

耕興股份有限公司

低功率射頻電機型式認證證明

- (1) 申請者 : 新加坡商博通亞洲股份有限公司台灣分公司
(臺北市內湖區瑞光路 399 號 9 樓)
- (2) 製造廠商 : Broadcom Corporation
- (3) 器材名稱 : Broadcom 802.11a/b/g/n/ac WLAN + Bluetooth 4.0 NGFF2230 Mini Card
- (4) 廠牌 / 型號 : Broadcom / BCM943162ZP
- (5) 發射功率 : 2.402-2.480 GHz: 10.12dBm; 2.412-2.462 GHz: 21.42dBm
2.422-2.452 GHz: 17.23dBm; 5.280-5.320 GHz: 16.89dBm
5.310 GHz: 15.47dBm; 5.500-5.720 GHz: 21.32dBm
5.510-5.710 GHz: 21.44dBm; 5.530-5.690 GHz: 20.94dBm
5.745-5.825 GHz: 20.46dBm; 5.755-5.795 GHz: 20.5dBm
5.775 GHz: 16.45dBm
- (6) 工作頻率 : 2.402-2.480 GHz (FHSS 79CH, ChS-1MHz)
2.402-2.480 GHz (GFSK 40CH, ChS-2MHz)
2.412-2.462 GHz (DSSS/OFDM 11CH, ChS-5MHz)
2.422-2.452 GHz (OFDM 7CH, ChS-5MHz)
5.280-5.320 GHz (OFDM 3CH, ChS-20MHz)
5.310 GHz (OFDM 1CH, ChS-40MHz)
5.500-5.720 GHz (OFDM 12CH, ChS-20MHz)
5.510-5.710 GHz (OFDM 6CH, ChS-40MHz)
5.530-5.690 GHz (OFDM 3CH, ChS-80MHz)
5.745-5.825 GHz (OFDM 5CH, ChS-20MHz)
5.755-5.795 GHz (OFDM 2CH, ChS-40MHz)
5.775 GHz (OFDM 1CH, ChS-80MHz)
- (7) 審驗日期 : 103 年 02 月 27 日 (換證日期: 105 年 03 月 14 日)
- (8) 審驗合格標籤式樣 :



CCAF14LP0350T1



說明：

- 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
- 經型式認證合格之低功率射頻電機，其廠牌、型號、設計、射頻性能如有變更，應重新申請型式認證。
- 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
- 送審廠商應保留送審樣品供日後核對。
- 本型式認證證明及其合格標籤使用權專屬取得本證明者。依電信管制射頻器材審驗辦法第 15 條規定，持有人得經由網際網路申請同意他人於同廠牌同型號之電信管制射頻器材使用型式認證標籤，並於次日起 30 天內，應檢具「電信管制射頻器材審驗合格標籤或符合性聲明標籤同意使用備查表」送國家通訊傳播委員會備查。

備註：

- 本器材符合低功率射頻電機技術規範(第 3.10.1 和 4.7 章節)之規定。
- 本器材使用之天線：參照附件三表列之天線。
- 本公司係經國家通訊傳播委員會委託之驗證機構(電信管制射頻器材驗證機構認證證書號碼：NCC-RCB-05/電信終端設備驗證機構認證證書號碼：NCC-RCB-05)，核發本型式認證證明。
- 在 5.25-5.35 GHz 頻帶內操作之無線資訊傳輸設備，限於室內使用。
- 本案審驗模組為完全模組，適用於任何平台。「平台」定義如下：若器材不組裝本案審驗模組，消費者仍能正常使用該器材主要功能，該器材得視為平台。若器材不組裝本案審驗模組，消費者不能正常使用該器材主要功能，則該器材不能視為平台，該類不同廠牌型號器材組裝本案審驗模組後，須分別申請型式認證。
- 依「商品標示法」及「資訊、通信及消費性電子商品標示基準」規定，標示事項貼於商品或內外包裝上，以免違法而受處分。
- 該器材於 5.600GHz-5.650GHz 頻帶不具主控運作模式動態頻率選擇及 Ad-hoc 功能。
- 經審查同意換證申請，與原申請案差異在於新增至 863 組天線，未列於證書之天線不得於市場上販售。

附件三

Set	Antenna Manufacturer	Ant. Type	Model Number	Max. Peak Gain (dBi)			
				2.4GHz	5GHz Band 2	5GHz Band 3	5GHz Band 4
1	Hitachi	PIFA	Main: HMT05/HFT17-DL07	1.7	3.5	4.2	4.2
			Aux: HMT05/HFT17-DL07	3.9	5.6	5.8	5.8
2	Acon	PIFA	Main : 6036B0123701	-1.73	-4.24	-3.05	-2.05
			Aux : 6036B0123601	-2.91	-0.99	-0.3	-1.23
3	Smart Approach Co.,Ltd	PIFA	Main: 6036B0123703	-0.58	-0.6	-3.04	-0.73
			Aux: 6036B0123603	0.94	-0.61	-1.58	-2.37
4	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G59	2.55	-0.03	-0.05	0.53
			Aux: 81.EKU15.G60	0.67	-1.13	-1.44	-0.79
5	TONGDA Corporation	PIFA	Main: T-543-9021015-1	-0.23	0.75	0.5	0.5
			Aux: T-543-9021015-2	0.83	0.57	0.39	-0.79
6	ACON	PIFA	Main: APP6Y-700015	-0.7	0.39	0.58	0.05
			Aux: APP6Y-700016	-1.85	-0.3	0.31	0.31
7	Smart Approach	PIFA	Main: SE-ECB14-001	1.33	-0.4	2.27	2.27
			Aux: SE-ECB14-002	1.13	0.26	2.11	2.11
8	HONGLIN	PIFA	Main: 260-24034	-1.15	0.83	-1.3	-1.69
			Aux: 260-24033	0.42	0.83	-1.04	-2.35
9	Speed	PIFA	Main: F.0G.FH-6004-001	0.09	-2.38	-1.24	-2.54
			Aux: F.0G.FH-6004-002	-2.17	-1.52	-1.25	-1.86
10	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G61	1.91	-0.85	0.48	0.59
			Aux: 81.EKU15.G62	1.72	-1.63	-0.2	-0.2
11	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G55	0.49	-1.95	-1.16	-0.82
			Aux: 81.EKU15.G56	1.3	-0.88	-1.19	-1.8
12	TONGDA Corporation	PIFA	Main: T-543-9021017-1	1.86	-0.91	-0.27	0
			Aux: T-543-9021017-2	-0.25	0.21	-0.62	-0.04
13	ACON	PIFA	Main: APP6Y-700021	0.47	-0.18	1.11	1.11
			Aux: APP6Y-700022	1	0.04	0.06	0.83
14	Smart Approach	PIFA	Main: SE-ECB15-001	0.19	-1.09	1.08	2.57
			Aux: SE-ECB15-002	0.75	1.63	1.7	2.14
15	HONGLIN	PIFA	Main: 260-24036	0.53	-2.36	-1.95	-0.61
			Aux: 260-24035	1.75	-0.95	-1.93	-2.28
16	Speed	PIFA	Main: F.0G.FH-6005-001	-0.96	-2.18	-1.6	-1.9
			Aux: F.0G.FH-6005-002	-0.32	-1.7	-1.37	-0.12
17	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G57	1.91	-1.37	-0.17	-0.02
			Aux: 81.EKU15.G58	1.97	-1.27	-0.55	-0.55
18	Smart approach	PIFA	Main: SE-ECWE0-001	0.3	-1.92	-0.04	1.29
			Aux: SE-ECWE0-002	1.02	-0.05	1.87	2.01
19	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G53	1.94	0.69	-1.01	-1.41
			Aux: 81.EKU15.G54	0.62	-0.42	-1.46	-0.93
20	ACON	PIFA	Main: APP6Y-700019	0.27	1.51	-0.35	-1.7
			Aux: APP6Y-700020	1.34	1.53	-0.86	-0.22
21	TONGDA Corporation	PIFA	Main: T-543-9021010-1	1.95	1.69	0.19	-0.71
			Aux: T-543-9021010-2	0.36	1.52	-0.6	-0.82
22	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN013035N	1.19	2.05	2.31	2.31
			Aux: 0ACCN013035N	0.3	0.06	0.94	0.63
23	Smart Approach Co.,Ltd	PIFA	Main: SE-ECVY1-001	0.61	0.96	1.52	1.52
			Aux: SE-ECVY1-001	1.29	1.2	1.85	1.85
24	TONGDA Corporation	PIFA	Main: T-543-9021011-A	1.98	0.1	0.63	0.13
			Aux: T-543-9021011-A	1.91	2.85	2.74	2.56
25	Smart Approach Co.,Ltd	PIFA	Main: SE-ECVY2-001	1.8	2.11	2.89	2.84
			Aux: SE-ECVY2-001	-3.13	0.61	0.59	0.87
26	TONGDA Corporation	PIFA	Main: T-543-9021012-A	1.98	0.22	-0.05	-0.12
			Aux: T-543-9021012-A	1.85	-1.02	-1.02	-0.7
27	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN013036	-0.07	-2.45	-0.6	-0.38
			Aux: 0ACCN013036	-1.81	-0.09	1.34	1.46
28	ACON	PIFA	Main: APP8P-700465	1.33	-1.76	-1.8	-1.8
			Aux: APP8P-700466	-0.03	-2.2	-2.11	-1.26

29	YAGEO	PIFA	Main: CAN4313AA0749WLA2	0.32	-1.33	-1.61	-2.73
			Aux: CAN4313AA0749WLA1	1.15	-1.85	-2.2	-2.26
30	Wistron Neweb Corporation	PIFA	Main: 025.9002N.0001	0.33	-0.1	0.05	0.07
			Aux: 025.9002M.0001	1.03	-0.55	0.13	-0.08
31	High-Tek Electronics Co.,Ltd	PIFA	Main: 025.9002N.0011	-0.87	1.03	1.46	-0.13
			Aux: 025.9002M.0011	0.77	0.7	-0.18	-0.87
32	Wistron Neweb Corporation	PIFA	Main: 025.90027.0001	-1.09	-0.41	-1.12	-0.74
			Aux: 025.90026.0001	0.62	-0.87	0.23	1.82
33	High-Tek Electronics Co.,Ltd	PIFA	Main: 025.90027.0011	-0.6	-1	-0.43	-0.43
			Aux: 025.90026.0011	-1.54	-1.02	-1.18	-2.17
34	3D-Circuit, Taiwan	PIFA	Main:1004700101005	3.09	2.54	3.71	3.7
			Aux: 1004700101005	2.91	1.36	3.94	4.21
35	Panasonic Corporation	PIFA	Main: DFUP2331ZA(1)	0.62	-1.21	-1.31	-2.2
			Aux: DFUP2331ZA(2)	-0.61	-1.66	-1.95	-2.26
36	MAGLAYERS	PIFA	Main: PCA-1230-25GC1-A2-EH	2.26	3.14	2.78	3.13
			Aux: PCA-1230-25GC1-A2-EH	2.26	3.14	2.78	3.13
37	ACON	PIFA	Main: APP8P-700513	1.92	1.66	0.51	1.25
			Aux: APP8P-700514	1.64	1.02	1.61	1.75
38	INPAQ	PIFA	Main: WA-F-LB-02-010	2.01	1.04	1.13	0.83
			Aux: WA-P-LB-01-018	1.81	1.56	1.13	1.43
39	Hightek	PIFA	Main: 0ACCN013040	-1.8	-1.56	-1.63	-1.36
			Aux: 0ACCN013040	-1.68	-2.8	-4.12	-4.43
40	WNC	PIFA	Main: 025.9000X.0001	1.87	-0.71	-0.16	-3.71
			Aux: 025.9000Y.0001	0.69	2.58	2.69	2.67
41	High-Tek Corporation	PIFA	Main:025.9000X.0011	-1.63	-0.94	1.27	1.84
			Aux:025.9000Y.0011	-0.36	1.07	-0.14	-1.91
42	ACON	PIFA	Main: APP8P700524	-0.96	-2.23	0.42	0.79
			Aux: APP8P700524	0.67	-3.05	-2.36	-2.36
43	ACON	PIFA	Main: APP8P700518	-1.16	-2.09	0.49	1.32
			Aux: APP8P700518	0.99	-2.14	-0.35	-2.07
44	WNC	PIFA	Main: 81EAAX15.G10	-1.18	-1.02	-0.37	-1.45
			Aux: 81EAAX15.G10	0.28	-0.77	-1.37	-1.7
45	WNC	PIFA	Main: 81EAAX15.G05	-0.34	-0.63	-0.35	-0.64
			Aux: 81EAAX15.G05	0.35	-1.97	-0.96	0.92
46	Speed	PIFA	Main: F.0G.FS-6002-001	-1.27	-1.32	-2.68	-2.28
			Aux: F.0G.FS-6002-001	-0.03	-2.04	-1.77	-2.71
47	Speed	PIFA	Main: F.0G.FS-6003-001	-1.51	-1.56	-2.53	-1.65
			Aux: F.0G.FS-6003-001	-1.51	-3.18	-2.85	-1.86
48	WNC	PIFA	Main: 81EAAX15.G06	0.71	-0.43	0.37	0.39
			Aux: 81EAAX15.G06	1.93	-0.83	-1.16	-0.39
49	WNC	PIFA	Main: 81EAAX15.G11	-1.33	-3.09	-1.79	-2.39
			Aux: 81EAAX15.G11	-1.76	-3.09	-0.54	-1
50	ACON	PIFA	Main: APP8P700517	-1.55	-1.82	-1.61	-1.61
			Aux: APP8P700517	1.77	-2.01	0.71	0.71
51	WNC	PIFA	Main: 81EAAX15.G07	-0.75	-2.26	-1.96	-0.26
			Aux: 81EAAX15.G07	-0.26	-2.07	-0.63	-0.37
52	Acon	PIFA	Main: 6036B0110902	-1.36	0.32	1.21	-0.34
			Aux:6036B0111002	-1.53	1.73	-0.04	-0.04
53	WNC	PIFA	Main: 6036B0110901	-0.75	-1.01	-2.32	-2.36
			Aux:6036B0111001	1.05	1.03	0.46	-0.79
54	Speed	PIFA	Main: 25.90AJH.001 (F.0G.FS-0008-003)	0.11	-0.91	-2.22	-2.68
			Aux:25.90AJH.001 (F.0G.FS-0008-003)	1.33	-1.14	-1.03	-1.78
55	Innowave	PIFA	Main: 25.90AJZ.001(640-INNEP0001-A)	2.28	3.65	3.73	3.73
			Aux:25.90AJZ.001(640-INNEP0001-A)	2.6	3.37	3.68	3.49
56	Speed	PIFA	Main: 25.90AK0.001(F.0G.FS-0005-003)	-0.69	0.72	-0.24	-1.69
			Aux:25.90AK0.001(F.0G.FS-0005-003)	2.87	-1.57	-1.63	-1.08
57	Innowave	PIFA	Main: 25.90AK7.001 (640-INNEP0002-A)	2.64	2.96	3.64	3.58
			Aux:25.90AK7.001 (640-INNEP0002-A)	2.68	3.46	3.64	3.78
58	Speed Wireless Technical Co., LTD.	PIFA	Main:DC330017G00	0.23	0.91	0.97	2.29
			Aux:DC330017G10	1.25	2.32	2.48	2.29
59	Speed Wireless Technical Co., LTD.	PIFA	Main:DC330017J00	1.87	0.24	2.73	0.97
			Aux:DC330017G10	2.85	0.99	2.09	2.51

60	Luxshare	PIFA	Main:DC330017L00	1.27	1.97	2.9	2.86
			Aux:DC330017L10	-0.1	2.45	2.5	0.87
61	Luxshare	PIFA	Main:DC330017M00	1.6	1.39	0.26	0.66
			Aux:DC330017M10	0.84	2.22	2.09	1.28
62	Wistron NeWeb Corporation	PIFA	Main: 81EAAS15.G45(6036B0125101)	0.51	1.44	-0.28	-0.28
			Aux: 81EAAS15.G46 (6036B0125102)	-1.31	-1.32	-1.02	-1.14
63	Wistron NeWeb Corporation	PIFA	Main: 81EAAS15.G55(6036B0127901)	0.45	-1.64	0.39	-0.16
			Aux: 81EAAS15.G56(6036B0127902)	-0.65	-1.09	-0.82	-0.36
64	Acon	PIFA	Main:APP6P701116 (6036B0125801)	1.74	-2.59	-1.91	-1.91
			Aux:APP6P-701117 (6036B0125802)	1.3	-2.42	-1.69	-1.25
65	Acon	PIFA	Main:APP6Y-700063 (6036B0127801)	-0.72	-1.59	-1.96	0.15
			Aux:APP6Y-700064 (6036B0127802)	-1.63	-0.27	-1.16	-1.11
66	Tongda	PIFA	Main: T-543-9041018-A	0.4	1.81	2.73	0.59
			Aux: T-543-9041018-A	-0.85	0.71	1.01	1.74
67	WNC	PIFA	Main: 81EAAS15.G32	0.52	-2.87	-1.81	-2.26
			Aux: 81EAAS15.G32	-0.37	-2.42	-2.6	-2.36
68	Honglin	PIFA	Main: 260-24041	1.15	1.54	1.75	2.27
			Aux: 260-24041	1.74	2.24	1.05	0.53
69	Smart Approach	PIFA	Main: SE-ECZWA-001	0.73	0.44	-0.25	0.35
			Aux: SE-ECZWA-001	0.12	1.9	-0.73	-1.27
70	INPAQ	PIFA	Main: WA-P-LB-01-078	-1.31	-0.34	-1.76	-1.76
			Aux: WA-P-LB-02-130	0.81	0.17	-0.79	-0.79
71	Wistron NeWeb Corporation	PIFA	Main : 81EAAS15.G33	0.25	0.08	-0.93	0.39
			Aux: 81EAAS15.G34	0.2	-0.17	0.25	-0.25
72	Yageo Corporation	PIFA	Main: ANTAOTP08661WLAN1	0.42	0.39	-0.59	-0.57
			Aux: ANTAOTP08661WLAN2	-0.23	-0.89	-0.14	-1.41
73	Luxshare	PIFA	Main: DC330017L00	1.27	2.45	2.9	2.86
			Aux: : DC330017L10	-0.1	2.45	2.5	0.87
74	Speed	PIFA	Main:: DC330017G00	0.23	0.91	0.97	2.29
			Aux: DC330017G10	1.25	2.21	2.48	2.29
75	Luxshare	PIFA	Main: DC330017M00	1.6	1.39	0.26	0.66
			Aux: DC330017M10	0.84	2.22	2.09	1.28
76	Speed	PIFA	Main: DC330017J00	1.87	0.24	2.73	0.97
			Aux: DC330017J10	2.85	0.99	2.09	2.51
77	ACON	PIFA	Main: APP6P-701055	-0.12	-0.24	-0.23	-0.23
			Aux: APP6P-701055	0.3	-1.43	-1.48	-1.48
78	Speedwire	PIFA	Main: F.0G.FN-6013-001	-0.65	1.05	-0.2	-1.53
			Aux: F.0G.FN-6013-001	0.37	-1.86	-1.53	-2.36
79	YAGEO	PIFA	Main: ANTAODC08412WLAN1/DC33001IVOL	1.15	-1.65	-0.64	-0.48
			Aux: ANTAODC08412WLAN1/DC33001IVOL	-0.67	-0.83	-1.13	-1.82
80	WNC	PIFA	Main: 81EAAX15.G04 (DC33001ITOL)	1.47	1.36	1.58	2.26
			Aux: 81EAAX15.G04 (DC33001ITOL)	-1.29	0.77	0.44	0.53
81	ACON	PIFA	Main: APP6Y-700045	1.36	-1.98	-2.98	-4.29
			AUX: APP6Y-700045	0	-2.18	-3.99	-4.41
82	WNC	PIFA	Main: 81EAAX15.G02 (DC33001IGOL)	-0.01	-0.69	0.26	0.26
			Aux: 81EAAX15.G02 (DC33001IGOL)	-0.29	-1.64	-0.24	-0.24
83	ACON	PIFA	Main: APP6Y-700046	-0.13	-1.37	-0.54	-0.62
			Aux: APP6Y-700046	-1.17	-2.65	-0.74	2.27
84	Speedwire	PIFA	Main: F.0G.FN-6006-001	-0.45	-1.26	-0.67	-1.71
			Aux: F.0G.FN-6006-001	-0.67	-0.25	-0.25	-1.48
85	WNC	PIFA	Main: 81EAAX15.G03 (DC33001IKOL)	0.7	2.86	1.35	-1.05
			Aux: 81EAAX15.G03 (DC33001IKOL)	2.08	-0.94	1.32	1.32
86	WNC	PIFA	Main: 81.EEW15.GFA (025.9001W.0001)	1.08	-0.54	-0.01	0.1
			Aux: 81.EEW15.GFB (025.9001X.0001)	0.45	0.29	0.03	-0.11
87	ACON	PIFA	Main: 6036B0121903 (APP6P-701022)	-0.2	0.24	-1.19	-2.75
			Aux: 6036B0121803 (APP6P-701023)	-1.68	-1.58	-1.44	-4.04
88	Smart Approach	PIFA	Main: 6036B0121901(SE-EISW4-001)	-2.27	0.09	0.58	0.58
			Aux: 6036B0121801(SE-EISW4-002)	-0.21	-2.28	-1.79	-1.79
89	ACON	PIFA	Main: 6036B0123701(APP6P-701061)	-1.73	-4.24	-3.05	-2.05
			Aux: 6036B0123601(APP6P-701062)	-2.91	-0.99	-0.3	-1.23
90	Smart Approach	PIFA	Main: 6036B0123703(SE-EISW5-001)	-0.58	-0.6	-3.04	-0.73
			Aux: 6036B0123603(SE-EISW5-002)	0.94	-0.61	-1.58	-2.37

