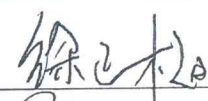
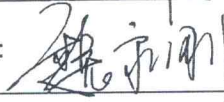
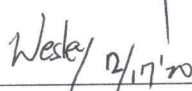


UN 38.3 Test Report Summary

Lithium cell or battery test summary in accordance with
sub-section 38.3 of Manual of Tests and Criteria.

Manufacturer.....	Dynapack Electronic Technology (Suzhou) Co., Ltd			
Address	No. 8 Hua-Gang Road, Wujiang Economical and Technological Development Zone, Suzhou city, JiangSu. PRC.			
Contact.....	0086-051263408688 / http://www.dynapack.com.tw Wesley.Wu@dynapack.com.tw			
Test Laboratory.....	Dynapack Electronic Technology (Suzhou) Co., Ltd			
Address	No. 8 Hua-Gang Road, Wujiang Economical and Technological Development Zone, Suzhou city, JiangSu. PRC.			
Contact.....	0086-051263408688 / http://www.dynapack.com.tw Wesley.Wu@dynapack.com.tw			
Description of cell or battery.....	Rechargeable Li-ion battery			
Physical description.....	Black square plastic(replaceable battery) or Black quadrate pack(embedded battery)			
List of tests conducted and results(Pass/Fail):				
NO.	Test clause	Testes Performed	Results (Pass/Fail)	Remark
T1	38.3.4.1	Altitude simulation	PASS	
T2	38.3.4.2	Thermal test	PASS	
T3	38.3.4.3	Vibration	PASS	
T4	38.3.4.4	Shock	PASS	
T5	38.3.4.5	External short circuit	PASS	
T6	38.3.4.6	Crush / Impact	PASS	Component cell
T7	38.3.4.7	Overcharge	PASS	
T8	38.3.4.8	Forced discharge	PASS	Component cell
Reference to assembled battery testing requirements:				
☒ Not Applicable ☐ UN38.3.3(f) ☐ UN38.3.3(g)				

Prepared By : 	Xu Zhengmei 徐正梅 Test Ennginer 測試工程師
Checked By : 	Wei Yonggang 魏永剛 Technical Manager 技術負責人
Approved By : 	Wu Minghao 吳明豪 Authorized Manager 授權簽字人

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順達電子科技(蘇州)有限公司：江蘇省蘇州市吳江經濟開發區德勝路 8 號 (Tel : 86-512-6340-8688)

No. 8 Hua-Gang Road, Wujiang Economical and Technological Development
Zone, Suzhou city, JiangSu. PRC

Test Report List

Model Name	HP PN	Rating			Mass (g)	Pack Dimension (mm)	Report Number	Report Date	Test Period	Rev edition
		V	mAh	Wh						
HSTNH-C408M-SD	799499-2C1	3.8	5530	21	100	163.2*84.3*3.33	UN-HSTNH-C408 M-SD-CosMX	2019/8/8	2019/7/12~201 9/8/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNH-C412D-SD	780731-2C1	3.8	9990	73	190	216.5*137.7*3.492	UN-HSTNH-C412D -SD	2016/1/12	2015/11/28~20 16/1/8	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNH-W612-DP	863693-2C1	7.7	6000	47.58	180	260.7*127*3.25	UN-HSTNH-W612- DP-CosMX	2019/7/12	2019/6/17~201 9/7/10	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB0W	586007-243	10.8	4300	47	299	205*52.35*21.3	UN-HSTNN-DB0W	2015/6/13	2015/5/4~2015/ 6/12	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB4E	696398-271	11.1	5400	60	759+/-5	320*213*6.8	UN-HSTNN-DB4E	2016/1/28	2015/12/10 ~ 2016/1/25	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB4M	708358-241	14.8	2700	41	222	274*35.78*20.5	UN-HSTNN-DB4M	2015/6/15	2015/5/6~2015/ 6/13	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB4Q	716723-2C1	11.1	2100	24	167	197.97*102.8*8.4	UN-HSTNN-DB4Q	2016/1/28	2015/12/10 ~ 2016/1/25	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB5A	719320-2C1	11.1	2600	60	600	320*218.5*15.1	UN-HSTNN-DB5A	2016/1/8	2015/11/27 ~ 2016/1/7	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB5K	726241-2C1	7.4	3780	28	155	262.3*134.4*4.6	UN-HSTNN-DB5K	2015/6/18	2015/5/8~2015/ 6/17	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB5P	729759-241	11.25	3100	36	181+/-5	213.9*35.75*22.3	UN-HSTNN-DB5P	2016/1/8	2015/11/26~20 16/1/7	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB5Z	750334-2C1	7.4	4250	33	166	265.05*68.5*4.45	UN-HSTNN-DB5Z- CosMX	2019/8/8	2019/7/12~201 9/8/7	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB6A	750335-2C1	7.4	2730	21	195+/-10	251.2*132.4*7.7	UN-HSTNN-DB6A	2016/1/9	2015/11/27~20 16/1/7	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB6L	756481-221	14.8	2550	40	223	274.8*32.42*20.4	UN-HSTNN-DB6L-L GC	2019/8/28	2019/7/29~201 9/8/26	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB6O	778813-221	11.4	3720	43	235	236.6*101.1*7.5	UN-HSTNN-DB6O- LGC	2019/8/12	2019/7/12~201 9/8/8	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB6S	788237-2C3	11.4	4810	56	237	279.1*127.35*5.6	UN-HSTNN-DB6S- CosMX	2019/8/19	2019/7/22~201 9/8/17	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB6U	800231-2C1	11.4	3820	46	215	198*102.8*6.8	UN-HSTNN-DB6U- CosMX	2019/9/16	2019/8/16~201 9/9/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB6V	800232-271	11.4	3685	44	214	160.25*119.55*6.8	UN-HSTNN-DB6V- ATL	2019/9/9	2019/8/16~201 9/9/7	ST/SG/AC.10/11/R EV.6/Amend.1

