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Certificate of Compliance

No. CA23120796-E-000

Applicant : Shenzhen Pengshengye Electronic Co., Ltd.
Address : B301, building 1, Aishang Technology Industrial Park,
No. 108, Honghu Road, Yanchuan community, Yanluo
Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Trade Name : PSY
Product : SWITCHING POWER SUPPLY / CHARGER / SWITCHING
ADAPTER
Model No. : See the attachment on below.
Report No. : TR23120796-E-000

The submitted sample of the above equipment has been tested and found to comply with the following standards:

- FCC Part 15, Subpart B
- ANSI C63.4:2014
- ANSI C63.4a-2017

This verification is part of the full test report(s) and should be read in conjunction with it. The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified FCC standard.

This Verification does not imply assessment of the production of the product.



Andy Gao
Manager

Date: Feb. 23, 2024

Attachment

Model List:

PSYxxxxyyy, PSYxxxxyyyUS, PSYAxxxxyyy, PSYAxxxxyyyUS, PSYBxxxxyyy, PSYBxxxxyyyUS, PSYBxxxxyyyU, PSYBxxxxyyyUSU, PSYxxxxyyyUS, PSYxxxxyyy, PSYUxxxxyyyUS, PSYUxxxxyyy, FYxxxxyyyUS, FYxxxxyyy, SAPAxxxwwUS, SAPAxxxwwUSU, SAPBxxxwwUS, SAPBxxxwwUSU, SAPCxxxwwUS, SAPCxxxwwUSU (xxx=042-360, stands for rated output voltage from 4.2 to 36.0VDC; yyyy=0100-3000, stands for rated output current from 0.1 to 3.0A; ww=01-18, stands for rated output power from 1.0 to 18.0W).

Models for vertical enclosure type	SAPAxxxwwUS, SAPAxxxwwUSU, SAPBxxxwwUS, SAPBxxxwwUSU, SAPCxxxwwUS, SAPCxxxwwUSU
Models for horizontal enclosure type	PSYxxxxyyy, PSYxxxxyyyUS, PSYAxxxxyyy, PSYAxxxxyyyUS, PSYBxxxxyyy, PSYBxxxxyyyUS, PSYBxxxxyyyU, PSYBxxxxyyyUSU, PSYxxxxyyyUS, PSYxxxxyyy, PSYUxxxxyyyUS, PSYUxxxxyyy, FYxxxxyyyUS, FYxxxxyyy
Models for detachable plug	PSYxxxxyyy, PSYAxxxxyyy, PSYAxxxxyyyUS, PSYBxxxxyyy, PSYBxxxxyyyU, PSYxxxxyyyU, PSYUxxxxyyy, FYxxxxyyy

Models for vertical enclosure type	Models for horizontal enclosure type	Input rating	Rated output voltage (VDC)	Max. rated output current	Rated output power (W)
SAPAxxxwwUS, SAPBxxxwwUS, SAPCxxxwwUS	SYAxxxwwUS, PSYBxxxwwUS, PSYCxxxwwUS	100-240V ~, 50/60Hz, 0.6A Max	5.0	3.0	0.1-15.0
			4.2-5.0	3.0	0.1-15.0
			5.0-6.0	2.5	0.1-15.0
			6.0-7.9	2.0	0.1-14.0
			8.0-9.0	1.8	0.1-16.2
			9.1-11.5	1.6	0.1-15.0
			11.6-16.8	1.5	0.1-18.0
			16.9-18.0	1.0	0.1-18.0
			18.1-20.0	0.9	0.1-18.0
			20.1-36.0	0.85	0.1-18.0

Model	Input rating	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
PSYxxxxyyy, PSYxxxxyyyUS, PSYAxxxxyyy, PSYAxxxxyyyUS, PSYBxxxxyyy,		5.0	0.1-3.0	15.0
		4.2-5.0	0.1-3.0	15.0
		5.0-6.0	0.1-2.5	15.0
		6.0-7.9	0.1-2.0	14.0

