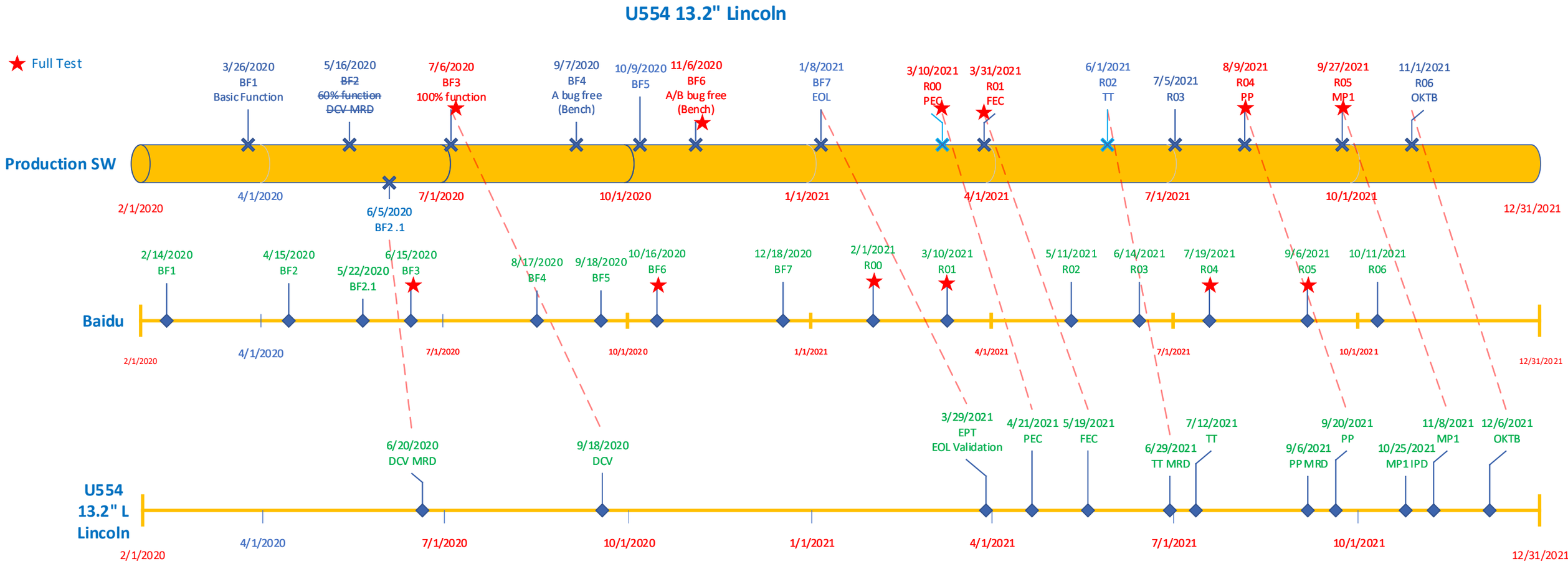
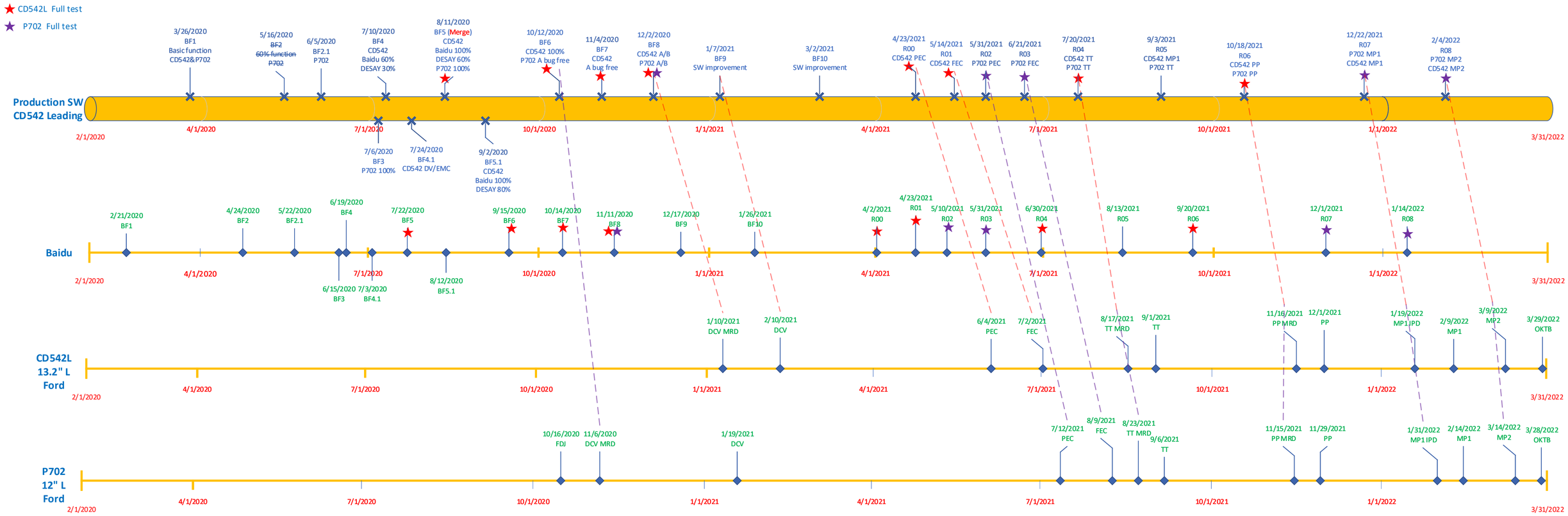
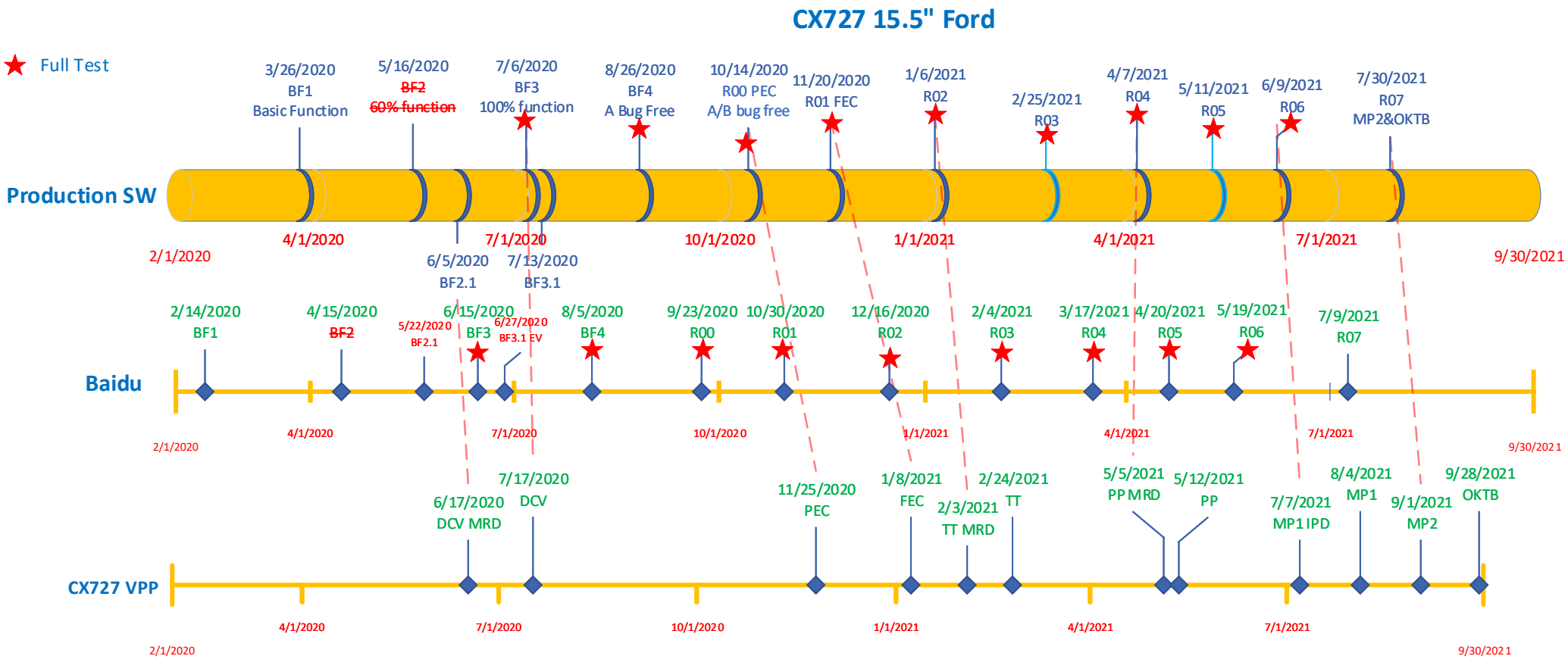
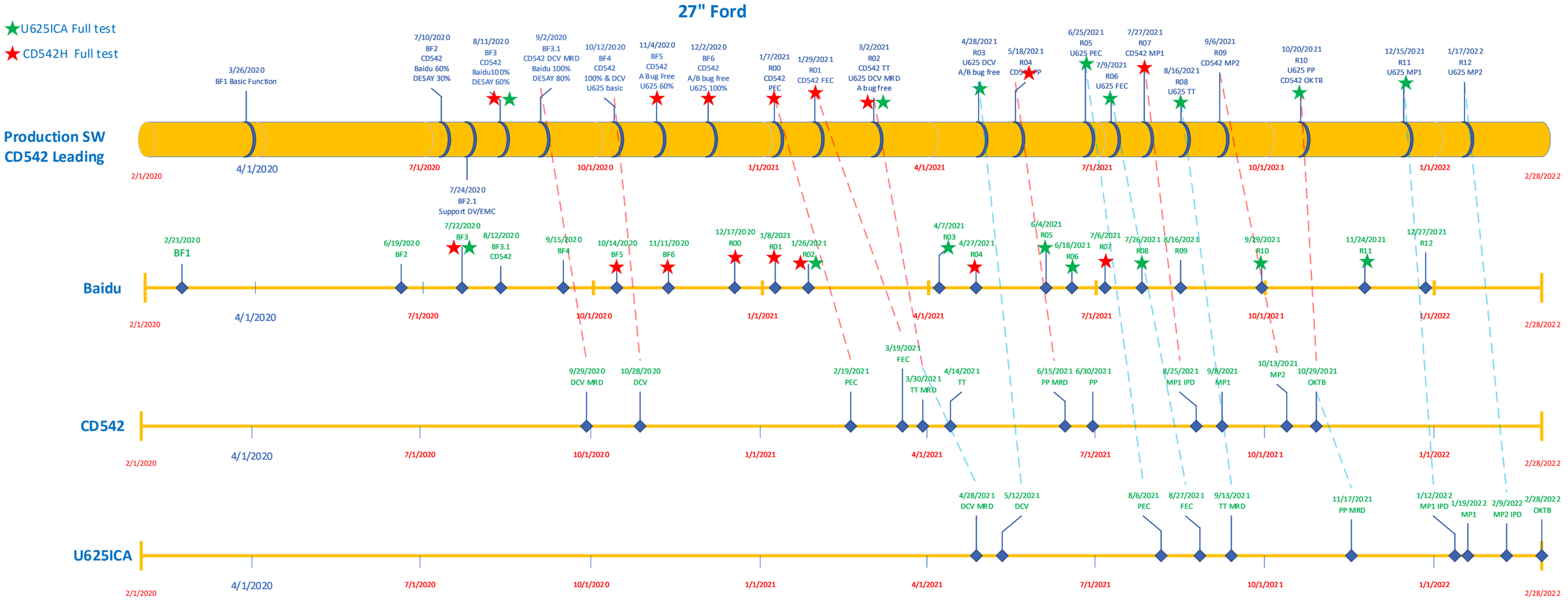
3/9/2020	**P702:** Modify P702 PEC/FEC SW node(R02/R03)	Geng Dekang	V1.5
3/10/2020	**U554:** 1.modify BF1/BF5/BF6/R00-R07, 2.update U554 Build Milestones **CD542L&U725&P702:** 1.update A bug free/AB bug free/PEC/FEC release 2.Update Build milestones **CX727:** 1.Modify BF1 **U625ICA&CD542H:** 1. Update SW release node (BF3/BF5/R02...) 2. Update U625 Build Milestone	Geng Dekang	V1.6
3/19/2020	Add full test node of each program	Geng Dekang	V1.7
4/27/2020	**U554**: 1. Add BF2.1 2. Sync Baidu full test node **CX727**: 1. Add BF2.1 2. Sync Baidu full test node **U625ICA**: 1. Add BF3.1 2. Update BF2/BF3 timing 3. Sync Baidu Full test node	Geng Dekang	V1.8
4/30/2020	Delete U725 all related	Geng Dekang	V1.9
5/14/2020	update U625ICA VPP timing and SW timing -update CD542 SW timing -drop MY22 U725 -update P702 DCV1&DCV1.1 timing, which match with U554/CX727 DCV1&DCV1.1 timing.	Geng Dekang	V2.0
