

Appendix B. Antenna List

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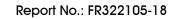


Report No.: FR322105-18

Table for Filed Antenna

		Ant.	Con.	Peak Gain	
No.	Brand	Туре	Туре	(dBi)	Model No.
1	LYNwave	PIFA	IPEX MHF4	TX1: 3.5	TX1: ALA110-222050-300011
2	LYNwave	PIFA	IPEX	TX1: 3.5	TX1: ALA110-222050-300010
3	JOYMAX	DIPOLE	IPEX	TX1: 3.0	TX1: TWF-614XMPXX-500
4	Mall One en	DIEA	IDEV	TX1: 0.85	TX1: SKW10WMPB01+A
4	Well Green	PIFA	IPEX	TX2: 0.44	TX2: SKW10WMPB02+A
_	Mall Croop	PIFA	IDEV	TX1: 0.42	TX1: SK65EWMPB01+A
5	Well Green	PIFA	IPEX	TX2: -0.13	TX2: SK650WMPB02+A
6	IESS LINIZ	PIFA	IPEX	TX1: 2.72	TX1: DC33001AD00
6	JESS-LINK	PIFA	IPEX	TX2: 0.07	TX2: DC33001AD00
7	HIGH-TEK	PIFA	IPEX	TX1: -0.93	TX1: DC33001AC00
,	HIGH-TEK	PIFA	IPEX	TX2: 0.87	TX2: DC33001AC00
8	Luxshared	PIFA	IPEX	TX1: -0.28	TX1: L01RF023-YT-R (WLAN Main)
0	Luxsilaleu	FIFA	IFEX	TX2: 0.59	TX2: L01RF029-YT-R (WLAN Aux)
9	Luxshared	PIFA	IPEX	TX1: 2.08	TX1: L01RF019-DT-R (31-502717)
ຶກ	Luxsilaleu	PIFA	IPEX	TX2: 0.14	TX2: L01RF021-DT-R (31-502716)
10	Well Green	Green PIFA	IPEX	TX1: 0.55	TX1: SKAEUWMPB01+B
10	o well Green			TX2: 1.36	TX2: SKAEUWMPB01+B
11	Well Green	en PIFA	FA IPEX	TX1: 0.82	TX1: SKA91WMPB02+A
- 1	vveii Green			TX2: -2.23	TX2: SKA91WMPB01+A
12	Wgt	PIFA	IPEX	TX1: 2.14	TX1: W550EU WM-1
12	vvgt	1117	II LX	TX2: 1.92	TX2: W550EU WM-2
13	Acon	PIFA	IPEX	TX1: -0.63	TX1: APP6P-700781
13	Acon	1117	II LX	TX2: -3.39	TX2: APP6P-700782
14	Acon	PIFA	IPEX	TX1: -0.13	TX1: ATM6P-70100
17	Acon	1 11 /	II LX	TX2: -0.23	TX2: ATM6P-70200
15	WNC	PIFA	IPEX	TX1: -0.58	TX1: DQ6G15G5800
.0	***************************************	1 11 / 1	II LX	TX2: -1.48	TX2: DQ6G15G5700
16	Zhan Yun	PIFA	IPEX	TX1: -0.70	TX1: DQ60QTLI200
10	Zhan ran	1 11 / 1	II LX	TX2: -1.20	TX2: DQ60QTLI201
17	WNC	PIFA	IPEX	TX1: 1.15	TX1: 81.EKG15.G30
.,	*****		11 L/\	TX2: 0.59	TX2: 81.EKG15.G29
18	YAGEO	PIFA	IPEX	TX1: 0.59	TX1: CAN4313LC0613WLA3
.5	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ \		TX2: 0.90	TX2: CAN4313LC0613WLA4
19	WNC	PIFA	IPEX	TX1: 0.18	TX1: 81.EKG15.G38
19	WNC	/ \	IFEA	TX2: 0.60	TX2: 81.EKG15.G37