91	ACON	PIFA	Main: DC33001JT10 / APP6P-701096	-0.63	-1.51	-1.12	-0.8
			Aux: DC33001JT00 / APP6P-701097	-1.61	-2.61	-4.45	-3.9
92	HuiZhou Speed	PIFA	Main: DC33001KM10 / F.0G.FP-6001-002	-0.01	-0.5	-0.55	-0.55
			Aux: DC33001KM00 / F.0G.FP-6001-001	-0.73	0.08	0.76	0.76
93	WNC	PIFA	Main: DC33001K110 (81EAAR15.G25)	-0.76	0.02	0.32	-0.39
			Aux: DC33001K100 (81EAAR15.G26)	-0.99	-1.68	-0.9	-1.74
94	Yageo	PIFA	Main: DC33001JW10 / ANTA0HC08581WLAN3	-2.61	-0.35	-0.37	-1.38
			Aux: DC33001JW00 / ANTA0HC08581WLAN4	-2.06	-2.01	-2.59	-2.59
95	ACON	PIFA	Main: DC33001JU10 / APP6P-701100	0.61	0.29	0.85	0.85
			Aux: DC33001JU00 / APP6P-701101	1.16	0.13	-0.25	-0.44
96	HuiZhou Speed	PIFA	Main: DC33001KN10 / F.0G.FP-6002-002	-2.47	-0.38	0.46	0.99
			Aux: DC33001KN00 / F.0G.FP-6002-001	-1.82	-1.73	-0.57	-1.32
97	WNC	PIFA	Main: DC33001K210 (81EAAR15.G31)	1.09	0.08	-0.42	0.23
			Aux: DC33001K200 (81EAAR15.G32)	-0.01	0.28	-0.3	-1.01
98	Yageo	PIFA	Main: DC33001JY10 / ANTA0HC08591WLAN3	-0.35	-1.4	-1.87	-1.82
			Aux: DC33001JY00 / ANTA0HC08591WLAN4	-2.07	-1.73	-2.65	-2.01
99	ADVANCED-CONNECTEK	PIFA	Main: DC33001JV10/APP6P-701104	0.29	-0.15	-2.22	-1.89
			Aux: DC33001JV00/APP6P-701105	-0.59	-3.91	-1.31	-2.48
100	HuiZhou Speed	PIFA	Main: DC33001KO10 / F.0G.FP-6003-002	0.78	0.56	0.7	-0.2
			Aux: DC33001KO00 / F.0G.FP-6003-001	0.81	-0.64	-0.59	-1.01
101	WNC	PIFA	Main: DC33001K310 (81EAAR15.G37)	-1.5	1.1	0.7	-0.14
			Aux: DC33001K300 (81EAAR15.G38)	-0.48	-1.63	-0.08	-1.46
102	Yageo	PIFA	Main: DC33001JZ10 / ANTA0HC08601WLAN3	-1.19	-1.26	-0.89	-0.39
			Aux: DC33001JZ00 / ANTA0HC08601WLAN4	0.3	-1.3	-0.64	-1.31
103	ACON	PIFA	Main: DC33001JX10 / APP6P-701106	-1.04	-0.79	-0.68	-0.68
			Aux: DC33001JX00 / APP6P-701107	1.45	-1.76	-3.06	-4.1
104	HuiZhou Speed	PIFA	Main: DC33001KP10 / F.0G.FP-6004-002	-0.19	-1.86	-4.74	-4.38
			Aux: DC33001KP00 / F.0G.FP-6004-001	-1.91	-1.42	-5.63	-6.64
105	WNC	PIFA	Main: DC33001K410 (81EAAR15.G41)	-0.95	-0.15	-0.5	-0.64
			Aux: DC33001K400 (81EAAR15.G42)	0.46	-1.19	0.85	0.34
106	Yageo	PIFA	Main: DC33001K010 / ANTA0HC08611WLAN1	-1.37	-1.8	-1.68	-1.68
			Aux: DC33001K000 / ANTA0HC08611WLAN2	1.58	-1.41	-1.63	-1.63
107	ACON	PIFA	Main: APP6P-701144	1.25	-1.24	-0.46	-0.49
			Aux: APP6P-701144	1.16	-1.86	-1.98	-1.98
108	WNC	PIFA	Main: 81EAAX15.G01	1.95	-0.17	-0.06	0.74
			Aux: 81EAAX15.G01	-0.39	-2.37	-2.81	-2.25
109	ACON	PIFA	Main: APP6Y-700060	0.74	-0.12	1.95	1.2
			Aux: APP6Y-700060	1.06	-0.47	-2.06	-3.05
110	YAGEO	PIFA	Main: ANTA0DC08792WLAN1/DC33001KW0L	-0.26	-0.78	0.8	0.25
			Aux: ANTA0DC08792WLAN1/DC33001KW0L	-0.13	-3.7	-2.52	-3.72
111	WNC	PIFA	Main: 81EAAX15.G15 (DC33001KX0L)	0.41	0.15	0.26	1.29
			AUX: 81EAAX15.G15 (DC33001KX0L)	2.42	0.91	1.27	1.95
112	ACON	PIFA	Main: APP6Y-700061	0.2	-0.59	-0.07	-0.07
			Aux: APP6Y-700061	2.19	0.29	-0.45	-1.01
113	YAGEO	PIFA	Main: ANTA0DC08792WLAN2/DC33001KW1L	0.87	-1.67	0.88	0.68
			Aux: ANTA0DC08792WLAN2/DC33001KW1L	0.06	-1.69	-0.58	-1.48
114	WNC	PIFA	Main: 81EAAX15.G16 (DC33001KX1L)	0.76	-0.11	0.37	1.11
			Aux: 81EAAX15.G16 (DC33001KX1L)	-0.33	0.34	0.65	0.65
115	ACON	PIFA	Main: APP6Y-700062	0.82	-0.59	-0.97	-0.97
			Aux: APP6Y-700062	1.45	-0.38	1.07	1.07
116	SPEED	PIFA	Main: F.0G.FN-6018-001	-0.78	0.07	0.85	-0.6
			Aux: F.0G.FN-6018-001	-0.78	-4.12	-4.32	-3.7
117	WNC	PIFA	Main: 81EAAX15.G18 (DC33001KZ0L)	1.1	0.55	-0.17	0.56
			Aux: 81EAAX15.G18 (DC33001KZ0L)	0.47	0.27	0.5	-1.13
118	ACON	PIFA	Main: APP6Y-700069	-1.6	-2.83	-0.46	-0.34
			Aux: APP6Y-700069	1.55	-1.6	-1.87	-2.18
119	SPEED	PIFA	Main: F.0G.FN-6021-001	-0.26	0.24	0.68	0.87
			Aux: F.0G.FN-6021-001	1.72	-0.72	-1.24	-0.62
120	WNC	PIFA	Main: 81EAAX15.G19 (DC33001KZ1L)	1.32	-0.81	-0.69	0.86
			Aux: 81EAAX15.G19 (DC33001KZ1L)	1.15	1.33	0.94	1.08
121	HONGLIN	PIFA	Main: 260-24032	0.64	0.11	-0.18	0.33
			Aux: 260-24031	2.01	-0.17	1.08	1

122	TONGDA	PIFA	Main: DC33001GR00 / T-543-9021004-1	1.95	1.77	0.86	0.86
			Aux: DC33001GR00 / T-543-9021004-1	0.96	0.51	0.73	0.97
123	WNC	PIFA	Main: 81.EKU15.G59	1.55	-0.03	-0.05	0.53
			Aux: 81.EKU15.G60	0.76	-1.13	-1.44	-0.79
124	TONGDA	PIFA	Main: T-543-9021015-1	-0.23	0.75	0.5	0.5
			Aux: T-543-9021015-2	0.83	0.57	0.39	-0.79
125	ACON	PIFA	Main: APP6Y-700015	-0.7	0.39	0.58	0.05
			Aux: APP6Y-700016	-1.85	0.3	0.31	0.31
126	Smart Approach	PIFA	Main: SE-ECB14-001	1.33	-0.4	2.27	2.27
			Aux: SE-ECB14-002	1.13	0.26	2.11	2.11
127	HONGLIN	PIFA	Main: 260-24034	-1.15	0.83	-1.3	-1.69
			Aux: 260-24033	0.42	0.83	-1.04	-2.35
128	Speed	PIFA	Main: F.0G.FH-6004-001	-0.09	-2.38	-1.24	-2.54
			Aux: F.0G.FH-6004-002	-2.17	-1.52	-1.25	-1.86
129	WNC	PIFA	Main: 81.EKU15.G61	1.91	-0.85	0.48	0.59
			Aux: 81.EKU15.G62	1.72	-1.63	-0.2	-0.2
130	WNC	PIFA	Main: 81.EKU15.G55	0.49	-1.95	-1.16	-0.82
			Aux: 81.EKU15.G56	1.3	-0.88	-1.19	-1.8
131	TONGDA	PIFA	Main: T-543-9021017-1	1.86	-0.91	-0.27	0
			Aux: T-543-9021017-2	-0.25	0.21	-0.62	-0.04
132	ACON	PIFA	Main: APP6Y-700021	0.47	-0.18	1.11	1.11
			Aux: APP6Y-700022	1	0.04	0.06	0.83
133	Smart approach	PIFA	Main: SE-ECB15-001	0.19	-1.09	1.08	2.57
			Aux: SE-ECB15-001-2	0.75	1.63	1.7	2.14
134	Speed	PIFA	Main: F.0G.FH-6005-001	-0.96	-2.9	-1.6	-1.9
			Aux: F.0G.FH-6005-002	-0.32	-1.7	-1.37	-0.12
135	WNC	PIFA	Main: 81.EKU15.G57	1.91	-1.37	-0.17	-0.02
			Aux: 81.EKU15.G58	1.97	-1.27	-0.55	-0.55
136	HIGH-TEK ELECTRONICS	PIFA	Main: 0ACCN013035N	1.19	2.05	2.31	2.31
			Aux: 0ACCN013035N	0.3	0.06	0.94	0.63
137	Smart Approach	PIFA	Main: SE-ECVY1-001	0.61	0.96	1.52	1.52
			Aux: SE-ECVY1-001	1.29	1.2	1.85	1.85
138	TONGDA	PIFA	Main: T-543-9021011-A	1.98	0.1	0.63	-0.13
			Aux: T-543-9021011-A	1.91	2.85	2.74	2.56
139	Smart Approach	PIFA	Main: SE-ECVY2-001	1.8	2.11	2.89	2.84
			Aux: SE-ECVY2-001	-3.13	0.61	0.59	0.87
140	TONGDA	PIFA	Main: T-543-9021012-A	1.98	0.22	-0.05	-0.12
			Aux: T-543-9021012-A	1.85	-1.02	0.44	-0.7
141	HIGH-TEK ELECTRONICS	PIFA	Main: 0ACCN013036	-0.07	-2.45	-0.6	-0.38
			Aux: 0ACCN013036	-1.81	-0.09	1.34	1.46
142	HONGLIN	PIFA	Main: 260-24032	0.64	0.11	-0.18	0.33
			Aux: 260-24031	2.01	-0.17	1.08	1
143	TONGDA	PIFA	Main: DC33001GR00 / T-543-9021004-1	1.95	1.77	0.86	0.86
			Aux: DC33001GR00 / T-543-9021004-2	0.96	0.51	0.73	0.97
144	YAGEO	PIFA	Main: ANTA0TP08531WLAN1	-0.41	-3.39	-1.47	-1.47
			Aux: ANTA0TP08531WLAN2	1.12	-2.21	-2.06	-2.86
145	Yageo	PIFA	Main: ANTA0TP08521WLAN1	0.2	-1.92	-1.91	-2.43
			Aux: ANTA0TP08521WLAN2	0.45	-2.84	-1.87	-2.22
146	Toshiba	PIFA	Main: WA-P-LB-01-069	0.1	-0.57	-3.69	-3.77
			AUX: WA-P-LB-02-119	1.72	-4.21	-2.61	-1.6
147	Toshiba	PIFA	Main: WA-P-LB-01-070	-0.07	0.69	0.69	-0.08
			Aux: WA-P-LB-02-120	-0.07	0.63	0.63	-0.46
148	Toshiba	PIFA	Main: 81EAAS15.G37	0.17	-4.33	-2.08	-2.08
			AUX: 81EAAS15.G38	-2.99	-4.92	-3.8	-3.8
149	Toshiba	PIFA	Main: 81EAAS15.G36	0.31	-2.95	-2.01	-2.95
			Aux: 81EAAS15.G35	-0.08	-3.34	-2.85	-2.15
150	WNC	PIFA	Main: 81.EZY15.GEV/ 25.90AG4.001	-0.87	0.98	1.71	1.74
			Aux: 81.EZY15.GEV/ 25.90AG4.001	1.91	1.17	0.58	1.32
151	HONGLIN	PIFA	Main:260-24036	0.53	-1.95	-0.61	-1.95
			Aux: 260-24035	1.75	-1.93	-2.28	-1.93
152	HongLin	PIFA	Main: DC330160300	0.38	0.98	-1.59	0.28
			Aux: DC330160310	0.82	0.18	-0.67	-0.88

153	HongLin	PIFA	Main: DC330160400	1.51	1.45	0.84	1.63
			Aux: DC330160410	1.83	2.7	2.49	2.59
154	ACON	PIFA	Main: APP6Y-700119	1.81	-4.82	-5.02	-3.81
			Aux : APP6Y-700119	0.02	-2.05	0.37	0.74
155	WNC	PIFA	Main: 81EAX15.G25	2.97	2.85	2.73	2.73
			Aux: 81EAX15.G25	-0.27	2	2.54	2.42
156	MAG.LAYERS	PIFA	Main: 6280020000C0R02	2.32	2.35	0.97	1.29
			Aux: 6280020000D0R02	0.21	1.1	1.82	-0.05
157	MAG.LAYERS	PIFA	Main: 6280020000B0R02	0.2	2.24	1.53	0.46
			Aux: 6280020000E0R02	-0.93	1.92	0.47	0.47
158	Foxconn	PIFA	Main: 6280020000C0R01	0.36	-1.06	0.39	-0.07
			Aux: 6280020000D0R01	1.39	-1.21	-0.12	-1.06
159	Foxconn	PIFA	Main: 6280020000B0R01	0.76	1.77	2.33	2.63
			Aux: 6280020000E0R01	0.25	-0.37	0.02	0.09
160	HighTek	PIFA	Main: 025.90029.0011	-1.42	0.91	1.19	1.26
			Aux: 025.90028.0011	-2.14	-0.10	-0.85	-0.95
161	WNC	PIFA	Main: 025.90029.0001	1.09	-3.11	-5.87	-5.68
			Aux: 025.90028.0001	0.41	-3.04	-5.4	-6.1
162	HighTek	PIFA	Main: 025.9002Q.0011 (main)	-0.41	-0.29	0.45	-0.57
			Aux: 025.9002P.0011 (Aux)	-2.88	-1.12	-1.38	-1.38
163	WNC	PIFA	Main: 025.9002Q.0001 (main)	-0.47	-4.78	-6.61	-5.50
			Aux025.9002P.0001 (Aux)	-0.35	-6.95	-8.14	-8.00
164	WNC	PIFA	Main: 81EAL15.G89 (025.9004Z.0001)	-0.43	2.03	1.4	1.85
			Aux: 81EAL15.G90 (025.90050.0001)	-1.34	-1.69	-2.75	-2.5
165	Speed	PIFA	Main: DC330018500	0.28	-0.95	-0.33	-0.33
			Aux: DC330018510	-1.26	-1.35	-2.45	-1.27
166	Yageo	PIFA	Main: DC330018200	1.7	-2.44	-2.77	-3.02
			Aux: DC330018210	1.67	-2.2	-3.38	-3.27
167	Speedwire	PIFA	Main: F.0G.FN-6024-001	-0.24	-1.42	-1.06	-1.59
			Aux: F.0G.FN-6024-001	-1.51	-0.1	0.19	-0.58
168	ACON	PIFA	Main: APP6P-701265	-1.76	-2.16	-2.15	-0.39
			Aux: APP6P-701265	0.12	-2.07	-2.82	-1.63
169	HONGLIN	PIFA	Main: 260-24034	-1.15	0.83	-1.3	-1.69
			Aux: 260-24033	0.42	0.83	-1.04	-2.35
170	Speed	PIFA	Main: F.0G.FH-6004-001	-0.09	-2.38	-1.24	-2.54
			Aux: F.0G.FH-6004-002	-2.17	-1.52	-1.25	-1.86
171	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G61	1.91	-0.85	0.48	0.59
			Aux: 81.EKU15.G62	1.72	-1.63	-0.2	-0.2
172	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G59	1.55	-0.03	-0.05	0.53
			Aux: 81.EKU15.G60	0.76	-1.13	-1.44	-0.79
173	TONGDA Corporation	PIFA	Main: T-543-9021015-1	-0.23	0.75	0.5	0.5
			Aux: T-543-9021015-2	0.83	0.57	0.39	-0.79
174	ACON	PIFA	Main: APP6Y-700015	-0.7	0.85	0.58	0.05
			Aux: APP6Y-700016	-1.85	0.3	0.31	0.31
175	Smart Approach	PIFA	Main: SE-ECB14-001	1.33	1.61	2.27	2.27
			Aux: SE-ECB14-002	1.13	1.09	2.11	2.11
176	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G55	0.49	-1.72	-1.16	-0.82
			Aux: 81.EKU15.G56	1.3	-0.73	-1.19	-1.8
177	TONGDA Corporation	PIFA	Main: T-543-9021017-1	1.86	-0.91	-0.27	0
			Aux: T-543-9021017-2	-0.25	0.21	-0.62	-0.04
178	ACON	PIFA	Main: APP6Y-700021	0.47	-0.18	1.11	1.11
			Aux: APP6Y-700022	1	0.04	0.06	0.83
179	Smart Approach	PIFA	Main: SE-ECB15-001	0.19	-1.09	1.08	2.57
			Aux: SE-ECB15-002	0.75	1.63	1.7	2.14
180	HONGLIN	PIFA	Main: 260-24036	0.53	-1.45	-1.95	-0.61
			Aux: 260-24035	1.75	-0.95	-1.93	-2.28
181	Speed	PIFA	Main: F.0G.FH-6005-001	-0.96	-2.18	-1.6	-1.9
			Aux: F.0G.FH-6005-002	-0.32	-1.39	-1.37	-0.12
182	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G57	1.91	-1.33	-0.17	-0.02
			Aux: 81.EKU15.G58	1.97	-1.27	-0.55	-0.55
183	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN013035N	1.19	2.05	2.31	2.31
			Aux: 0ACCN013035N	0.3	0.06	0.94	0.63

