附件 1

2018　2019

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3	201910701011		Muse			17130130255		18140200015		18020190002	17020188033 17020188023	
4	201910701037					18050100143		18040300017				
5	201910701058X					17020188006		18020100151		17020188017		
6	201910701002					17010530029		17050180024		17130130312		
7	201910701010					17019110063		17130120207		17040120040		
8	201910701148					18010500001		17020610035		17050120095		

9	20191070118					17010199002		17010199045		17010199011		
10	201910701061					17020188022		17020188008		17020188006		
11	201910701067					17020140087		17020140040		17020310036		
12	201910701074					17020188001		17020199006		17020188035		
13	201910701027					17050120079		17010170035		17010510004		
14	201910701050S					17040110064		18030100399		17140210100		
15	201910701129					17030130052		17030199010		17030130069		
16	201910701138X		STU			17040510010		17040510033		17040510003		
17	201910701119					17040610017		17049210004		17070110011		
18	201910701163					17150210014		17010520037		17040110080		
19	201910701038					17040110050		17040110051		17040110053		
20	201910701055X		D-W			17050110064		17050110093		17050110074		
21	201910701190					18069100132		18069100227				
22	201910701092		DNA			17079110001		17079110004		17070199012		
23	201910701181		Android ios			16080310006		16020510006		16160210008		
24	201910701042					16090310023		16090310026		16090310002		

25	201910701020					17140110065		17020710009		18040500087		
26	201910701049					17140220086		17010199031		17020120099		
27	201910701159					16150210017		17020110058		17010120029		
28	201910701014X					17150110003		17150110025		18150100014	18150200015 18150200029	
29	201910701110					17020710009		1714011065		17140110026		
30	201910701083		IOT DDOS			16180120049		16180110038		17180120030		
31	201910701029					17180210027		17180288022		17040120029		
32	201910701134					17050120075		17050120093		17050120071		
33	201910701033					17010530011		17010120054		17010120036		
34	201910701042					17010140026		17010140061		17010170046		
35	201910701047		C++			18010100062		18010190010		18010100051		
36	201910701059					18010190019		17010110025		17040510069		
37	201910701073					17010188008		17010199028		17010120027		

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53	201910701124					17020610033		17020188001		17020140043		
54	201910701154					17020150040		17010120037		17140110012		
55	201910701195					17020188038		16020188019		16020188001		
56	201910701001X					17020310036		17180288013		16020520003	17020140087 17180288022	
57	201910701039X					17030188004		17040520068		17020110056	17130110014 16020610036	
58	201910701166X					17020140086		16120130234		16050110027	17050180026 17080310010	

77	201910701144					17030188014		17030130075				
78	201910701179					17030110060		17040510067		17050120015		
79	201910701187					17030140107		17130130290		17020130068		
80	201910701193					17050110059		17019110003		17019110011		
81	201910701004					17040520056		17050410011		17010410017		
82	201910701030S					16040110022		17140110012		17019110087		
83	201910701080					17010140067		17020310076		17040310108		
84	201910701146					16040510048		16040410011		17040520011		
85	201910701178					17040120026		17049210002		17040120028		
86	201910701112					16040110072		16040120040		17040110091		
87	201910701056					16040310043		17040520065		16040310034		
88	201910701094					17040520009		1704031003		17019110040		
89	201910701170					17040510008		16040510057		17040510007		

90	201910701088					16040510042		16040510028		16040510057		
91	201910701104					16040310077		16040310085		16040310008		
92	201910701022					17140210013		17140288012		16040510040		
93	201910701062X					17040510053		17049110006		17040120084		
94	201910701012S					16040410035		16040410033		16040410050		
95	201910701130					16069110086		16069110091		17040310075		
96	201910701071					17040310086		17040310085		17040310049		
97	201910701189					17050520045		17050510027				

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105	201910701111X		O2O			17050510033		17030140065		17030140066		
106	201910701127					18069100204		18020100104		18020300066		
107	201910701089					17069140032		17069110006		17069110007		
108	201910701031X					18069100151		18069100231		18069100026	18069100153 18069100152	
109	201910701147S		APP LGBO			17061930007		17069130003		17069130048	17020130085 17020130084	
110	201910701109		C2C			17069120030		17069120012		17069120010		
111	201910701025		e			17080210014		17080210015		1705060012		
112	201910701026X					17080310014		17050120096		17080210004		
113	201910701123					17080310013		1808010017		1805060013		
114	201910701005					17140110008		17020510040		17140110069		

115	201910701060					17140110026		17020710009		17020120032		
116	201910701075		CVD			17140120069		17140120070		17140120066		
117	201910701099		8051IP			17050610014		17140120062		17050610007		
118	201910701116					16140220093		16140220090		16140220057		
119	201910701125					17050610026		17010530025		17010530014		
120	201910701152		app			17140210077		16040520048		17130110044		
121	201910701180					17140120080		17140199005		17140110073		
122	201910701087X					17140120040		17140120031		17140120037		
123	201910701167X					17140120049		17140220074		17019110081	17010199016 17180288015	
124	201910701072					17150210013		17020199029		17159110003		
125	201910701101					17150110014		17150110030		17150110031		
126	201910701133		RNA			17150210019		17050510059				