5/25/2020	update U554 timing -update P702 timing -update CX727 DCV MRD&DCV timing -update CD764 TT/PP MRD timing	Geng Dekang	V2.1
6/4/2020	-update CD542 VPP and SW timing -update P702 VPP and SW timing -update U625ICA SW timing	Geng Dekang	V2.2
6/17/2020	1.CD542 add DCV0.1 to support DV/EMC testing 2.Add CD542 Low SW development Plan 3.Update CD542/U625ICA/P702 SW timing	Geng Dekang	V2.3

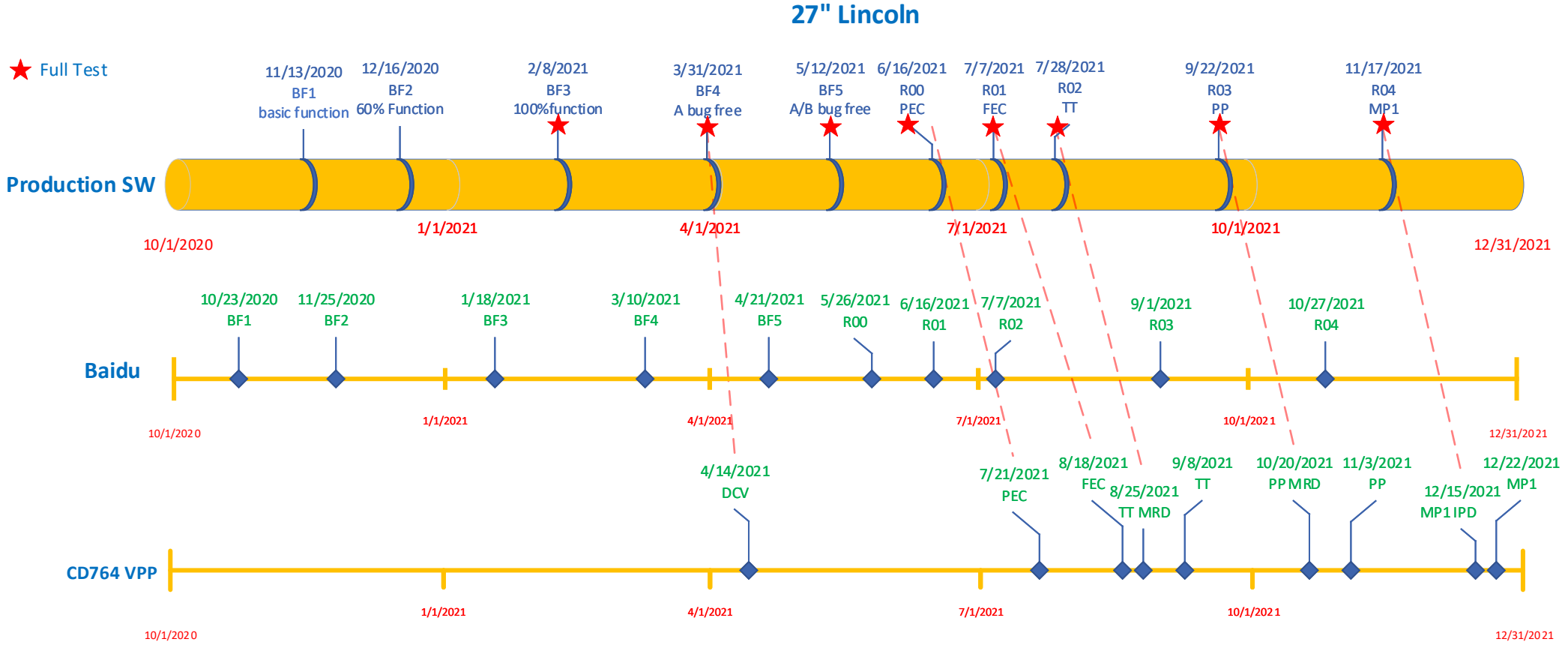

U554 13.2" Lincoln
Full Test
Production SW
3/26/2020
BF1
Basic Function
5/16/2020
~~BF2~~
~~60% function~~
~~DCV MRD~~
7/6/2020
BF3
100% function
9/7/2020
BF4
A bug free
(Bench)
10/9/2020
BF5
11/6/2020
BF6
A/B bug free
(Bench)
1/8/2021
BF7
EOL
3/10/2021
R00
PEC
3/31/2021
R01
FEC
6/1/2021
R02
TT
7/5/2021
R03
8/9/2021
R04
PP
9/27/2021
R05
MP1
11/1/2021
R06
OKTB
2/1/2020
4/1/2020
6/5/2020
BF2 .1
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
12/31/2021
Baidu
2/14/2020
BF1
4/15/2020
BF2
5/22/2020
BF2.1
6/15/2020
BF3
8/17/2020
BF4
9/18/2020