184	Smart Approach Co. ,Ltd	PIFA	Main: SE-ECVY1-001	0.61	1.2	1.52	1.52
			Aux: SE-ECVY1-001	1.29	1.3	1.85	1.85
185	TONGDA Corporation	PIFA	Main: T-543-9021011-A	1.98	0.1	0.63	-0.13
			Aux: T-543-9021011-A	1.91	2.85	2.74	2.56
186	Smart Approach Co.,Ltd	PIFA	Main: SE-ECVY2-001	1.8	2.11	2.89	2.84
			Aux: SE-ECVY2-001	-3.13	0.62	0.59	0.87
187	TONGDA Corporation	PIFA	Main: T-543-9021012-A	1.98	0.53	-0.05	-0.12
			Aux: T-543-9021012-A	1.85	-1.02	0.44	-0.7
188	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN013036	-0.07	-1.96	-0.6	-0.38
			Aux: 0ACCN013036	-1.81	-0.09	1.34	1.46
189	Smart approach	PIFA	Main: SE-ECWE0-001	0.3	-1.92	-0.04	1.29
			Aux: SE-ECWE0-002	1.02	-0.05	1.87	2.01
190	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G53	1.94	0.69	-1.01	-1.41
			Aux: 81.EKU15.G54	0.62	-0.42	-1.46	-0.93
191	ACON	PIFA	Main: APP6Y-700019	0.27	1.51	-0.35	-1.7
			Aux: APP6Y-700020	1.34	1.53	-0.86	-0.22
192	TONGDA Corporation	PIFA	Main: T-543-9021010-1	1.95	1.93	0.19	-0.71
			Aux: T-543-9021010-2	0.36	1.52	-0.6	-0.82
193	Smart approach	PIFA	Main: SE-ECVY3-001	1.45	1.35	1.49	1.49
			Aux: SE-ECVY3-001	1.61	1.7	1.52	1.76
194	TONGDA	PIFA	Main: T-543-9021013-A	1.79	0.72	1.92	2.05
			Aux: T-543-9021013-A	0.6	0.11	0.15	-0.84
195	HIGH-TEK	PIFA	Main: 0ACCN013037	0.52	-1.78	1.9	-2.97
			Aux: 0ACCN013037	-0.1	-3.66	-1.33	-2.83
196	WNC	PIFA	Main: DQ6R15G1100	-0.14	-1.01	-0.51	-0.49
			Aux: DQ6R15G1100	-0.24	0.32	1.56	1.84
197	Foxconn	PIFA	Main: DQ6V5NS3300	-0.57	0.23	0.1	-0.38
			Aux: DQ6V5NS3300	-0.97	0.47	-0.05	-0.57
198	SMY	PIFA	Main: DQ601001400	1.3	1.58	0.8	0.45
			Aux: DQ601001400	-0.65	-0.63	-1.82	-1.72
199	WNC	PIFA	Main: DQ6R15G1200	-0.67	0.14	0.68	-1.28
			Aux: NA	NA	NA	NA	NA
200	Foxconn	PIFA	Main: DQ6V5NS3100	-0.07	0.2	-0.27	-0.27
			Aux: NA	NA	NA	NA	NA
201	JPC	PIFA	Main: DQ613A00033	-0.03	-1.88	-1.65	-2.25
			Aux: NA	NA	NA	NA	NA
202	SMY	PIFA	Main: DQ601001500	0.72	0.17	1.36	1.36
			Aux: NA	NA	NA	NA	NA
203	WNC	PIFA	Main: DQ6R15G1300	-0.23	-2.35	-1.86	-2.36
			Aux: DQ6R15G1300	0.96	-0.95	0.14	0.25
204	Foxconn	PIFA	Main: DQ6V5TS3300	0.3	1.35	1.04	-0.65
			Aux: DQ6V5TS3300	-0.18	-0.52	-0.79	-1.16
205	SMY	PIFA	Main: DQ601001200	-1.82	0.62	0.76	0.76
			Aux: DQ601001200	1.86	-0.64	0.92	-0.19
206	WNC	PIFA	Main: DQ6R15G1400	1.22	-1.99	-0.97	-0.97
			Aux: NA	NA	NA	NA	NA
207	Foxconn	PIFA	Main: DQ6V5TS3100	2.25	1.4	0.99	1.17
			Aux: NA	NA	NA	NA	NA
208	SMY	PIFA	Main: DQ601001300	1.27	0.17	1.36	1.36
			Aux: NA	NA	NA	NA	NA
209	ACON	PIFA	Main: 6036B0109802	-0.43	0.21	-1.51	-0.03
			Aux: 6036B0109702	-1.03	0.61	0.57	-1.88
210	WNC	PIFA	Main: 6036B0109801	1.75	1.75	-0.16	1.39
			Aux: 036B0109701	1.42	1.42	0.55	-0.92
211	ACON	PIFA	Main: 6036B0110902	-1.36	1.92	1.21	-0.34
			Aux: 6036B0111002	-1.53	1.73	-0.04	-0.04
212	WNC	PIFA	Main: 6036B0110901	-0.75	-0.86	-2.32	-2.36
			Aux: 6036B0111001	1.05	1.03	0.46	-0.79
213	Nwing (main source)	PIFA	Main: 79011E300-600-G	2.67	-1.59	0.33	0.06
			Aux: 79011E400-600-G	2.34	-1.85	0.62	0.31
214	LUX Share (2nd source)	PIFA	Main: 79011J00-519-G	2	0.19	0.13	0.13
			Aux: 79011JH00-519-G	1.05	-2.59	-2.35	-2.27

215	Yageo	PIFA	Main: DQ600912100/ANTA0HQ09121WLAN1	-0.62	-2.45	-1.11	-0.48
			Aux: NA	NA	NA	NA	NA
216	HLN	PIFA	Main: DQ602360500	1.81	0.64	-1.03	-0.95
			Aux: NA	NA	NA	NA	NA
217	Speed	PIFA	Main: DC330018300	0.29	0.18	0.97	0.72
			Aux: DC330018310	-0.11	0.34	0.17	-0.32
218	Yageo	PIFA	Main: DC330018100	1.92	-0.11	0.58	1.26
			Aux: DC330018110	-2.84	-0.73	-1.05	-1.51
219	ACON	PIFA	Main: APP6Y-700108	0.28	0.11	0.11	0.11
			Aux: APP6Y-700108	0.05	3.52	3.52	3.52
220	INPAQ	PIFA	Main: WA-P-LB-02-141	1.53	0.76	0.76	0.76
			Aux: WA-P-LB-01-083	1.52	1.42	1.42	1.42
221	ACON	PIFA	Main: PP8P-700520	-0.03	-0.79	-0.79	-0.79
			Aux: APP8P-700521	0.32	-0.44	-0.44	-0.44
222	INPAQ	PIFA	Main: WA-P-LB-02-131	1.94	0.52	0.52	0.52
			Aux: NA	NA	NA	NA	NA
223	LUX Share	PIFA	Main: LA05RF773-1H	-0.44	-0.78	-0.69	-0.32
			Aux: NA	NA	NA	NA	NA
224	INPAQ	PIFA	Main: WA-P-LB-02-136	0.91	-0.02	-0.02	-0.02
			Aux: NA	NA	NA	NA	NA
225	LUX Share	PIFA	Main: LA05RF782-1H	0.19	-2.42	-1.27	-1.27
			Aux: NA	NA	NA	NA	NA
226	ACON	PIFA	Main: PP6P-701163	1.12	-0.92	-0.92	-0.92
			Aux: PP6P-701164	0.94	-0.22	-0.22	-0.22
227	INPAQ	PIFA	Main: WA-P-LB-02-152	1.53	-1.26	-1.26	-1.26
			Aux: WA-P-LB-01-087	0.93	0.72	0.72	0.72
228	INPAQ	PIFA	Main: WA-F-LBLBLB-12-001	1.53	1	1	1
			Aux: WA-F-LBLBLB-12-001	-0.2	-2.17	-2.17	-2.17
229	SPEED	PIFA	Main:DC330017P00	-0.74	1.69	1.09	0.17
			Aux:DC330017P10	1.95	2.24	2.16	2.3
230	SPEED	PIFA	Main:DC330017T00	2.05	2.13	2.01	1.38
			Aux:DC330017T10	0.85	2.03	2.1	2.08
231	LUXSHARE	PIFA	Main:DC330017N00	1.94	0.41	-0.51	-0.52
			Aux:DC330017N10	1.03	0.17	0.17	0.92
232	LUXSHARE	PIFA	Main:DC330017S00	0.37	1.08	-1.09	-0.16
			Aux:DC330017S10	1.5	0.54	-0.8	-0.78
233	HONGLIN	PIFA	Main:DC330159900 (260-28021)	1.93	2.43	2.71	2.67
			Aux: DC330159910 (260-28022)	2.39	2.8	2.23	2.47
234	HONGLIN	PIFA	Main: DC330160100 (260-28023)	1	1.04	0.98	0.67
			Aux: DC330160110 (260-28024)	1.38	0.44	1.48	1.34
235	JPC	PIFA	Main: DQ613A00032	-0.97	-2.25	-2.06	-1.28
			Aux: DQ613A00032	-1.03	0.39	0.25	0.54
236	Luxshare	PIFA	Main: L01RF055-YT-R	-2.45	-2.26	0.52	-0.08
			Aux: L01RF056-YT-R	-3.12	-1.24	3.18	2.33
237	TE	PIFA	Main: 2195203-1	1.94	1.63	1.63	1.63
			Aux 2195196-1	0.26	1.25	1.25	1.25
238	CHANGSHU HONGLIN ELECTRONIS CO.,LTD	PIFA	Main: 260-28011	0.85	0.56	0.56	0.56
			Aux:260-28012	0.59	-0.15	-0.15	-0.15
239	Speedwire	PIFA	Main: F.KG.FN-0031-001	1.52	2.19	-0.85	-3.19
			Aux: F.KG.FN-0031-001	2.82	2.36	0.75	0.53
240	WNC	PIFA	Main: 81EAAF15.G36	-0.1	-2.08	-1.95	-1.95
			Aux: 81EAAF15.G36	-0.63	0.54	1.3	-0.026
241	ACON	PIFA	Main: APL6Y-700000	-2.59	2.63	2.48	1.61
			Aux: APL6Y-700000	-3.79	2.24	1.96	0.71
242	TE	PIFA	Main: 1556694-2	-1.94	0.86	1.43	2.4
			Aux: 1556694-2	-2.27	1.43	1.43	1.43
243	Foxconn	PIFA	Main: 79011L300-600-G	0.2	-0.29	-2.02	-1.7
			Aux: 79011L300-600-G	-0.59	0.57	0.91	0.85
244	Foxconn	PIFA	Main: 79011ML00-600-G	1.48	-1.27	-0.24	-0.96
			Aux: 79011ML00-600-G	0.65	-0.29	2.03	1.78
245	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014009N	0.64	1.8	1.44	1.32
			Aux: 0ACCN014010N	-2.33	1.41	0.7	0.1

246	TONGDA Corporation	PIFA	Main: T-543-9021043-1	0.74	-1.07	-0.47	-1.11
			Aux: T-543-9021043-2	-0.07	0.93	0.38	-0.59
247	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014009N	0.64	1.8	1.44	1.32
			Aux: 0ACCN014010N	-2.33	1.41	0.7	0.1
248	TONGDA Corporation	PIFA	Main: T-543-9021043-1	0.74	-1.07	-0.47	-1.11
			Aux: T-543-9021043-2	-0.07	0.93	0.38	-0.59
249	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014011N	0.28	-0.17	-0.76	-1.23
			Aux: 0ACCN014011N	-0.12	-1.92	-2.23	-1.68
250	HONGLIN Corporation	PIFA	Main: 260-24046	0.03	-1.74	-1.64	-1.3
			Aux: 260-24046	1.21	-0.84	-0.61	0.08
251	ACON Corporation	PIFA	Main: APP6Y-700151	-1.13	-1.58	-0.83	-0.83
			Aux: APP6Y-700151	-1.66	-2.38	-1.63	-0.16
252	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014011N	0.28	-0.17	-0.76	-1.23
			Aux: 0ACCN014011N	-0.12	-1.92	-2.23	-1.68
253	ACON Corporation	PIFA	Main: APP6Y-700151	-1.13	-1.58	-0.83	-0.83
			Aux: APP6Y-700151	-1.66	-2.38	-1.63	-0.16
254	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014016N	-3.64	1.52	0.17	0.4
			Aux: 0ACCN014017N	2.38	1.52	1.21	-0.63
255	SIMYA ELECTRONIC TECHNOLOGY CO., LTD	PIFA	Main: 210-02008	2.38	1.32	-0.13	-0.61
			Aux: 210-02009	2.31	0.65	-1.07	0.22
256	TONGDA Corporation	PIFA	Main: T-543-9021060-1	1.41	1.88	2.22	0.73
			Aux: T-543-9021060-2	1.53	2.12	2.28	0.88
257	ACON	PIFA	Main: APP6Y-700136	0.56	-1.02	-2.97	-2.48
			Aux: APP6Y-700137	-0.87	-3.54	-0.17	0.5
258	ACON	PIFA	Main: APP6Y-700048	0.64	-0.77	-3.1	-2.02
			Aux: APP6Y-700049	-1	-3.78	-0.16	0.71
259	ACON	PIFA	Main: APP6Y-700052	-0.05	-0.23	-1.83	-2.63
			Aux: APP6Y-700052	0.31	-0.38	-0.37	0.01
260	WNC	PIFA	Main: 81EAAU15.G13	-0.56	-0.8	0.85	0.85
			Aux: 81EAAU15.G15	2.45	-0.19	-0.12	-0.12
261	WNC	PIFA	Main: 81EAAU15.G95	1.96	-0.11	-0.43	-0.56
			Aux: 81EAAU15.G12	1.97	-0.99	-0.28	0.24
262	SPEED	PIFA	Main: F.0G.FN-6009-004	-1	-1.35	-1.84	-2.73
			Aux: F.0G.FN-6009-005	-1.02	0.23	0.66	1.79
263	SPEED	PIFA	Main: F.0G.FN-6009-001	-0.94	-1.29	-1.25	-2.74
			Aux: F.0G.FN-6009-002	0.42	0.5	0.66	1.71
264	SPEED	PIFA	Main: F.0G.FN-6012-002	-1.61	-3.38	-2.65	-2.49
			Aux: F.0G.FN-6012-002	0.44	-1.72	-1.57	-1.16
265	YAGEO	PIFA	Main: ANTA0DC08422TLWL1/ DC33001J33L	-0.68	-3.62	-3.84	-3.5
			Aux: ANTA0DC08422TLWL3/ DC33001J36L	-0.95	-3.28	-2.82	-3.5
266	WNC	PIFA	Main: 81EAAU15.G03 (DC33001IY1L)	1.39	-0.14	-0.14	-0.13
			Aux: 81EAAU15.G04 (DC33001IY7L)	0.72	0.02	-0.42	0.38
267	WNC	PIFA	Main: 81EAAU15.G01 (DC33001IY2L)	0.31	0.18	0.99	1.19
			Aux: 81EAAU15.G02 (DC33001IY8L)	0.84	-0.56	0.25	0.33
268	WNC	PIFA	Main: 81EAAU15.G08 (DC33001IY3L)	-0.32	-1.98	-0.65	-0.04
			Aux: 81EAAU15.G09 (DC33001IY4L)	-1.38	-0.47	0.34	1.31
269	SPEED	PIFA	Main: F.0G.FN-6011-001(DC33001J90L)	1.94	0.02	0.05	-1
			Aux: F.0G.FN-6011-006(DC33001J97L)	0.16	1.7	1.07	-0.34
270	SPEED	PIFA	Main: F.0G.FN-6011-004	1.94	-0.31	2.99	2.87
			Aux: F.0G.FN-6011-005	0.16	-0.43	-0.17	0.79
271	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 0ACCN014011N	0.28	-0.17	-0.76	-1.23
			Aux: 0ACCN014011N	-0.12	-1.92	-2.23	-1.68
272	HONGLIN Corporation	PIFA	Main: 260-24046	0.03	-1.74	-1.64	-1.3
			Aux: 260-24046	1.21	-0.84	-0.61	0.08
273	ACON Corporation	PIFA	Main: APP6Y-700151	-1.13	-1.58	-0.83	-0.83
			Aux: APP6Y-700151	-1.66	-2.38	-1.63	-0.16
274	ACON	PIFA	Main: APP6Y-700145	1.45	1.85	1.85	1.85
			Aux: APP6Y-700146	0.96	1.97	1.97	1.97
275	INPAQ	PIFA	Main: WA-P-LB-02-183	1.04	2.67	2.67	2.67
			Aux: APP8P-700521	1.85	0.87	0.87	0.87
276	LUXSHARE	PIFA	Main: LA05RF714-1H	0.9	-0.1	-0.7	-3.8
			Aux: LA05RF714-1H	0.7	-0.8	-0.8	-3.8

277	ACON	PIFA	Main: APP6Y-700167	-1.72	-0.21	0.57	0.12
			Aux : APP6Y-700167	-2.52	0.1	0.05	0.05
278	WNC	PIFA	Main: 81EAAZ15.G02	1.14	-1.14	-0.62	-0.48
			Aux: 81EAAZ15.G02	-1.51	-0.9	-0.95	0.76
279	ACON	PIFA	Main: APP6Y-700171	-0.84	-2.19	-1.73	-0.61
			Aux: APP6Y-700171	-1.87	-0.84	-2.45	-2.94
280	WNC	PIFA	Main: 81EAAZ15.G03	-0.7	-0.51	0.08	2.28
			Aux: 81EAAZ15.G03	-1.19	-1.44	-0.1	-0.1
281	Speed Wireless	PIFA	Main: DC330018520	0.43	-1.08	-1.04	-0.97
			Aux: DC330018530	-0.22	-1.98	-2.44	-3.13
282	Yageo Corporation	PIFA	Main: DC330018220	1.18	-2.67	-3.65	-2.56
			Aux: DC330018230	0.22	-2.56	-3.06	-4.08
283	SPEED WIRELESS TECHNOLOGY	PIFA	Main: DC330018900	-0.59	-0.6	1.66	1.84
			Aux: DC330018910	-1.02	-0.66	1.38	2.01
284	LUXSHARE-ICT Co., Ltd	PIFA	Main: DC330018700	-0.28	2.56	2.9	2.93
			Aux: DC330018710	-0.28	-1.37	0.67	2.6
285	Foxconn	PIFA	Main: DQ6V4NS3100	-0.93	1	0.96	0.8
			Aux: NA	NA	NA	NA	NA
286	Foxconn	PIFA	Main: DQ6V4TS3100	2.39	0.95	1.02	0.32
			Aux: NA	NA	NA	NA	NA
287	Foxconn	PIFA	Main: DQ6V7NS3100	-0.89	-0.25	0.31	0.31
			Aux: NA	N/A	NA	NA	NA
288	Foxconn	PIFA	Main: DQ6V7TS3100	2.34	-0.69	-1.71	-1.87
			Aux: NA	N/A	NA	NA	NA
289	Foxconn	PIFA	Main: DQ6V4TS3300	1.25	1.14	2.16	1.77
			Aux: DQ6V4TS3300	3.36	0.21	-0.93	-2.88
290	Foxconn	PIFA	Main: DQ6V5NS3300	-0.57	0.23	0.1	-0.38
			Aux: DQ6V5NS3300	-0.97	0.47	-0.05	-0.57
291	Foxconn	PIFA	Main: DQ6V4NS3300	1.44	1.23	0.71	0.27
			Aux: DQ6V4NS3300	1.04	1.04	1.35	0.36
292	Foxconn	PIFA	Main: DQ6V7NS3300	0.48	0.45	-0.1	-0.74
			Aux: DQ6V7NS3300	-0.69	-0.63	-1.19	-1.37
293	Foxconn	PIFA	Main: DQ6V7TS3300	-0.52	-0.93	-0.59	-0.59
			Aux: DQ6V7TS3300	2.89	-1.74	-1.86	-3.03
294	HLN	PIFA	Main: DQ602356200	-1.46	0.67	0.72	1.81
			Aux: NA	NA	NA	NA	NA
295	HLN	PIFA	Main: DQ602361100	1.28	0.05	1.82	2.32
			Aux: NA	NA	NA	NA	NA
296	HLN	PIFA	Main: DQ602361300	0.69	-0.57	0.39	1.12
			Aux: DQ602361300	2.21	0.17	-1.45	-0.76
297	JPC	PIFA	Main: DQ613A00018	-0.24	-1.32	-0.4	-0.32
			Aux: NA	NA	NA	NA	NA
298	JPC	PIFA	Main: DQ613A00025	0.29	0.15	0.21	0.3
			Aux: NA	NA	NA	NA	NA
299	JPC	PIFA	Main: DQ613A00029	0.93	-0.4	-0.5	-1.41
			Aux: NA	NA	NA	NA	NA
300	JPC	PIFA	Main: DQ613A00024	-1.46	-0.85	0.68	0.68
			Aux: DQ613A00024	-0.43	-1.67	-1.37	-1.77
301	JPC	PIFA	Main: DQ613A00028	-0.4	0.09	-0.01	0.01
			Aux: DQ613A00028	0.4	-0.44	0.25	0.51
302	SMY	PIFA	Main: DQ601000900	2.2	1.03	-0.48	-0.48
			Aux: NA	NA	NA	NA	NA
303	SMY	PIFA	Main: DQ601001100	1.6	0.84	0.45	0.5
			Aux: NA	NA	NA	NA	NA
304	SMY	PIFA	Main: DQ601001300	1.27	0.17	1.36	1.36
			Aux: NA	NA	NA	NA	NA
305	SMY	PIFA	Main: DQ601001500	0.72	0.17	1.36	1.36
			Aux: NA	NA	NA	NA	NA
306	SMY	PIFA	Main: DQ601001700	2.23	0.21	0.86	-0.49
			Aux: NA	NA	NA	NA	NA
307	SMY	PIFA	Main: DQ601001900	0.18	0.76	1.23	-0.19
			Aux: NA	NA	NA	NA	NA