PSYBxxxxxyyyUS, PSYBxxxxxyyyU, PSYBxxxxxyyyUSU PSYxxxxxyyyUS, PSYxxxxxyyy, PSYUxxxxxyyyUS, PSYUxxxxxyyy, FYxxxxxyyyUS, FYxxxxxyyy	100-240V ~, 50/60Hz, 0.6A Max	8.0-9.0	0.1-1.8	16.2
		9.1-11.5	0.1-1.6	15.0
		11.6-16.8	0.1-1.5	18.0
		16.9-18.0	0.1-1.0	18.0
		18.1-20.0	0.1-0.9	18.0
		20.1-36.0	0.1-0.85	18.0

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
PSY0420300, PSY0420300US	4.2	0.3	1.3
PSY0420400, PSY0420400US	4.2	0.4	1.7
PSY0420500, PSY0420500US	4.2	0.5	2.1
PSY0420600, PSY0420600US	4.2	0.6	2.52
PSY0420700, PSY0420700US	4.2	0.7	2.94
PSY0420800, PSY0420800US	4.2	0.8	3.36
PSY0420900, PSY0420900US	4.2	0.9	3.78
PSY0421000, PSY0421000US	4.2	1.0	4.2
PSY0421500, PSY0421500US	4.2	1.5	6.3
PSY0422000, PSY0422000US	4.2	2.0	8.4
PSY0422500, PSY0422500US	4.2	2.5	10.5
PSY0423000, PSY0423000US	4.2	3.0	12.6
PSY0500300, PSY0500300US	5.0	0.3	1.50
PSY0500400, PSY0500400US	5.0	0.4	2.0
PSY0500500, PSY0500500US	5.0	0.5	2.5
PSY0500600, PSY0500600US	5.0	0.6	3.0
PSY0500700, PSY0500700US	5.0	0.7	3.5
PSY0500800, PSY0500800US	5.0	0.8	4.0
PSY0500900, PSY0500900US	5.0	0.9	4.5

PSY0501000, PSY0501000US	5.0	1.0	5.0
PSY0501200, PSY0501200US	5.0	1.2	6.0
PSY0501500 , PSY0501500US	5.0	1.5	7.5
PSY0501750, PSY0501750US	5.0	1.75	8.75
PSY0502000, PSY0502000US, SAPA05010US	5.0	2.0	10.0
PSY0502100, PSY0502100US	5.0	2.1	10.5
PSY0502500, PSY0502500US, SAPA05013US	5.0	2.5	12.5
PSY0503000, PSY0503000US, SAPA05015US	5.0	3.0	15.0
PSY0600300, PSY0600300US	6.0	0.3	1.8
PSY0600400, PSY0600400US	6.0	0.4	2.4
PSY0600500, PSY0600500US	6.0	0.5	3.0
PSY0600600, PSY0600600US	6.0	0.6	3.6
PSY0600700, PSY0600700US	6.0	0.7	4.2
PSY0600800, PSY0600800US	6.0	0.8	4.8
PSY0600900, PSY0600900US	6.0	0.9	5.4
PSY0601000, PSY0601000US	6.0	1.0	6.0
PSY0601500, PSY0601500US	6.0	1.5	9.0
PSY0602000, PSY0602000US	6.0	2.0	12.0
PSY0602500, PSY0602500US	6.0	2.5	15.0
PSY0650300, PSY0650300US	6.5	0.3	1.95
PSY0650400, PSY0650400US	6.5	0.4	2.6
PSY0650500, PSY0650500US	6.5	0.5	3.25
PSY0650600, PSY0650600US	6.5	0.6	3.9
PSY0650700, PSY0650700US	6.5	0.7	4.55
PSY0650800, PSY0650800US	6.5	0.8	5.2