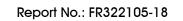
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				TX1: 1.89	TX1: PANT11A00008-1
20	JESS-LINK	PIFA	IPEX	TX2: 1.56	TX2: PANT11A00009-1
	21 Foxconn		.==./	TX1: 0.21	TX1: WDAN-T1RH1
21		PIFA	IPEX	TX2: 0.60	TX2: WDAN-T1RH2
				TX1: 0.21	TX1: SKX71WMPB01+B
22	Well Green	PIFA	IPEX	TX2: -0.75	TX2: SK370WMPB01+B
				TX1: -0.6	TX1: L01RF008-R
23	Luxshared	PIFA	IPEX	TX2: -0.29	TX2: L01RF009-R
0.4	W # 0	DIEA	IDE\/	TX1: 0.72	TX1: SKW25WMPB01+A
24	Well Green	PIFA	IPEX	TX2: 0.49	TX2: SKW25WMPB01+A
0.5	Wall Oas s	DIEA	IDEV	TX1: -0.17	TX1: SK549WMPB01+A
25	Well Green	PIFA	IPEX	TX2: -2.24	TX2: SK549WMPB02+A
00	NA /1	DIEA	IDEV	TX1: 1.7	TX1: W350ETQ WM-1
26	Wgt	PIFA	IPEX	TX2: 2.53	TX2: W350ETQ WM-2
07	Wall Oak a	DIEA	IDEV	TX1: -1.93	TX1: SKW54WMPB01+C
27	Well Green	PIFA	IPEX	TX2: -1.28	TX2: SKW34WMPB02+A
00	Inimana	DIEA	IDEV	TX1: 2.6	TX1: IA-120266
28	8 Joinsoon	PIFA	IPEX	TX2: 0.53	TX2: IA-120267
20	MAIC	PIFA	IPEX	TX1: 0.24	TX1: 25.90AH8.001
29	29 WNC			TX2: -0.58	TX2: 25.90AH7.001
20	Wissen	DIEA	A IPEX	TX1: 1.28	TX1: 25.90AH8.011
30	Wieson	PIFA		TX2: 0.34	TX2: 25.90AH7.011
31	Yageo	PIFA	IPEX	TX1: -0.27	TX1: 25.90AH8.021
31	1 ageo	FIIA	IFLX	TX2: -0.88	TX2: 25.90AH7.021
32	Yageo	PIFA	IPEX	TX1: -0.11	TX1: 25.90AJB.001
32	1 ageo		IFLX	TX2: -0.68	TX2: 25.90AJC.001
33	Yageo	PIFA	IPEX	TX1: -1.32	TX1: 25.90AJB.001
55	rageo	1117	II LX	TX2: -1.14	TX2: 25.90AJC.001
34	Yageo	PIFA	IPEX	TX1: 2.74	TX1: 25.90ALR.001
54	rageo	1117	II LX	TX2: 0.63	TX2: 25.90ALQ.001
35	WNC	PIFA	IPEX	TX1: -0.61	TX1: 25.90AAL.001
- 55	VVIVO	1117	II LX	TX2: 1.91	TX2: 25.90AAK.001
36	TE Connectivity	PIFA	IPEX	TX1: 1.29	TX1: 25.90AAL.011
30	12 Connectivity	PIFA	IPEX	TX2: 0.04	TX2: 25.90AAK.011
37	HIGH-TEK	PIFA	IPEX	TX1: -2.20	TX1: 25.90ALR.011
	THOIT ILIX		II LX	TX2: -2.20	TX2: 25.90ALQ.011
38	HIGH-TEK	PIFA	IPEX	TX1: -0.70	TX1: 25.90AJB.011
	пібп-ТЕК	/ \	=/\	TX2: -0.60	TX2: 25.90AJC.011