308	SMY	PIFA	Main: DQ601000800	-0.79	-2.47	-1.83	-1.28
			Aux: DQ601000800	1.62	-1.42	-1.19	-1.19
309	SMY	PIFA	Main: DQ601001000	0.04	0.41	0.49	0.18
			Aux: DQ601001000	0.38	0.53	-0.23	-0.12
310	SMY	PIFA	Main: DQ601001200	-1.82	0.62	0.76	0.76
			Aux: DQ601001200	1.86	-0.64	0.92	-0.19
311	SMY	PIFA	Main: DQ601001400	1.3	1.58	0.8	0.45
			Aux: DQ601001400	-0.65	-0.63	-1.82	-1.72
312	SMY	PIFA	Main: DQ601001600	2.23	0.21	0.62	-0.49
			Aux: DQ601001600	1.38	-0.45	-0.84	-0.84
313	SMY	PIFA	Main: DQ601001800	2.23	0.21	0.62	-0.49
			Aux: DQ601001800	1.38	-0.45	-0.84	-0.84
314	WNC	PIFA	Main: 81EAAR15.GBV	1.85	2.22	1.75	2.69
			Aux: NA	NA	NA	NA	NA
315	WNC	PIFA	Main: DQ6R15G1000	2.59	-0.54	0.04	0.93
			Aux: NA	NA	NA	NA	NA
316	WNC	PIFA	Main: DQ6R15G1600	1.52	1.01	0.3	0.16
			Aux: NA	NA	NA	NA	NA
317	WNC	PIFA	Main: DQ6R15G1800	2.45	-1.13	-0.44	-0.2
			Aux: NA	NA	NA	NA	NA
318	WNC	PIFA	Main: DQ6R15G5700	2.33	-0.02	1.07	0.04
			Aux: NA	NA	NA	NA	NA
319	WNC	PIFA	Main: DQ6R15GBP00	2.25	0.6	0.52	0.73
			Aux: NA	NA	NA	NA	NA
320	WNC	PIFA	Main: DQ6R15GBS00	-2.92	0.85	1.86	1.86
			Aux: NA	NA	NA	NA	NA
321	WNC	PIFA	Main: DQ6R15G1700	-0.91	-0.51	-0.64	-0.64
			Aux: DQ6R15G1700	1.99	0.05	0.66	-0.71
322	WNC	PIFA	Main: DQ6R15G0900	0.46	-0.65	-1.17	-1.65
			Aux: DQ6R15G0900	2.13	-1	-0.61	1.13
323	WNC	PIFA	Main: DQ6R15G1500	1.29	-0.21	0.67	0.29
			Aux: DQ6R15G1500	1.99	0.33	0.29	0.29
324	WNC	PIFA	Main: DQ6R15G5600	0.8	-0.48	1.42	0.63
			Aux: DQ6R15G5600	0.01	-0.09	1.81	1.86
325	WNC	PIFA	Main: DQ6R15GCA00	1.13	0.71	0.45	-0.01
			Aux: DQ6R15GCA00	-0.89	-0.59	0.24	0.32
326	WNC	PIFA	Main: DQ6R15GCB00	0.39	0.16	1.4	1.63
			Aux: DQ6R15GCB00	-0.38	0.09	-1.29	-1.18
327	YGO	PIFA	Main: DQ600917100	-1.62	-1.03	1.14	1.14
			Aux: NA	NA	NA	NA	NA
328	YGO	PIFA	Main: DQ609221W00	-0.86	-1.86	-1.42	-1.42
			Aux: NA	NA	NA	NA	NA
329	YGO	PIFA	Main: DQ600917200	-1.62	-1.03	1.14	1.14
			Aux: DQ600917200	-1.95	-1.13	-0.84	-0.92
330	YGO	PIFA	Main: DQ608702W00	0.63	-1.51	-0.94	-0.85
			Aux: DQ608702W00	-0.62	-2.95	-1.98	-2.21
331	YGO	PIFA	Main: DQ609222W00	-0.86	-1.86	-1.42	-1.42
			Aux: DQ609222W00	-1.08	-3.74	-3.11	-2.29
332	Foxconn	PIFA	Main: DQ6V5NS3100	-0.07	0.2	-0.27	-0.27
			Aux: NA	NA	NA	NA	NA
333	Foxconn	PIFA	Main: DQ6V5TS3100	2.25	1.4	0.99	1.17
			Aux: NA	NA	NA	NA	NA
334	Foxconn	PIFA	Main: DQ6V5TS3300	0.3	1.35	1.04	-0.65
			Aux: DQ6V5TS3300	-0.18	-0.52	-0.79	-1.16
335	HLN	PIFA	Main: DQ602356400	2.18	1.67	1.87	1.6
			Aux: NA	NA	NA	NA	NA
336	HLN	PIFA	Main: DQ602356500	0.89	1.99	0.23	-0.51
			Aux: NA	NA	NA	NA	NA
337	JPC	PIFA	Main: DQ613A00015	-2.4	-1.75	-2.02	-1.55
			Aux: NA	NA	NA	NA	NA
338	JPC	PIFA	Main: DQ613A00016	-0.73	-0.01	-0.94	0.17
			Aux: NA	NA	NA	NA	NA

339	JPC	PIFA	Main: DQ613A00032	-0.97	-2.25	-2.06	-1.28
			Aux: DQ613A00032	-1.03	0.39	0.25	0.54
340	JPC	PIFA	Main: DQ613A00033	-0.03	-1.88	-1.65	-2.25
			Aux: NA	NA	NA	NA	NA
341	WNC	PIFA	Main: DQ6R15G1100	-0.14	-1.01	-0.51	-0.49
			Aux: DQ6R15G1100	-0.24	0.32	1.56	1.84
342	WNC	PIFA	Main: DQ6R15G1200	-0.67	0.14	0.68	-1.28
			Aux: NA	NA	NA	NA	NA
343	WNC	PIFA	Main: DQ6R15G1300	-0.23	-2.35	-1.86	-2.36
			Aux: DQ6R15G1300	0.96	-0.95	0.14	0.25
344	WNC	PIFA	Main: DQ6R15G1400	1.22	-1.99	-0.97	-0.97
			Aux: NA	NA	NA	NA	NA
345	INPAQ	PIFA	Main:WA-P-LB-02-185	2.3	1.35	1.31	1.27
			Aux:WA-P-LB-01-084	2.29	1.72	2.56	2.38
346	HongLin Electronics Co., Ltd	PIFA	Main:DC33001DB00	0.95	-0.08	1.55	-0.26
			Aux:DC33001DB10	0.78	-1.55	-1.78	-1.53
347	LUXSHARE-ICT	PIFA	Main:DC33001D900	1.87	0.6	1.46	0.5
			Aux:DC33001D910	1.82	-1.17	-2.46	-1.07
348	ACON	PIFA	Main:APP8P-700539	1.10	-0.5	-1.58	-2.15
			Aux: NA	N/A	N/A	N/A	N/A
349	INPAQ	PIFA	Main: WA-P-LB-02-164	0.71	-1.12	-1.74	-2.41
			Aux: NA	N/A	N/A	N/A	N/A
350	LUXSHARE ICT	PIFA	Main: LA05RF795-1H	-3.34	-1.53	-0.37	-0.06
			Aux: NA	N/A	N/A	N/A	N/A
351	Innowave	PIFA	Main:: 640-INNEP0044-A	1.12	-1.38	-1.09	1.08
			Aux: : 640-INNEP0045-A	1.5	0.48	1.36	1.09
352	Innowave	PIFA	Main:: 640-INNEP0046-A	0.72	0.3	1.25	0.89
			Aux: 640-INNEP0047-A	1.06	0.45	0.14	0.82
353	Innowave	PIFA	Main:: 640-INNEP0044-A	1.12	-1.38	-1.09	1.08
			Aux: : 640-INNEP0045-A	1.5	0.48	1.36	1.09
354	Acon	PIFA	Main:: APM6Y-700009	1.87	-2.55	-2.74	-2.85
			Aux: : APM6Y-700010	0.46	-2.89	-2.81	-2.81
355	Acon	PIFA	Main: 803101-001(ACON:APM6Y-700013)	-4.1	3.95	3.87	3.66
			Aux: 803101-001(ACON:APM6Y-700013)	-3.98	3.7	3.53	3.39
356	INPAQ	PIFA	Main: 803101-001(Inpqa:WA-M-LB-10-015)	-2.44	0.3	2.46	2.46
			Aux: 803101-001(Inpqa:WA-M-LB-10-015)	-3.36	1.31	2.22	2.22
357	HONGLIN TECHNOLOGY CO., LTD	PIFA	Main: 260-24055	0.91	-0.07	0.45	0.45
			Aux: 260-24055	0.94	-1.41	-2.13	-2.13
358	ACON	PIFA	Main: APP6Y-700054	1.08	0.82	-0.05	-0.73
			Aux: APP6Y-700054	-0.33	0.28	-0.59	0.26
359	Wistron NeWeb Corporation	PIFA	Main: 81EAAS15.G72	-1.51	0.59	2.13	2.13
			Aux: 81EAAS15.G72	-0.45	-0.59	-1.05	-1.19
360	Smart Approach	PIFA	Main: SE-ECB14-001	1.33	1.61	2.27	2.27
			Aux: SE-ECB14-002	1.13	1.09	2.11	2.11
361	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G59	1.55	-0.03	-0.05	0.53
			Aux: 81.EKU15.G60	0.67	-1.13	-1.44	-0.79
362	ACON	PIFA	Main:DC33001HU00 (APP6Y-700015)	-0.7	0.85	0.58	0.05
			Aux: DC33001HU10 (APP6Y-700016)	-1.85	0.3	0.31	0.31
363	Smart Approach	PIFA	Main: SE-ECB15-001	0.19	-1.09	1.08	2.57
			Aux: SE-ECB15-002	0.75	1.63	1.7	2.14
364	Wistron Neweb Corporation	PIFA	Main: 81.EKU15.G55	0.49	-1.72	-1.16	-0.82
			Aux: 81.EKU15.G56	1.3	-0.73	-1.19	-1.8
365	Tongda	PIFA	Main:DC33001HX40 / T-543-9021017-1	1.86	-0.91	-0.27	0
			Aux: DC33001HX50 / T-543-9021017-2	-0.25	0.21	-0.62	-0.04
366	Hightek	PIFA	Main: 0ACCNO14018N	2.38	1.35	0.53	0.4
			Aux: 0ACCNO14018N	0.2	0.22	-0.12	0.59
367	WNC	PIFA	Main: 81.EKY15.G23 / DC33001O200	1.91	0.41	0.8	0.77
			Aux:81.EKY15.G23 / DC33001O200		1.41	0.7	-0.18
368	Hightek	PIFA	Main: 0ACCNO14019/ DC33001O300	-1.71	2.58	2.67	2.87
			Aux: 0ACCNO14019/ DC33001O300	-0.6	2.99	3.08	2.44
369	WNC	PIFA	Main: 81.EKY15.G24 / DC33001O400	-3.04	-3.23	-1.84	-2.68
			Aux:81.EKY15.G24 / DC33001O400	-2.29	-3.34	-3.83	-3.12

370	HONGLIN TECHNOLOGY CO., LTD	PIFA	Main: 260-24051	2.01	-0.49	-1.47	-2.5
			Aux: 260-24051	2.21	-0.61	0.39	0.48
371	Hightek	PIFA	Main: 0ACCN014012N (DC33001NN00)	1.86	-0.11	-1.18	-1.29
			Aux: 0ACCN014013N (DC33001NN10)	1.91	-0.13	-0.52	-0.6
372	TONGDA Corporation	PIFA	Main: DC33001NL00 / T-543-9021058-1	1.44	-1.04	0.54	0.09
			Aux: DC33001NL10 / T-543-9021058-2	1.39	-0.28	-0.31	-1.08
373	HONGLIN TECHNOLOGY CO., LTD	PIFA	Main: DC33001NM00 / 260-24052	-0.51	0.47	0.79	1.1
			Aux: DC33001NM10 / 260-24053	0.89	-0.08	0.42	0.57
374	Hightek	PIFA	Main: 0ACCN014014N/ DC33001NO00	-0.59	0.93	0.16	-0.69
			Aux:0ACCN014015N/ DC33001NO10	-0.59	0.18	0.13	-0.12
375	TONGDA Corporation	PIFA	Main: DC33001NM00 / T-543-9021059-1	0.23	-0.3	-1.7	-1.84
			Aux: DC33001NM10 / T-543-9021059-2	1.06	-0.77	0.49	0.49
376	Tongda	PIFA	Main:DQ690210203	1.46	1.49	1.46	0.61
			Aux : DQ690210202	-1.58	1.11	1.41	1.06
377	Tongda	PIFA	Main:DQ690210201	0.79	0.91	1.16	0.75
			Aux : DQ690210200		0.91	1.16	0.75
378	WNC	PIFA	Main:DQ6G15G7900	-0.64	-0.7	-0.93	-0.1
			Aux : DQ6G15G7800	-1.56	0.62	0.61	0.01
379	WNC	PIFA	Main:DQ6G15G8100	0.12	-0.31	0.95	0.95
			Aux : DQ6G15G8000	-2.16	-2.22	-1.15	-1.15
380	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.9006P.0011	-0.84	0.87	0.34	-1.12
			Aux : 025.9006Q.0011	-2.89	-1.37	-0.78	-2.3
381	Wistron Neweb Corporation	PIFA	Main: 025.9006P.0001	-2.21	-0.2	-0.62	0.21
			Aux : 025.9006Q.0001	-3.72	-4.11	-2.94	-2.66
382	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.9006R.0011	0.91	-1.32	-0.41	-1.04
			Aux : 025.9006S.0011	-1.01	-0.7	-2.04	-3.29
383	Wistron Neweb Corporation	PIFA	Main: 025.9006R.0001	1.88	-0.95	-1.56	-1.47
			Aux : 025.9006S.0001	-1.51	0.2	-1.1	-1.35
384	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.9006N.0011	-0.71	-1.4	-1.13	-1.67
			Aux : 025.9006O.0011	-0.82	-1.72	-1.64	-3.18
385	Wistron Neweb Corporation	PIFA	Main: 025.9006N.0001	1.44	-1.57	-1.57	-1.57
			Aux : 025.9006O.0001	-1.51	-0.68	0.91	1.35
386	YAGEO Corporation	PIFA	Main: ANTA0DP08242WWWL8	-2.37	2.26	0.68	2.27
			Aux: ANTA0DP08241WLAN4	-1.08	-1.15	0.37	0.26
387	YAGEO Corporation	PIFA	Main: ANTA0DP08212WWWL1	-1.82	-3.27	-2.48	-2.48
			Aux: ANTA0DP08213CMB32	1.8	0.86	1.12	0.9
388	YAGEO Corporation	PIFA	Main: ANTA0DP08922TLWL3	-2.61	-1.2	-0.1	-2.11
			Aux: NA	N/A	N/A	N/A	N/A
389	Hightek	PIFA	Main: 0ACCN014019/ DC33001O300	-1.71	2.58	2.58	2.87
			Aux: 0ACCN014019/ DC33001O300	-0.6	2.99	3.08	2.44
390	WNC	PIFA	Main: 81.EKY15.G24 / DC33001O400	-3.04	-3.23	-1.84	-2.68
			Aux:81.EKY15.G24 / DC33001O400	-229	-3.34	-3.83	-3.12
391	ACON	PIFA	Main: APP6Y-700179	-0.78	-0.78	-0.76	-0.97
			Aux: APP6Y-700179	-0.54	-0.32	-1.88	-2.52
392	ACON	PIFA	Main: APP6Y-700178	-0.73	-0.89	0.2	0.2
			Aux: APP6Y-700178	-0.57	-1.53	-2.45	-2.01
393	ACON	PIFA	Main: APP6Y-700177	0.78	-0.64	-0.64	-1.02
			Aux: APP6Y-700177	-0.96	-2.04	-1.51	-1.94
394	ACON	PIFA	Main: APP6Y-700175	-1.42	-2.49	-4.04	-1.51
			Aux: APP6Y-700176	-2.45	-1.84	-2.01	-0.87
395	ACON	PIFA	Main: APP6Y-700173	0.01	-0.83	-0.99	-1.1
			Aux: APP6Y-700174	-0.62	-0.71	0.21	0.01
396	SPEED	PIFA	Main: F.0G.FN-6027-001	1.03	1.07	-0.27	0.21
			Aux: F.0G.FN-6027-001	1.52	0.33	-0.74	-0.92
397	SPEED	PIFA	Main: F.0G.FN-6026-001	-0.93	0.4	-2.07	-1.32
			Aux: F.0G.FN-6026-001	1.2	0.92	-0.27	-2.02
398	SPEED	PIFA	Main: F.0G.FN-6025-001	-0.62	0	1.14	0.19
			Aux: F.0G.FN-6025-001	2	0.4	-0.77	-0.77
399	SPEED	PIFA	Main: F.0G.FN-6028-001	0.19	-1.14	-0.34	-1.86
			Aux: F.0G.FN-6028-002	-1.05	0.34	-1.85	-1.15
400	SPEED	PIFA	Main: F.0G.FN-6029-001	0.09	-0.97	-0.19	0.26
			Aux: F.0G.FN-6029-002	-0.31	-0.74	-1.39	-1.42