BF5
10/16/2020
BF6
12/18/2020
BF7
2/1/2021
R00
3/10/2021
R01
5/11/2021
R02
6/14/2021
R03
7/19/2021
R04
9/6/2021
R05
10/11/2021
R06
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
12/31/2021
U554
13.2" L
Lincoln
6/20/2020
DCV MRD
9/18/2020
DCV
3/29/2021
EPT
EOL Validation
4/21/2021
PEC
5/19/2021
FEC
6/29/2021
TT MRD
7/12/2021
TT
9/6/2021
PP MRD
9/20/2021
PP
10/25/2021
MP1 IPD
11/8/2021
MP1
12/6/2021
OKTB
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
12/31/2021

12" & 13.2" Ford


CD542L Full test
P702 Full test
Production SW
CD542 Leading
3/26/2020
BF1
Basic function
CD542&P702
5/16/2020
~~BF2~~
~~60% function~~
~~P702~~
6/5/2020
BF2.1
P702
7/10/2020
BF4
CD542
Baidu 60%
DESAY 30%
8/11/2020
BF5 (Merge)
CD542
Baidu 100%
DESAY 60%
P702 100%
10/12/2020
BF6
CD542 100%
P702 A bug free
11/4/2020
BF7
CD542
A bug free
12/2/2020
BF8
CD542 A/B
P702 A/B
1/7/2021
BF9
SW improvement
3/2/2021
BF10
SW improvement
4/23/2021
R00
CD542 PEC
5/14/2021
R01
CD542 FEC
5/31/2021
R02
P702 PEC
6/21/2021
R03
P702 FEC