HSTNN-DB6Y	805044-221	14.8	2550	40	230	277.2*34.33*21.63	UN-HSTNN-DB6Y-LGC	2019/9/10	2019/8/5~2019/9/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7A	805045-222	14.6	2877	44	230	277.2*34.33*21.63	UN-HSTNN-DB7A-LGC	2019/9/10	2019/8/5~2019/9/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7B	805047-222	14.6	2877	44	230	275.8*33.4*20.6	UN-HSTNN-DB7B-LGC	2019/9/2	2019/8/5~2019/8/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7D	808398-2B2	11.4	7500	90	410	245.1*101.75*12.15	UN-HSTNN-DB7D-Lishen	2019/8/26	2019/7/29~2019/8/23	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7F	812060-2C1	7.7	4820	40	180	263*92.8*3.71	UN-HSTNN-DB7F-CosMX	2019/8/5	2019/7/10~2019/8/2	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7G	823908-2D1	7.6	4810	37	162	207.1*137.1*4.86	UN-HSTNN-DB7G-HIGHPOWER	2019/8/19	2019/7/22~2019/8/16	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7H	826004-2B1	7.6	5000	40	220	283.35*141.95*4.58	UN-HSTNN-DB7H-Lishen	2019/7/12	2019/6/17~2019/7/11	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7K	849571-221	10.95	5500	62	320	205.5*53.13*20	UN-HSTNN-DB7K-LGC	2019/9/16	2019/8/16~2019/9/10	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7L	852527-222	11.4	7860	96	470	185.55*109.55*17.3	UN-HSTNN-DB7L-LGC	2019/7/8	2019/5/30 ~ 2019/7/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7M	852801-2C1	11.55	8100	95.8	405	130.3*109.82*17.65	UN-HSTNN-DB7M-CosMX	2019/9/16	2019/8/16~2019/9/11	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7O	854047-2C1	11.55	4245	51	221	198*102.8*6.8	UN-HSTNN-DB7O-CosMX	2019/9/16	2019/8/16~2019/9/12	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7P	856301-2C1	15.4	4355	70	260	257.5*89.1*7.71	UN-HSTNN-DB7P-CosMX	2019/7/12	2019/6/13 ~ 2019/7/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7Q	860724-2B1	7.7	5130	41.58	170	263*91.1*3.4	UN-HSTNN-DB7Q-Lishen	2019/8/12	2019/7/18~2019/8/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7R	902401-2C1	11.55	6700	79.2	306	308.6*92.2*5.73	UN-HSTNN-DB7R-CosMX	2019/8/2	2019/7/10~2019/7/31	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7S	902402-2B2	7.7	5140	41.58	170	273.4*110.3*3.77	UN-HSTNN-DB7S-Lishen	2019/7/2	2019/6/1 ~ 2019/6/30	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7S	902402-2C2	7.7	5140	41.58	170	273.4*110.3*3.77	UN-HSTNN-DB7S	2016/9/13	2016/7/29~2016/9/12	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB7T	905175-2C1	15.4	4035	63.3	246	194.67*88.95*7.55	UN-HSTNN-DB7T-CosMX	2019/8/26	2019/7/29~2019/8/24	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7U	907428-2C1	15.4	5680	92	382	343.8*125.25*9.05	UN-HSTNN-DB7U-CosMX	2019/9/17	2019/8/19~2019/9/16	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7W	917678-271	15.4	4323	70.07	272	243*92.9*7.9	UN-HSTNN-DB7W-ATL	2019/6/27	2019/5/20~2019/6/25	ST/SG/AC.10/11/R EV.6/Amend.1

