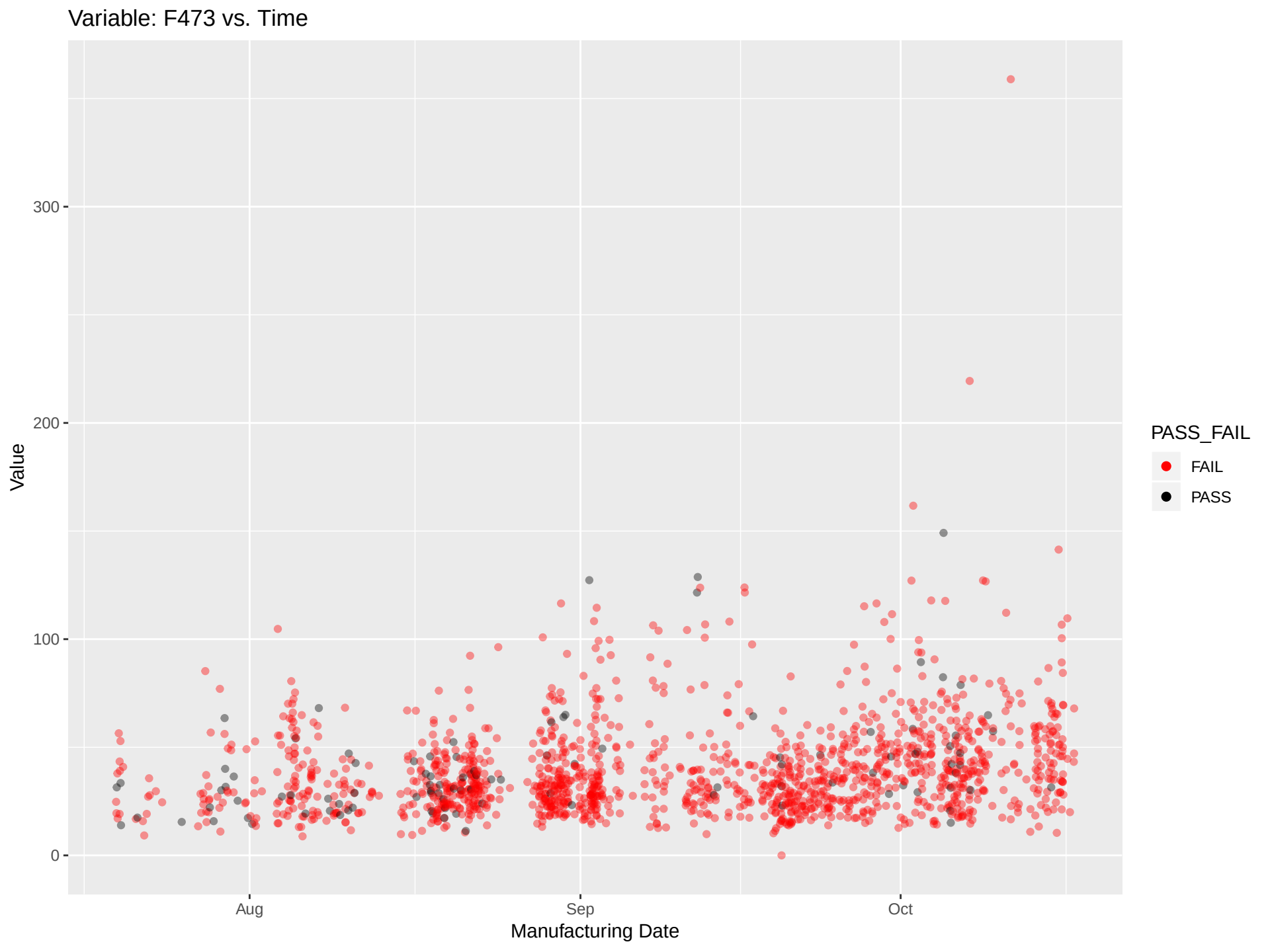

Variable: F419 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

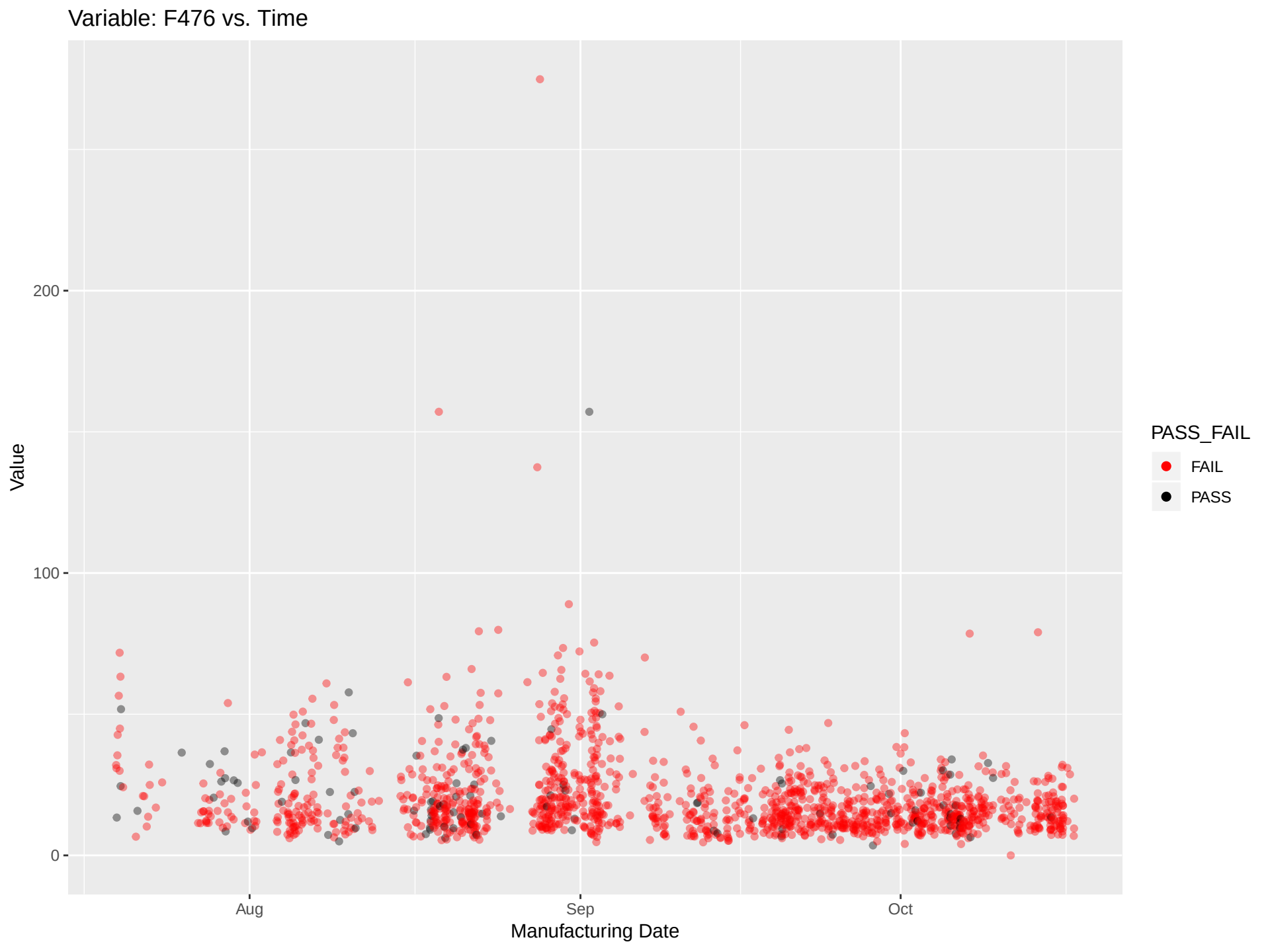

Variable: F428 vs. Time
Value
100
75
50
25
0
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

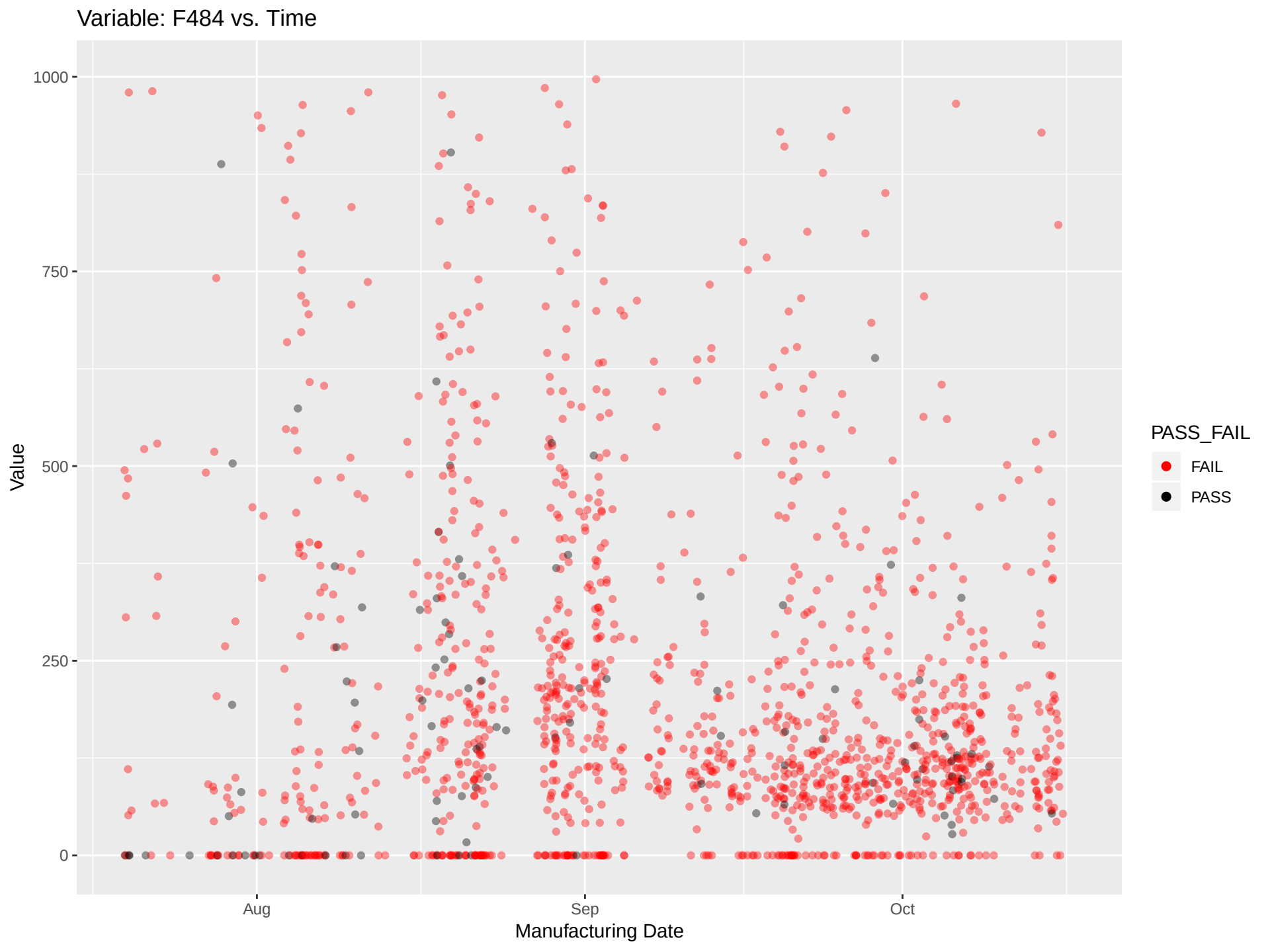

Variable: F433 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: F443 vs. Time
Value
1.0
0.8
0.6
0.4
0.2
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: F470 vs. Time
75
50
25
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