PSY0650900, PSY0650900US	6.5	0.9	5.85
PSY0651000, PSY0651000US	6.5	1.0	6.5
PSY0651500, PSY0651500US	6.5	1.5	9.75
PSY0652000, PSY0652000US	6.5	2.0	13.0
PSY0652500, PSY0652500US	6.5	2.5	16.25
PSY0720300, PSY0720300US	7.2	0.3	2.16
PSY0720400, PSY0720400US	7.2	0.4	2.88
PSY0720500, PSY0720500US	7.2	0.5	3.6
PSY0720600, PSY0720600US	7.2	0.6	4.32
PSY0720700, PSY0720700US	7.2	0.7	5.04
PSY0720800, PSY0720800US	7.2	0.8	5.76
PSY0720900, PSY0720900US	7.2	0.9	6.48
PSY0721000, PSY0721000US	7.2	1.0	7.2
PSY0721500, PSY0721500US	7.2	1.5	10.8
PSY0722000, PSY0722000US	7.2	2.0	14.4
PSY0722500, PSY0722500US	7.2	2.5	18.0
PSY0730300, PSY0730300US	7.3	0.3	2.16
PSY0730400, PSY0730400US	7.3	0.4	2.92
PSY0730500, PSY0730500US	7.3	0.5	3.65
PSY0730600, PSY0730600US	7.3	0.6	4.38
PSY0730700, PSY0730700US	7.3	0.7	5.11
PSY0730800, PSY0730800US	7.3	0.8	5.84
PSY0730900, PSY0730900US	7.3	0.9	6.57
PSY0731000, PSY0731000US	7.3	1.0	7.3
PSY0731500, PSY0731500US	7.3	1.5	10.95
PSY0732000, PSY0732000US	7.3	2.0	14.6
PSY0750300,	7.5	0.3	2.25

PSY0750300US			
PSY0750400, PSY0750400US	7.5	0.4	3.0
PSY0750500, PSY0750500US	7.5	0.5	3.75
PSY0750600, PSY0750600US	7.5	0.6	4.5
PSY0750700, PSY0750700US	7.5	0.7	5.25
PSY0750800, PSY0750800US	7.5	0.8	6.0
PSY0750900, PSY0750900US	7.5	0.9	6.75
PSY0751000, PSY0751000US	7.5	1.0	7.5
PSY0751500, PSY0751500US	7.5	1.5	11.25
PSY0752000, PSY0752000US	7.5	2.0	15.0
PSY0840300, PSY0840300US	8.4	0.3	2.52
PSY0840400, PSY0840400US	8.4	0.4	3.36
PSY0840500, PSY0840500US	8.4	0.5	4.2
PSY0840600, PSY0840600US	8.4	0.6	5.04
PSY0840700, PSY0840700US	8.4	0.7	5.88
PSY0840800, PSY0840800US	8.4	0.8	6.72
PSY0840900, PSY0840900US	8.4	0.9	7.56
PSY0841000, PSY0841000US, SAPB08009US	8.4	1.0	8.4
PSY0841200, PSY0841200US	8.4	1.2	10.08
PSY0841500, PSY0841500US	8.4	1.5	12.6
PSY0841800, PSY0841800US	8.4	1.8	15.12
PSY0900300, PSY0900300US	9.0	0.3	2.7
PSY0900400, PSY0900400US	9.0	0.4	3.6
PSY0900500, PSY0900500US	9.0	0.5	4.5
PSY0900600, PSY0900600US	9.0	0.6	5.4
PSY0900700, PSY0900700US	9.0	0.7	6.3