7/20/2021
R04
CD542 TT
P702 TT
9/3/2021
R05
CD542 MP1
P702 TT
10/18/2021
R06
CD542 PP
P702 PP
12/22/2021
R07
P702 MP1
CD542 MP1
2/4/2022
R08
P702 MP2
CD542 MP2
7/6/2020
BF3
P702 100%
7/24/2020
BF4.1
CD542 DV/EMC
9/2/2020
BF5.1
CD542
Baidu 100%
DESAY 80%
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
1/1/2022
3/31/2022
Baidu
2/21/2020
BF1
4/24/2020
BF2
5/22/2020
BF2.1
6/19/2020
BF4
7/22/2020
BF5
9/15/2020
BF6
10/14/2020
BF7
11/11/2020
BF8
12/17/2020
BF9
1/26/2021
BF10
4/2/2021
R00
4/23/2021
R01
5/10/2021
R02
5/31/2021
R03
6/30/2021
R04
8/13/2021
R05
9/20/2021
R06
12/1/2021
R07
1/14/2022
R08
6/15/2020
BF3
7/3/2020
BF4.1
8/12/2020
BF5.1
CD542L
13.2" L
Ford
1/10/2021
DCV MRD
2/10/2021
DCV
6/4/2021
PEC
7/2/2021
FEC
8/17/2021
TT MRD
9/1/2021
TT
11/16/2021
PP MRD
12/1/2021
PP
1/19/2022
MP1 IPD
2/9/2022
MP1
3/9/2022
MP2
3/29/2022
OKTB
P702
12" L
Ford
10/16/2020
FDJ
11/6/2020
DCV MRD
1/19/2021
DCV
7/12/2021
PEC
8/9/2021
FEC
8/23/2021
TT MRD
9/6/2021
TT
11/15/2021
PP MRD
11/29/2021
PP
1/31/2022
MP1 IPD
2/14/2022