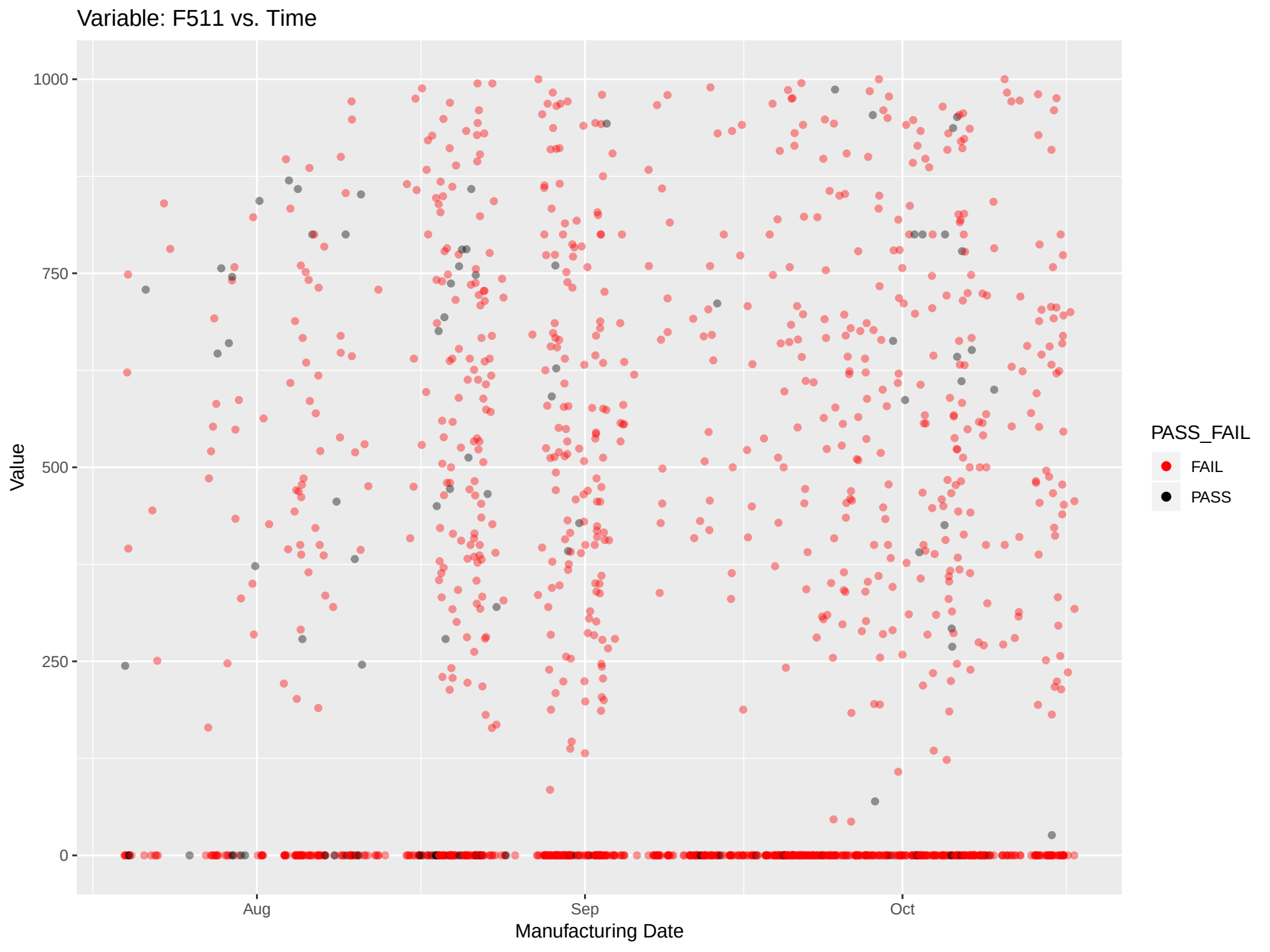

Variable: F473 vs. Time
Value
300
200
100
0
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

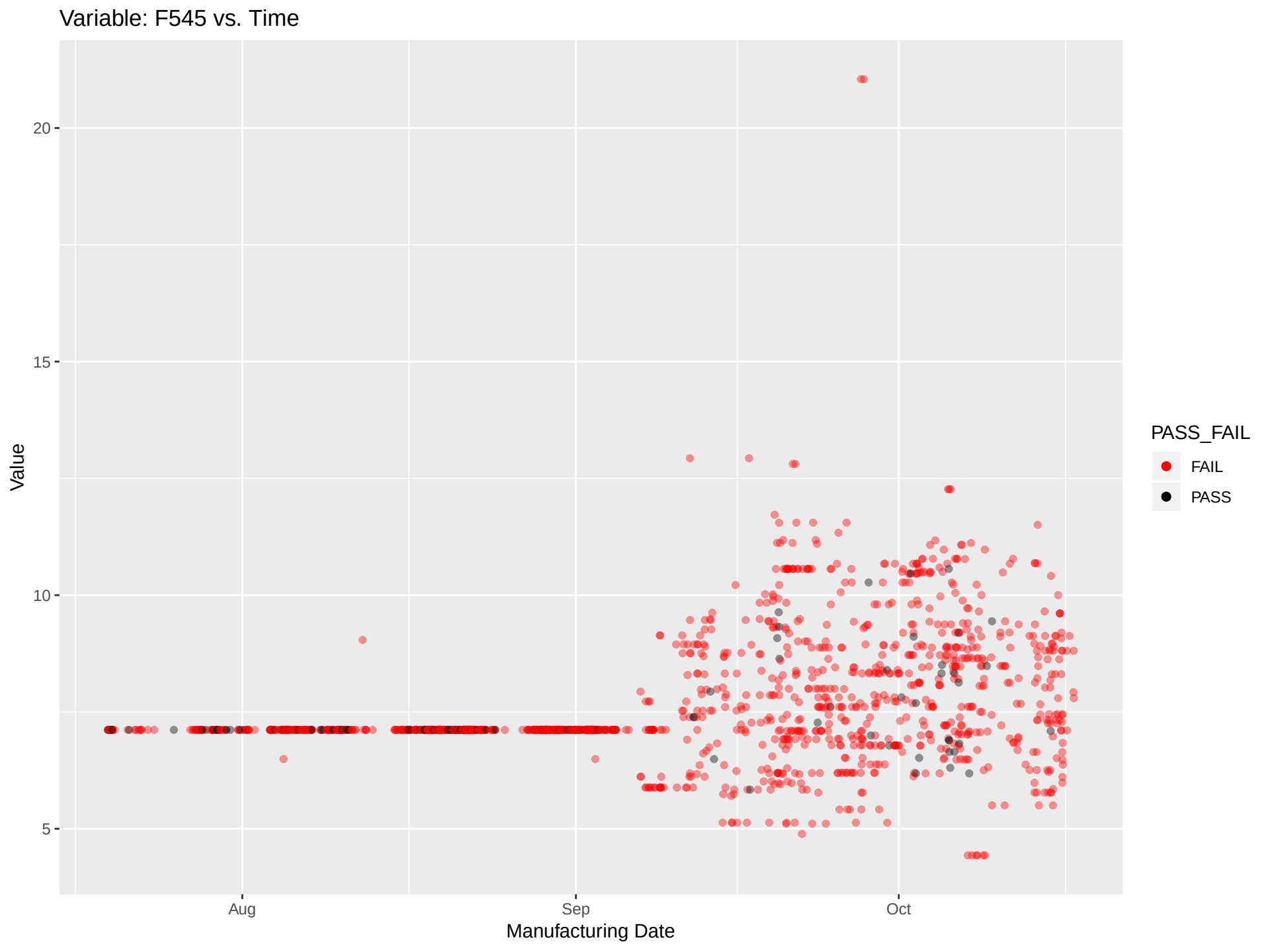

Variable: F476 vs. Time
Value
200
100
0
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