PSY0900800, PSY0900800US	9.0	0.8	7.2
PSY0900900, PSY0900900US	9.0	0.9	8.1
PSY0901000, PSY0901000US	9.0	1.0	9.0
PSY0901200, PSY0901200US	9.0	1.2	10.8
PSY0901500, PSY0901500US	9.0	1.5	13.5
PSY0901750, PSY0901750US	9.0	1.75	15.75
PSY1000300, PSY1000300US	10.0	0.3	3.0
PSY1000400, PSY1000400US	10.0	0.4	4.0
PSY1000500, PSY1000500US	10.0	0.5	5.0
PSY1000600, PSY1000600US	10.0	0.6	6.0
PSY1000700, PSY1000700US	10.0	0.7	7.0
PSY1000800, PSY1000800US	10.0	0.8	8.0
PSY1000900, PSY1000900US	10.0	0.9	9.0
PSY1001000, PSY1001000US	10.0	1.0	10.0
PSY1001500, PSY1001500US	10.0	1.5	15.0
PSY1100300, PSY1100300US	11.0	0.3	3.3
PSY1100400, PSY1100400US	11.0	0.4	4.4
PSY1100500, PSY1100500US	11.0	0.5	5.5
PSY1100600, PSY1100600US	11.0	0.6	6.6
PSY1100700, PSY1100700US	11.0	0.7	7.7
PSY1100800, PSY1100800US	11.0	0.8	8.8
PSY1100900, PSY1100900US	11.0	0.9	9.9
PSY1101000, PSY1101000US	11.0	1.0	11.0
PSY1101500, PSY1101500US	11.0	1.5	16.5
PSY1200300, PSY1200300US	12.0	0.3	3.6
PSY1200400, PSY1200400US	12.0	0.4	4.8

PSY1200500, PSY1200500US	12.0	0.5	6.0
PSY1200600, PSY1200600US	12.0	0.6	7.2
PSY1200700, PSY1200700US	12.0	0.7	8.4
PSY1200800, PSY1200800US	12.0	0.8	9.6
PSY1200900, PSY1200900US	12.0	0.9	10.8
PSY1201000, PSY1201000US, SAPB12012US	12.0	1.0	12.0
PSY1201200, PSY1201200US	12.0	1.2	14.4
PSY1201250, PSY1201250US	12.0	1.25	15.0
PSY1201500, PSY1201500US	12.0	1.5	18.0
PSY1260300, PSY1260300US	12.6	0.3	3.8
PSY1260400, PSY1260400US	12.6	0.4	5.04
PSY1260500, PSY1260500US	12.6	0.5	6.3
PSY1260600, PSY1260600US	12.6	0.6	7.56
PSY1260700, PSY1260700US	12.6	0.7	8.82
PSY1260800, PSY1260800US	12.6	0.8	10.08
PSY1260900, PSY1260900US	12.6	0.9	11.34
PSY1261000, PSY1261000US, SAPB12613US	12.6	1.0	12.6
PSY1261200, PSY1261200US	12.6	1.2	15.12
PSY1261400, PSY1261400US	12.6	1.4	17.64
PSY1300300, PSY1300300US	13.0	0.3	3.9
PSY1300400, PSY1300400US	13.0	0.4	5.2
PSY1300500, PSY1300500US	13.0	0.5	6.5
PSY1300600, PSY1300600US	13.0	0.6	7.8
PSY1300700, PSY1300700US	13.0	0.7	9.1
PSY1300800, PSY1300800US	13.0	0.8	10.4