HSTNN-DB7W	917678-2B2	15.4	4323	70.07	272	243*92.9*7.9	UN-HSTNN-DB7W-Lishen	2019/6/27	2019/5/20~2019/6/25	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	917679-241	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-SDI	2019/7/8	2019/6/13 ~ 2019/7/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	L42550-241	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-SDI	2019/7/8	2019/6/13 ~ 2019/7/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	917679-2C1	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-CosMX	2019/7/8	2019/6/13 ~ 2019/7/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	L42550-2C1	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-CosMX	2019/7/8	2019/6/13 ~ 2019/7/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	917679-271	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-ATL	2019/7/15	2019/6/17~2019/7/13	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7X	L42550-271	7.7	6000	47.3	190	241*107.2*5.3	UN-HSTNN-DB7X-ATL	2019/7/15	2019/6/17~2019/7/13	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7Y	918045-2C1	11.55	5510	67	275	296.3*94.6*9.45	UN-HSTNN-DB7Y-CosMX	2019/7/5	2019/6/1 ~ 2019/7/3	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB7Z	918340-2C1	11.1	3980	44.95	208	217.1*119.5*6.7	UN-HSTNN-DB7Z-CosMX	2019/7/8	2019/5/30 ~ 2019/7/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8C	921408-2C1	7.7	6793	53.61	243	270*101.7*7.4	UN-HSTNN-DB8C-CosMX	2019/7/5	2019/5/24 ~ 2019/7/2	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8D	921409-2C1	11.55	4300	51.4	208	283.26*100.48*8.35	UN-HSTNN-DB8D-CosMX	2019/7/5	2019/6/1 ~ 2019/7/1	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8E	919681-221	10.95	2750	31.2	180	274*35.65*21	UN-HSTNN-DB8E-LGC	2019/9/9	2019/8/1~2019/9/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8G	925197-2B1	11.55	8143	99	431	379.1*212.7*11.94	UN-HSTNN-DB8G-Lishen	2019/7/2	2019/5/22~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8G	925197-271	11.55	8143	99	431	379.1*212.7*11.94	UN-HSTNN-DB8G	2017/4/14	2017/2/27~2017/4/13	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB8I	901307-2C1	7.7	5810	47.04	185	268.6*81.15*4.36	UN-HSTNN-DB8I-CosMX	2019/9/2	2019/8/5~2019/8/30	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8J	932823-271	11.55	4113	50	200	271.7*61.2*7.1	UN-HSTNN-DB8J-ATL	2019/6/28	2019/5/20~2019/6/25	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8J	932823-2B1	11.55	4113	50	200	271.7*61.2*7.1	UN-HSTNN-DB8J-Lishen	2019/8/2	2019/7/10~2019/8/1	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8J	932823-2C1	11.55	4113	50	200	271.7*61.2*7.1	UN-HSTNN-DB8J-CosMX	2019/8/28	2019/7/29~2019/8/26	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8K	932824-2C1	11.55	4610	56	220	272.6*66.2*7.15	UN-HSTNN-DB8K-CosMX	2019/8/23	2019/7/25~2019/8/22	ST/SG/AC.10/11/R EV.6/Amend.1