401	WNC	PIFA	Main: 81EAAZ15.13	0.08	0.36	-0.1	0.25
			Aux: 81EAAZ15.13	-1.1	-0.48	-1.3	-0.59
402	WNC	PIFA	Main: 81EAAZ15.G16	-0.75	-1.11	0	-0.81
			Aux: 81EAAZ15.G16	1.25	-0.57	-0.09	0.58
403	WNC	PIFA	Main: 81EAAZ15.G15	-0.27	-0.39	0	-0.33
			Aux: 81EAAZ15.G15	2.34	-0.57	-0.09	1.35
404	Yageo	PIFA	Main: ANTA0DC09362WLAN1	-0.63	-1.29	-1.68	-1.89
			Aux: ANTA0DC09362WLAN1	-0.11	-1.51	-3.01	-3.34
405	Yageo	PIFA	Main: ANTA0DC09352WLAN2	-0.44	-1.88	-2.91	-2.62
			Aux: ANTA0DC09352WLAN2	-0.8	-2.37	-2.68	-2.51
406	Yageo	PIFA	Main: ANTA0DC09352WLAN1	-0.07	-0.82	-0.93	-0.82
			Aux: ANTA0DC09352WLAN1	-0.15	-2.32	-2.45	-2.01
407	Yageo	PIFA	Main: ANTA0DC09371WLAN3	-0.62	-1.98	-2.9	-2.61
			Aux: ANTA0DC09371WLAN4	-1.49	-3.99	-3.92	-2.63
408	Yageo	PIFA	Main: ANTA0DC09371WLAN1	-1.01	-2.81	-3.09	-2.94
			Aux: ANTA0DC09371WLAN2	-1.7	-1.9	-3.25	-3.11
409	WNC	PIFA	Main:025.9008Y.0001	1.91	-0.09	-0.02	-0.42
			Aux: 025.9008Z.0001	0.04	-1.98	-1.87	-0.11
410	ACON	PIFA	Main:025.9009H.0001(APP6Y-700158)	-2.24	-3.15	-0.77	-0.77
			Aux: 025.9009I.0001(APP6Y-700159)	-2.45	-0.7	0.96	0.33
411	WNC	PIFA	Main:025.90093.0011	-1.8	-1.62	-3.09	-1.82
			Aux: 025.90094.0011	1.21	-0.49	-0.14	1.06
412	HLN	PIFA	Main:DQ602363200	2.32	1.18	0.32	0.32
			Aux: NA	N/A	N/A	N/A	N/A
413	SIMYA	PIFA	Main:DQ601005900	0.01	-2.06	-0.15	0.59
			Aux: NA	N/A	N/A	N/A	N/A
414	HLN	PIFA	Main:DQ602363100	1.21	-1.15	-2.06	-0.18
			Aux: NA	N/A	N/A	N/A	N/A
415	SIMYA	PIFA	Main:DQ601006100	-0.20	-0.65	0.4	1.54
			Aux: NA	N/A	N/A	N/A	N/A
416	HLN	PIFA	Main:DQ602362600	2.17	0.73	0.45	-0.45
			Aux: NA	N/A	N/A	N/A	N/A
417	SIMYA	PIFA	Main:DQ601006300	0.25	0.93	0.42	-0.81
			Aux: NA	N/A	N/A	N/A	N/A
418	JPC	PIFA	Main:DQ614A00021	2.47	-0.81	-0.73	-0.73
			Aux: NA	N/A	N/A	N/A	N/A
419	YGO	PIFA	Main:DQ600946100	1.04	-1.97	-0.91	-0.91
			Aux: NA	N/A	N/A	N/A	N/A
420	HLN	PIFA	Main:DQ602363300	2.00	0.86	0.4	-0.62
			Aux: NA	N/A	N/A	N/A	N/A
421	ACN	PIFA	Main:DQ60APP6Y11	-0.43	1.92	1.67	1.24
			Aux: NA	N/A	N/A	N/A	N/A
422	SIMYA	PIFA	Main:DQ601006500	-0.15	-0.96	0.56	0.56
			Aux: NA	N/A	N/A	N/A	N/A
423	JPC	PIFA	Main:DQ614A00019	0.18	0.13	-0.46	-0.49
			Aux: NA	N/A	N/A	N/A	N/A
424	YGO	PIFA	Main:DQ600945100	0.10	-0.95	-0.51	-1.3
			Aux: NA	N/A	N/A	N/A	N/A
425	HLN	PIFA	Main:DQ602363000	-0.73	0.2	-0.12	0.33
			Aux: NA	N/A	N/A	N/A	N/A
426	SIMYA	PIFA	Main:DQ601006700	1.14	-1.14	-0.77	0
			Aux: NA	N/A	N/A	N/A	N/A
427	YGO	PIFA	Main:DQ600948100	1.12	-0.52	-0.42	0.25
			Aux: NA	N/A	N/A	N/A	N/A
428	HLN	PIFA	Main:DQ602362900	-1.25	-0.55	0.2	-0.47
			Aux: NA	N/A	N/A	N/A	N/A
429	SIMYA	PIFA	Main:DQ601006900	0.18	-1.56	-1.27	-2.99
			Aux: NA	N/A	N/A	N/A	N/A
430	JPC	PIFA	Main:DQ614A00017	-0.05	-1.64	-0.26	-0.26
			Aux: NA	N/A	N/A	N/A	N/A
431	YGO	PIFA	Main:DQ600947100	-1.18	-1.3	-1.15	-3.22
			Aux: NA	N/A	N/A	N/A	N/A

432	WNC	PIFA	Main:DQ6R15G1800	2.45	-1.13	-0.44	-0.2
			Aux: NA	N/A	N/A	N/A	N/A
433	SIMYA	PIFA	Main:DQ601001700	2.23	0.21	0.86	-0.49
			Aux: NA	N/A	N/A	N/A	N/A
434	WNC	PIFA	Main:DQ6R15G1600	1.52	1.01	0.3	0.16
			Aux: NA	N/A	N/A	N/A	N/A
435	JPC	PIFA	Main:DQ613A00025	0.29	0.15	0.21	0.3
			Aux: NA	N/A	N/A	N/A	N/A
436	SIMYA	PIFA	Main:DQ601001900	0.18	0.76	1.23	-0.19
			Aux: NA	N/A	N/A	N/A	N/A
437	YAGEO	PIFA	Main: ANTA0DC08372WLAN1	-0.93	-2.14	-1.74	-2.4
			Aux: ANTA0DC08372WLAN1	-0.98	-0.34	-1.53	-2.97
438	INPAQ	PIFA	Main: WA-F-LB-02-039	2.6	2.46	2.88	2.88
			Aux: WA-F-LB-01-020	2.18	2.3	2.81	2.81
439	ACON	PIFA	Main: APP6Y-700329	0.83	2.04	1.57	1.57
			Aux: APP6Y-700330	2.69	2.16	3.02	2.34
440	Foxconn	PIFA	Main: 350502200-600-G	1.27	1.42	1.34	0.74
			Aux: 350502100-600-G	0.66	2.21	2.23	0.21
441	ACON	PIFA	Ant1: APP6P-701144	1.25	-1.14	-0.46	-0.49
			Ant2: APP6P-701144	1.16	-1.86	-1.98	-1.98
442	WNC	PIFA	Ant1: 81EAX15.G01	1.95	-0.17	-0.06	0.74
			Ant2: 81EAX15.G01	-0.39	-1.57	-2.81	-2.25
443	ACON	PIFA	Main: APM6Y-700022	-1.66	0.81	-1.37	-1.37
			Aux: APM6Y-700022	0.08	2.41	0.47	0.47
444	INPAQ	PIFA	Main: WA-P-LB-01-120	-0.94	1.14	1.49	0.97
			Aux: WA-P-LB-01-120	0.34	-0.44	0.23	-0.47
445	WNC	PIFA	Main: 81.EKU15.G53	1.94	0.69	-1.01	-1.41
			Aux: 81.EKU15.G54	0.62	-0.42	-1.46	-0.93
446	ACON	PIFA	Main: APP6Y-700019	0.27	1.51	-0.35	-1.7
			Aux: APP6Y-700020	1.34	1.53	-0.86	-0.22
447	TONGDA	PIFA	Main: T-543-9021010-1	1.95	1.93	0.19	-0.71
			Aux: T-543-9021010-2	0.36	1.52	-0.6	-0.82
448	Smart approach	PIFA	Main: SE-ECWE0-001	0.3	-1.92	-0.04	1.29
			Aux: SE-ECWE0-002	1.02	-0.05	1.87	2.01
449	HIGH-TEK	PIFA	Main: 025.900CP.0001	1	0.23	2.67	0.2
			Aux : 025.900CQ.0001	-0.89	0.8	0.31	-0.15
450	HIGH-TEK	PIFA	Main: 025.900CR.0001	-0.11	-0.25	2.48	2.48
			Aux : 025.900CS.0001	0.36	1.89	2.19	1.7
451	WNC	PIFA	Main: 025.900CP.0011	1.52	-0.39	-2.58	-3.58
			Aux : 025.900CQ.0011	-0.89	-1.81	-1.22	-2.44
452	WNC	PIFA	Main: 025.900CR.0011	2.23	-3.46	-3.04	-4.39
			Aux : 025.900CS.0011	-0.15	-2.69	-1.39	-3.04
453	Honglin	PIFA	Main: 260-23619	1.12	-4.74	-3.45	-4.84
			Aux: 260-23618	0.28	-5.36	-3.98	-4.3
454	WNC	PIFA	Main: 81.EEW15.GGN	2.71	-0.65	2.04	2.89
			Aux: 81.EEW15.GGM	2.37	-2.04	1.52	1.52
455	Honglin	PIFA	Main: 260-23627	2.65	-3.07	-3.52	-2.63
			Aux: 260-23628	2.51	-3.52	-3.6	-5.17
456	WNC	PIFA	Main: 81.EEW15.GJK	1.68	-1.16	-1.58	-1.11
			Aux: 81.EEW15.GJJ	2.3	0.1	0.57	-0.02
457	WNC	PIFA	Main: DQ6R15GEB00	-3.42	0.35	1.36	1.36
			Aux: N/A	N/A	N/A	N/A	N/A
458	YGO	PIFA	Main: DQ609532W00	0.07	0.13	0.47	-0.34
			Aux: N/A	N/A	N/A	N/A	N/A
459	WNC	PIFA	Main: 504993-001	-0.92	-0.52	0.03	-0.26
			Aux: 504993-001	-1.65	1.91	2.36	2.29
460	WNC	PIFA	Main: 807669-001	-0.81	-0.49	0.17	-0.34
			Aux: N/A	N/A	N/A	N/A	N/A
461	WNC	PIFA	Main: 600050-001	-0.92	-0.52	0.03	-0.26
			Aux: N/A	N/A	N/A	N/A	N/A
462	WNC	PIFA	Main: 807669-001	-0.81	-0.49	0.17	-0.34
			Aux: 807669-001	-1.55	1.92	2.47	2.17

463	ACON	PIFA	Main: 6036B0152201	-1.25	-0.41	-1.45	-2.38
			Aux: 6036B0152301	-0.54	0.45	-2.65	-3.58
464	YAGEO	PIFA	Main: 6036B0152501	0.51	-3.92	-4.24	-4.53
			Aux: 6036B0152401	0.21	-1.16	-2.41	-3.37
465	HL	PIFA	Main: 6036B0150601	-0.66	1.52	-1.53	-0.21
			Aux: 6036B0150501	-0.89	-1.53	-0.66	0.26
466	ACON	PIFA	Main: APP6Y-700321	-0.08	1.24	-0.8	-1.97
			Aux: N/A	N/A	N/A	N/A	N/A
467	ACON	PIFA	Main: APP6Y-700322	0.54	-0.11	0.73	-2.82
			Aux: N/A	N/A	N/A	N/A	N/A
468	Honglin	PIFA	Main: 260-24090	0.08	-0.44	-0.77	-1.67
			Aux: N/A	N/A	N/A	N/A	N/A
469	Honglin	PIFA	Main: 260-24089	1.17	-0.51	1.63	-1.39
			Aux: N/A	N/A	N/A	N/A	N/A
470	TONGDA	PIFA	Main: T-543-9001066-1	-0.01	-0.61	-1.61	-1.85
			Aux: N/A	N/A	N/A	N/A	N/A
471	TONGDA	PIFA	Main: T-543-9001067-1	-0.05	-1.56	-2.7	-2.7
			Aux: N/A	N/A	N/A	N/A	N/A
472	WNC	PIFA	Main: 81EAAR15.GD9	2.46	-0.06	-0.95	0.53
			Aux: N/A	N/A	N/A	N/A	N/A
473	WNC	PIFA	Main: 81EAAR15.GEA	2.34	-0.4	-1.47	-1.53
			Aux: N/A	N/A	N/A	N/A	N/A
474	ACON	PIFA	Main: APP8Y-700002	0.69	0.09	0.23	-0.84
			Aux: APP8Y-700001	2.02	-0.21	1.04	-0.68
475	WNC	PIFA	Main: 81EAAR15.GDU	1.16	2.56	2.75	1.42
			Aux: 81EAAR15.GDV	0.94	2.59	2.78	1.21
476	ACON	PIFA	Main: APP8Y-700004	-1.29	-3	-1.59	-1.82
			Aux: APP8Y-700003	-0.35	-1.21	1.9	-0.82
477	ACON	PIFA	Main: APP8Y-700006	-0.78	-2.09	-3.31	-4.71
			Aux: APP8Y-700005	-1.34	-1.24	-3.29	-4.23
478	WNC	PIFA	Main: 81EAAR15.GDY	-0.92	-0.37	1.66	-2.1
			Aux: 81EAAR15.GDZ	0.87	1.43	1.6	1.6
479	WNC	PIFA	Main: 81EAAR15.GD1	0.82	0.85	0.57	-0.62
			Aux: 81EAAR15.GD2	0.54	0.09	0.26	0.28
480	ACON	PIFA	Main: APP6Y-700184	1.93	0.26	-0.8	-0.63
			Aux: N/A	N/A	N/A	N/A	N/A
481	INPAQ	PIFA	Main: WA-M-LB-02-063	0.75	2.29	2.88	2.88
			Aux: N/A	N/A	N/A	N/A	N/A
482	ACON	PIFA	Main: APP6Y-700185	2.08	-1.23	-1.11	0.47
			Aux: N/A	N/A	N/A	N/A	N/A
483	INPAQ	PIFA	Main: WA-M-LB-02-064	2.26	2.82	3.59	3.67
			Aux: N/A	N/A	N/A	N/A	N/A
484	ACON	PIFA	Main: APP6Y-700162	1.97	1.95	1.98	1.98
			Aux: N/A	N/A	N/A	N/A	N/A
485	INPAQ	PIFA	Main: WA-M-LB-02-050	1.2	1.37	-0.38	-0.38
			Aux: N/A	N/A	N/A	N/A	N/A
486	ACON	PIFA	Main: APP6Y-700169	1.93	1.18	1.75	1.95
			Aux: N/A	N/A	N/A	N/A	N/A
487	INPAQ	PIFA	Main: WA-M-LB-02-062	-1.31	0	0.03	0.03
			Aux: N/A	N/A	N/A	N/A	N/A
488	ACON	PIFA	Main: APP6Y-700206	1.91	0.52	-0.83	-0.67
			Aux: N/A	N/A	N/A	N/A	N/A
489	INPAQ	PIFA	Main: WA-M-LB-02-071	2.54	2.46	3.01	1.86
			Aux: N/A	N/A	N/A	N/A	N/A
490	ACON	PIFA	Main: APP6Y-700208	1.9	-1.78	-1.96	-0.26
			Aux: N/A	N/A	N/A	N/A	N/A
491	INPAQ	PIFA	Main: WA-M-LB-02-072	-0.2	-0.42	-0.1	1.37
			Aux: N/A	N/A	N/A	N/A	N/A
492	ACON	PIFA	Main: APP6Y-700162	1.97	1.95	1.98	1.98
			Aux: N/A	N/A	N/A	N/A	N/A
493	INPAQ	PIFA	Main: WA-M-LB-02-050	1.2	1.37	-0.38	-0.38
			Aux: N/A	N/A	N/A	N/A	N/A

494	ACON	PIFA	Main: APP6Y-700163	2.02	-0.98	-0.02	3.09
			Aux: N/A	N/A	N/A	N/A	N/A
495	INPAQ	PIFA	Main: WA-M-LB-02-052	1.59	1.11	0.33	0.04
			Aux: N/A	N/A	N/A	N/A	N/A
496	ACON	PIFA	Main: APP6Y-700195	-0.27	0.89	1.44	0.41
			Aux: APP6Y-700195	0.92	1.41	2.75	2.02
497	INPAQ	PIFA	Main: WA-M-LB-10-014	2.37	0.92	-0.83	-1.41
			Aux: WA-M-LB-10-014	2.66	2.14	0.47	0.26
498	ACON	PIFA	Main: APP6Y-700188	1.41	0.57	-1.56	-1.8
			Aux: APP6Y-700188	1.75	-0.97	-0.62	-1.57
499	INPAQ	PIFA	Main: WA-M-LB-10-013	0.78	-1.44	-1.08	-1.21
			Aux: WA-M-LB-10-013	0.78	-1.92	-2.11	-2.95
500	WNC	PIFA	Main: 504993-001	-0.92	-0.52	0.03	-0.26
			Aux: 504993-001	-1.65	1.91	2.36	2.29
501	WNC	PIFA	Main: 504993-001(81.EEW15.018)	0.24	-0.37	-0.17	1.01
			Aux: 504993-001(81.EEW15.018)	-0.49	2.62	2.43	2.43
502	WNC	PIFA	Main: 812046-001	-2.2	-3.91	-2.47	-2.21
			Aux: 812046-001	-1.36	1.63	1.44	2.51
503	WNC	PIFA	Main: 812046-001 (81XC AE15.G31)	-2.2	-3.91	-2.47	-2.21
			Aux: 812046-001 (81XC AE15.G31)	-1.36	1.63	1.44	2.51
504	INPAQ	PIFA	Main: WA-P-LB-02-243	0.67	-0.32	0.54	0.54
			Aux: WA-P-LB-01-123	-1.52	-2.82	-0.4	-1.52
505	SIMYA	PIFA	Main: 210-10094	2.54	-0.88	-1.66	-2.43
			Aux: 210-10100	2.19	-0.86	-1.63	-2.88
506	ACON	PIFA	Main: ADM6Y-200000	-0.65	-0.37	-0.89	-3.25
			Aux: ADM6Y-200000	-0.03	0.75	-0.09	-1.88
507	INPAQ	PIFA	Main: WA-M-LBLB-04-012	-1.66	2.97	2.67	0.62
			Aux: WA-M-LBLB-04-012	0.99	0.27	2.38	1.66
508	SPEED	PIFA	Main:F0.GFS-6012-001	2.85	1.78	0.7	-0.7
			Aux: F0.GFS-6012-002	1.55	-1.01	-0.86	-1.46
509	SPEED	PIFA	Main:F0.GFS-6013-001	0.22	0.4	-0.57	0.53
			Aux: F0.GFS-6013-002	1.21	-0.5	-0.4	-1.18
510	SPEED	PIFA	Main:F0.GFS-6011-001	-1.22	2.89	3.94	3.96
			Aux: F0.GFS-6011-002	-2.1	1.48	1.67	1.13
511	Innowave	PIFA	Main:640-INNEP0053-A	2.18	2.27	2.41	1.67
			Aux: 640-INNEP0052-A	1.68	2.46	2.52	1.76
512	WNC	PIFA	Main: 504993-001(81.EEW15.018)	0.24	-0.37	-0.17	1.01
			Aux: 504993-001(81.EEW15.018)	-0.49	2.62	2.43	2.43
513	YAGEO	PIFA	Main: ANTAOTP09161WLAN1	1.67	0.24	0.48	1.12
			Aux: ANTAOTP09161WLAN2	1.55	0.64	-0.29	-0.81
514	ACON	PIFA	Main: APP6Y-700149	-0.88	-0.22	-0.4	-0.88
			Aux: APP6Y-700150	1.21	-0.88	-1.18	-1.38
515	INPAQ	PIFA	Main: WA-P-LB-02-288	0.56	0.38	0.35	0.24
			Aux: WA-P-LB-01-137	0.09	0.32	-1.72	-0.33
516	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.900CP.0001	1	0.23	2.67	0.2
			Aux: 025.900CQ.0001	-0.89	0.8	0.31	-0.15
517	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.900CR.0001	-0.11	-0.25	2.48	2.48
			Aux: 025.900CS.0001	0.36	1.89	2.19	1.7
518	HIGH-TEK ELECTRONICS CO., LTD	PIFA	Main: 025.9006P.0011	-0.84	0.87	0.34	-1.12
			Aux: 025.9006Q.0011	-2.89	-1.37	-0.78	-2.3
519	Wistron Neweb Corporation	PIFA	Main: 025.9006P.0001	-2.21	-0.2	-0.62	0.21
			Aux: 025.9006Q.0001	-3.72	-4.11	-2.94	-2.66
520	Wistron Neweb Corporation	PIFA	Main: 025.900CR.0011	2.23	-3.46	-3.04	-4.39
			Aux: 025.900CS.0011	-0.15	-2.69	-1.39	-3.04
521	Honglin	PIFA	Main: DC33001DB00	0.95	-0.08	1.55	-0.26
			Aux: DC33001DB10	0.78	-1.55	-0.21	-1.53
522	LUXSHARE-ICT	PIFA	Main: DC33001D900	1.87	0.6	1.46	1.56
			Aux: DC33001D910	1.82	-1.17	-2.46	-1.07
523	Speed	PIFA	Main: DC33001DU00	1.75	-0.1	-0.21	0.21
			Aux: DC33001DU10	-1.03	0.52	0.86	-0.66
524	Yageo	PIFA	Main: DC33001DX00	1.69	-0.23	-0.1	0.32
			Aux: DC33001DX10	-1.03	0.55	0.76	-0.77