PSY1300900, PSY1300900US	13.0	0.9	11.7
PSY1301000, PSY1301000US	13.0	1.0	13.0
PSY1301250, PSY1301250US	13.0	1.25	16.25
PSY1350300, PSY1350300US	13.5	0.3	4.05
PSY1350400, PSY1350400US	13.5	0.4	5.4
PSY1350500, PSY1350500US	13.5	0.5	6.75
PSY1350600, PSY1350600US	13.5	0.6	8.1
PSY1350700, PSY1350700US	13.5	0.7	9.45
PSY1350800, PSY1350800US	13.5	0.8	10.8
PSY1350900, PSY1350900US	13.5	0.9	12.15
PSY1351000, PSY1351000US	13.5	1.0	13.5
PSY1351250, PSY1351250US	13.5	1.25	16.875
PSY1400300, PSY1400300US	14.0	0.3	4.2
PSY1400400, PSY1400400US	14.0	0.4	5.6
PSY1400500, PSY1400500US	14.0	0.5	7.0
PSY1400600, PSY1400600US	14.0	0.6	8.4
PSY1400700, PSY1400700US	14.0	0.7	9.8
PSY1400800, PSY1400800US	14.0	0.8	11.2
PSY1400900, PSY1400900US	14.0	0.9	12.6
PSY1401000, PSY1401000US, SAPB14014US	14.0	1.0	14.0
PSY1401200, PSY1401200US	14.0	1.2	16.8
PSY1401250, PSY1401250US	14.0	1.25	17.5
PSY1460300, PSY1460300US	14.6	0.3	4.38
PSY1460400, PSY1460400US	14.6	0.4	5.84
PSY1460500, PSY1460500US	14.6	0.5	7.3
PSY1460600, PSY1460600US	14.6	0.6	8.76

PSY1460700, PSY1460700US	14.6	0.7	10.22
PSY1460800, PSY1460800US	14.6	0.8	11.68
PSY1460900, PSY1460900US	14.6	0.9	13.14
PSY1461000, PSY1461000US	14.6	1.0	14.6
PSY1461200, PSY1461200US	14.6	1.2	17.52
PSY1500300, PSY1500300US	15.0	0.3	4.5
PSY1500400, PSY1500400US	15.0	0.4	6.0
PSY1500500, PSY1500500US	15.0	0.5	7.5
PSY1500600, PSY1500600US	15.0	0.6	9.0
PSY1500700, PSY1500700US	15.0	0.7	10.5
PSY1500800, PSY1500800US	15.0	0.8	12.0
PSY1500900, PSY1500900US	15.0	0.9	13.5
PSY1501000, PSY1501000US SAPB15015US	15.0	1.0	15.0
PSY1501200, PSY1501200US	15.0	1.2	18.0
PSY1600300, PSY1600300US	16.0	0.3	4.8
PSY1600400, PSY1600400US	16.0	0.4	6.4
PSY1600500, PSY1600500US	16.0	0.5	8.0
PSY1600600, PSY1600600US	16.0	0.6	9.6
PSY1600700, PSY1600700US	16.0	0.7	11.2
PSY1600800, PSY1600800US	16.0	0.8	12.8
PSY1600900, PSY1600900US	16.0	0.9	14.4
PSY1601000, PSY1601000US	16.0	1.0	16.0
PSY1620300, PSY1620300US	16.2	0.3	4.86
PSY1620400, PSY1620400US	16.2	0.4	6.48
PSY1620500, PSY1620500US	16.2	0.5	8.1
PSY1620600, PSY1620600US	16.2	0.6	9.72

PSY1620700, PSY1620700US	16.2	0.7	11.34
PSY1620800 PSY1620800US	16.2	0.8	12.96
PSY1620900, PSY1620900US	16.2	0.9	14.58
PSY1621000, PSY1621000US	16.2	1.0	16.2
PSY1680300, PSY1680300US	16.8	0.3	5.04
PSY1680400, PSY1680400US	16.8	0.4	6.72
PSY1680500, PSY1680500US	16.8	0.5	8.4
PSY1680600, PSY1680600US	16.8	0.6	10.8
PSY1680700, PSY1680700US	16.8	0.7	11.76
PSY1680800, PSY1680800US	16.8	0.8	13.44
PSY1680900, PSY1680900US	16.8	0.9	15.12
PSY1681000, PSY1681000US	16.8	1.0	16.8
PSY1700300, PSY1700300US	17.0	0.3	5.1
PSY1700400, PSY1700400US	17.0	0.4	6.8
PSY1700500, PSY1700500US	17.0	0.5	8.5
PSY1700600, PSY1700600US	17.0	0.6	10.2
PSY1700700, PSY1700700US	17.0	0.7	11.9
PSY1700800, PSY1700800US	17.0	0.8	13.6
PSY1700900, PSY1700900US	17.0	0.9	15.3
PSY1701000, PSY1701000US	17.0	1.0	17.0
PSY1800300, PSY1800300US	18.0	0.3	5.4
PSY1800400, PSY1800400US	18.0	0.4	7.2
PSY1800500, PSY1800500US	18.0	0.5	9.0
PSY1800600, PSY1800600US	18.0	0.6	10.8
PSY1800700, PSY1800700US	18.0	0.7	12.6
PSY1800800, PSY1800800US	18.0	0.8	14.4

