

2.5.2.1_LAB-00006_VMK_HT-C520-1252	119+221	119+253	20.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1183	134+300	134+330	12.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1185	142+824	142+835	13.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1186	144+424	144+447	13.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1201	134+759	134+771	14.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1202	134+710	134+722	14.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1203	119+322	119+347	14.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1204	119+383	119+415	14.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1205	123+565	123+723	14.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1220	141+015	141+048	17.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1221	140+966	141+003	17.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1222	141+342	141+525	17.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1223	134+450	134+478	17.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1224	139+821	139+845	17.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1225	138+942	139+052	18.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1253	138+696	138+730	20.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1256	133+311	133+445	21.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1265	126+941	126+975	23.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1282	135+757	135+769	26.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1286	138+554	138+598	28.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1295	119+272	119+310	29.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1299	123+994	124+035	29.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1306	119+562	119+575	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1307	136+849	136+880	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1308	138+930	138+942	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1309	140+954	140+966	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1310	137+569	137+602	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1311	137+415	137+446	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1312	132+479	132+486	30.9.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1316	134+621	134+637	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1317	134+594	134+598	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1318	134+159	134+193	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1319	131+137	131+143	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1320	129+926	129+953	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1321	128+652	128+665	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1322	127+776	127+817	2.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1329	133+445	133+482	5.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1330	133+235	133+311	5.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1332	138+682	138+696	6.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1333	138+730	138+930	6.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1334	128+485	128+510	6.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1345	125+657	125+699	7.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1346	124+229	124+265	7.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1347	123+982	123+994	7.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1348	123+823	123+945	7.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1349	123+553	123+565	7.10.2020
2.5.2.1_LAB-00006_VMK_HT-C520-1350	123+505	123+517	7.10.2020