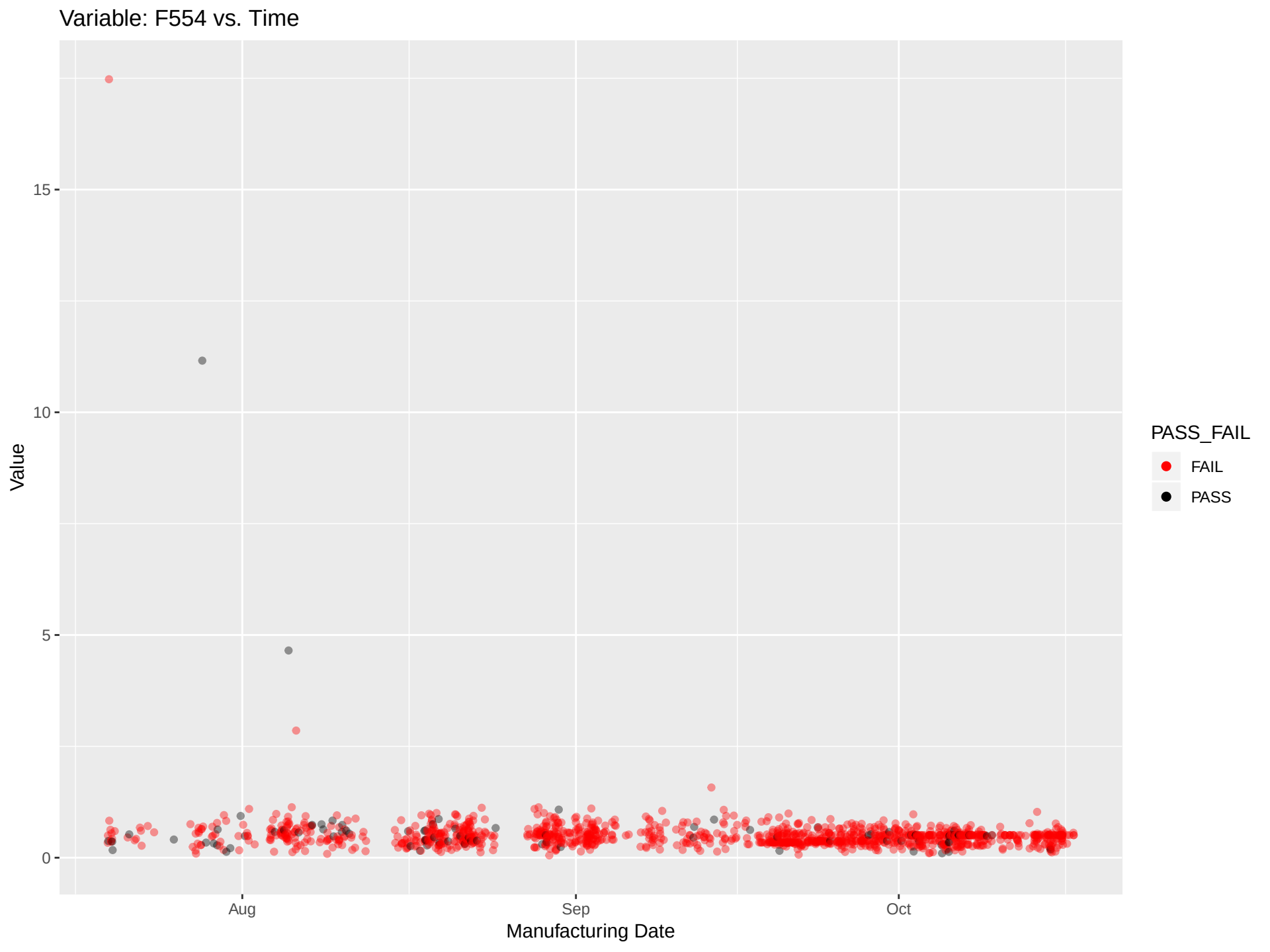

Variable: F484 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

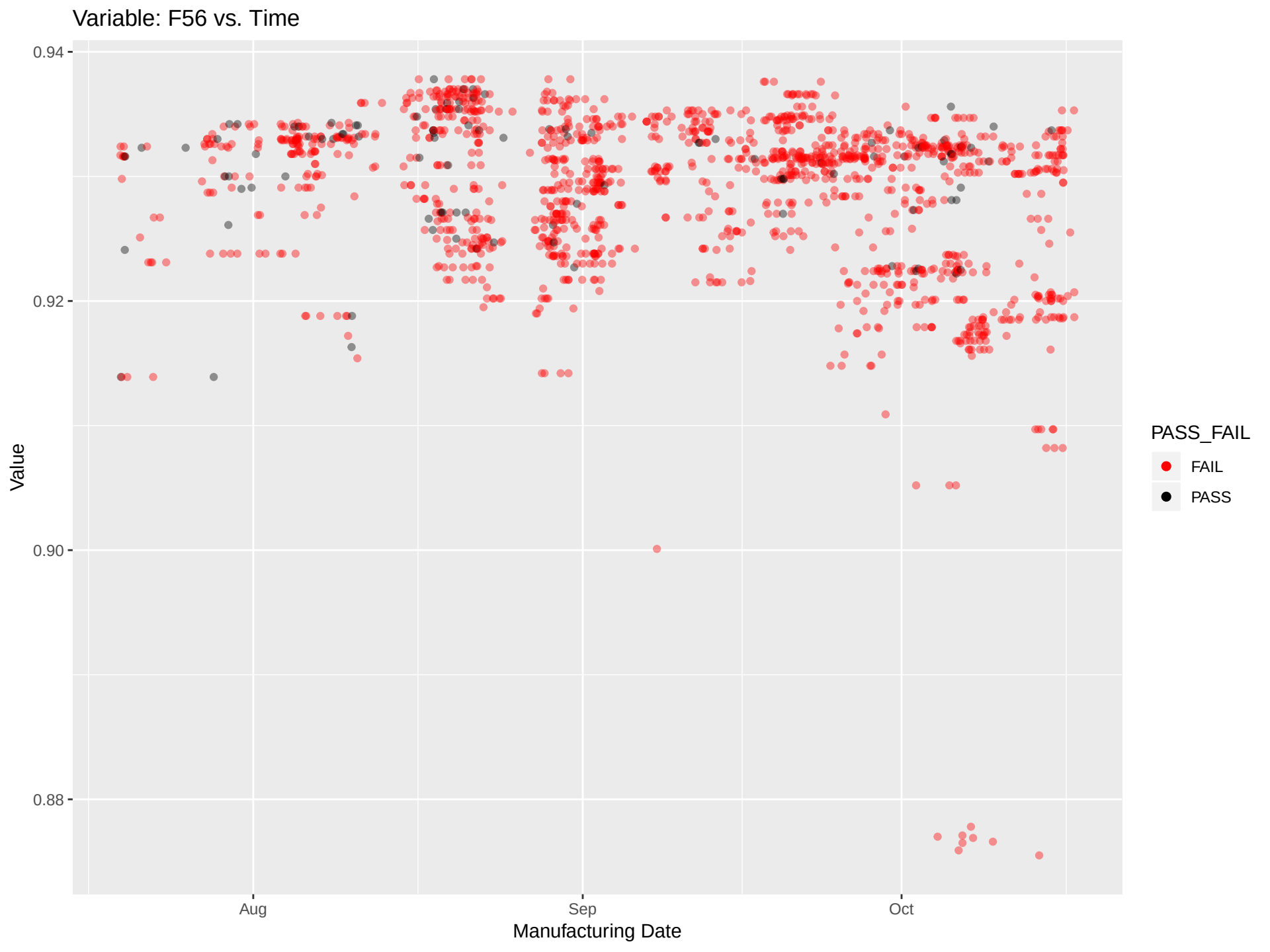
Variable: F488 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

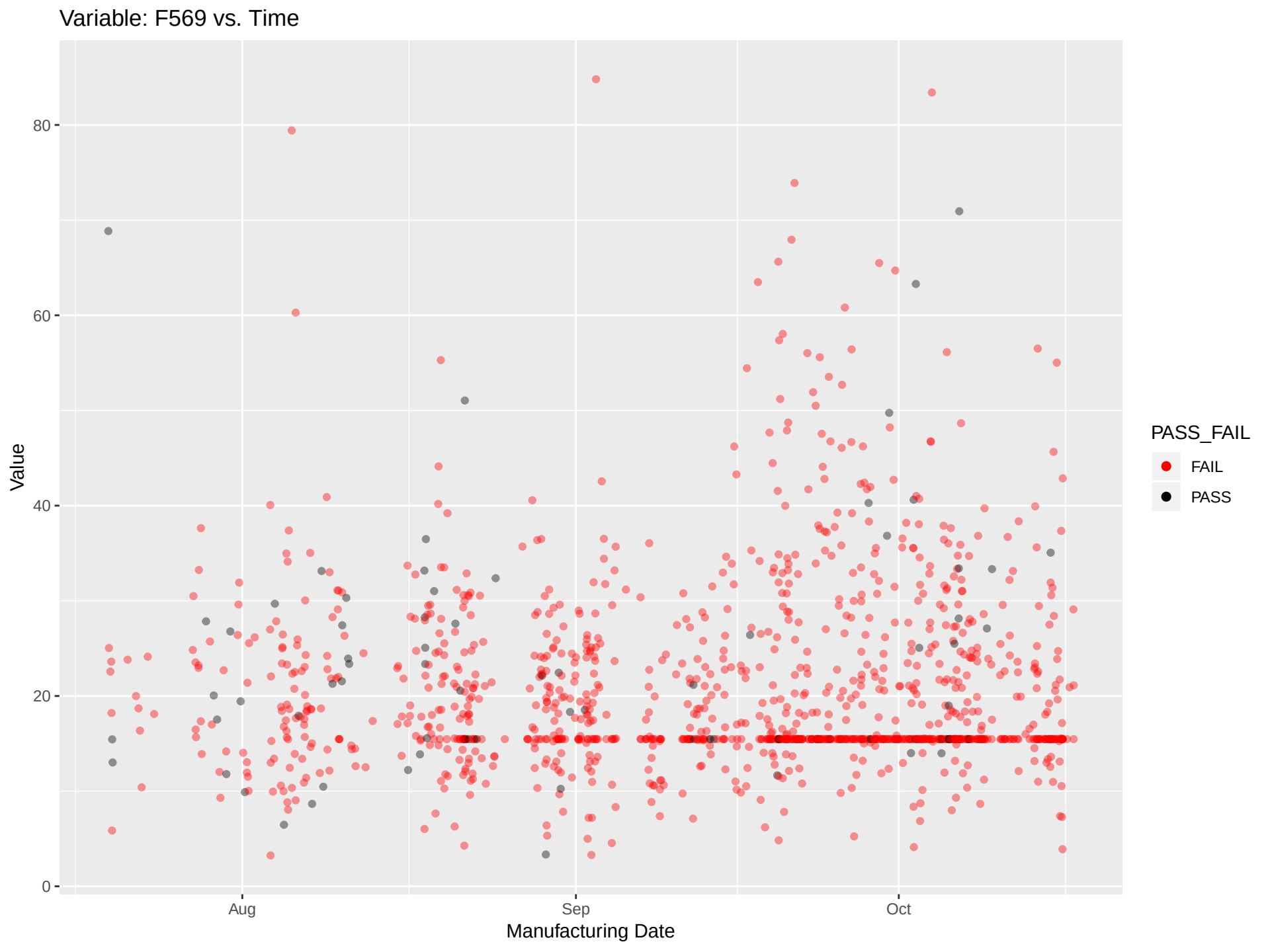
Variable: F500 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

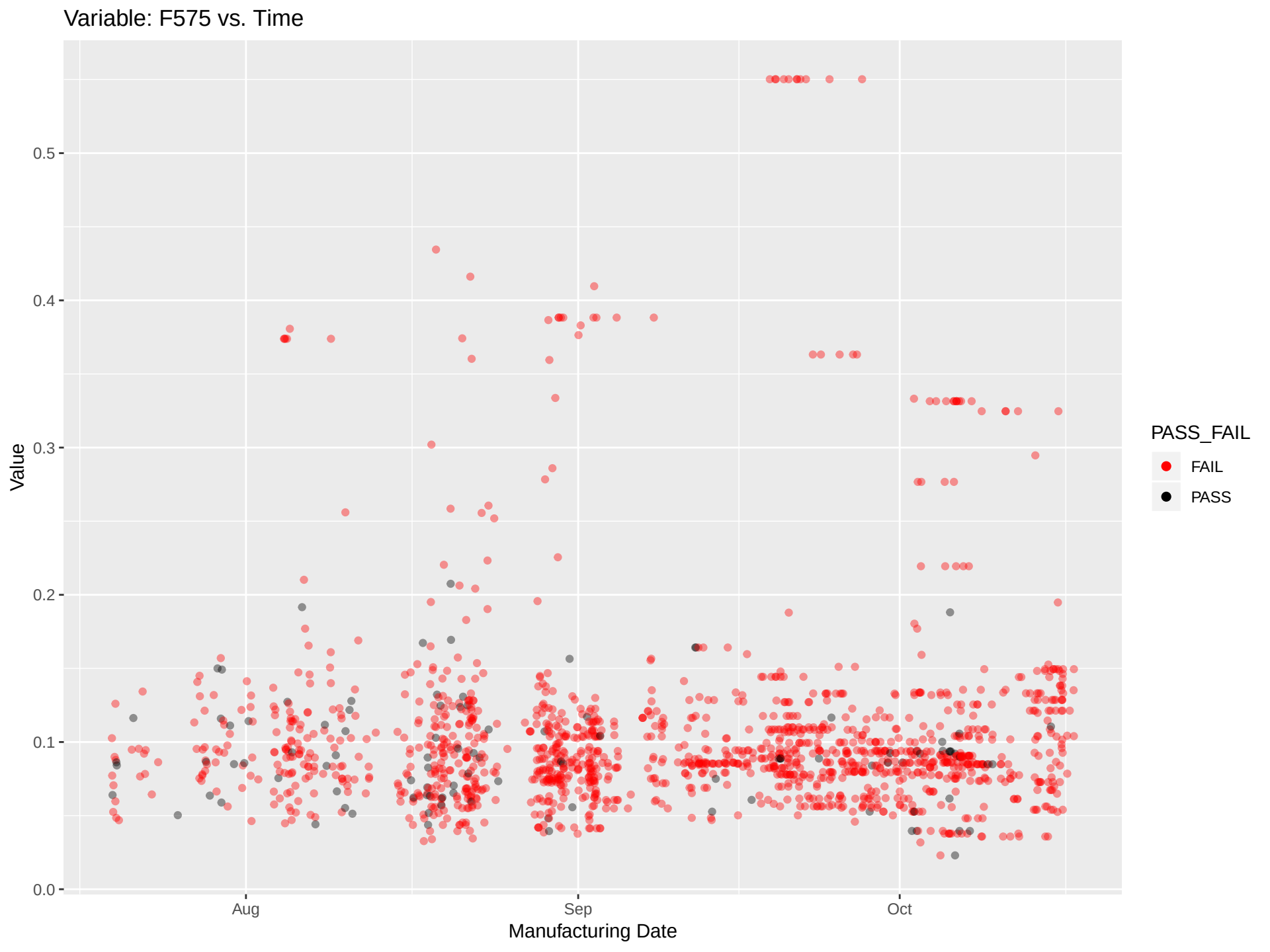

Variable: F511 vs. Time
1000
750
500
250
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