MP1
3/14/2022
MP2
3/28/2022
OKTB


CX727 15.5" Ford
Full Test
Production SW
3/26/2020
BF1
Basic Function
5/16/2020
~~BF2~~
~~60% function~~
7/6/2020
BF3
100% function
8/26/2020
BF4
A Bug Free
10/14/2020
R00 PEC
A/B bug free
11/20/2020
R01 FEC
1/6/2021
R02
2/25/2021
R03
4/7/2021
R04
5/11/2021
R05
6/9/2021
R06
7/30/2021
R07
MP2&OKTB
2/1/2020
4/1/2020
6/5/2020
BF2.1
7/1/2020
7/13/2020
BF3.1
10/1/2020
1/1/2021
4/1/2021
7/1/2021
9/30/2021
Baidu
2/14/2020
BF1
4/15/2020
~~BF2~~
5/22/2020
BF2.1
6/15/2020
BF3
6/27/2020
BF3.1 EV
8/5/2020
BF4
9/23/2020
R00
10/30/2020
R01
12/16/2020
R02
2/4/2021
R03
3/17/2021
R04
4/20/2021
R05
5/19/2021
R06
7/9/2021
R07
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
9/30/2021
CX727 VPP
6/17/2020
DCV MRD
7/17/2020
DCV
11/25/2020
PEC
1/8/2021
FEC
2/3/2021
TT MRD
2/24/2021
TT
5/5/2021
PP MRD
5/12/2021
PP
7/7/2021
MP1 IPD
8/4/2021
MP1
9/1/2021
MP2
9/28/2021
OKTB
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
9/30/2021


27" Ford
U625ICA Full test
CD542H Full test
Production SW
