

8.5.2.3_LAB-00006_VMK_HT-C530-0803	407+833	408+151	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0804	408+188	409+020	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0805	409+786	410+056	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0806	410+079	410+948	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0807	411+243	411+715	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0808	411+728	412+957	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0809	412+969	414+009	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0810	414+029	414+955	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0811	415+028	416+248	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0812	416+306	417+076	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0813	417+096	418+132	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0814	418+145	418+753	5.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0842	418+765	418+971	11.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-0843	418+979	420+596	11.5.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1199	409+529	409+762	16.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1200	410+977	411+075	16.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1201	411+112	411+184	16.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1202	411+184	411+233	16.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1567	416+260	416+294	27.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1616	408+151	408+188	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1619	409+762	409+786	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1620	410+056	410+079	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1621	410+948	410+977	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1622	411+075	411+112	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1625	411+233	411+243	30.6.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1681	412+957	412+969	6.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1682	414+009	414+029	6.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1683	416+294	416+306	6.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1684	418+132	418+145	6.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1685	418+971	418+979	6.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1686	409+020	409+032	7.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1687	409+156	409+160	7.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1696	409+032	409+156	7.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1697	409+160	409+211	7.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1698	414+967	415+016	7.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1767	415+016	415+028	11.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1768	417+076	417+096	11.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1769	418+753	418+765	13.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1785	414+955	414+967	13.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1788	409+223	409+296	14.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1793	416+248	416+260	14.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1799	409+517	409+529	17.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1837	411+715	411+728	20.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1841	409+419	409+517	20.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1867	409+373	409+407	23.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1868	409+407	409+419	23.7.2020
8.5.2.3_LAB-00006_VMK_HT-C530-1886	409+296	409+321	25.7.2020