

|                                       |         |         |           |
|---------------------------------------|---------|---------|-----------|
| 2.5.2.1_LAB-00003_VMK_VT-C533-0365-A2 | 134+722 | 134+771 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0367-A2 | 138+579 | 138+588 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0369-A2 | 134+632 | 134+632 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0371-A2 | 134+637 | 134+637 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0373-A2 | 139+029 | 139+029 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0375-A2 | 139+041 | 139+041 | 22.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0381-A2 | 134+478 | 134+478 | 25.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0383-A2 | 134+598 | 134+598 | 25.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0385-A2 | 134+304 | 134+304 | 25.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0387-A2 | 138+948 | 138+995 | 25.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0391-A2 | 137+446 | 137+602 | 27.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0393-A2 | 127+800 | 127+805 | 28.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0395-A2 | 139+845 | 139+845 | 28.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0397-A2 | 127+362 | 127+401 | 31.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0399-A2 | 134+330 | 134+462 | 31.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0401-A2 | 136+877 | 136+880 | 31.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0403-A2 | 137+436 | 137+436 | 31.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0405-A2 | 138+566 | 138+566 | 31.8.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0409-A2 | 139+006 | 139+006 | 2.9.2020  |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0411-A2 | 139+832 | 139+832 | 2.9.2020  |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0414-A2 | 119+495 | 119+593 | 3.9.2020  |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0417-A2 | 123+541 | 123+541 | 10.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0421-A2 | 127+349 | 127+349 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0423-A2 | 142+835 | 142+835 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0425-A2 | 129+941 | 129+953 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0427-A2 | 144+436 | 144+439 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0429-A2 | 141+164 | 141+164 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0433-A2 | 123+759 | 123+759 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0435-A2 | 117+892 | 119+484 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0439-A2 | 131+143 | 131+143 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0441-A2 | 129+938 | 129+938 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0443-A2 | 119+359 | 119+597 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0445-A2 | 119+575 | 119+575 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0447-A2 | 128+662 | 128+662 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0449-A2 | 128+665 | 128+665 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0451-A2 | 138+790 | 138+851 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0453-A2 | 138+805 | 138+878 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0455-A2 | 119+379 | 119+379 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0457-A2 | 127+518 | 127+518 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0461-A2 | 134+165 | 134+165 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0463-A2 | 122+201 | 122+201 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0467-A2 | 136+862 | 136+862 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0471-A2 | 120+848 | 120+848 | 14.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0473-A2 | 123+517 | 123+565 | 15.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0475-A2 | 127+530 | 127+530 | 15.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0477-A2 | 125+669 | 125+669 | 16.9.2020 |
| 2.5.2.1_LAB-00003_VMK_VT-C533-0479-A2 | 124+265 | 124+265 | 16.9.2020 |