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				TX1: -0.42	TX1: 25.90AJB.011
39	HIGH-TEK	PIFA	IPEX	TX2: 1.59	TX2: 25.90AJC.011
				TX1: 1.58	
40	FVC	PIFA	IPEX	TX2: 1.75	K05007012102
14	E) /O	DIEA	IDEV	TX1: 2.7	1/05007040400
41	FVC	PIFA	IPEX	TX2: 2.19	K05007013402
42	FVC	PIFA	IPEX	TX1: 1.51	K05007043903
42	FVC	PIFA	IPEA	TX2: 2.04	K05007012803
43	FVC	PIFA	IPEX	TX1: 2.53	K05007015501
45	1 00	1117	II LX	TX2: 2.28	100007010001
44	FVC	PIFA	IPEX	TX1: 2.85	K05007014501
		/ \		TX2: 1.59	100007011001
45	FVC	PIFA	IPEX	TX1: 3.00	K05007014201
		, .	/ \	TX2: 1.52	
46	FVC	PIFA	IPEX	TX1: 1.85	TX1: K05007014901
				TX2: 1.94	TX2: K05007015001
47	7 ACON PIF	PIFA	IPEX	TX1: -0.57	TX1: APP6P-700900
				TX2: -1.61	TX2: APP6P-700900
48	JEM	PIFA	IPEX	TX1: 2.23	1510-0122-0022(IA-120073)
				TX2: 2.21	
49	WGT	PIFA	IPEX	TX1: 3.2	TX1: SKX51WMPB01+C
				TX2 :2.76	TX2: SKX51WMPB02+C
50	Yageo	PIFA	IPEX	TX1: 0.24	TX1: ANTA0ZP08021WLAN1
				TX2: 0.59	TX2: ANTA0ZP08021WLAN2
51	WGT	PIFA	IPEX	TX1: 1.79	TX1: SK 81WMPB01+A
				TX2: 0.66	TX2: SK 81WMPB02+A
52	WGT	PIFA	IPEX	TX1: 1.36	SKW2UWMPB01+A
				TX2: 2.88	
53	WGT	PIFA	IPEX	TX1: 1.85	SKW31WMPB01+A
				TX2: 3.14	TV4. CVM44WMDD02. A
54	WGT	PIFA	IPEX	TX1: -1.84	TX1: SKM11WMPB03+A
				TX2: -2.93	TX2: SKM11WMPB02+D
55	WGT	PIFA	IPEX	TX1: 2.46 TX2: 2.91	SKC45WMPB03+B
				TX1: 1.25	
56	WGT	PIFA	IPEX	TX1: 1.25	SKW24WMPB01+B
				TX1: 0.76	TX1: SK555WMPB01+B
57	WGT	PIFA	IPEX	TX1: 0.76	TX1: SK555WMPB02+B
				174.0.03	1 AZ. SINJJUVIVIF DUZTD

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				TX1: 1.94	TX1: DQ60APP6P81
58	ACON	PIFA	IPEX	TX2: 1.40	TX2: DQ60APP6P80
	59 HONGLIN			TX1: -0.50	TX1: DQ602352300
59		PIFA	IPEX	TX2: -0.19	TX2: DQ602352200
	A 1 1	DIE A	IDE\/	TX1: 1.82	TX1: DC330016100
60	Amphenol	PIFA	IPEX	TX2: 2.64	TX2: DC330016110
64	A h l	DIEA	IDEV	TX1: -0.35	TX1: DC330016180
61	Amphenol	PIFA	IPEX	TX2: 0.59	TX2: DC330016190
62	Luxshare-ICT	PIFA	IPEX	TX1: -0.07	TX1: DC330015Z80
02	Luxsilate-iC1	FIFA	IFEX	TX2: 0.32	TX2: DC330015Z90
63	Luxshare-ICT	PIFA	IPEX	TX1: -1.45	TX1: DC330015Z00
00	Luxsilaie-io i	1117	II LX	TX2: -0.37	TX2: DC330015Z10
64	Amphenol	PIFA	IPEX	TX1: 1.64	TX1: DC330016160
04	Amphenoi	1117	II LX	TX2: 1.47	TX2: DC330016170
65	Luxshare-ICT	PIFA	IPEX	TX1: -0.38	TX1: DC330015Z60
00	Luxsilaie-io i	1117	II LX	TX2: -0.60	TX2: DC330015Z70
66	Amphenol	PIFA	IPEX	TX1: 1.67	TX1: DC3300161A0
	Amphenoi	1 11 /4		TX2: 2.26	TX2: DC3300161B0
67	Luxshare-ICT	PIFA	IPEX	TX1: 1.1	TX1: DC330015ZA0
	Luxsilate-iC1			TX2: 0.1	TX2: DC330015ZB0
68	Amphenol	PIFA	IPEX	TX1: -0.22	TX1: DC330016200
	7 unpriorior	1 11 / 1		TX2: -1.73	TX2: DC330016210
69	Amphenol	PIFA	IPEX	TX1: -2.62	TX1: DC330016220
	,p.1101101	, .	270	TX2: -0.70	TX2: DC330016230
70	Luxshare-ICT	PIFA	A IPEX	TX1: -0.94	TX1: DC330016020
	Luxonaro 101	1 11 / (27	TX2: -1.11	TX2: DC330016030
71	Luxshare-ICT	PIFA	IPEX	TX1: -4.49	TX1: DC330016000
		, .		TX2: -1.68	TX2: DC330016010
72	Amphenol	PIFA	IPEX	TX1: -0.46	TX1: DC330016260
	, unpriorio	, .		TX2: -0.98	TX2: DC330016270
73	Luxshare-ICT	PIFA	IPEX	TX1: -0.43	TX1: DC330016060
		, .		TX2: 0.84	TX2: DC330016070
74	HIGH-TEK	PIFA	IPEX	TX1: -0.69	TX1: DC33001C100
		FIFA	IFEA	TX2: -0.61	TX2: DC33001C100
75	JESS-LINK	PIFA	IPEX	TX1: -1.90	TX1: DC33001AX00
		, ,		TX2: -0.98	TX2: DC33001AX00
76	YAGEO	PIFA	IPEX	TX1: -0.27	TX1: 25.90AH8.021
70	TAGEO		II LX	TX2: -0.88	TX2: 25.90AH7.021