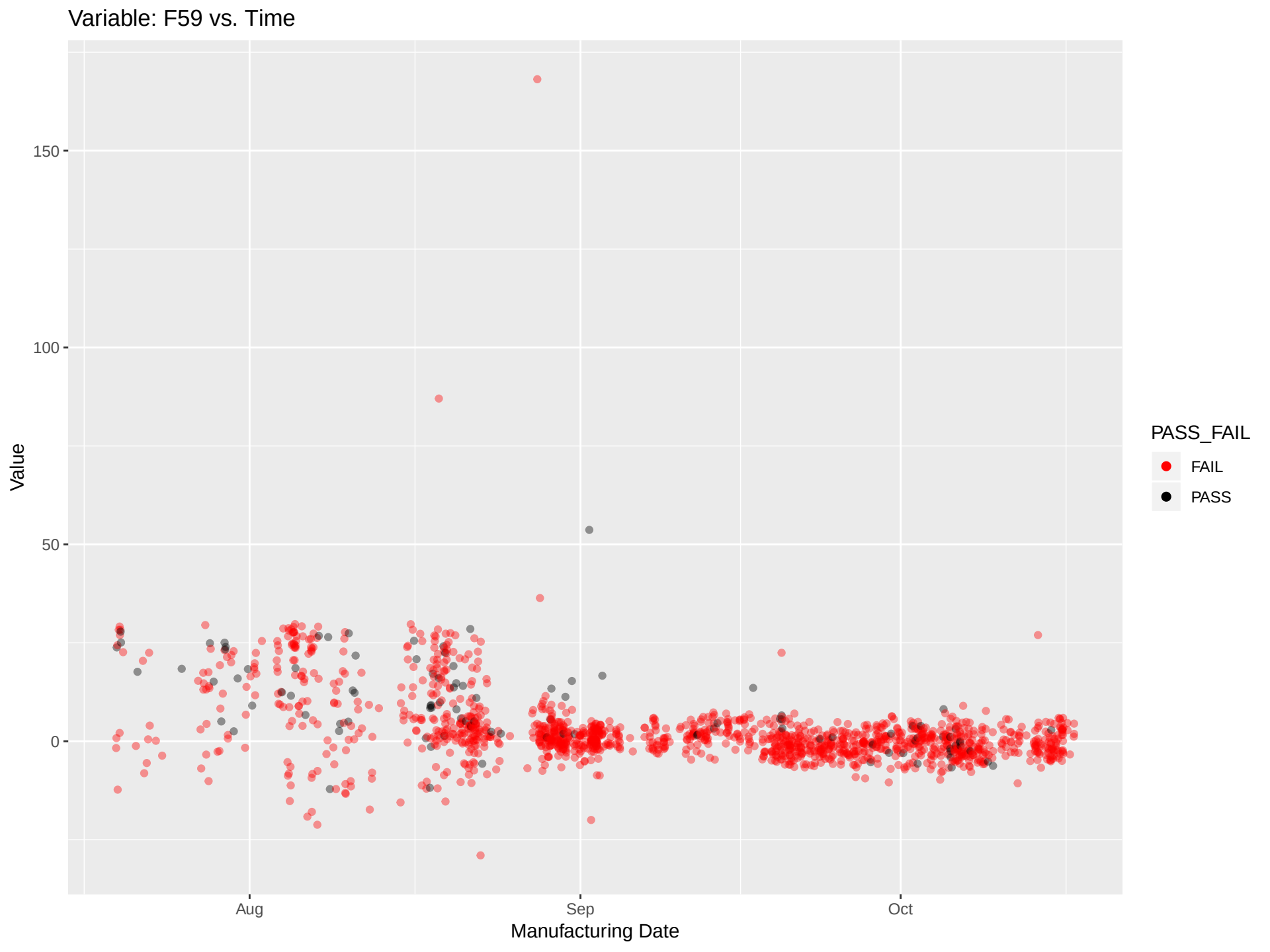

Variable: F545 vs. Time
20
15
10
5
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

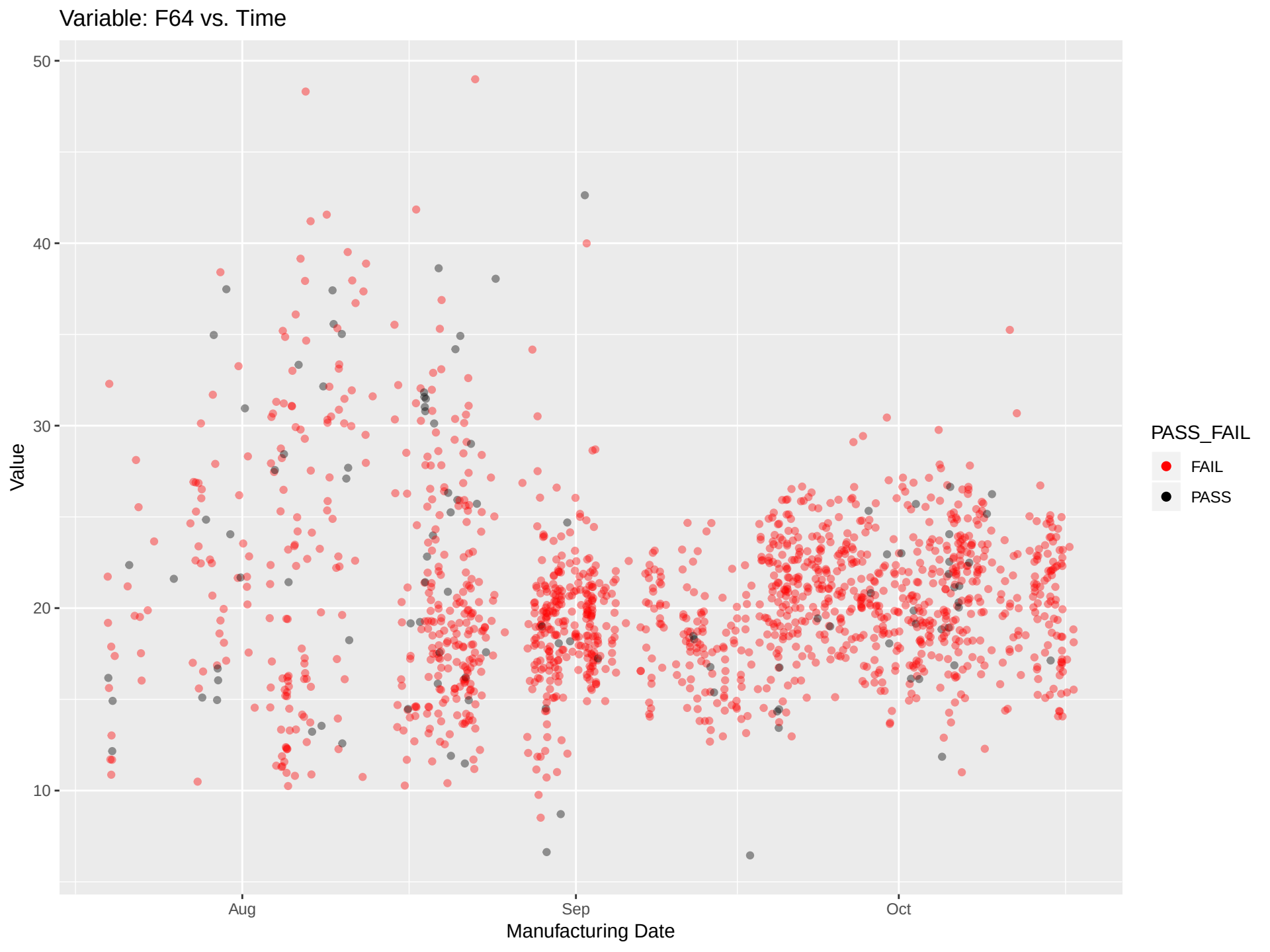

Variable: F554 vs. Time
Value
15
10
5
0
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

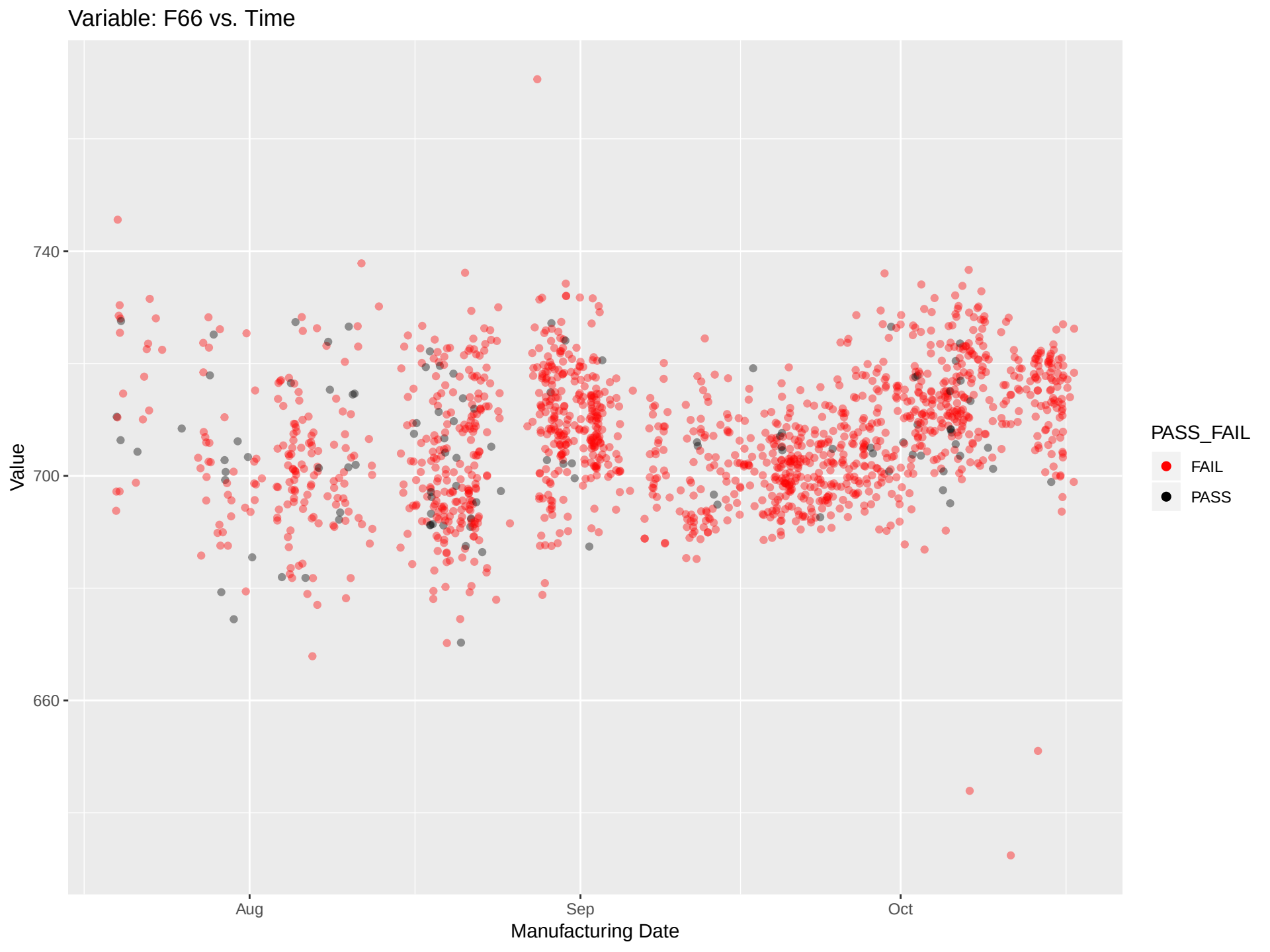

Variable: F56 vs. Time
0.94
0.92
0.90
0.88
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