525	Speed	PIFA	Main: DC33001DV00	2.08	2.97	2.21	1.49
			Aux: DC33001DV10	0	-1.02	-0.88	-1.48
526	Yageo	PIFA	Main: DC33001DW00	1.86	-0.63	-1.03	0.21
			Aux: DC33001DW10	0.21	-0.44	-0.68	-0.33
527	Luxshare-ICT	PIFA	Main: LA22RF779-1H	1.32	1.78	2.22	1.41
			Aux: LA22RF780-1H	1.74	2.11	1.42	0.69
528	SPEEDWIRE	PIFA	Main: F.0G.JV-0018-003-00	1.29	-1.24	-2.13	-1.49
			Aux: F.0G.JV-0018-004-00	-0.91	-2	-2.52	-1.18
529	Luxshare-ICT	PIFA	Main: LA22RF775-1H	-0.3	-1.9	-0.9	-0.9
			Aux: LA22RF776-1H	-1.4	1.2	0.5	0.5
530	SPEEDWIRE	PIFA	Main: F.0G.JV-0017-003-00	-1.58	-0.44	-0.54	-0.54
			Aux: F.0G.JV-0017-004-00	-3.97	-0.81	-0.49	-1.46
531	High-Tek	PIFA	Main: 0ACCN014021N	-0.86	0.63	-0.1	-0.14
			Aux: 0ACCN014021N	-2.59	-0.21	-0.4	-0.4
532	Smart Approach	PIFA	Main: SE-ECAL1-001	0.38	0.25	0.39	0.73
			Aux: SE-ECAL1-001	1.43	1.67	2.87	2.91
533	Amphenol	PIFA	Main: 6717-FA	2	-2.6	-2.95	-2.95
			Aux: 6719-FB	0.18	-2.53	-1.71	-1.71
534	Speed wireless	PIFA	Main: M.Z2.ZV-0001-001	1.08	-1.45	-1.2	-1.2
			Aux: M.Z2.ZV-0001-002	-0.12	-1.23	-0.14	-1.54
535	Ethertronics Inc.	PIFA	Main: 5002022	0.85	0.46	-0.8	-1.58
			Aux: 5002030	-0.55	1.21	1.78	0.05
536	High-Tek	PIFA	Main: DC33001RQ00	-0.17	1.77	1.84	1.84
			Aux: DC33001RQ10	-0.3	1.56	0.86	0.11
537	INPAQ	PIFA	Main: WA-F-LB-02-048	2.56	1.03	1.08	1.03
			Aux: WA-F-LB-01-026	2.46	0.97	1.02	1.32
538	ACON	PIFA	Main: ANP6Y-100033	0.83	2.04	1.57	1.57
			Aux: ANP6Y-100032	2.79	2.16	3.02	2.34
539	JEM	PIFA	Main: IAH150001	2.36	3.09	1.31	1.8
			Aux: IAH150001	2.07	0.69	0.68	0.68
540	JEM	PIFA	Main: IAH150002	-0.04	2.18	1.45	-0.36
			Aux: IAH150002	1.96	1.36	-0.09	-1.59
541	JEM	PIFA	Main: IAH150012	0.15	-0.05	0.22	-0.37
			Aux: IAH150012	2.49	0.55	0.44	0.29
542	ACON	PIFA	Main: AAM6Y-200000	0.8	1.8	0	0
			Aux: AAM6Y-200000	-0.3	0.1	-0.5	-0.5
543	ACON	PIFA	Main: AAM6Y-200001	1	1.8	1.8	1.8
			Aux: AAM6Y-200001	-0.2	-1	0.7	0.7
544	ACON	PIFA	Main: AAM6Y-200002	1	1.1	0.9	0.9
			Aux: AAM6Y-200002	2.6	0.9	0.4	0.4
545	ECT	PIFA	Main: 81800T029	2.45	2.35	2.69	2.58
			Aux: 81800T029	2.9	2.51	2.11	2.2
546	ACON	PIFA	Main: APL6Y-700000	-3.03	0.96	-0.57	-1.29
			Aux: APL6Y-700000	-3.13	-0.25	0.49	0.14
547	ACON	PIFA	Main: APL6Y-700000	-2.59	2.63	2.48	1.61
			Aux: APL6Y-700000	-3.79	2.24	1.96	0.71
548	TE	PIFA	Main: 1556694-2	-1.94	0.86	1.43	2.4
			Aux: 1556694-2	-2.27	1.43	1.43	1.43
549	ACON	PIFA	Main: APL6Y-700002	1.01	2.77	1.65	1.65
			Aux: APL6Y-700002	-0.07	0.97	1.72	1.72
550	TE	PIFA	Main: 1556723-1	-2.24	-0.33	-3.26	-2.4
			Aux: 1556723-1	-1.97	-2.98	-2.22	-2.22
551	ACON	PIFA	Main: APL6Y-700001	-0.98	0.01	1.92	0.28
			Aux1: APL6Y-700001	2.93	2.28	2.27	2.27
552	TE	PIFA	Main: 1556723-1	-2.28	-1.17	-1.93	-3.72
			Aux: 1556723-1	-0.63	-2.05	-3.24	-3.97
553	ACON	PIFA	Main: APP6P-700986	1.25	1.62	1.92	0.44
			Aux: APP6P-700987	-0.18	-1.15	0.52	-0.38
554	WNC	PIFA	Main: 025.9000F.0001	-0.7	-2.03	-2.25	-3.02
			Aux: 025.9000E.0001	-2.46	-2.28	-2.28	-3.08
555	SPEEDWIRE	PIFA	Main: DC33001DE00	0.28	-0.95	-0.33	-0.33
			Aux: DC33001DE10	-1.26	-1.35	-2.45	-1.27

556	Yageo Corporation	PIFA	Main: DC33001DF00	2.07	-2.44	-2.77	-3.02
			Aux: DC33001DF10	1.67	-2.2	-3.38	-3.27
557	SPEEDWIRE	PIFA	Main: DC330018300	0.94	-0.51	-0.34	-1.05
			Aux: DC330018310	-1.92	-2.19	-2.77	-2.77
558	Yageo Corporation	PIFA	Main: DC330018100	1.92	-0.11	0.58	1.26
			Aux: DC330018110	-2.84	-0.73	-1.05	-1.51
559	SPEEDWIRE	PIFA	Main: F.0G.HF-6011-003	-1.25	1.89	0.64	0.64
			Aux: F.0G.HF-6011-003	-1.35	-0.96	-0.46	-1.46
560	SPEEDWIRE	PIFA	Main: F.0G.FH-6011-002	-1.56	1.89	-0.05	-0.05
			Aux: F.0G.FH-6011-002	-1.51	-1.12	-0.79	-1.59
561	SPEEDWIRE	PIFA	Main: F.0G.HF-6011-001	-1.56	1.89	-0.05	-0.05
			Aux: F.0G.HF-6011-001	-1.51	-1.12	-0.79	-1.59
562	SPEEDWIRE	PIFA	Main: F.0G.FH-6010-001	-0.61	-0.45	-1.21	-1.21
			Aux: F.0G.FH-6010-001	-1.76	-2.15	-2	-2.43
563	SPEEDWIRE	PIFA	Main: F.0G.FH-6010-002	-0.61	-0.45	-1.21	-1.21
			Aux: F.0G.FH-6010-002	-1.76	-2.15	-2	-2.43
564	Yageo Corporation	PIFA	Main: ANTA0DC09802WLAN1	-1.59	-2.08	-1.9	-1.43
			Aux: ANTA0DC09802WLAN1	-1.85	-3.69	-4.9	-3.33
565	Yageo Corporation	PIFA	Main: ANTA0DC09815LTWG1	-0.74	-1.41	-1.22	-0.98
			Aux: ANTA0DC09815LTWG1	-2.52	-2.84	-2.19	-1.38
566	Yageo Corporation	PIFA	Main: ANTA0DC09824LTWL1	-0.74	-1.41	-1.22	-0.98
			Aux: ANTA0DC09824LTWL1	-2.52	-2.84	-2.19	-1.38
567	Yageo Corporation	PIFA	Main: ANTA0DC09835LTWG1	-0.92	-1.83	-1.58	-1.22
			Aux: ANTA0DC09835LTWG1	-3.1	-1.04	-0.25	-1.49
568	Yageo Corporation	PIFA	Main: ANTA0DC09844LTWL1	-0.92	-1.83	-1.58	-1.22
			Aux: ANTA0DC09844LTWL1	-3.1	-1.04	-0.25	-1.49
569	ACON	PIFA	Main: APP6Y-700285	1.59	1.47	0.47	-0.06
			Aux: APP6Y-700285	0.07	-1.51	-2.74	-1.71
570	ACON	PIFA	Main: APP6Y-700283	-1.42	1.29	0.71	0.31
			Aux: APP6Y-700283	0.69	-1.47	-1.02	-2.27
571	ACON	PIFA	Main: APP6Y-700284	-1.42	1.29	0.71	0.31
			Aux: APP6Y-700284	0.69	-1.47	-1.02	-2.27
572	ACON	PIFA	Main: APP6Y-700286	-0.86	-1.28	-1.15	-0.89
			Aux: APP6Y-700286	-3.23	-0.75	-0.91	-1.13
573	ACON	PIFA	Main: APP6Y-700287	-0.86	-1.28	-1.15	-0.89
			Aux: APP6Y-700287	-3.23	0.75	-0.91	-1.13
574	Honglin	PIFA	Main: 260-24056	2.88	-1.84	-2.78	-2.78
			Aux: 260-24056	2.12	-0.44	-0.96	-0.29
575	Honglin	PIFA	Main: 260-24057	-2.14	2.12	2.16	0.12
			Aux: 260-24057	1.27	-0.61	-0.44	0.05
576	Honglin	PIFA	Main: 260-24058	-2.16	2.1	2.2	0.19
			Aux: 260-24058	1.29	-0.65	-0.41	0.02
577	Honglin	PIFA	Main: 260-24059	-0.91	-0.33	-0.24	1.12
			Aux: 260-24059	0.7	0.57	-0.35	-0.22
578	Honglin	PIFA	Main: 260-24060	-0.93	-0.31	-0.21	1.09
			Aux: 260-24060	0.77	0.61	-0.38	-0.2
579	WNC	PIFA	Main: 81EAA215.G09	1.59	-1.6	-0.54	-0.41
			Aux: 81EAA215.G09	2.06	-4.64	-4.77	-4.6
580	WNC	PIFA	Main: 81EAA215.G10	1.59	-1.6	-0.54	-0.41
			Aux: 81EAA215.G10	2.06	-4.64	-4.77	-4.6
581	WNC	PIFA	Main: 81EAA215.G11	1.31	-0.11	-0.99	-1.31
			Aux: 81EAA215.G11	1.02	-3.48	-2.71	-2.71
582	WNC	PIFA	Main: 81EAA215.G12	0.43	0.09	-4.02	-3.8
			Aux: 81EAA215.G12	1.73	-0.6	2.15	2.15
583	WNC	PIFA	Main: 81EAA215.G13	0.43	0.09	-4.02	-3.8
			Aux: 81EAA215.G13	1.73	-0.6	2.15	2.15
584	ACON	PIFA	Main: APP6Y-700281	0.16	1.5	-0.74	0.27
			Aux: APP6Y-700280	-0.79	0.39	-1.63	-2.04
585	ACON	PIFA	Main: APP6Y-700265	0.45	1.53	-0.59	0.42
			Aux: APP6Y-700264	-1.15	0.08	-1.16	-2.02
586	ACON	PIFA	Main: APP6Y-700318	-0.54	0.11	-0.6	1.01
			Aux: APP6Y-700282	-0.34	0.98	-1.45	-1.62

587	Yageo Corporation	PIFA	Main: ANTA0DC09922LTWL1	0.14	-1.82	-2.97	-2.65
			Aux: ANTA0DC09923LTWL2	-3.59	-3.3	-3.15	-3.15
588	Yageo Corporation	PIFA	Main: ANTA0DC09912LTWL1	1.08	-0.97	-2.06	-1.35
			Aux: ANTA0DC09913LTWL2	-3.21	-1.62	-2.49	-2.49
589	Yageo Corporation	PIFA	Main: ANTA0DC09932LTWL1	-0.13	-1.26	-2.24	-2.91
			Aux: ANTA0DC09933LTWL2	-0.5	-1.62	-1.86	-2.36
590	SPEEDWIRE	PIFA	Main: F.0G.FH-6007-001	-0.57	0.57	0.98	0.56
			Aux: F.0G.FH-6007-001	0.35	-0.16	0.31	-0.75
591	WNC	PIFA	Main: 81EAA215.G43	1.67	-4343	-4.96	-6.41
			Aux: 81EAA215.G43	2.6	-5.66	-6.54	-7.38
592	ACON	PIFA	Main: APP6Y-700290	-1.83	-1.09	0.01	0.25
			Aux: APP6Y-700290	0.42	-1.14	-0.98	-1.27
593	ACON	PIFA	Main: APP6Y-700288	-2.77	-0.37	-0.07	0.5
			Aux: APP6Y-700288	0.67	-0.94	-0.83	-1.05
594	ACON	PIFA	Main: APP6Y-700289	-2.77	-0.37	-0.07	0.5
			Aux: APP6Y-700289	0.67	-0.94	-0.83	-1.05
595	ACON	PIFA	Main: APP6Y-700291	-2.44	-1.13	-0.5	-0.04
			Aux: APP6Y-700291	-1.03	-0.92	-1.27	-1.02
596	ACON	PIFA	Main: APP6Y-700292	-2.44	-1.13	-0.5	-0.04
			Aux: APP6Y-700292	-1.03	-0.92	-1.27	-1.02
597	SPEEDWIRE	PIFA	Main: F.0G.HF-6013-003	-0.91	-0.58	-0.1	0.51
			Aux: F.0G.HF-6013-003	-1.19	-1.19	-1.01	0.1
598	SPEEDWIRE	PIFA	Main: F.0G.HF-6013-002	-0.78	-1.11	0.58	0.86
			Aux: F.0G.HF-6013-002	-0.02	-1.96	-1.2	-1.53
599	SPEEDWIRE	PIFA	Main: F.0G.HF-6013-001	-0.78	-1.11	0.58	0.86
			Aux: F.0G.HF-6013-001	-0.02	-1.96	-1.2	-1.53
600	SPEEDWIRE	PIFA	Main: F.0G.HF-6012-001	-0.66	-0.44	-0.44	-0.44
			Aux: F.0G.HF-6012-001	-0.05	-1.46	-1.67	-1.56
601	SPEEDWIRE	PIFA	Main: F.0G.HF-6012-002	-0.66	-0.44	-0.44	-0.44
			Aux: F.0G.HF-6012-002	-0.05	-1.46	-1.67	-1.56
602	WNC	PIFA	Main: 81EAA215.G15	-1.89	-6.92	-7.49	-7.22
			Aux: 81EAA215.G15	0.56	-6.39	-5.64	-5.89
603	WNC	PIFA	Main: 81EAA215.G18	-1.88	-6.09	-8	-9.12
			Aux: 81EAA215.G18	-0.02	-5.76	-5.36	-9.35
604	WNC	PIFA	Main: 81EAA215.G17	-1.88	-6.09	-8	-9.12
			Aux: 81EAA215.G17	-0.02	-5.76	-5.36	-9.35
605	WNC	PIFA	Main: 81EAA215.G21	0.23	-0.81	-1.36	-2.38
			Aux: 81EAA215.G21	1.01	2.2	1.15	-0.39
606	WNC	PIFA	Main: 81EAA215.G20	0.23	-0.81	-1.36	-2.38
			Aux: 81EAA215.G20	1.01	2.2	1.15	-0.39
607	Honglin	PIFA	Main: 260-24081	-3.21	0.69	-0.03	-0.15
			Aux: 260-24081	0.21	0.77	0.65	0.93
608	Honglin	PIFA	Main: 260-24079	-2.63	2.36	2.35	2.46
			Aux: 260-24079	-0.21	0.39	-0.79	-2.2
609	Honglin	PIFA	Main: 260-24062	-3.01	0.94	0.32	-1.47
			Aux: 260-24062	-2.76	-0.38	-0.76	-0.76
610	Honglin	PIFA	Main: 260-24061	-1.4	1.22	2.19	1.91
			Aux: 260-24061	-2.49	-0.14	-0.97	-2.08
611	Honglin	PIFA	Main: 260-24078	-2.09	2.52	2.72	1.78
			Aux: 260-24078	-1.41	1.42	0.57	0.57
612	Yageo Corporation	PIFA	Main: ANTA0DC09752WLAN1	-2.15	-1.04	-0.29	-1.27
			Aux: ANTA0DC09752WLAN1	-1.46	-3.26	-3.26	-3.57
613	Yageo Corporation	PIFA	Main: ANTA0DC09765LTWG1	-2.11	-0.56	0.13	-0.37
			Aux: ANTA0DC09765LTWG1	-3.14	-1.25	-1.43	-0.9
614	Yageo Corporation	PIFA	Main: ANTA0DC09774LTWL1	-2.11	-0.56	0.13	-0.37
			Aux: ANTA0DC09774LTWL1	-3.14	-1.25	-1.43	-0.9
615	Yageo Corporation	PIFA	Main: ANTA0DC09785LTWG1	-1.45	-1.04	-0.23	-0.31
			Aux: ANTA0DC09785LTWG1	-1.27	-1.78	-0.99	-1.82
616	Yageo Corporation	PIFA	Main: ANTA0DC09794LTWL1	-1.45	-1.04	-0.23	-0.31
			Aux: ANTA0DC09794LTWL1	-1.27	-1.78	-0.99	-1.82
617	ACON	PIFA	Main: APP6Y-700331	0.59	0.78	-0.9	-1.9
			Aux: APP6Y-700331	-0.64	1.37	1.91	0.26

618	ACON	PIFA	Main: APP6Y-700300	0.46	0.42	1.95	1.56
			Aux: APP6Y-700300	-0.13	0.79	1.47	0.2
619	ACON	PIFA	Main: APP6Y-700299	0.46	0.42	1.95	1.56
			Aux: APP6Y-700299	-0.13	0.79	1.47	0.2
620	ACON	PIFA	Main: APP6Y-700298	0.38	0.39	-0.36	-1.79
			Aux: APP6Y-700298	-0.47	1.42	1.3	0.19
621	ACON	PIFA	Main: APP6Y-700297	0.38	0.39	-0.36	-1.79
			Aux: APP6Y-700297	-0.47	1.42	1.3	0.19
622	Yageo Corporation	PIFA	Main: ANTA0DC09852WLAN1	0.74	-0.04	-0.4	-0.31
			Aux: ANTA0DC09852WLAN1	0.44	-0.6	-0.99	-0.88
623	Yageo Corporation	PIFA	Main: ANTA0DC09865LTWG1	-1.95	-3.09	-2.82	-2.21
			Aux: ANTA0DC09865LTWG1	-2.1	-2.97	-1.22	-1.22
624	Yageo Corporation	PIFA	Main: ANTA0DC09874LTWL1	-1.95	-3.09	-2.82	-2.21
			Aux: ANTA0DC09874LTWL1	-2.1	-2.97	-1.22	-1.22
625	Yageo Corporation	PIFA	Main: ANTA0DC09885LTWG1	1.03	-1.71	-0.53	-0.5
			Aux: ANTA0DC09885LTWG1	-1.68	-2.58	-2.2	-1.66
626	Yageo Corporation	PIFA	Main: ANTA0DC09894LTWL1	1.03	-1.71	-0.53	-0.5
			Aux: ANTA0DC09894LTWL1	-1.68	-2.58	-2.2	-1.66
627	Honglin	PIFA	Main: 260-24092	-0.93	2.79	2.8	2.98
			Aux: 260-24092	-2.49	2.81	2.81	2.81
628	Honglin	PIFA	Main: 260-24093	-1.88	2.98	2.8	2.8
			Aux: 260-24093	-2.78	1.93	0.81	1.85
629	Honglin	PIFA	Main: 260-24094	-1.39	2.97	2.58	2.7
			Aux: 260-24094	-2.6	0.72	0.12	1.26
630	Honglin	PIFA	Main: 260-24095	-0.83	2.61	2.6	2.87
			Aux: 260-24095	-1.99	0.93	-0.2	-0.88
631	Honglin	PIFA	Main: 260-24091	-1.44	2.77	2.38	2.8
			Aux: 260-24091	-2.78	0.65	-0.73	-0.28
632	WNC	PIFA	Main: 81EAA215.G40	1.19	-4.58	-5.92	-5.52
			Aux: 81EAA215.G40	1.46	-6.52	-7.19	-7.78
633	WNC	PIFA	Main: 81EAA215.G25	-0.84	-0.55	-3.76	-4.94
			Aux: 81EAA215.G25	-2.55	-3.5	-3.68	-4.26
634	WNC	PIFA	Main: 81EAA215.G24	-0.84	-0.55	-3.76	-4.94
			Aux: 81EAA215.G24	-2.55	-3.5	-3.68	-4.26
635	WNC	PIFA	Main: 81EAA215.G28	-0.97	-0.29	-2.56	-2.7
			Aux: 81EAA215.G28	-1.41	-4.38	-3.19	-3.24
636	WNC	PIFA	Main: 81EAA215.G27	-0.97	-0.29	-2.56	-2.7
			Aux: 81EAA215.G27	-1.41	-4.38	-3.19	-3.14
637	SPEEDWIRE	PIFA	Main: F.0G.HF-6015-001	-1.37	-0.58	0.71	1.01
			Aux: F.0G.HF-6015-001	-1.86	0	-0.62	-0.47
638	SPEEDWIRE	PIFA	Main: F.0G.HF-6015-002	-1.98	-0.51	-0.54	-0.31
			Aux: F.0G.HF-6015-002	-2.78	-0.32	-0.65	-1.73
639	SPEEDWIRE	PIFA	Main: F.0G.HF-6015-003	-1.25	1.89	0.64	0.64
			Aux: F.0G.HF-6015-003	-1.35	-0.96	-0.46	-1.46
640	SPEEDWIRE	PIFA	Main: F.0G.HF-6014-001	-1.37	-0.58	0.71	1.01
			Aux: F.0G.HF-6014-001	-1.86	0	-0.62	-0.47
641	SPEEDWIRE	PIFA	Main: F.0G.HF-6014-002	-1.98	-0.51	-0.54	-0.31
			Aux: F.0G.HF-6014-002	-2.78	-0.32	-0.65	-1.73
642	Luxshare-ICT	PIFA	Main: L01RF067-DT-R	-5.33	-5.23	-7.14	-4.87
			Aux: L01RF068-DT-R	-4.07	-1.44	-3.45	-4.23
643	WNC	PIFA	Main: 6036B0149203	0.76	-0.88	-2.48	-2.4
			Aux: 6036B0149303	1.41	-0.25	0.35	0.35
644	ACON	PIFA	Main: 6036B0149201	1.62	-1.81	-1.3	-0.96
			Aux: 6036B0149301	1.06	-0.66	-1.25	-2.41
645	WNC	PIFA	Main: 6036B0148603	-1.67	-0.79	-1.4	-1.28
			Aux: 6036B0148703	-1.39	0.76	-0.13	-0.85
646	ACON	PIFA	Main: 6036B0148601	-1.04	0.67	0.46	0.73
			Aux: 6036B0148701	-1.24	-0.4	-0.22	-1.8
647	Yageo Corporation	PIFA	Main: 6036B0148502	-0.92	-0.38	-0.63	-0.63
			Aux: 6036B0148602	-1.36	-4.3	-2.62	-2.62
648	ACON	PIFA	Main: 6036B0148501	-1.86	-1.19	-1.29	-1.16
			Aux: 6036B0148601	-1.56	-1.18	-2.34	-2.34