PSY1800900, PSY1800900US	18.0	0.9	16.2
PSY1801000, PSY1801000US, SAPC18018US	18.0	1.0	18.0
PSY1830300, PSY1830300US	18.3	0.3	5.49
PSY1830400, PSY1830400US	18.3	0.4	7.32
PSY1830500, PSY1830500US	18.3	0.5	9.15
PSY1830600, PSY1830600US	18.3	0.6	10.98
PSY1830700, PSY1830700US	18.3	0.7	12.81
PSY1830800, PSY1830800US	18.3	0.8	14.64
PSY1830900, PSY1830900US	18.3	0.9	16.47
PSY1900300, PSY1900300US	19.0	0.3	5.7
PSY1900400, PSY1900400US	19.0	0.4	7.6
PSY1900500, PSY1900500US	19.0	0.5	9.5
PSY1900600, PSY1900600US	19.0	0.6	11.4
PSY1900700, PSY1900700US	19.0	0.7	13.3
PSY1900800, PSY1900800US	19.0	0.8	15.2
PSY1900900, PSY1900900US	19.0	0.9	17.1
PSY1950300, PSY1950300US	19.5	0.3	5.85
PSY1950400, PSY1950400US	19.5	0.4	7.8
PSY1950500, PSY1950500US	19.5	0.5	9.75
PSY1950600 PSY1950600US	19.5	0.6	11.7
PSY1950700, PSY1950700US	19.5	0.7	13.65
PSY1950800, PSY1950800US	19.5	0.8	15.6
PSY1950900, PSY1950900US	19.5	0.9	17.55
PSY2000300, PSY2000300US	20.0	0.3	6.0
PSY2000400, PSY2000400US	20.0	0.4	8.0
PSY2000500, PSY2000500US	20.0	0.5	10.0

PSY2000600, PSY2000600US	20.0	0.6	12.0
PSY2000700, PSY2000700US	20.0	0.7	14.0
PSY2000800, PSY2000800US	20.0	0.8	16.0
PSY2000900, PSY2000900US	20.0	0.9	18.0
PSY2100300, PSY2100300US	21.0	0.3	6.3
PSY2100400, PSY2100400US	21.0	0.4	8.4
PSY2100500, PSY2100500US	21.0	0.5	10.5
PSY2100600, PSY2100600US	21.0	0.6	12.6
PSY2100700, PSY2100700US	21.0	0.7	14.7
PSY2100800, PSY2100800US	21.0	0.8	16.8
PSY2200300, PSY2200300US	22.0	0.3	6.6
PSY2200400, PSY2200400US	22.0	0.4	8.8
PSY2200500, PSY2200500US	22.0	0.5	11.0
PSY2200600, PSY2200600US	22.0	0.6	13.2
PSY2200700, PSY2200700US	22.0	0.7	15.4
PSY2200800, PSY2200700US	22.0	0.8	17.6
PSY2250300, PSY2250300US	22.5	0.3	6.75
PSY2250400, PSY2250400US	22.5	0.4	9.0
PSY2250500, PSY2250400US	22.5	0.5	11.25
PSY2250600, PSY2250600US	22.5	0.6	13.5
PSY2250700, PSY2250700US	22.5	0.7	15.75
PSY2250800, PSY2250800US	22.5	0.8	18.0
PSY2400300, PSY2400300US	24.0	0.3	7.2
PSY2400380, PSY2400380US	24.0	0.38	9.12
PSY2400400, PSY2400400US	24.0	0.4	9.6
PSY2400500, PSY2400500US	24.0	0.5	12.0