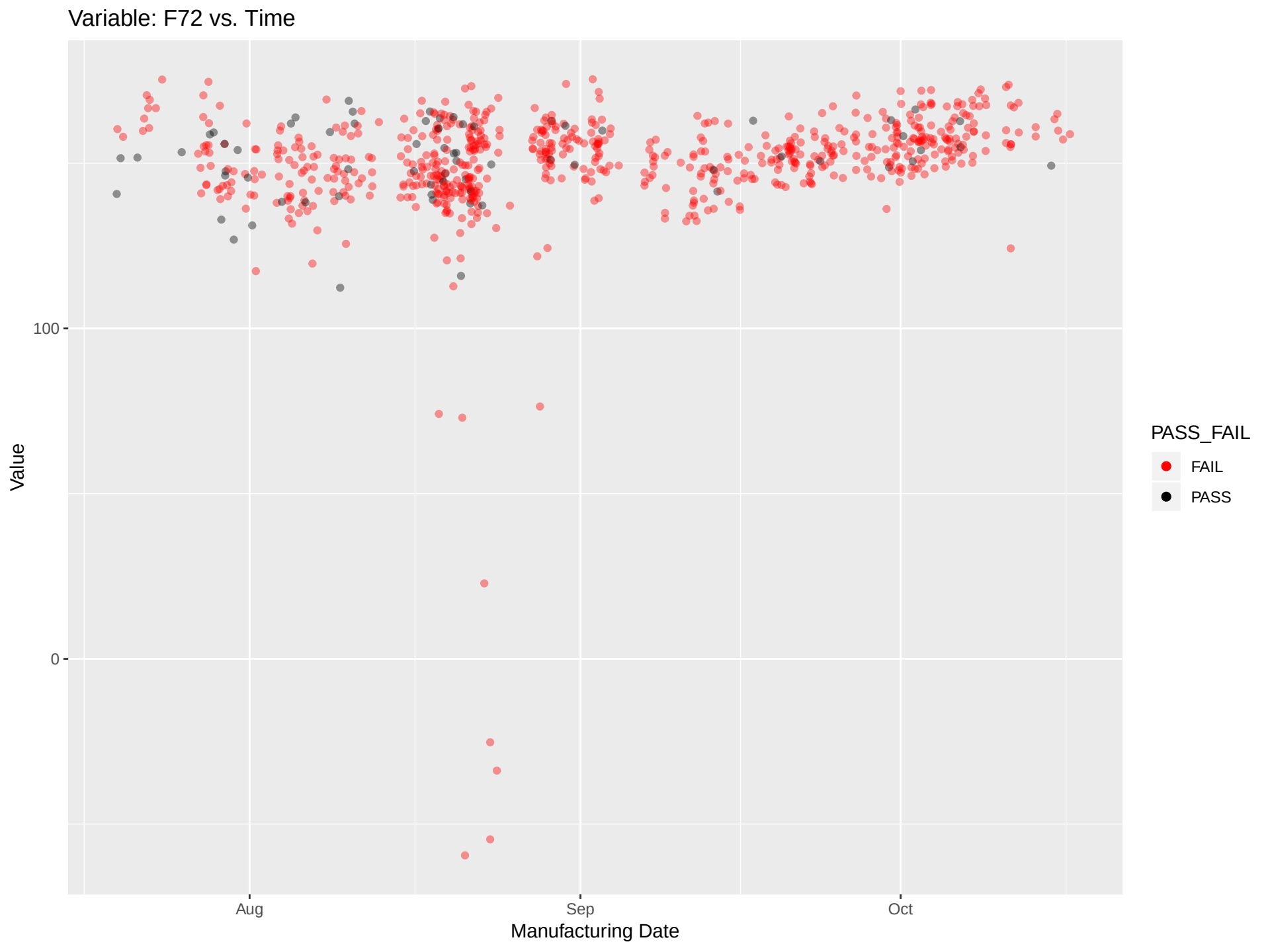

Variable: F569 vs. Time
Value
80
60
40
20
0
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

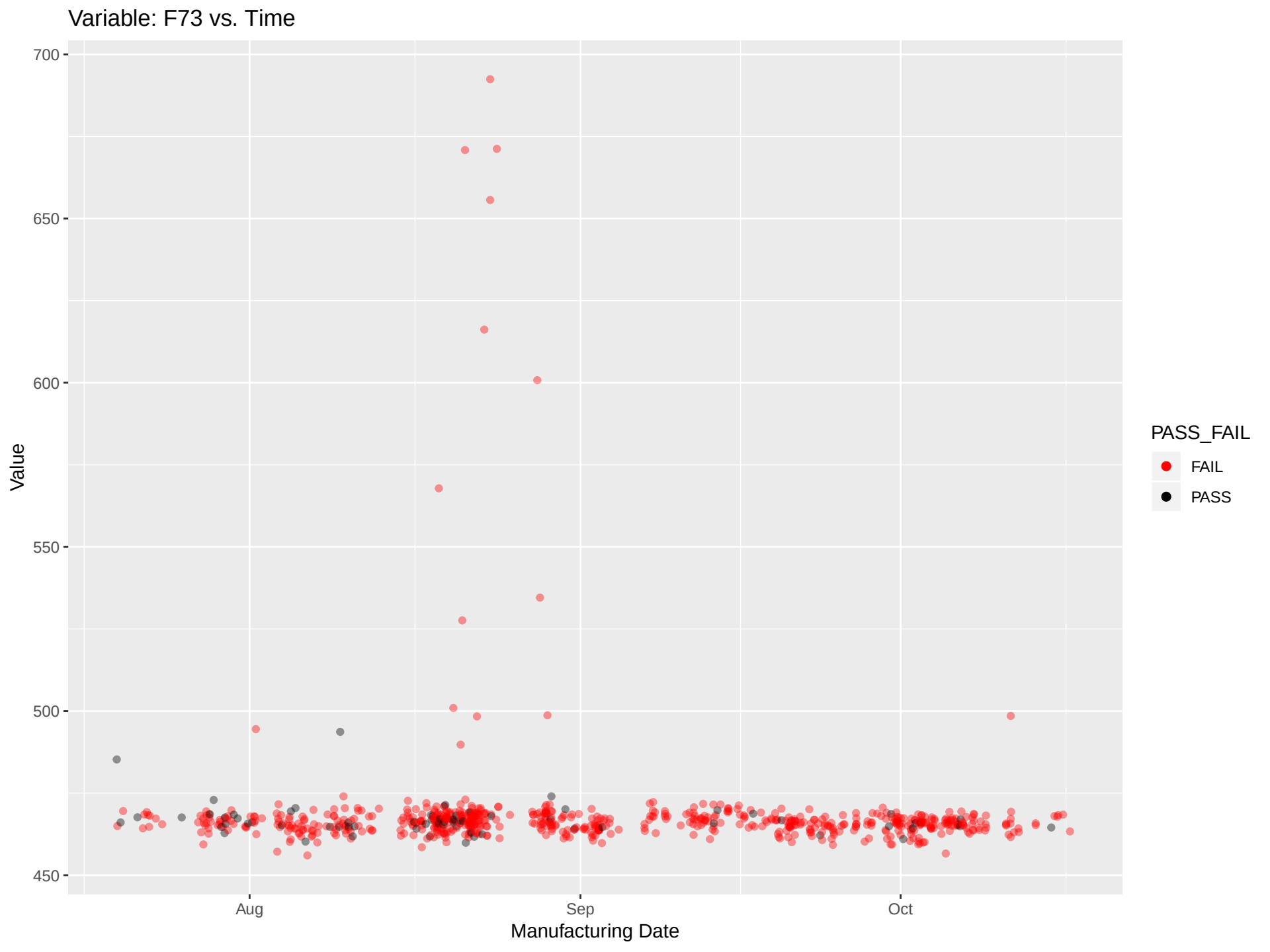

Variable: F575 vs. Time
Value
0.0
0.1
0.2
0.3
0.4
0.5
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