CD542 Leading
3/26/2020
BF1 Basic Function
7/10/2020
BF2
CD542
Baidu 60%
DESAY 30%
8/11/2020
BF3
CD542
Baidu100%
DESAY 60%
9/2/2020
BF3.1
CD542 DCV MRD
Baidu 100%
DESAY 80%
10/12/2020
BF4
CD542
100% & DCV
U625 basic
11/4/2020
BF5
CD542
A Bug Free
U625 60%
12/2/2020
BF6
CD542
A/B bug free
U625 100%
1/7/2021
R00
CD542
PEC
1/29/2021
R01
CD542 FEC
3/2/2021
R02
CD542 TT
U625 DCV MRD
A bug free
4/28/2021
R03
U625 DCV
A/B bug free
5/18/2021
R04
CD542 PP
6/25/2021
R05
U625 PEC
7/9/2021
R06
U625 FEC
7/27/2021
R07
CD542 MP1
8/16/2021
R08
U625 TT
9/6/2021
R09
CD542 MP2
10/20/2021
R10
U625 PP
CD542 OKTB
12/15/2021
R11
U625 MP1
1/17/2022
R12
U625 MP2
7/24/2020
BF2.1
Support DV/EMC
2/1/2020
4/1/2020
7/1/2020
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
1/1/2022
2/28/2022
Baidu
2/21/2020
BF1
6/19/2020
BF2
7/22/2020
BF3
8/12/2020
BF3.1
CD542
9/15/2020
BF4
10/14/2020
BF5
11/11/2020
BF6
12/17/2020
R00
1/8/2021
R01
1/26/2021
R02
4/7/2021
R03
4/27/2021
R04
6/4/2021
R05
6/18/2021
R06
7/6/2021
R07
7/26/2021
R08