PSY2400600, PSY2400600US	24.0	0.6	14.4
PSY2400700, PSY2400700US	24.0	0.7	16.8
PSY2520300, PSY2520300US	25.2	0.3	7.56
PSY2520400, PSY2520400US	25.2	0.4	10.08
PSY2520500, SG2520500US	25.2	0.5	12.6
PSY2520600, PSY2520600US	25.2	0.6	15.12
PSY2520700, PSY2520700US	25.2	0.7	17.64
PSY2550300, PSY2550300US	25.5	0.3	7.65
PSY2550400, PSY2550400US	25.5	0.4	10.2
PSY2550500, PSY2550500US	25.5	0.5	12.75
PSY2550600, PSY2550600US	25.5	0.6	15.3
PSY2550700, PSY2550700US	25.5	0.7	17.85
PSY2700300, PSY2700300US	27.0	0.3	8.1
PSY2700400, PSY2700400US	27.0	0.4	10.8
PSY2700500, PSY2700500US	27.0	0.5	13.5
PSY2700600, PSY2700600US	27.0	0.6	16.2
PSY2800300, PSY2800300US	28.0	0.3	8.4
PSY2800400, PSY2800400US	28.0	0.4	11.2
PSY2800500, PSY2800500US	28.0	0.5	14.0
PSY2800600, PSY2800600US	28.0	0.6	16.8
PSY2900300, PSY2900300US	29.0	0.3	8.7
PSY2900400, PSY2900400US	29.0	0.4	11.6
PSY2900500, PSY2900500US	29.0	0.5	14.5
PSY2900600, PSY2900600US	29.0	0.6	17.4
PSY2920300, PSY2920300US	29.2	0.3	8.76
PSY2920400, PSY2920400US	29.2	0.4	11.68

PSY2920500, PSY2920500US	29.2	0.5	14.6
PSY2920600, PSY2920600US	29.2	0.6	17.52
PSY2940300, PSY2940300US	29.4	0.3	8.82
PSY2940400, PSY2940400US	29.4	0.4	11.76
PSY2940500, PSY2940500US	29.4	0.5	14.7
PSY2940600, PSY2940600US	29.4	0.6	17.64
PSY3000300, PSY3000300US	30.0	0.3	9.0
PSY3000400, PSY3000400US	30.0	0.4	12.0
PSY3000500, PSY3000500US	30.0	0.5	15.0
PSY3000600, PSY3000600US	30.0	0.6	18.0
PSY3200300, PSY3200300US	32.0	0.3	9.6
PSY3200400, PSY3200400US	32.0	0.4	12.8
PSY3200500, PSY3200500US	32.0	0.5	16.0
PSY3300300, PSY3300300US	33.0	0.3	9.9
PSY3300400, PSY3300400US	33.0	0.4	13.2
PSY3300500, PSY3300500US	33.0	0.5	16.5
PSY3360300, PSY3360300US	33.6	0.3	10.08
PSY3360400, PSY3360400US	33.6	0.4	13.44
PSY3360500, PSY3360500US	33.6	0.5	16.8
PSY3400300, PSY3400300US	34.0	0.3	10.2
PSY3400400, PSY3400400US	34.0	0.4	13.6
PSY3400500, PSY3400500US	34.0	0.5	17.0
PSY3500300, PSY3500300US	35.0	0.3	10.5
PSY3500400, PSY3500400US	35.0	0.4	14.0

PSY3500500, PSY3500500US	35.0	0.5	17.5
PSY3600300, PSY3600300US	36.0	0.3	10.8
PSY3600400, PSY3600400US	36.0	0.4	14.4
PSY3600500, PSY3600500US	36.0	0.5	18.0