649	WNC	PIFA	Main: DQ6R15GFK00	-2.45	1.3	1.48	0.84
			Aux: N/A	N/A	N/A	N/A	N/A
650	INPAQ	PIFA	Main: DQ6LB022600	1.9	0.07	0.44	0.01
			Aux: N/A	N/A	N/A	N/A	N/A
651	HLN	PIFA	Main: DQ602362600	2.17	0.73	0.45	-0.45
			Aux: N/A	N/A	N/A	N/A	N/A
652	SMY	PIFA	Main: DQ601006300	0.25	0.93	0.42	-0.81
			Aux: N/A	N/A	N/A	N/A	N/A
653	JPC	PIFA	Main: DQ614A00021	2.47	-0.81	-0.73	-0.73
			Aux: N/A	N/A	N/A	N/A	N/A
654	YGO	PIFA	Main: DQ600946100	1.04	-1.97	-0.91	-0.91
			Aux: N/A	N/A	N/A	N/A	N/A
655	HLN	PIFA	Main: DQ602363300	2.00	0.86	0.4	-0.62
			Aux: N/A	N/A	N/A	N/A	N/A
656	ACON	PIFA	Main: DQ60APP6Y11	-0.43	1.92	1.67	1.24
			Aux: N/A	N/A	N/A	N/A	N/A
657	SMY	PIFA	Main: DQ601006500	-0.15	-0.96	-0.56	0.56
			Aux: N/A	N/A	N/A	N/A	N/A
658	JPC	PIFA	Main: DQ614A00019	0.18	0.13	-0.46	-0.49
			Aux: N/A	N/A	N/A	N/A	N/A
659	YGO	PIFA	Main: DQ600945100	0.10	-0.95	-0.51	-1.31
			Aux: N/A	N/A	N/A	N/A	N/A
660	JPC	PIFA	Main: DQ614A00027	1.08	-0.64	0.36	-0.44
			Aux: N/A	N/A	N/A	N/A	N/A
661	SMY	PIFA	Main: DQ601007200	-1.07	2.02	1.99	0.21
			Aux: N/A	N/A	N/A	N/A	N/A
662	INPAQ	PIFA	Main: DQ60PLB0219	1.42	0.07	0.44	0.01
			Aux: N/A	N/A	N/A	N/A	N/A
663	YGO	PIFA	Main: DQ609971W00	-1.42	-1.92	-1.82	-2.82
			Aux: N/A	N/A	N/A	N/A	N/A
664	JPC	PIFA	Main: DQ614A00026	1.76	1.64	1.3	0.97
			Aux: DQ614A00026	-1.39	-0.13	0.33	-1.36
665	SMY	PIFA	Main: DQ601007100	0.37	-1.9	-1.57	0.78
			Aux: DQ601007100	-0.81	1.89	1.79	0.9
666	INPAQ	PIFA	Main: DQ60PLB1004	1.4	0.52	0.02	-0.04
			Aux: DQ60PLB1004	1.9	0.07	0.44	0.01
667	YGO	PIFA	Main: DQ609962W00	-1.82	-2.28	-2.58	-2.18
			Aux: DQ609962W00	-1.44	-1.88	-1.25	-1.25
668	JPC	PIFA	Main: DQ614A00030	0.83	1.11	0.28	-0.52
			Aux: N/A	N/A	N/A	N/A	N/A
669	SMY	PIFA	Main: DQ601007400	0.02	0.29	-0.79	-1.64
			Aux: N/A	N/A	N/A	N/A	N/A
670	INPAQ	PIFA	Main: DQ60PLB0220	2.08	-2.29	-0.81	-1.44
			Aux: N/A	N/A	N/A	N/A	N/A
671	YGO	PIFA	Main: DQ609991W00	-0.1	-1.36	-0.76	-1.96
			Aux: N/A	N/A	N/A	N/A	N/A
672	JPC	PIFA	Main: DQ614A00029	-0.48	0.25	-1.04	-1.17
			Aux: DQ614A00029	3.46	1.02	0.38	-0.05
673	SMY	PIFA	Main: DQ601007300	2.86	-1.43	-0.58	-0.58
			Aux: DQ601007300	-0.02	-0.44	-1.31	-1.58
674	INPAQ	PIFA	Main: DQ60PLB1005	0.82	-1.99	-0.56	0.42
			Aux: DQ60PLB1005	-0.77	-1.07	-0.75	-0.45
675	YGO	PIFA	Main: DQ609982W00	0.35	-1.51	-1.27	-1.27
			Aux: DQ609982W00	0.09	-1.98	-1.28	-2.46
676	JPC	PIFA	Main: DQ614A00037	1.35	-0.84	0.7	-1.17
			Aux: N/A	N/A	N/A	N/A	N/A
677	SMY	PIFA	Main: DQ601007700	0.29	0.41	-0.85	-0.85
			Aux: N/A	N/A	N/A	N/A	N/A
678	INPAQ	PIFA	Main: DQ60PLB0223	1.03	-1.67	-1.84	-2.13
			Aux: N/A	N/A	N/A	N/A	N/A
679	JPC	PIFA	Main: DQ614A00039	1.38	-1.11	-0.34	-1.78
			Aux: N/A	N/A	N/A	N/A	N/A

680	SMY	PIFA	Main: DQ601007900	1.65	-0.97	-1.57	-0.9
			Aux: N/A	N/A	N/A	N/A	N/A
681	INPAQ	PIFA	Main: DQ60PLB0224	0.8	-2.06	-0.83	-0.83
			Aux: N/A	N/A	N/A	N/A	N/A
682	JPC	PIFA	Main: DQ614A00036	1.8	-0.82	-0.14	-0.96
			Aux: DQ614A00036	2.18	2.05	1.84	1.57
683	SMY	PIFA	Main: DQ601007600	-3.17	-1.1	-1.8	-2.45
			Aux: DQ601007600	-2.29	-2.61	-1.06	-0.5
684	INPAQ	PIFA	Main: DQ60PLB1008	0.95	-0.12	-0.09	0.33
			Aux: DQ60PLB1008	-0.38	-1.86	-1.46	-2.18
685	JPC	PIFA	Main: DQ614A00038	1.59	-1.09	-1.25	-1.25
			Aux: DQ614A00038	-0.44	-0.46	0.55	0.05
686	SMY	PIFA	Main: DQ601007800	-0.27	-1.43	-0.46	-3.06
			Aux: DQ601007800	-0.21	-1.98	-1.71	-1.2
687	INPAQ	PIFA	Main: DQ60PLB1009	-0.63	-1.03	-2.16	-1.09
			Aux: DQ60PLB1009	-0.53	-1.74	-1.77	-1.53
688	JPC	PIFA	Main: DQ614A00034	0.5	0.04	0.35	0.98
			Aux: N/A	N/A	N/A	N/A	N/A
689	SMY	PIFA	Main: DQ601008400	-0.03	0.06	-0.16	-1.75
			Aux: N/A	N/A	N/A	N/A	N/A
690	INPAQ	PIFA	Main: DQ60PLB0222	0.79	-2.59	-0.63	-0.63
			Aux: N/A	N/A	N/A	N/A	N/A
691	YGO	PIFA	Main: DQ601009101	0.35	-3.01	-2.35	-1.27
			Aux: N/A	N/A	N/A	N/A	N/A
692	JPC	PIFA	Main: DQ614A00033	-0.01	0.9	0.31	-0.51
			Aux: N/A	N/A	N/A	N/A	N/A
693	SMY	PIFA	Main: DQ601008201	1.32	0.85	1.19	1.19
			Aux: N/A	N/A	N/A	N/A	N/A
694	INPAQ	PIFA	Main: DQ60PLB0221	1.51	0.74	0.66	0.83
			Aux: N/A	N/A	N/A	N/A	N/A
695	YGO	PIFA	Main: DQ601007101	-0.29	-2.8	-3.5	-2.43
			Aux: N/A	N/A	N/A	N/A	N/A
696	JPC	PIFA	Main: DQ614A00035	0.37	-0.54	-0.58	-0.02
			Aux: DQ614A00035	1.36	-0.05	-0.06	-0.06
697	SMY	PIFA	Main: DQ601008300	-2.02	-0.83	-0.86	-2.43
			Aux: DQ601008300	0.55	-1.97	-1.62	-2.4
698	INPAQ	PIFA	Main: DQ60PLB1007	0.39	-2.61	-0.91	-1.17
			Aux: DQ60PLB1007	-0.01	-2.73	-1.16	-1.16
699	YGO	PIFA	Main: DQ601008200	-0.05	-1.5	-1.58	-1.02
			Aux: DQ601008200	0.35	-3.01	-2.35	-1.27
700	JPC	PIFA	Main: DQ614A00032	-1.2	1.11	1.5	0.63
			Aux: DQ614A00032	0.21	-2.7	-2.67	-2.42
701	SMY	PIFA	Main: DQ601008100	0.93	-1.03	-0.22	-0.06
			Aux: DQ601008100	1.2	2.13	1.82	1.82
702	INPAQ	PIFA	Main: DQ60PLB1006	1.29	-0.22	0.03	-1.27
			Aux: DQ60PLB1006	-0.95	1.17	0.25	-0.55
703	YGO	PIFA	Main: DQ601006201	1.03	-1.28	0.31	0.46
			Aux: DQ601006201	-0.29	-2.8	-3.5	-2.43
704	JPC	PIFA	Main: DQ614A00043	1.17	-0.32	-0.8	-0.94
			Aux: N/A	N/A	N/A	N/A	N/A
705	SMY	PIFA	Main: DQ601008600	1.32	-1.41	-0.31	-2.82
			Aux: N/A	N/A	N/A	N/A	N/A
706	INPAQ	PIFA	Main: DQ600224900	2.63	-2.37	-1.75	-1.77
			Aux: N/A	N/A	N/A	N/A	N/A
707	JPC	PIFA	Main: DQ614A00042	1.14	-0.22	-0.73	-0.77
			Aux: DQ614A00042	1.18	-0.73	0.76	0.28
708	SMY	PIFA	Main: DQ601008500	-2.61	-1.46	-1.76	-2.29
			Aux: DQ601008500	-1.34	-1.17	-0.63	-3.34
709	INPAQ	PIFA	Main: DQ601003901	0.55	-2.98	-0.94	-0.94
			Aux: DQ601003901	1.3	-2.87	-2.33	-1.5
710	ACON	PIFA	Main: APP6Y-700246	1.16	2.25	2.53	2.64
			Aux: APP6Y-700246	0.2	-0.24	0.6	0.63

711	ACON	PIFA	Main: APP6Y-700260	1.87	1.95	1.04	1.98
			Aux: APP6Y-700260	1.48	-2.55	-1.67	-1.5
712	JEM	PIFA	Main: IAH140204	2.8	1.12	2.17	2.77
			Aux: IAH140204	1.68	1.17	-0.87	-0.17
713	JEM	PIFA	Main: IAH140205	1.81	1.61	0.73	2.7
			Aux: IAH140205	1.42	0.06	-1.23	-0.72
714	Joinsoon Electronics MFG. CO.,LTD	PIFA	Main: DQ601300012(1510-0130-0020)	2.31	2.81	2.7	2.04
			Aux: DQ601300012(1510-0130-0020)	1.31	0.6	1.04	0.33
715	Joinsoon Electronics MFG. CO.,LTD	PIFA	Main: DQ601300013 (1510-0130-0019)	2.31	2.81	2.7	2.04
			Aux: N/A	N/A	N/A	N/A	N/A
716	WNC	PIFA	Main: DQ6W15GH600 (81.EEW15.GH6)	2.85	2.67	3.73	2.42
			Aux: DQ6W15GH600 (81.EEW15.GH6)	2.12	2.09	2.64	3.45
717	WNC	PIFA	Main: DQ6W15GH700 (81.EEW15.GH7)	2.85	2.67	3.73	2.42
			Aux: N/A	N/A	N/A	N/A	N/A
718	HLN	PIFA	Main: DQ602364200	0.33	-0.24	-1.68	-0.78
			Aux: N/A	N/A	N/A	N/A	N/A
719	SMY	PIFA	Main: DQ601010500	-1.29	1.3	-0.03	1.76
			Aux: N/A	N/A	N/A	N/A	N/A
720	HLN	PIFA	Main: DQ602364100	0.51	-1.62	-0.69	-2.34
			Aux: N/A	N/A	N/A	N/A	N/A
721	SMY	PIFA	Main: DQ601010300	-0.04	-0.28	0.85	-0.48
			Aux: N/A	N/A	N/A	N/A	N/A
722	HLN	PIFA	Main: DQ602363200	2.32	1.18	0.32	0.32
			Aux: N/A	N/A	N/A	N/A	N/A
723	SMY	PIFA	Main: DQ601005900	0.01	-2.06	-0.15	0.59
			Aux: N/A	N/A	N/A	N/A	N/A
724	HLN	PIFA	Main: DQ602363100	1.21	-1.15	-2.06	-0.18
			Aux: N/A	N/A	N/A	N/A	N/A
725	SMY	PIFA	Main: DQ601006100	-0.20	-0.65	0.4	1.54
			Aux: N/A	N/A	N/A	N/A	N/A
726	INPAQ	PIFA	Main: WA-M-LBLB-04-01	-1.66	2.97	2.67	0.62
			Aux: WA-M-LBLB-04-01	0.99	0.27	2.38	1.66
727	Nwing	PIFA	Main: ANTS2M1-CDA01-EF	-0.59	-2.6	-3.26	-2.94
			Aux: ANTS2M1-CDA01-EF	-0.65	-3.88	-3.41	-3.25
728	Acon	PIFA	Main: APM6Y-700020	-0.32	0.92	-0.83	-0.82
			Aux: APM6Y-700020	0.37	0.69	0.64	0.64
729	Luxshare	PIFA	Main: DC33001EH00	1.78	0.63	1.37	-1.23
			Aux: DC33001EH10	-0.08	0.74	1.65	0.25
730	Speedwire	PIFA	Main: DC33001EJ00	-0.89	2.03	-0.16	-0.23
			Aux: DC33001EJ10	0.61	2.13	0.94	-0.82
731	Amphenol	PIFA	Main: DC33001EA20	-3.21	0.58	1.11	-0.4
			Aux: DC33001EA30	-0.58	-4.06	-1.49	-1.31
732	Speedwire	PIFA	Main: DC33001E910	0.33	0.16	0.49	0.49
			Aux: DC33001E900	-0.68	-0.07	0.19	-1.17
733	Amphenol	PIFA	Main: DC330017600	-1.54	-0.35	0.57	-0.8
			Aux: DC330017610	-0.53	0.44	0.37	-1.63
734	Amphenol	PIFA	Main: DC330015M20	-1.73	-0.39	0.34	1.41
			Aux: DC330015M30	-1.65	0.39	1.08	1.85
735	Luxshare	PIFA	Main: DC330017700	-1.54	-0.35	0.57	-0.8
			Aux: DC330017710	-0.53	0.44	0.37	-1.63
736	Yageo	PIFA	Main: DC330017810	1.8	-1.21	-1.67	-2.56
			Aux: DC330017800	1.19	-1.57	-1.87	-1.62
737	Honglin	PIFA	Main: DC330018C00	1.59	2.56	2.25	2.23
			Aux: DC330018C10	-0.73	0.74	1.95	-0.14
738	Honglin	PIFA	Main: DC330018C40	1.25	2.33	2.66	2.77
			Aux: DC330018C50	-0.54	-0.39	1.93	0.79
739	Yageo	PIFA	Main: DC330018B00	1.61	-2.31	-1.69	-2.72
			Aux: DC330018B10	1.95	-1.74	-3.49	-3.49
740	Yageo	PIFA	Main: DC330018B40	-0.68	-1.83	-1.68	-1.68
			Aux: DC330018B50	0	-2.31	-2.87	-2.87