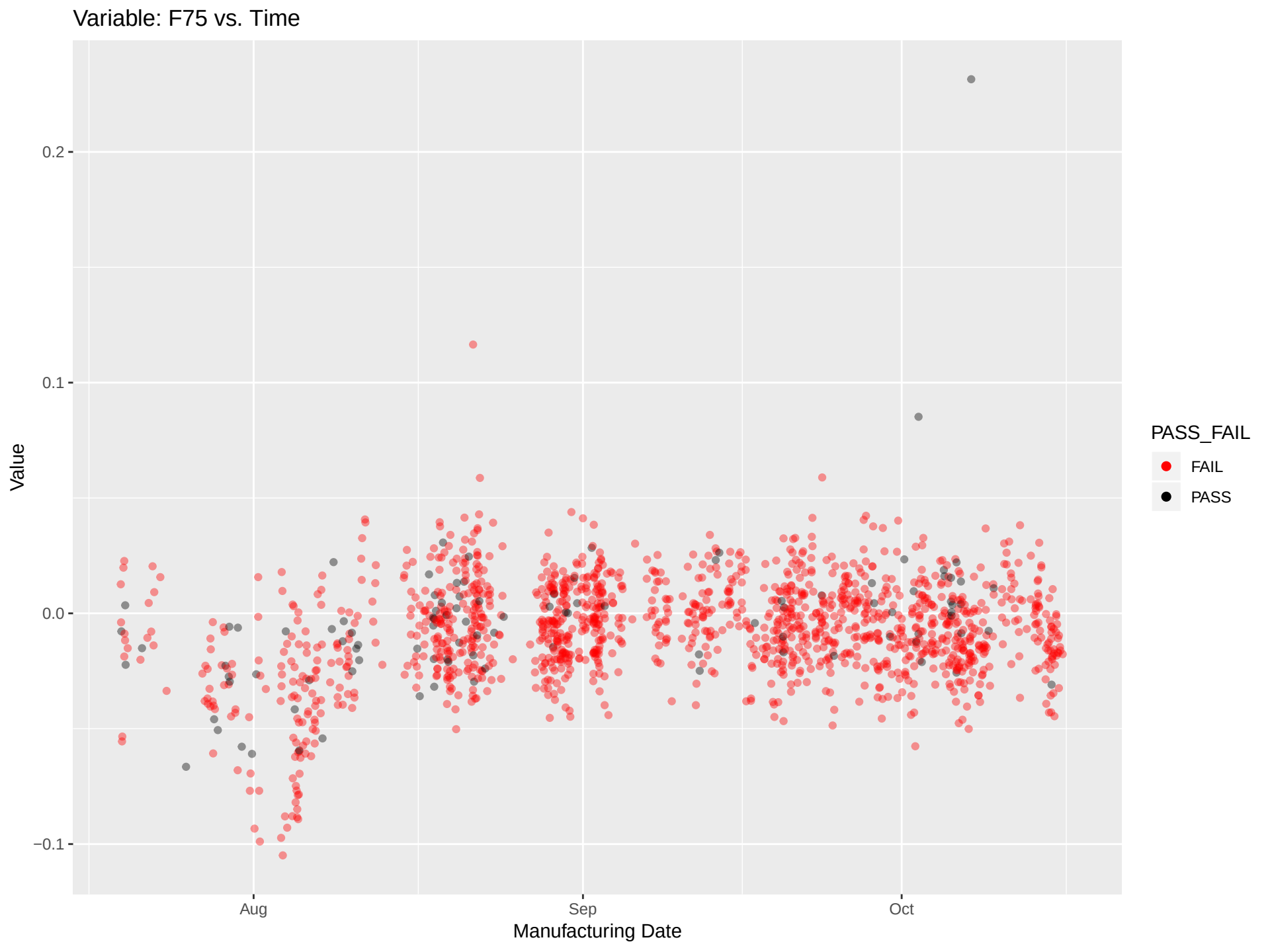

Variable: F59 vs. Time
150
100
50
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

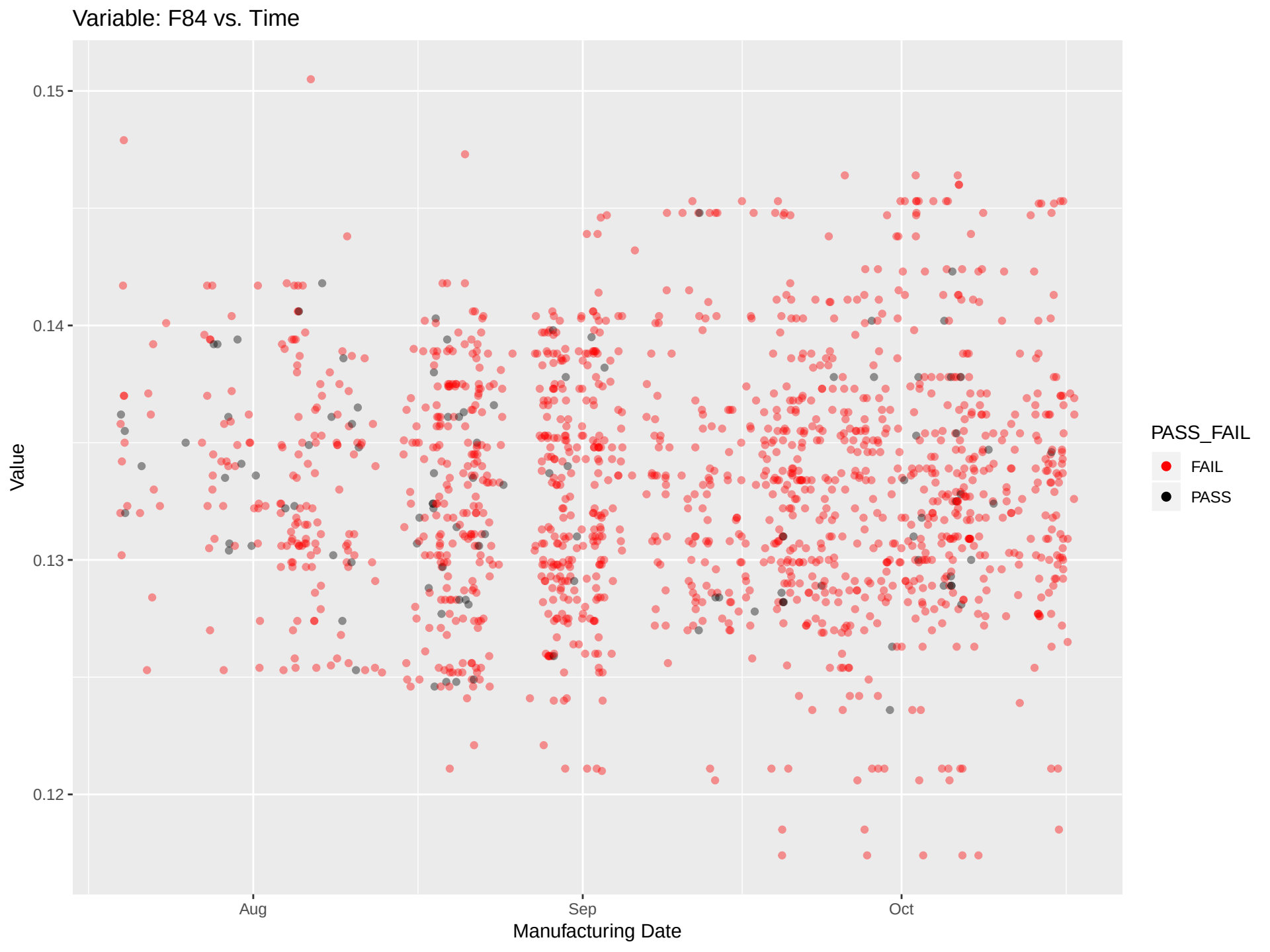

Variable: F64 vs. Time
50
40
30
20
10
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

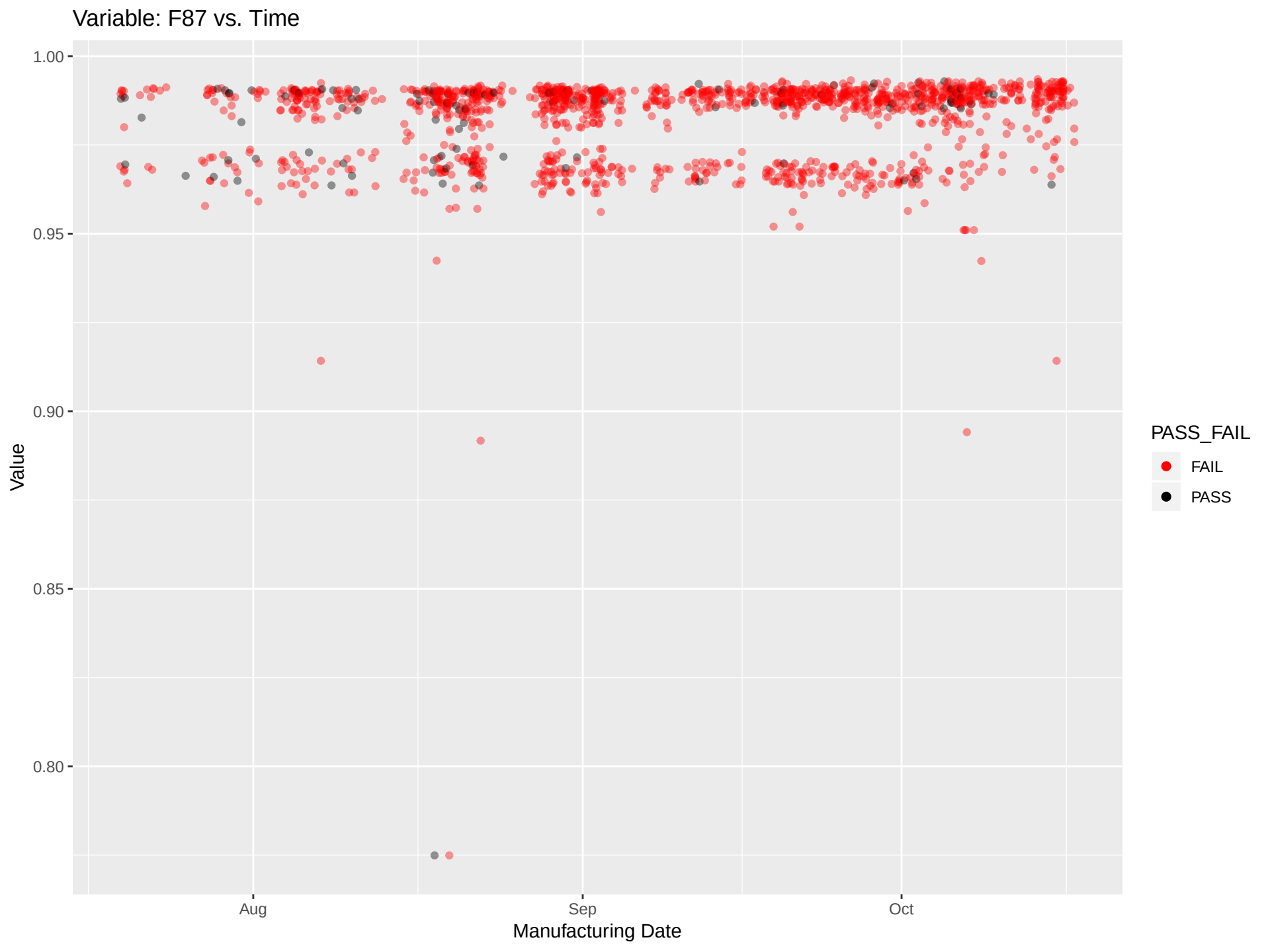

Variable: F66 vs. Time
740
700
660
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