8/16/2021
R09
9/29/2021
R10
11/24/2021
R11
12/27/2021
R12
CD542
9/29/2020
DCV MRD
10/28/2020
DCV
2/19/2021
PEC
3/19/2021
FEC
3/30/2021
TT MRD
4/14/2021
TT
6/15/2021
PP MRD
6/30/2021
PP
8/25/2021
MP1 IPD
9/8/2021
MP1
10/13/2021
MP2
10/29/2021
OKTB
U625ICA
4/28/2021
DCV MRD
5/12/2021
DCV
8/6/2021
PEC
8/27/2021
FEC
9/13/2021
TT MRD
11/17/2021
PP MRD
1/12/2022
MP1 IPD
1/19/2022
MP1
2/9/2022
MP2 IPD
2/28/2022
OKTB


27" Lincoln
Full Test
Production SW
11/13/2020
BF1
basic function
12/16/2020
BF2
60% Function
2/8/2021
BF3
100%function
3/31/2021
BF4
A bug free
5/12/2021
BF5
A/B bug free
6/16/2021
R00
PEC
7/7/2021
R01
FEC
7/28/2021
R02
TT
9/22/2021
R03
PP
11/17/2021
R04
MP1
10/1/2020
1/1/2021
4/1/2021
7/1/2021
10/1/2021
12/31/2021
Baidu
10/23/2020
BF1
11/25/2020
BF2
1/18/2021
BF3
3/10/2021
BF4
4/21/2021
BF5
5/26/2021
R00
6/16/2021
R01
7/7/2021
R02
9/1/2021
R03
10/27/2021
R04
CD764 VPP
4/14/2021
DCV
7/21/2021
PEC
8/18/2021
FEC
8/25/2021
TT MRD
9/8/2021
TT
10/20/2021
PP MRD
11/3/2021
PP
12/15/2021
MP1 IPD
12/22/2021
MP1