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77	ACON	DIEA	IPEX	TX1: 0.96	TX1: ATP6P-700000
77	ACON	PIFA		TX2: 1.33	TX2: ATP6P-700001
70	A C C N I	DIEA	IDEV	TX1: 1.92	TX1: APP6P-700853
78	78 ACON	PIFA	IPEX	TX2: 2.20	TX2: APP6P-700854
70	ACONI	DIEA	IDEV	TX1: 1.20	A DDCD 700004
79	ACON	PIFA	IPEX	TX2: 0.11	APP6P-700931
90	WNC	PIFA	IPEX	TX1: 0.24	TX1: 25.90AH8.001
80	VVINC	PIFA	IPEA	TX2: -0.58	TX2: 25.90AH7.001
81	ACON	PIFA	IPEX	TX1: -0.84	APP6P-700932
01	ACON	FIFA	IFEX	TX2: -1.60	AFF0F-700932
82	WNC	PIFA	IPEX	TX1: 0.20	81EAAS15.G01 (DC33001EK00)
02	WINC	FIIA	IFLX	TX2: -0.60	01EAA313.G01 (DC33001ER00)
83	Luxshared	PIFA	IPEX	TX1: -0.77	L01RF035-DT-R
84	TE	PIFA	IPEX	TX1: -0.63	TX1: 25.90AC4.011
04	I L	FIIA	IF LX	TX2: -1.69	TX2: 25.90AC3.011
85	WNC	PIFA	IPEX	TX1: 1.19	TX1: 25.90AC4.001
00	VVINC	1 11 /	II LX	TX2: -0.14	TX2: 25.90AC3.001
86	WGT	PIFA	IPEX	TX1: 1.05	TX1: SK110WMPB01+A
	WGT	1117	II LX	TX2: -0.41	TX2: SK110WMPB02+A
87	WGT	PIFA	IPEX	TX1: -1.61	TX1: SKW23WMPB01+A
	*****	1 11 / 1		TX2: -2.84	TX2: SKW23WMPB02+A
88	WGT	PIFA	IPEX	TX1: -0.66	TX1: SK547WMPB01+A
		/ \		TX2: 0.78	TX2: SK549WMPB02+A
89	WGT	PIFA	IPEX	TX1: -0.93	TX1: SK740WMPB01+A
	*****	1 11 / 1	II LX	TX2: 0.20	TX2: SK740WMPB02+A
90	WGT	PIFA	IPEX	TX1: 3.03	TX1: SK840WMPB01+B_SN
		/ .		TX2: 0.55	TX2: SK840WMPB01+B_SN
91	WNC	PIFA	IPEX	TX1: -0.26	TX1: 81EAAS15.G02
		/ .		TX2: -0.67	TX2: 81EAAS15.G02
92	WNC	PIFA	IPEX	TX1: 0.89	DC33001EK40 (81EAAS15.G05)
		/ .		TX2: 0.14	200000121110 (0127111010000)
93	WNC	PIFA	IPEX	TX1: -0.06	TX1: 81.EL415.G28.X01
		, .	IFEA	TX2: 0.25	TX2: 81.EL415.G29.X01
94	TONGDA	PIFA	IPEX	TX1: -0.57	TX1: T-543-900100-12
		/ \		TX2: 0.14	TX2: T-543-900100-12
95	TONGDA	PIFA	IPEX	TX1: -1.96	TX1: DC33001F300 / T-543-900100-02
	TUNGDA	/ .	IPEX	TX2: 0.11	TX2: DC33001F300 / T-543-900100-02