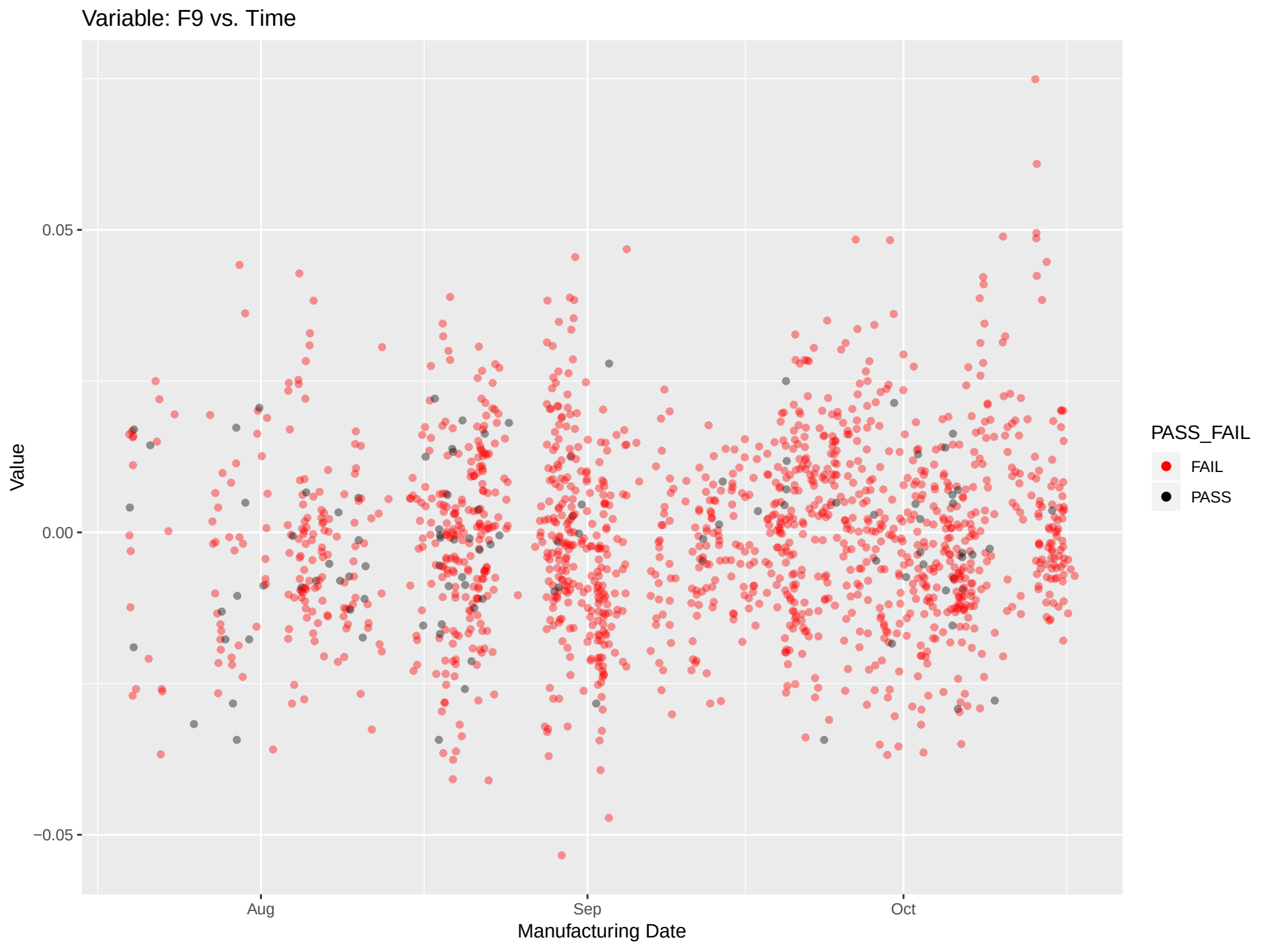

Variable: F72 vs. Time
100
0
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

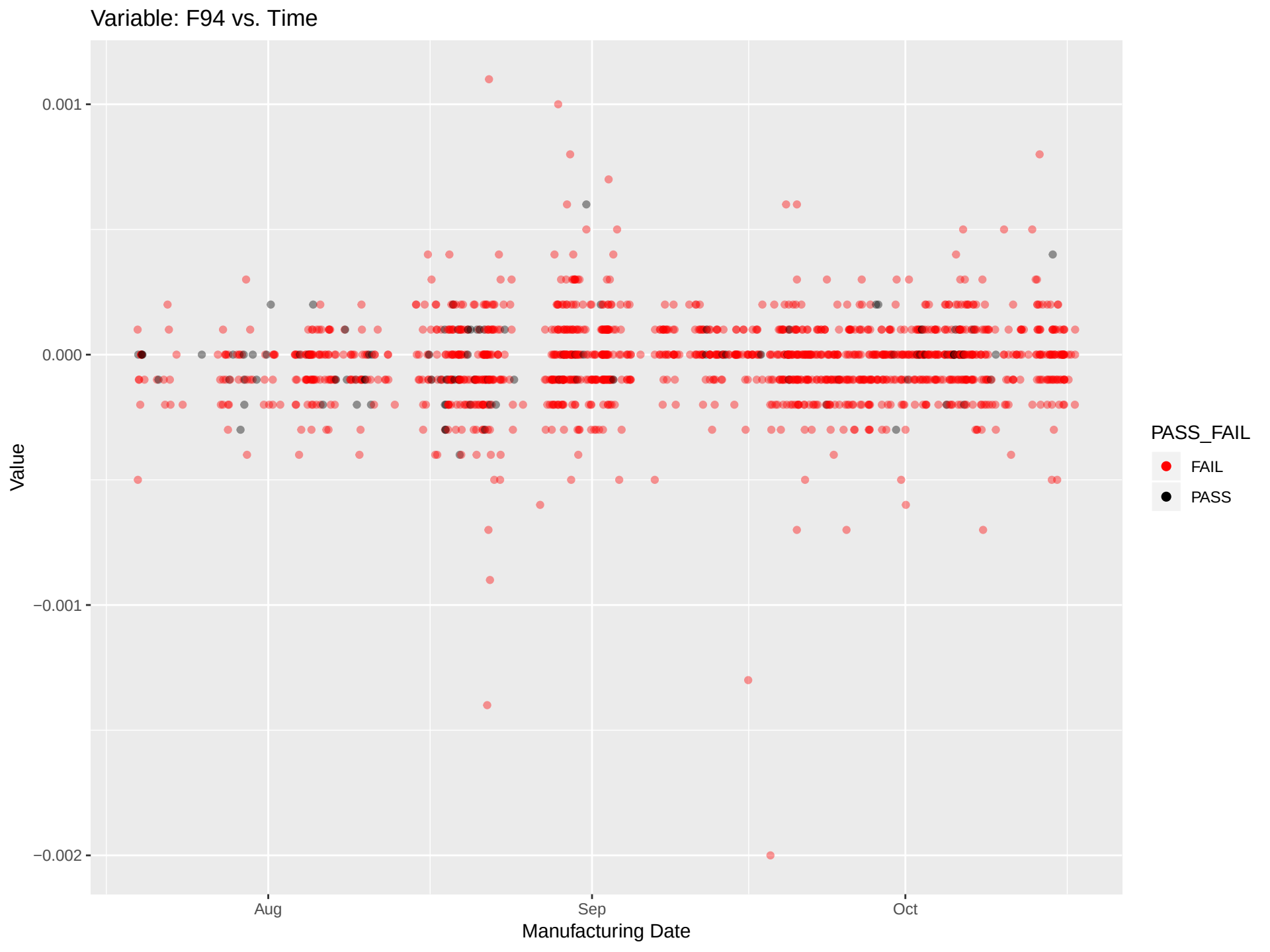

Variable: F73 vs. Time
700
650
600
550
500
450
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

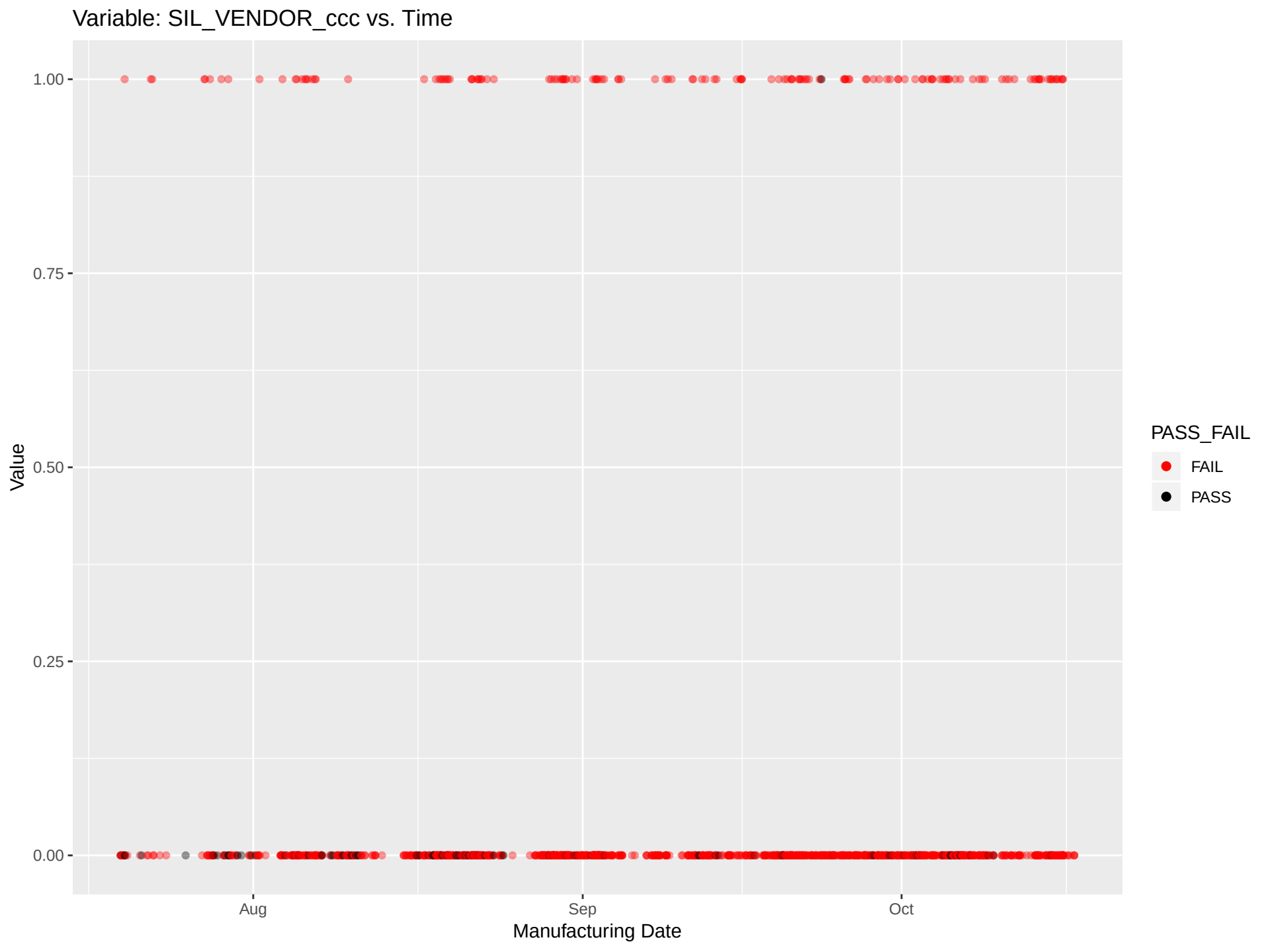

Variable: F75 vs. Time
0.2
0.1
0.0
−0.1
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