127	201910701185					17150110008		1715011002		17150110002		
128	201910701199		FPV			17160210002		17160210068		17029240094		
129	201910701198					17160110020		17160210008		17160210010		
130	201910701017					17160210029		16160210006		17160210041		
131	201910701078					17160210074		17160210070		17160210015		
132	201910701160					17180288030		17180288019		16030110048		
133	201910701117X					17180288010		17180110094		17180288009		
134	201910701141					17180110079		17180110044		17030110074		
135	201910701175					17069130042		17180288020		17050610035		
136	201910701051		Android			17180120048		17180120046		17050410020		
137	201910701016					17050110061		17050310065		17020520004		
138	201910701045					17020710022		17020130032		17020710017		
139	201910701162					17020510046		17020510047		17030140077		
140	201910701186					17020510065		17040110074		17180120038		

141	201910701043					17170110016		17170210011		17170210007		
142	201910701158		PNN-PHT			17170120034		17170120033		17140110063		
143	201910701184					17170210019		17170210009		17170210033		
144	201910701097					17170210023		17170210004		17170210012		
145	201910701131					17170110023		17170110010		17170110033		
146	201910701070					17170120018		17170120037		17170120009		
147	201810701209					16170110002		16170110012		16170110044		
148	201810701210					16170110027		16170110010		16170110057		

附件 2

2018　2019

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4	S201910701067						18010100281	18010500121 16010510081	
5	S201910701074						17010530030	17010530024 17010530037	
6	S201910701165						17010188005	17010188001 17010530003	
7	S201910701025						17020140076	18069100107 17160110012	
8	S201910701031		AEB				17020140058	17020140053 17020140055	
9	S201910701066						17029110010	17010140033 17029110058	
10	S201910701072						17020199028	17020199017 17020199010	

11	S201910701079		STM32 Iot				18020700012	18020700014 18140100010	
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13	S201910701024		pillowPilo				17130110026	17020510012 17020510011	
14	S201910701032X						17030140015	17020140017 17180120055	
15	S201910701098						17160210025	17160210035 16040120006	

22	S201910701198						17040310073	17020188001 17130130290	
23	S201910701163						16040110057	16040310064 16040110055	
24	S201910701078						17050410001	17020310095 17050410006	
25	S201910701006						17069140025	17020110048 17050110097	
26	S201910701140S						17070199008	17070199026 17070310009	
27	S201910701093						17080310006	17080310009 15080310008	
28	S201910701028						17090310022	17090120003 17090120005	

34	S201910701069						16020310037	16180120034 16180120005	
35	S201910701239X						17020520033	17020610022 17020120009 17050120070 17069140021	
36	S201910701015		CoFeCu				17170110003	17170110040 17170110035	
37	S201910701122						17010530002	18012100054 16010110036 17069130054	
38	S201910701151						17050510032	17019110030 (17010130003)	
39	S201910701008		MEMS				18020100462	17010160069 18020100447 18050100143 18020100156	
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41	S201910701056		App				16029110079	16029110033 16029110071	
42	S201910701108		DVS				17020199022	17020110077 17020199011	
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44	S201910701037						17029250003	17150110030 17020140057	
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46	S201910701131						17020199029	17020188004 17030140020	
47	S201910701143						17020120094	17069130026 17140120049	
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51	S201910701062		app				17040520033	17069130015 17130130269	
52	S201910701153						17040210019	17040210007 17040210001	
53	s201910701022						17040510062	17040510065 17040310084	
54	S201910701004		--				16040310053	16040310064 16040310041	
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56	S201910701171						17040510023	17040520061 17040520028	
57	S201910701055						17040510063	17040510064 17040520050	
58	S201810701095						16040310069	16040310067 16040110048	
59	S201910701146		ZigBee3.0				16040520028	17180120029 17140210102 16160299017	
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62	S201910701202						17040210013	17040210008 17040210016	
63	S201910701197								

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68	S201910701121		stm32				17050520024	17050520004 17050520062	
69	S201910701092		FPGA				17059110111	17050110084 17050110103	
70	S201910701063						17050310037	17050310073 17050180029	
71	S201910701027						17069120059	17069120007 17040510059	
72	S201910701065X						17069110004	17030130052 18020100156	
73	S201910701085		trip				17069130058	17030120044 17069130028	
74	S201910701145						18069100177	18069100015 18069100242	
75	S201910701041		APP				17080310004	17130120135 17130120133	
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92	S201910701159						17170210025	17170210018 17170210017	
93	S201810701152		MOFS				16170210011	16170210013 16170210009	
94	S201810701168						16170110062	16170110066 16170110011	