HSTNN-DB8L	L02031-2C1	7.7	7000	56.2	245	274*85*5.25	UN-HSTNN-DB8L-CosMX	2019/7/2	2019/5/22~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8L	L02031-241	7.7	7000	56.2	245	274*85*5.25	UN-HSTNN-DB8L-S DI	2019/7/5	2019/5/24~2019/7/4	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8M	L07353-241	7.7	7000	56.2	240	280.4*84.12*5.55	UN-HSTNN-DB8M-SDI	2019/7/2	2019/5/22~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8M	L07353-2C1	7.7	7000	56.2	240	280.4*84.12*5.55	UN-HSTNN-DB8M-CosMX	2019/7/8	2019/5/30~2019/7/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8N	L07348-221	14.6	2670	41.61	230	277.2*34.33*21.63	UN-HSTNN-DB8N-LGC	2019/9/10	2019/8/5~2019/9/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8O	L07349-221	14.6	2670	41.61	230	275.8*33.4*20.6	UN-HSTNN-DB8O-LGC	2019/8/12	2019/7/18~2019/8/10	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8P	L08544-2B1	15.4	3281	53.2	210	269.2*79*5.58	UN-HSTNN-DB8P-Lishen	2019/8/5	2019/7/10~2019/8/3	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8Q	L08934-2C2	11.55	4323	52.5	212	243*86.4*7.9	UN-HSTNN-DB8Q-CosMX	2019/6/28	2019/5/24~2019/6/26	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8Q	L08934-2B2	11.55	4323	52.5	212	243*86.4*7.9	UN-HSTNN-DB8Q-Lishen	2019/6/27	2019/5/20~2019/6/25	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8R	L11421-2D2	11.4	3420	41.04	175	186.85*90.2*6	UN-HSTNN-DB8R-HIGHPOWER	2019/7/1	2019/5/21~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8S	L11421-2C3	11.4	3420	41.04	175	186.85*90.2*6	UN-HSTNN-DB8S-CosMX	2019/7/2	2019/5/21~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8T	L15188-2C1	15.28	3915	61	246	194.67*88.95*7.55	UN-HSTNN-DB8T	2017/11/14	2017/9/28~2017/11/13	ST/SG/AC.10/11/R ev.6
HSTNN-DB8U	L27868-2D1	7.6	4810	37.6	164	261.2*76.5*4.26	UN-HSTNN-DB8U-HIGHPOWER	2019/9/5	2019/7/30~2019/9/4	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8V	928427-272	11.55	7060	84.08	319	308.4*101.66*5.53	UN-HSTNN-DB8V-ATL	2019/8/14	2019/7/18~2019/8/12	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8W	L29048-271	11.55	7060	84.08	333.6	308.6*95*6	UN-HSTNN-DB8W-ATL	2019/9/2	2019/8/5~2019/8/28	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8X	L29913-2C1	11.55	5011	60.9	247	262.4*113.76*4.34	UN-HSTNN-DB8X-CosMX	2019/6/28	2019/5/24~2019/6/25	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB8X	L29913-221	11.55	5011	60.9	247	262.4*113.76*4.34	UN-HSTNN-DB8X-LGC	2019/9/5	2019/7/30~2019/9/4	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9A	L32407-2C1	11.55	3750	45	175.4	184.47*88.85*5.9	UN-HSTNN-DB9A-CosMX	2019/7/1	2019/6/1~2019/6/29	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9A	L32407-2B1	11.55	3750	45	175.4	184.47*88.85*5.9	UN-HSTNN-DB9A-Lishen	2019/9/6	2019/7/31~2019/9/5	ST/SG/AC.10/11/R EV.6/Amend.1

HSTNN-DB9B	L32701-2C1	11.55	6000	72.9	290	289.55*78.5*7.8	UN-HSTNN-DB9B-CosMX	2019/7/12	2019/6/13~2019/7/9	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9C	L34209-2B1	7.7	6562	53.2	218.7	269.2*80.62*5.88	UN-HSTNN-DB9C-Lishen	2019/9/5	2019/7/30~2019/9/4	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9D	L11421-271	11.34	3440	41.04	175	186.85*90.2*6	UN-HSTNN-DB9D-ATL	2019/7/15	2019/6/17~2019/9/7/12	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9F	L48431-2C1	11.55	5676	69	272	213.8*81.9*8.5	UN-HSTNN-DB9F-CosMX	2019/9/5	2019/7/30~2019/9/4	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9G	L48430-271	11.55	4323	52.5	212.9	200.4*89.17*6.9	UN-HSTNN-DB9G-ATL	2019/7/1	2019/5/24~2019/9/6/27	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9G	L48430-2C1	11.55	4323	52.5	212.9	200.4*89.17*6.9	UN-HSTNN-DB9G-CosMX	2019/7/1	2019/6/1~2019/6/28	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9G	L48430-2B1	11.55	4323	52.5	212.9	200.4*89.17*6.9	UN-HSTNN-DB9G-Lishen	2019/9/9	2019/8/1~2019/9/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9H	843536-271	11.34	3440	41.04	194	166.3*161*7	UN-HSTNN-DB9H-ATL	2019/9/2	2019/8/5~2019/8/31	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9I	L52447-2C1	7.7	3500	28	118.8	173.75*85*5.1	UN-HSTNN-DB9I	2019/4/10	2019/2/25 ~ 2019/4/9	ST/SG/AC.10/11/R ev.6
HSTNN-DB9J	L52448-241	7.7	7000	56.2	252	274*85*5.35	UN-HSTNN-DB9J-S DI	2019/8/2	2019/7/1 ~ 2019/7/30	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9K	L60213-2C1	15.4	3744	60.76	236	261.24*85.34*5.75	UN-HSTNN-DB9K-CosMX	2019/9/9	2019/8/16~2019/9/9/16	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9L	L71690-2B1	7.7	4688	38	161	273.8*84.8*5.1	UN-HSTNN-DB9L-Lishen	2019/8/6	2019/7/12~2019/9/8/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9M	L75253-2C1	7.7	6000	47.3	190	240.8*76.4*5.2	UN-HSTNN-DB9M-CosMX	2019/7/23	2019/6/26~2019/9/7/22	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9M	L75253-271	7.7	6000	47.3	190	240.8*76.4*5.2	UN-HSTNN-DB9M-ATL	2019/8/16	2019/7/25~2019/9/8/19	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9N	L76965-271	11.55	4195	51	200.6	267.00*88.22*6.1	UN-HSTNN-DB9N-A2	2019/12/19	2019/11/11~2019/12/18	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9N	L76965-2C1	11.55	4195	51	200.6	267.00*88.22*6.1	UN-HSTNN-DB9N-C2	2019/12/19	2019/11/11~2019/12/18	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9O	L77622-2C1	11.55	4610	56	218	276.3*66.5*7.0	UN-HSTNN-DB9O-CosMX	2019/8/21	2019/7/25~2019/9/8/20	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9P	L77689-2B1	11.55	3750	45	180	249.5*73.8*6.15	UN-HSTNN-DB9P-D2	2020/1/13	2019/8/9~2019/9/5	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9Q	L77608-271	11.55	4400	53	205	267.11*52.9*7.3	UN-HSTNN-DB9Q-ATL	2019/9/3	2019/8/9~2019/9/2	ST/SG/AC.10/11/R EV.6/Amend.1