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06	TONODA	DIEA	IDEV	TX1: -0.37	TX1: T-543-900100-01
96	TONGDA	PIFA	IPEX	TX2: 0.39	TX2: T-543-900100-01
07	97 WGT	DIEA	IPEX	TX1: 0.46	TX1: SKCZTWMPB01+A
97		PIFA		TX2: -0.79	TX2: SKCZTWMPB02+A
00	MOT	DIEA	IDEV	TX1: 1.48	TX1: SK670WMPB01+A
98	WGT	PIFA	IPEX	TX2: 1.15	TX2: SK670WMPB02+A
00	INDAO	DIEA	IDEV	TX1: -3.66	TX1: WA-P-LB-02-082
99	INPAQ	PIFA	IPEX	TX2: -1.78	TX2: WA-P-LB-01-046
100	Smart Approach	PIFA	IPEX	TX1: -4.42	TX1: SE-ECZA0-001
100	Smart-Approach	PIFA	IPEX	TX2: -4.71	TX2: SE-ECZA0-002
101	WNC	PIFA	IPEX	TX1: 0.26	TX1: 81EAAS15.G13
101	VVINC	PIFA	IPEX	TX2: -0.65	TX2: 81EAAS15.G14
102	WNC	DIEA	IPEX	TX1: 0.01	TX1: 81EAAS15.G09
102	VVINC	PIFA	IFEX	TX2: -0.36	TX2: 81EAAS15.G10
103	ACON	PIFA	IDEV	TX1: 1.84	TX1: APP6P-700917
103	S ACON	FIFA	IPEX	TX2: 1.05	TX2: APP6P-700918
104	ACON	PIFA	IPEX	TX1: 0.17	TX1: APP6P-700915
104	ACON PIFA	FIIA	IFLX	TX2: -1.20	TX2: APP6P-700916
105	JEM	PIFA	. IPEX	TX1: 2.13	TX1: IA 120278
100	3LIVI	1117	II LX	TX2: 2.04	TX2: IA 120279
106	JEM	PIFA	IPEX	TX1: 2.06	IA-120007
100	OEW .	/ (TX2: 2.77	7. 120007
107	JEM	PIFA	A IPEX	TX1: 1.60	IA-120007
107	OLIVI	1 11 /4	II LX	TX2: 2.93	174 120007
108	WGT	PIFA	IPEX	TX1: 0.76	TX1: SK94SWMPB01+B
100		/ (TX2: 0.46	TX2: SK94SWMPB01+B
109	WGT	PIFA	IPEX	TX1: 1.32	TX1: SK94TWMPB01+B
100		/ (TX2: 1.86	TX2: SK94TWMPB01+B
110	WGT	PIFA	IPEX	TX1: -0.03	TX1: SK50SWMPB01+A
110	VVO 1	1 11 /4	II LX	TX2: -0.13	TX2: SK50SWMPB02+A
111	ACON	PIFA	IPEX	TX1: 0.84	TX1: APM8P-700072
	710011	/ (TX2: -0.27	TX2: APM8P-700073
112	ACON	PIFA	IPEX	TX1: 0.76	TX1: APP8P-700461
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ \		TX2: -0.52	TX2: APP8P-700462
113	ACON	PIFA	IPEX	TX1: 1.74	TX1: APM8P-700070
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ \	IPEA	TX2: 1.01	TX2: APM8P-700071

