



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 063938_C_000
Class No: 5311 05 POWER SUPPLIES Stand-alone

SUBMITTOR

4509998 American Power Conversion Corp.
85 Rangeway Rd Bldg 2
North Billerica, MA
USA

FACTORIES

4550188 Milford Manufacturing Services LLC
4 Business Way
Hopedale, MA
USA

4552196 American Power Conversion Corp.
2nd St. Peza
Cavite Economic Zone
Rosario Cavite,
Philippines

4552199 American Power Conversion Corp.
Lot 10, Blk 16, Phase IV, Peza
Cavite Economic Zone
Rosario Cavite,
Philippines

4641707 American Power Conversion
Lot 3 Blk 14, Phase III, PEZA
Cavite Economic Zone
Rosario Cavite,
Philippines

4656698 APC India Pvt Ltd
No. 18 A Survey No. 128, 1st Phase
Jigani Industrial Area, Jigani Vill
Jigani Hobli, Anekal Taluk
Bangalore District,
India

4687446 International Precision Assemblies,
Inc.
Block 8 Lot 6 Phase II
PEZA
Rosario Cavite,
Philippines

4722765 Danam Philippines, Inc.
Lot 1-A Blk 15, Phase III
Peza, Rosario
Cavite,
Philippines

4741382 APC India PVt Ltd.
Plot No. 24B, 1st Phase
Jigani Industrial Area
Jigani Hobil, Anekal Taluk
Bangalore,
India

4743106 International Precision Assemblies
Lot 2 Block 17 Phase IV
PEZA Rosario Cavite,
Philippines

4761841 APC (Xiamen) Power Infrastructure
Co. Ltd.
1678 Jixian Rd
Tongji Park
Torch Hi-Tech Industrial
Xiamen, Fujian
China

February 7, 2013 (Replaces: November 8, 2012)

INVERTER FOR USE IN VEHICLES:

Model:	Input:	Output:
PNote AC75, TANoteAC75	13.5V dc, PA	120V ac, 60Hz, 75W

EXTERNAL BATTERY PACKS:

Model:	Rating:	For Use With UPS:
SU48RMXLBP3U	48V dc, 18Ah	SU3000RMXL3U and SU2200RMXL3U
SU48R3XLBP	48V dc, 18Ah	SU5000RMXL3U
P/N 32P1692	48V dc	IBM3000XRH2U or IBM3000XRL2U or P/N 32P1681 or P/N 32P1682 or No 2130-R30 or No 2130-R31 and

Model:	Rating:	For Use With UPS:
SU48R3XLBP	48V dc, 18Ah	SU2200RMXL3U SU5000RMXLT5U
SURTA48XLBP and SURTA48XLBPJ	48V dc	SURTA1500XL, SURTA1500XLJ, SURTA2000XL, and RWRTA2000XL
SURT192XLBP and SURT192XLBPJ	192 V dc, 5 Ah	SURTA3000XL, SURTA3000XLTW, and SURTA2400XLJ
SU24XLBP, SU24XLBP114, SU48BP, SU48XLBP, SU48XLBPX114, SU48RMXLBP	24V dc 48V dc	

UNINTERRUPTIBLE POWER SUPPLIES, CORD CONNECTED, FOR USE IN CONTROLLED ENVIRONMENTS:

Model:	Input:	Output:
110SE, D-110	120V, 60Hz, 180VA	120V, 60Hz, 90W max
200DL, PR200, D-200, UP902	120V, 60Hz, 3A	120V, 60Hz, 1.7A, 140W max
330XT+, 932-4, 8850, 61301, SPS300, SPS330A, EE330	120V, 60Hz, 360VA	120V, 60Hz, 2.5A max
360SX, UP903, PR360, 61306, EE360, D-360	120V, 60Hz, 600VA	120V, 60Hz, 3A max
800RT, PR800, 982-4, 8852, 61304, SPS800, 800VA, AE800, EE800, 908-15, 908-16 and D-800, -800RM, PR800RM	120V, 60Hz, 12A	120V, 60Hz, 600W max
450AT+, UP945, 942-4, 8851, 61302, SPS450, 450VA, SPS450A, EE450, PR450, D-450	120V, 60Hz, 600VA	120V, 60Hz, 3.8A max
520ES, UP905, PR520, EE520, 520VA, 61303, D-520	120 V, 60 Hz, 600 VA	120 V, 60 Hz, 4.5 A max
1200VX, PR1200, 913-4, 8853, 61305, SPS1200, 1200VA, AE1200, EE1200, 912-15, 912-16 and D-1200 -1200RM, PR1200RM	120V, 60Hz, 12A	120V, 60Hz, 1000W
600LS, PR600, EE600, D600 or UP906, SMART UPS 600	120V, 60Hz, 7A	120V, 60Hz, 5A, 400W max
Smart-UPS 600RM, CS-600R	120V, 50/60Hz, 5.6A	120V, 50/60Hz, 400W
SMART UPS250, SU250NET	120V, 50/60Hz, 3A	120V, 50/60Hz, 175W
Models 370 ci and SMART UPS 400, SU400NET, PR400, D-400S, UP904	120V, 50/60Hz, 4A	120V, 50/60Hz, 250W