HSTNN-DB9Q	L77608-2C1	11.55	4400	53	205	267.11*52.9*7.3	UN-HSTNN-DB9Q-CosMX	2019/9/3	2019/12/9~2020/1/11	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9R	L83685-271	11.4	3790	45	186	184.47*88.85*6.15	UN-HSTNN-DB9R-ATL	2019/10/28	2019/9/19~2019/10/25	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9S	L77689-2B2	11.4	3790	45	186	249.5*73.8*6.15	UN-HSTNN-DB9S-Lishen	2019/11/9	2019/10/4~2019/11/6	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9U	L84356-2C1	11.55	5833	70.91	269	261*95.7*9.8	UN-HSTNN-DB9U-CosMX	2019/9/27	2019/8/19~2019/9/26	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9V	L86483-2C1	7.7	6165	49.97	240	208.3*147.45*4.4	UN-HSTNN-DB9V-C1	2019/11/26	2019/10/17~2019/11/22	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9W	L93531-2C1	7.7	6290	50.97	203	149.1*85.2*6.05	UN-HSTNN-DB9W-C1	2019/12/18	2019/11/7~2019/12/17	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9X	L83388-241	11.55	3560	43.3	173	221.10*94.50*5.30	UN-HSTNN-DB9X-F2	2020/1/6	2019/11/25~2020/1/4	ST/SG/AC.10/11/R EV.6/Amend.1
TPN-DB0A	L97353-2C1	7.6	4700	37.6	167	207.10*137.10*4.26	UN-TPN-DB0A-C1	2019/12/17	2019/11/7~2019/12/16	ST/SG/AC.10/11/R EV.6/Amend.1
TPN-DB0A	L97353-2D1	7.6	4700	37.6	167	207.10*137.10*4.26	UN-TPN-DB0A-H1	2019/12/17	2019/11/7~2019/12/16	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB9Y	L96887-2B1	11.34	3440	41.04	175	186.85*90.2*6	UN-HSTNN-DB9Y-D1	2019/12/24	2019/11/18~2019/12/23	ST/SG/AC.10/11/R EV.6/Amend.1
HSTNN-DB69	463310-242	10.8	5100	55	314	204.19*406*20.2	UN-HSTNN-DB69	2015/9/4	2015/7/24~2015/9/1	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB4I	707615-241	14.8	5050	86	435	240.30*55.22*20.55	UN-HSTNN-DB4I	2015/12/29	2015/11/16~2015/12/27	ST/SG/AC.10/11/R ev.5/Amend.2
HSTNN-DB2H	628369-221	10.8	5400	55	315	205.44*48.30*20.40	UN-HSTNN-DB2H	2016/1/8	2015/11/25~2016/1/7	ST/SG/AC.10/11/R ev.5/Amend.2