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			IPEX	TX1: 2.92	TX1: APP8P-700463
114	ACON	PIFA		TX2: 0.06	TX2: APP8P-700464
	115 HongLin			TX1: -0.8	TX1: 260-24018
115		PIFA	IPEX	TX2: 0.72	TX2: 260-24017
	14/10	5154	IDE.V	TX1: -0.85	TX1: DC33001CA20 (81.EK515.G52)
116	WNC	PIFA	IPEX	TX2: -0.51	TX2: DC33001CA30 (81.EK515.G53)
447	4004	DIEA	IDEV	TX1: 0.82	TX1: APP8P-700473
117	ACON	PIFA	IPEX	TX2: 2.07	TX2: APP8P-700474
118	Honglin	PIFA	IPEX	TX1: 1.88	TX1: 260-24016
110	HongLin	PIFA	IPEX	TX2: 1.31	TX2: 260-24015
119	HongLin	PIFA	IPEX	TX1: 0.87	TX1: 260-24011
119	Hongem	FIFA	IFEX	TX2: -0.53	TX2: 260-24010
120	HongLin	PIFA	IPEX	TX1: 0.34	TX1: 260-24013
120	riongeni	FIFA	IFEX	TX2: 1.98	TX2: 260-24012
121	HongLin	PIFA	IPEX	TX1: 1.92	TX1: 260-24001
121	riongeni	1117	II LX	TX2: -0.14	TX2: 260-24000
122	HongLin	PIFA	IPEX	TX1: 1.85	TX1: 260-24003
122	riongeni	1117	II EX	TX2: 0.94	TX2: 260-24002
123	Smart Approach	PIFA	IPEX	TX1: 0.37	TX1: SE-ECWGP-001
120	Ciriait Approach		11 2/	TX2: 1.35	TX2: SE-ECWGP-002
124	Smart Approach	PIFA	IPEX	TX1: 0.08	TX1: SE-ECLG2-001
	- Cinari Approach	/ \		TX2: 1.33	TX2: SE-ECLG2-002
125	Smart Approach	PIFA	IPEX	TX1: 1.19	TX1: SE-ECWGR-001
120	Ciriait Approach	1 11 7 1	11 2/	TX2: 1.54	TX2: SE-ECWGR-002
126	Smart Approach	PIFA	IPEX	TX1: -0.04	TX1: SE-ECLG1-001
120	Ciriait Approach	1 11 7 1	11 2/	TX2: 1.10	TX2: SE-ECLG1-002
127	WNC	PIFA	IPEX	TX1: 0.45	TX1: 81.EK515.G36
		/ \	11 270	TX2: 1.06	TX2: 81.EK515.G37
128	WNC	PIFA	IPEX	TX1: -0.90	TX1: DC33001CA00 (81.EK515.G46)
120	******	1 11 7 1	11 2/	TX2: -2.06	TX2: DC33001CA10 (81.EK515.G47)
129	WNC	PIFA	IPEX	TX1: 0.77	TX1: 81.EK515.G38
120	*****	PIFA	IPEX	TX2: 0.11	TX2: 81.EK515.G39
130	WNC	PIFA	IPEX	TX1: -0.20	TX1: DC33001CC00 (81.EK515.G48)
,50	*****		11 = 1	TX2: -1.54	TX2: DC33001CC10 (81.EK515.G49)
131	JEM	PIFA	IPEX	TX1: 2.77	TX1: IA-130306
	J⊑IVI	PIFA	ILEV	TX2: 3.13	TX2: IA-130307

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400	IENA.	DIEA	IDEV	TX1: 2.09	TX1: IA-130082
132	JEM	PIFA	IPEX	TX2: 1.77	TX2: IA-130083
400	JEM	DIEA	IDEV	TX1: 1.68	TX1: IA-130086 (13B130-FT2070)
133		PIFA	IPEX	TX2: 1.52	TX2: IA-130087 (13B130-FT2071)
404	IENA.	DIEA	IDEV	TX1: 2.13	TX1: IA-130086 (13B130-FT2070)
134	JEM	PIFA	IPEX	TX2: 1.85	TX2: IA-130087 (13B130-FT2071)
					TX1: EGTZ2WIPB01+A
405	WOT	PIFA	IDEV	TX1: 2.81	(13B130-JV3051 ES)
135	WGT	PIFA	IPEX	TX2: 1.92	TX2: EGTZ2WIPB02+A
					(13B130-JV3050 ES)
					TX1: EGS45WIPB02+A
136	WGT	PIFA	IPEX	TX1: 2.5	(13B130-FT2050)
130	WGT	PIFA	IPEX	TX2: 1.65	TX2: EGS45WIPB01+A
					(13B130-FT2051)
					TX1: EGS45WIPB02+A
137	WGT	PIFA	IPEX	TX1: -3.11	(13B130-FT2050)
137	WGT	PIFA	IFEX	TX2: 1.46	TX2: EGS45WIPB01+A
					(13B130-FT2051)
138	Luxshare	PIFA	IPEX	TX1: -1.45	TX1: L01RF024-YT-R
130	Luxsilaie	1117	II LX	TX2: 0.11	TX2: L01RF032-YT-R
139	Luxshare	PIFA	IPEX	TX1: 2.51	TX1: L01RF031-DT-R
100	Luxsilaic	1 11 /		TX2: 0.14	TX2: L01RF013-R
140	Luxshare	PIFA	IPEX	TX1: 2.51	TX1: L01RF031-DT-R
140	Luxsilaie	1117		TX2: -0.14	TX2: L01RF014-R
141	Luxshare	PIFA	IPEX	TX1: 2.51	TX1: L01RF031-DT-R
171	Luxsilaic	1 11 /	II LX	TX2: -0.04	TX2: L01RF022-DT-R
142	Luxshare	PIFA	IPEX	TX1: 2.51	TX1: L01RF031-DT-R
172	Luxonaro	1 11 7 1		TX2: 2.51	TX2: L01RF031-DT-R
143	JEM	PIFA	IPEX	TX1: 2.64	TX1: IA-130096
140	OLIVI	1 11 7 (11 2/	TX2: -0.19	TX2: IA-130096
144	JEM	PIFA	IPEX	TX1: 2.03	TX1: IA-130173
1	OLIVI		II LX	TX2: -1.19	TX2: IA-130173
145	JEM	PIFA	IPEX	TX1: 1.05	TX1: IA-130313
170	OLIVI		II L/\	TX2: -1.60	TX2: IA-130313
146	JEM	PIFA	IPEX	TX1: 2.57	TX1: IA-130314
170	JLIVI	PIFA	IPEX	TX2: 1.55	TX2: IA-130314