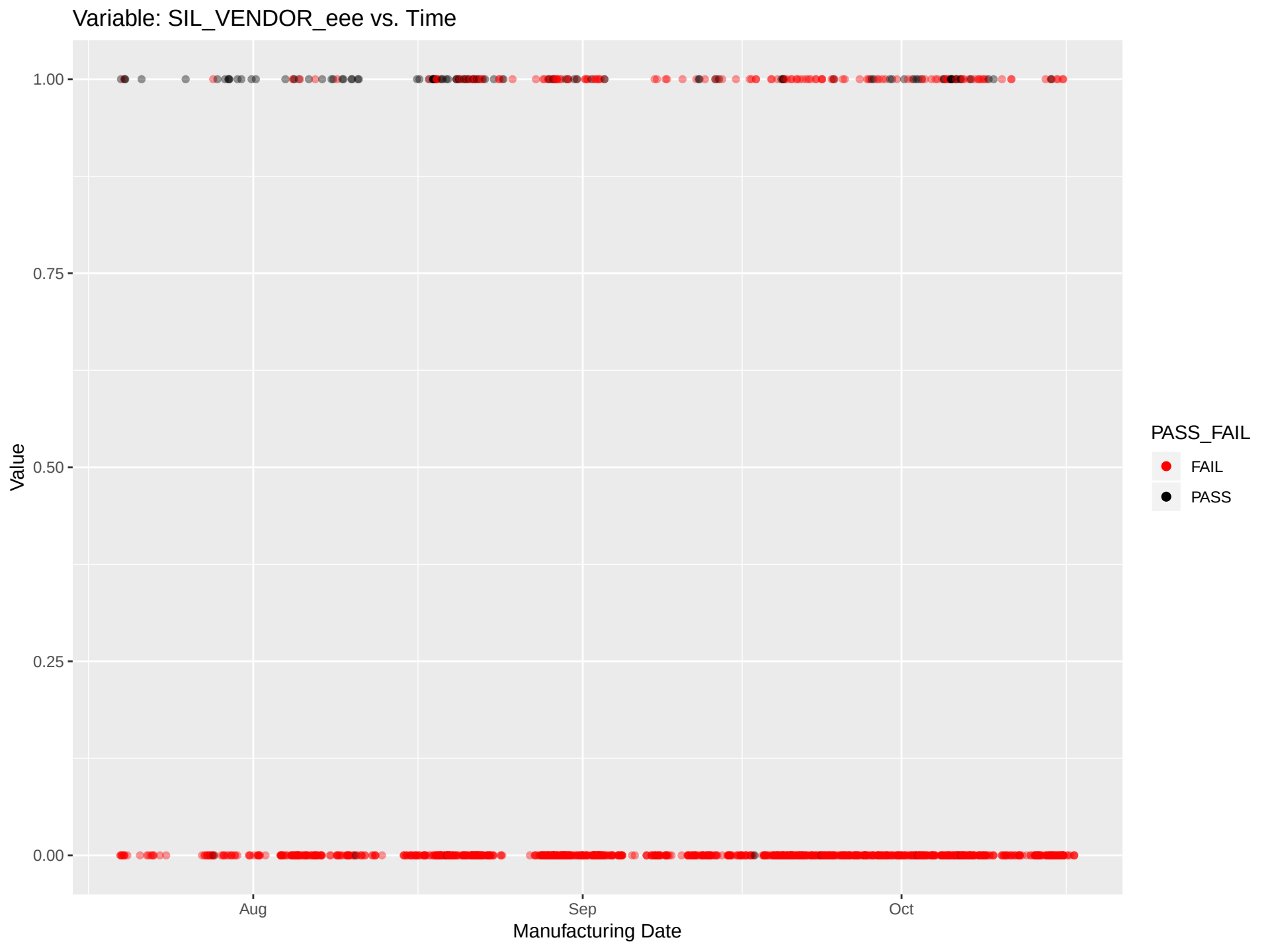

Variable: F84 vs. Time
0.15
0.14
0.13
0.12
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

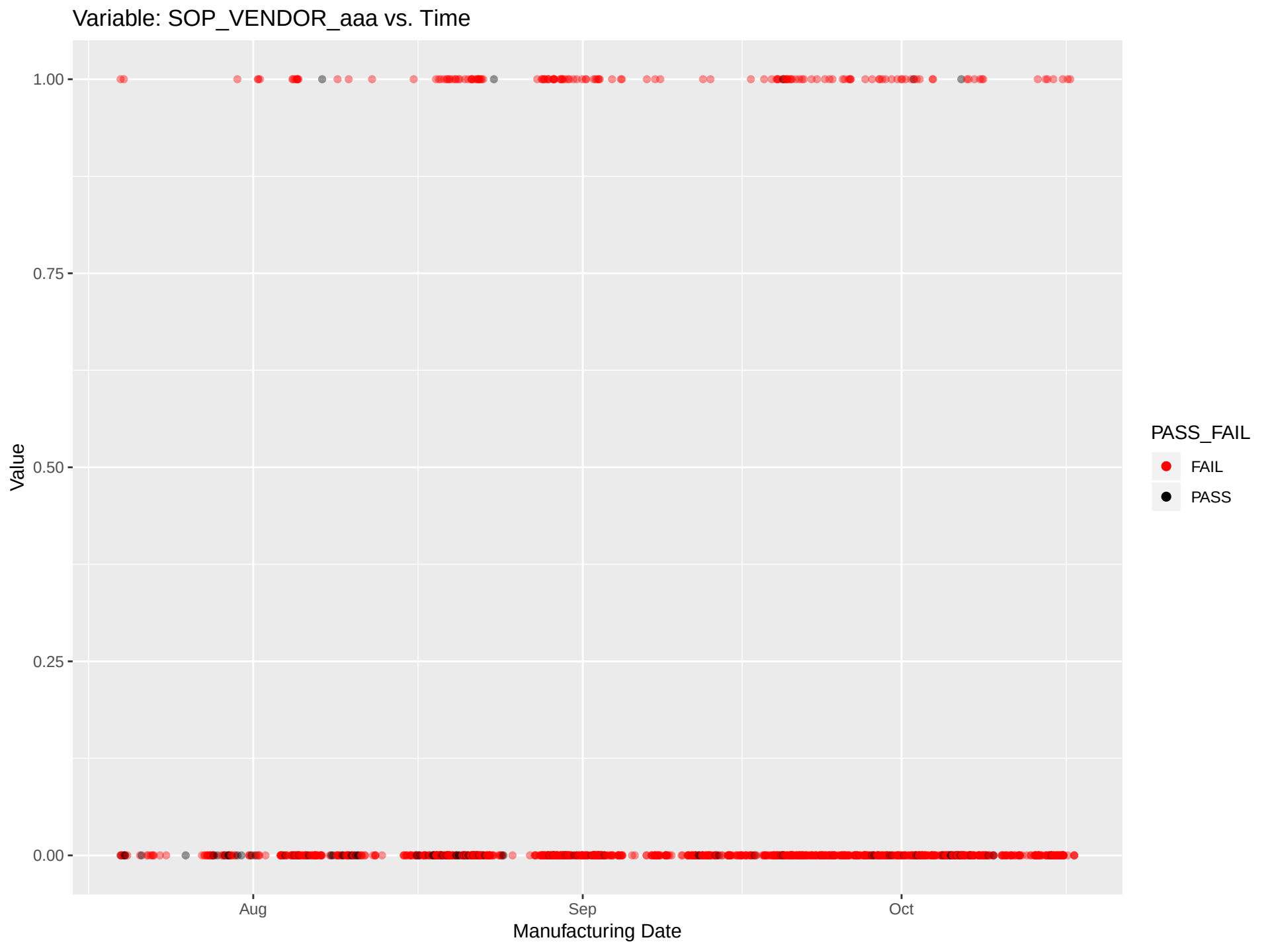

Variable: F87 vs. Time
1.00
0.95
0.90
0.85
0.80
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS

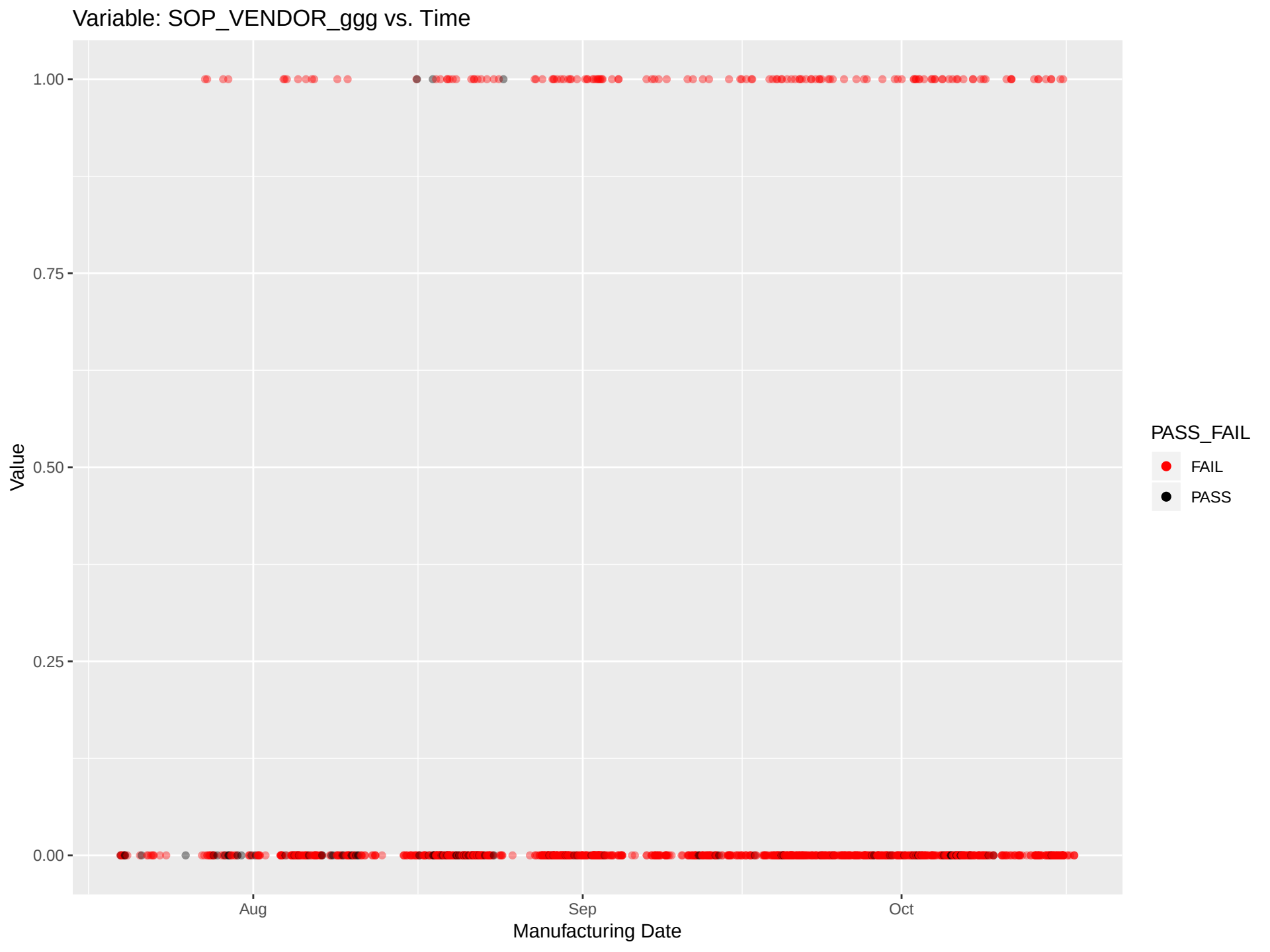

Variable: F9 vs. Time
0.05
0.00
−0.05
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: F94 vs. Time
0.001
0.000
−0.001
−0.002
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: SIL_VENDOR_ccc vs. Time
1.00
0.75
0.50
0.25
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: SIL_VENDOR_eee vs. Time
1.00
0.75
0.50
0.25
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: SOP_VENDOR_aaa vs. Time
1.00
0.75
0.50
0.25
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS


Variable: SOP_VENDOR_ggg vs. Time
1.00
0.75
0.50
0.25
0.00
Value
Aug
Sep
Oct
Manufacturing Date
PASS_FAIL
FAIL
PASS