741	Speedwire	PIFA	Main: DC33001E600	-0.44	1.54	-0.43	-0.5
			Aux: DC33001E610	-0.93	-0.86	-0.44	-0.45
742	Speedwire	PIFA	Main: DC33001E620	-0.44	1.54	-0.43	-0.5
			Aux: DC33001E630	-0.93	-0.86	-0.44	-0.45
743	Luxshare	PIFA	Main: DC33001E500	-0.5	-2	-1.4	-1.4
			Aux: DC33001E510	-1.2	-1.4	-3.9	-3.8
744	Luxshare	PIFA	Main: DC33001E520	-0.5	-2	-1.4	-1.4
			Aux: DC33001E530	-1.2	-1.4	-3.9	-3.8
745	Honglin	PIFA	Main: DC33001EE00	2.77	-0.29	1.58	1.58
			Aux: DC33001EE10	1.86	-0.58	-1.14	-0.35
746	Honglin	PIFA	Main: DC33001EE20	2.9	-0.22	1.59	1.59
			Aux: DC33001EE30	1.99	-0.57	-0.99	-0.33
747	Yageo	PIFA	Main: DC33001ED00	1.08	-1.36	-1.49	-1.49
			Aux: DC33001ED10	-0.75	-1.12	-3.22	-4.46
748	Yageo	PIFA	Main: DC33001ED20	1.43	0.63	-2.18	-2.28
			Aux: DC33001ED30	-0.5	-2.03	-4.53	-3.65
749	INPAQ	PIFA	Main: WA-F-LBLB-04-037	2.01	-0.35	2.66	2.71
			Aux: WA-F-LBLB-04-037	1.43	1.84	1.62	1.62
750	Acon	PIFA	Main: ANF6Y-200000	2.47	-0.97	-2.16	-0.13
			Aux: ANF6Y-200000	-0.29	0.64	-3.86	-3.86
751	Compal	PIFA	Main: A30308-00	-1.78	-0.32	-0.11	-1.14
			Aux: A30308-00	-0.31	0.32	0.8	1.09
752	Acon	PIFA	Main: ANP6Y-200013	-1.88	-0.52	-1.46	-1.46
			Aux: ANP6Y-200013	-0.92	-1.43	-3.15	-4.81
753	Wistron	PIFA	Main: 81EAAZ15.G54	-0.02	-3.92	-2.86	-2.86
			Aux: 81EAAZ15.G54	1.53	-2.51	-1.77	-1.89
754	Luxshare	PIFA	Main: LA22RF779-1H	1.32	1.78	2.22	1.41
			Aux: LA22RF780-1H	1.74	2.11	1.42	0.69
755	Luxshare	PIFA	Main: LA22RF781-1H	1.32	1.78	2.22	1.41
			Aux: LA22RF782-1H	1.74	2.11	1.42	0.69
756	Speedwire	PIFA	Main: F.0G.JV-0018-003-00	1.29	-1.24	-2.13	-1.49
			Aux: F.0G.JV-0018-004-00	-0.91	-2	-2.52	-1.18
757	Speedwire	PIFA	Main: F.0G.JV-0018-001-00	1.29	-1.24	-2.13	-1.49
			Aux: F.0G.JV-0018-002-00	-0.91	-2	-2.52	-1.18
758	Luxshare	PIFA	Main: LA22RF775-1H	-2.4	-2	-3.9	-2.8
			Aux: LA22RF776-1H	-1.9	-2.9	-1.9	-1.1
759	Luxshare	PIFA	Main: LA22RF777-1H	-2.4	-2	-3.9	-2.8
			Aux: LA22RF778-1H	-1.9	-2.9	-1.9	-1.1
760	Speedwire	PIFA	Main: F.0G.JV-0017-003-00	-1.58	-0.44	-0.54	-0.54
			Aux: F.0G.JV-0017-004-00	-3.97	-0.81	-0.49	-1.46
761	Speedwire	PIFA	Main: F.0G.JV-0017-001-00	-1.58	-0.44	-0.54	-0.54
			Aux: F.0G.JV-0017-002-00	-3.97	-0.81	-0.49	-1.46
762	High-Tek	PIFA	Main: 025.90048.0001	-0.04	-0.63	-0.74	-1.9
			Aux: 025.90045.0001	-0.62	-0.3	-0.12	-0.67
763	Wistron	PIFA	Main: 025.90048.0011	0.21	-4.39	-0.46	-4.54
			Aux: 025.90045.0011	1.88	-2.41	-2.25	-2.07
764	High-Tek	PIFA	Main: 0ACCN014021N	-0.86	0.63	-0.1	-0.14
			Aux: 0ACCN014021N	-2.59	-0.21	-0.4	-0.4
765	Smart Approach	PIFA	Main: SE-ECAL1-001	0.38	0.25	0.39	0.73
			Aux: SE-ECAL1-001	1.43	1.67	2.87	2.91
766	Amphenol	PIFA	Main: 6717-FA	1.68	-0.87	-0.71	-0.71
			Aux: 6719-FB	0.18	-2.53	-1.71	-1.71
767	Speedwire	PIFA	Main: M.Z2.ZV-0001-001	1.5	-1.19	0.38	-0.89
			Aux: M.Z2.ZV-0001-002	-0.12	-1.23	-0.14	-1.54
768	Jiengtai	PIFA	Main: 025.900AC.0011	1.52	1.12	0.23	-1.07
			Aux: 025.900AD.0011	1.93	-1.51	0.72	-0.24
769	Wistron	PIFA	Main: 025.900AC.0001	-0.1	-2.28	-0.46	-1.51
			Aux: 025.900AD.0001	0.24	-3.58	-2.16	-1.37
770	Jiengtai	PIFA	Main: 025.900AI.0011	1.46	0.4	-0.53	-0.27

			Aux: 025.900AJ.0011	1.39	0.17	0.95	-1.08
771	Wistron	PIFA	Main: 025.900AI.0001	0.79	-0.53	-0.24	-0.39
			Aux: 025.900AJ.0001	0.83	-1.49	-0.34	-0.72
772	Ethertronics	PIFA	Main: 5002022	0.85	0.46	-0.8	-1.58
			Aux: 5002030	-0.71	0.36	0.08	-1.1
773	High-Tek	PIFA	Main: DC33001RQ00	-0.17	1.77	1.84	1.84
			Aux: DC33001RQ10	-0.3	1.56	0.86	0.11
774	WNC	PIFA	Main: DQ6R15GFY00	2.65	0.6	0.48	0.8
			Aux: NA	N/A	N/A	N/A	N/A
775	Yageo	PIFA	Main: DQ601040100	-0.86	-1.86	-1.42	-1.42
			Aux: NA	N/A	N/A	N/A	N/A
776	WNC	PIFA	Main: 81EAAR15.GDQ	1.94	2.76	1.76	2.46
			Aux: 81EAAR15.GDR	1.76	0.64	1.33	0.72
777	WNC	PIFA	Main: 6036B0154501	0.21	-2.3	-1.03	-1.84
			Aux: 6036B0154601	-0.22	-2.06	1.86	1.86
778	Yageo	PIFA	Main: 6036B0154201	-0.89	0.2	1.32	1.23
			Aux: 6036B0154001	-2.11	-2.82	-2.72	-0.97
779	WNC	PIFA	Main: 6036B0154801	0.72	-1.56	-0.77	-2.4
			Aux: 6036B0155001	0.98	-3.47	-1.83	-1.83
780	Yageo	PIFA	Main: 6036B0153601	0.5	-1.56	-0.64	-0.64
			Aux: 6036B0153501	-0.46	-2.23	0.47	0.4
781	SMY	PIFA	Main: DQ601005900	0.01	-2.06	-0.15	0.59
			Aux: NA	NA	NA	NA	NA
782	WNC	PIFA	Main: DQ6R15GFK00	-2.45	1.3	1.48	0.84
			Aux: NA	NA	NA	NA	NA
783	INPAQ	PIFA	Main: DQ6LB022600	1.9	0.07	0.44	0.01
			Aux: NA	NA	NA	NA	NA
784	Innowave	PIFA	Main: 640-INNEP0054-A / 025.900CB.0001	1.83	1.16	2.5	2.67
			Aux: 640-INNEP0054-A / 025.900CB.0001	2.49	2.57	1.95	2.28
785	Innowave	PIFA	Main: 640-INNEP0056-A / 025.900CD.0001	2.06	2.37	1.47	1.45
			Aux: 640-INNEP0056-A / 025.900CD.0001	1.95	2.56	1.96	2.21
786	Acon	PIFA	Main: AAM6Y-200005 / 025.900EX.0001	0.75	0.98	0.95	-0.1
			Aux: AAM6Y-200005 / 025.900EX.0001	0.58	0.56	1.3	1.3
787	Acon	PIFA	Main: AAM6Y-200006 / 025.900EY.0001	1.24	1.01	0.3	0.32
			Aux: AAM6Y-200006 / 025.900EY.0001	0.77	1.04	-0.27	-0.27
788	High-Tek	PIFA	Main: 025.900EC.0011	-0.2	-0.97	-0.61	-0.74
			Aux: 025.900ED.0011	0.53	0.35	-0.12	0.08
789	WNC	PIFA	Main: 025.900EC.0001	1.84	-0.42	1.41	1.41
			Aux: 025.900ED.0001	1.95	0.2	0.17	0.83
790	High-Tek	PIFA	Main: 025.900FI.0011	-0.6	-1.69	-0.07	-0.29
			Aux: 025.900FJ.0011	0.66	-0.56	0.7	-0.89
791	WNC	PIFA	Main: 025.900FI.0001	-0.74	-0.76	-0.31	-0.3
			Aux: 025.900FJ.0001	0.13	-1.08	-0.38	-0.53
792	YGO	PIFA	Main: DQ601073200	0.68	-1.29	-1.21	0
			Aux: DQ601073200	0.17	-0.56	-1.33	0
793	JPC	PIFA	Main: DQ615A00010	0.22	-1.83	-2.75	-3.1
			Aux: DQ615A00010	-1.26	-1.77	-1.02	-1.99
794	Amphenol	PIFA	Main: LX7193-15-000-C	0.33	1.6	0.41	1.52
			Aux: LX7194-15-000-C	1.62	1.93	1.98	2.12
795	Hong-Lin	PIFA	Main: 260-28037	1.89	-2.97	-1.52	-2.81
			Aux: 260-28038	2.75	-1.94	-2.03	-2.17
796	Speed	PIFA	Main: 025.900F3.0001 (F.0G.FS-6023-003-00)	0.75	3	2.9	2.38
			Aux: 025.900F1.0001 (F.0G.FS-6023-001-00)	-0.85	1.84	2.37	1.79
797	Innowave	PIFA	Main: 025.900F7.0001 (640-INNEP0062-A)	1.58	2.28	2.79	2.72
			Aux: 025.900F5.0001	1.63	2.59	1.07	2.56

798	WNC	PIFA	Main: S79-1803380-91H	-1.22	0.76	0.9	0.8
			Aux: S79-1803360-91H	-1.68	1.33	1.66	1.66
799	ACON	PIFA	Main: AML6Y-300000	-0.9	-0.22	-2.37	-1.13
			Aux: AML6Y-300000	-2.15	-3.99	-2.84	-3.06
800	WNC	PIFA	Main: 81EAAZ15.G47	-0.88	0	0.08	0.44
			Aux: 81EAAZ15.G47	-2.94	0.22	1.17	0.04
801	Ethertronics	PIFA	Main: 5002131	1.48	0.75	0.01	0.2
			Aux: 5002137	2.6	-0.79	-0.32	-0.32
802	Inpaq	PIFA	Main: 025.900GK.0001	1.56	-0.01	-2.44	-2.63
			Aux: 025.900GJ.0001	1.14	1.46	2.24	2.24
803	Inpaq	PIFA	Main: 025.900GK.0001	2.3	0.34	0.45	-0.78
			Aux: 025.900GJ.0001	1.42	-0.2	-3.12	-3.12
804	Tongda	PIFA	Main: T-543-9001107-1	1.2	1.41	1.46	1.46
			Aux: T-543-9001107-2	0.8	1.27	1.31	1.43
805	Jiengtai	PIFA	Main: 7KYQUTAN000344	1.99	1.5	2.16	2.16
			Aux: 7KYQUTAN000345	0.05	1.81	1.37	0.84
806	Tongda	PIFA	Main: T-543-9001108-1	-0.22	-1.02	0.98	0.98
			Aux: T-543-9001108-2	-0.92	1	1.01	1.02
807	Jiengtai	PIFA	Main: 7KYQUTAN000346	-0.49	0.4	2.32	2.2
			Aux: 7KYQUTAN000347	2.54	2.67	3.33	3.51
808	Tongda	PIFA	Main: T-543-9001109-1	0.04	1.32	1.47	1.51
			Aux: T-543-9001109-2	0.86	1.28	1.24	1.28
809	Jiengtai	PIFA	Main: 7KYQUTAN000348	0.15	-1.29	-0.09	-0.09
			Aux: 7KYQUTAN000349	0.11	0.19	0.07	0.67
810	Tongda	PIFA	Main: T-543-9001110-1	0.78	0.84	0.68	0.22
			Aux: T-543-9001110-2	0.46	-0.42	0.24	0.32
811	Honglin	PIFA	Main: 260-23653	1.72	3.72	2.57	-1.89
			Aux: 260-23654	2.74	-0.44	1.97	1.97
812	Tongda	PIFA	Main: T-543-9001111-1	-0.32	1.13	0.78	-0.01
			Aux: T-543-9001111-2	0.53	1	0.99	0.72
813	Honglin	PIFA	Main: 260-23655	1.01	2.98	2.23	0.15
			Aux: 260-23656	-2.59	0.07	0.79	0.79
814	Tongda	PIFA	Main: T-543-9001112-1	0.27	-0.63	0.38	0.36
			Aux: T-543-9001112-2	0.35	0.08	0.22	-0.06
815	Honglin	PIFA	Main: 260-23657	1.23	3.1	2.71	3.8
			Aux: 260-23658	2.06	-2.38	1.05	2.31
816	Inpaq (Laptop Mode)	PIFA	Main: 025.900GV.0001	-0.37	1	0.89	0.6
			Aux: 025.900H3.0001	0.31	0.79	-0.76	0.25
817	Inpaq (Tablet Mode)	PIFA	Main: 025.900GV.0001	0.58	-1.08	-1.36	-1.06
			Aux: 025.900H3.0001	-0.41	0.3	0.14	1.8
818	Inpaq (Laptop Mode)	PIFA	Main: WA-P-LB-02-325 (025.900HG.0001)	0.52	1.45	-0.62	-0.62
			Aux: WA-P-LB-02-324	1.54	0.48	-1.97	-2.22
819	Inpaq (Tablet Mode)	PIFA	Main: WA-P-LB-02-325 (025.900HG.0001)	0.76	-0.69	-1.11	-1.11
			Aux: WA-P-LB-02-324	1.35	0.26	0.35	-1.57
820	Speed	PIFA	Main: F.0G.FS-6024-001-00 (025.900GN.0001)	-2.87	2.9	3.78	3.78
			Aux: F.0G.FS-6024-002-00	-1.29	1.48	2.44	1.81
821	Innowave	PIFA	Main: 640-INNEP0066-A (025.900GP.0001)	2.5	2.49	2.79	2.85
			Aux: 640-INNEP0067-A (025.900GQ.0001)	0.59	2.44	2.42	2.75
822	Speed	PIFA	Main: F.0G.FS-6025-001-00 (025.900GR.0001)	-0.45	2.51	2.98	3.15

			Aux: F.0G.FS-6025-002-00	0.38	1.8	2.89	2.37
823	Innowave	PIFA	Main: 640-INNEP0068-A (025.900GT.0001)	2.58	1.88	2.67	2.8
			Aux: 640-INNEP0069-A (025.900GU.0001)	-0.77	1.55	2.4	2.74
824	Innowave	PIFA	Main: 025.900F7.0001 (640-INNEP0062-A)	1.58	2.28	2.79	2.72
			Aux: 025.900F5.0001	1.63	2.59	1.07	2.56
825	WNC	PIFA	Main: 025.900HV.0001/ 81EAA415.G01	0.91	1.2	0.09	0.54
			Aux: 025.900HW.0001/ 81EAA415.G02	0.44	0.49	-0.82	-0.02
826	WNC	PIFA	Main: 025.900HV.0001/ 81EAA415.G01	0.91	1.2	0.09	0.54
			Aux: 025.900HW.0001/ 81EAA415.G02	0.44	0.49	-0.82	-0.02
827	ACON	PIFA	Main: 025.900HV.0011/ ANP6Y-100069	-0.42	-3.09	-1.9	-2.84
			Aux: 025.900HW.0011/ ANP6Y-100070	1.14	-2.78	-3.07	-4.01
828	ACON	PIFA	Main: 025.900HV.0011/ ANP6Y-100069	-0.42	-3.09	-1.9	-2.84
			Aux: 025.900HW.0011/ ANP6Y-100070	1.14	-2.78	-3.07	-4.01
829	YGO	PIFA	Main: DQ601074100	2.54	-0.67	-1.27	-1.31
			Aux: N/A	N/A	N/A	N/A	N/A
830	HLN	PIFA	Main: DQ602364800	0.56	-0.2	-1	-1.41
			Aux: N/A	N/A	N/A	N/A	N/A
831	JTI	PIFA	Main: DQ600034000	2.85	-0.13	-0.4	-2.17
			Aux: N/A	N/A	N/A	N/A	N/A
832	YGO	PIFA	Main: DQ601073200	0.68	-1.29	-1.21	0
			Aux: DQ601073200	0.17	-0.56	-1.33	0
833	JPC	PIFA	Main: DQ614A00010	0.22	-1.83	-2.75	-3.1
			Aux: DQ614A00010	-1.26	-1.77	-1.02	-1.99
834	YGO	PIFA	Main: DQ601072200	0.11	-1.45	-1.72	-2.4
			Aux: DQ601072200	1.47	1.19	-0.11	-0.73
835	HLN	PIFA	Main: DQ602369400	1.5	-1.05	-1.52	-2.53
			Aux: DQ602369400	-0.76	-4.29	-4.1	-4.1
836	JPC	PIFA	Main: DQ615A00009	1.26	-2.19	-1.68	0
			Aux: DQ615A00009	0.38	0.04	-0.47	0.41
837	YGO	PIFA	Main: DQ601072200	0.11	-1.45	-1.72	-2.4
			Aux: DQ601072200	1.47	1.19	-0.11	-0.73
838	HLN	PIFA	Main: DQ602369400	1.5	-1.05	-1.52	-2.53
			Aux: DQ602369400	-0.76	-4.29	-4.1	-4.1
839	JPC	PIFA	Main: DQ615A00009	1.26	-2.19	-1.68	0
			Aux: DQ615A00009	0.38	0.04	-0.47	-0.41
840	YGO	PIFA	Main: DQ601074100	2.54	-0.67	-1.27	-1.31
			Aux: N/A	N/A	N/A	N/A	N/A
841	HLN	PIFA	Main: DQ602364800	0.56	-0.2	-1	-1.41
			Aux: N/A	N/A	N/A	N/A	N/A
842	JTI	PIFA	Main: DQ600034000	2.85	-0.13	-0.4	-2.17
			Aux: N/A	N/A	N/A	N/A	N/A
843	WNC	PIFA	Main: DQ6415G0300	1.37	1.44	0.92	0.44
			Aux: DQ6415G0300	1.79	0.45	0.72	-0.19
844	JTI	PIFA	Main: DQ600033801	-1.27	0.78	1.43	-0.83
			Aux: DQ600033801	-1.02	-0.23	0.04	-0.22
845	WNC	PIFA	Main: DQ6415G0300	1.37	1.44	0.92	0.44
			Aux: DQ6415G0300	1.79	0.45	0.72	-0.19
846	JTI	PIFA	Main: DQ600033801	-1.27	0.78	1.43	-0.83
			Aux: DQ600033801	-1.02	-0.23	0.04	-0.22

847	JPC	PIFA	Main: DQ615A00007	0.53	-1.9	-1.29	-1.29
			Aux: DQ615A00007	0.39	1.11	2.02	1.27
848	SMY	PIFA	Main: DQ601011200	1.57	-0.77	-1.43	-1.58
			Aux: DQ601011200	2.13	0.16	-0.78	-0.78
849	ACON	PIFA	Main: 6036B0152201	-1.25	-0.41	-1.45	-2.38
			Aux: 6036B0152301	-0.54	0.45	-2.65	-3.58
850	YGO	PIFA	Main: 6036B0152501	0.51	-3.92	-4.24	-4.53
			Aux: 6036B0152401	0.21	-1.16	-2.41	-3.37
851	Hong-Lin	PIFA	Main: 6036B0150601	-0.66	1.52	-1.53	-0.21
			Aux: 6036B0150501	-0.89	-1.53	-0.66	0.26
852	WNC	PIFA	Main: 6036B0170701	0.55	2.35	2.73	2.95
			Aux: 6036B0170801	0.22	2.21	2.55	2.39
853	WNC	PIFA	Main: 6036B0174301	1.03	2	2.98	2.8
			Aux: 6036B0174401	0.09	1.77	2.81	2.81
854	WNC	PIFA	Main: 6036B0175001	1.49	0.55	0.51	1.72
			Aux: 6036B0174901	1.17	0.2	0.84	0.84
855	WNC	PIFA	Main: 6036B0170501	-0.12	0.83	2.14	2.14
			Aux: 6036B0170601	0.09	1.69	2.28	2.28
856	Inpaq	PIFA	Main: 025.900GM.0001 (WA-F-LB-02-071)	1.62	-0.81	-2.2	2.53
			Aux: 025.900GL.0001 (WA-F-LB-02-070)	1.3	1.37	1.52	1.25
857	Inpaq	PIFA	Main: 025.900GM.0001 (WA-F-LB-02-071)	2.42	-0.18	0.12	-1.03
			Aux: 025.900GL.0001 (WA-F-LB-02-070)	1.43	-0.89	-0.37	-1.58
858	ACON	PIFA	Main: ADM6Y-200000	-1.65	-0.37	-0.89	-3.25
			Aux: ADM6Y-200000	-0.03	0.75	-0.09	-1.88
859	ACON	PIFA	Main: ANM6Y-100000	-1.55	-1.03	-1.02	-165
			Aux: N/A	N/A	N/A	N/A	N/A
860	Hong-Lin	PIFA	Main: 260-24107	0.2	1.34	2.1	2.1
			Aux: 260-24106	0.89	-1.14	-1.43	-2.34
861	SA	PIFA	Main: SE-ECL50-001	0.65	-1.13	-0.55	-0.55
			Aux: SE-ECL50-002	1.54	-0.89	-0.22	-2.59
862	Tongda	PIFA	Main: T-543-9001066-4	0.83	-0.31	0.22	0.29
			Aux: T-543-9001066-3	0.48	-0.15	-0.36	-0.37
863	WNC	PIFA	Main: 81EAA415.G08	1.24	-0.23	0.59	0.35
			Aux: N/A	N/A	N/A	N/A	N/A