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				TX1: -0.27	TX1: SE-ECWU6-001
147	Smart Approach	PIFA	IPEX	TX1: 0.27	TX2: SE-ECWU6-001
				TX1: 0.22	TX1: SE-ECWF5-001
148	Smart Approach	PIFA	IPEX	TX1: 0.22	TX2: SE-ECWF5-001
				TX1: -0.12	TX1: CAN4313NC0753LLB1
149	Yageo	PIFA	IPEX	TX1: -0.12	TX2: CAN4313NC0753LLB1
				TX1: -0.57	TX1: SE-ECWF5-002
150	Smart Approach	PIFA	IPEX	TX1: -0.57	TX2: SE-ECWF5-002
151	Yageo	PIFA	IPEX	TX1: 1.13	TX1: CAN4313NC0753LLB2
				TX2: -0.03	TX2: CAN4313NC0753LLB2
152	Hong-Lin	PIFA	IPEX	TX1: 2.85	TX1: 260-23557
	- 3			TX2: 0.43	TX2: 260-23556
152	ACON	PIFA	IPEX	TX1: 0.17	TX1: APP6Y-700000
155	153 ACON			TX2: -1.20	TX2: APP6Y-700001
151	A C O N	PIFA	IPEX	TX1: 1.84	TX1: APP6Y-700002
154	154 ACON			TX2: 1.05	TX2: APP6Y-700003
455	MAIO	PIFA	IPEX	TX1: 0.01	TX1: 81EAAS15.G19
155	WNC			TX2: -0.36	TX2: 81EAAS15.G20
450	\A/\.\O	PIFA	IPEX	TX1: 0.26	TX1: 81EAAS15.G17
156	WNC			TX2: -0.65	TX2: 81EAAS15.G18
				TV4. 0.00	TX1: 25.90ALM.001
157	ACON	PIFA	IPEX	TX1: 0.32	(AMM8P-700026)
				TX2: 0.53	TX2: 25.90ALN.001 (AMM8P-700027)
				TX1: 0.77	TX1: 25.90ALO.001 (640-INNEP0008-A)
158	INNOWAVE	PIFA	IPEX	TX2: -0.62	TX2: 25.90ALP.001 (640-INNEP0007-A)
450	4004	DIEA	IDEV	TX1: 1.73	TX1: AMM6P-700025 (25.90AL4.001)
159	ACON	PIFA	IPEX	TX2: 1.47	TX2: AMM6P-700026 (25.90AL5.001)
400	ININIONALANT	DIE 4	IDEV	TX1: 0.54	TX1: 25.90AL7.001 (640-INNEP0005-A)
160	INNOWAVE	PIFA	PIFA IPEX	TX2: 1.79	TX2: 25.90AL8.001 (640-INNEP0006-A)

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