Model:	Input:	Output:
Smart-UPS 900, D-900, UP909, 900XL, 900XLRM,	120V, 50/60Hz, 10.5A	120V, 50/60Hz, 630W
Smart-UPS 900RM	120V, 50/60Hz, 8.2A	120V, 50/60Hz, 630W
Smart-UPS 1250, D-1250, UP9125	120V, 50/60Hz, 10.5A	120V, 50/60Hz, 900W
Smart-UPS 1250RM, CS-1250R	120V, 50/60Hz, 12A	120V, 50/60Hz, 900W
Smart-UPS 2000-4, 923-4, 2000RM	120V, 50/60Hz, 20A	120V, 50/60Hz, 1500W
Smart-UPS 2000-1, 2000-2, 0-2000, 2000RM-1, 2000RM-2, D-2000	120V, 50/60Hz, 16A	120V, 50/60Hz, 1500W
Smart-UPS 2000-3, 2000RM-3	120V, 50/60Hz, 12A	120V, 50/60Hz, 1440W
Smart-UPS 2000, 2000RM, -X55, UP92000	120V, 50/60Hz, 20/16/12A	120V, 50/60Hz, 1500/1440W, 2000/1850/1440VA
Smart-UPS 2000XL	120V, 50/60Hz, 20/16/12A	120V, 50/60Hz, 1500/1000W, 2000/1500/1000VA
BACK UPS 200 or PowerCell Personal 10, 250, 280, 360, 400, 450, 520, 600, 900 and 1250	120V, 50/60Hz and 2A, 3A, 3A, 5A, 5A, 5A, 7A, 7A, 12A, 12A respectively	120V, 50/60Hz and 130W, 170W, 180W, 240W, 250W, 300W, 360W, 400W, 630W and 900W respectively
SMART UPS 400I-X38 <i>Note:</i> Certified as a component for use in Beckman Instruments, Model Synchron CX7	120V, 50/60Hz, 4A	120V, 50/60Hz, 250W
Power UPS250, 400 or PowerCell Personal 20T, 600	120V, 50/60Hz and 3A, 5A, 7A respectively	120V, 50/60Hz and 170W, 250W and 400W respectively
UP902, UP903, UP945, UP905	120V, 50/60Hz and 3A, 5A, 5A, 7A respectively	120V, 50/60Hz and 170W, 250W, 300W, 400W respectively
61402, 61403, 61404	120V, 50/60Hz and 3A, 5A, 7A respectively	120V, 50/60Hz and 170W, 250W, 400W respectively
PRK250, PRK400, PRK450, PRK600, PRK900, PRK1250	120V, 50/60Hz and 3A, 5A, 5A, 7A, 12A, 12A respectively	120V, 50/60Hz and 170W, 750W, 300W, 400W, 630W, 900W respectively
SMART-UPS 2000M, 2000M-1, 2000M-2, 2000MRM, 2000MRM-1, 2000MRM-2	208V, 50/60Hz, 12A	208V, 50/60Hz, 1500W
UP702	120V, 50/60Hz, 3A	120V, 50/60Hz, 170W
UP704	120V, 50/60Hz, 3A	120V, 50/60Hz, 250W
UP706	120V, 50/60Hz, 7A	120V, 50/60Hz, 400W
UP709	120V, 50/60Hz, 12A	120V, 50/60Hz, 630W
UP7125	120V, 50/60Hz, 12A	120V, 50/60Hz, 900W
'Network Power Cell'	120V, 50/60Hz, 7A	120V, 50/60Hz, 400W

Model:	Input:	Output:
SMART-UPS 600XL, 600XLRM	120V, 50/60Hz, 10.5A	120V, 50/60Hz, 400W
SMART-UPS 2000, 2000RM, -X55	120V, 50/60Hz, 20A/16A/12A	120V, 50/60Hz, 1500W, 2000VA/1500W, 1500VA/1000W, 100VA
SMART-UPS 2000XL	120V, 50/60Hz, 20A/16A/12A	120V, 50/60Hz, 1500W, 2000VA/1500W, 1500VA/1000W, 1000VA
SMART-UPS 2000XL-1, 2000XL-2, 2000XL-4	120V, 50/60Hz, 16A	120V, 50/60Hz, 1500W, 1500VA
Personal PowerCell	120V, 50/60Hz, 3A	120V, 50/60Hz, 170W
Professional PowerCell	120V, 50/60Hz, 3A	120V, 50/60Hz, 250W
BF250	120V, 60Hz, 12A	UPS outlets: 120V, 2A, 150W Surge outlets: 120V, 12A Total output: 12A
BF250J	100V, 60Hz, 12A	UPS outlets: 100V ac, 60Hz, 150W, 250 VA Surge outlets: 100V ac, 60Hz, 12A Total output: 12A
BE250J	100V, 7A	UPS outputs: 100V, 150W, 60Hz, 250VA Surge outlets: 100V ac, 7A Total Output Current: 7A
EasyOPTIONS 600	120V, 50/60Hz, 3A	120V, 50/60Hz, 170W
EasyOPTIONS 601	120V, 50/60Hz, 5A	120V, 50/60Hz, 250W
EasyOPTIONS 602	120V, 50/60Hz, 7A	120V, 50/60Hz, 400W
Smart-Ups 2000XL-X77	120V, 50/60Hz, 12A	120V, 50/60Hz, 1200W, 1200VA
Matrix 5000	208/240V, 60Hz, 24A	120/208V, 60Hz, 3.75kW, 5kVA for 240V, 4.7kVA for 208V
Matrix 5000W	208/240V, 50/60Hz, 20A	120/208V, 50/60Hz, 3.75kW, 5kVA for 240V, 4.7kVA for 208V
Matrix 3000	208/240V, 60Hz, 20A	120/208V, 60Hz, 2.25kW, 3kVA
Matrix 3000W	208/240V, 50/60Hz, 20A	120/208V, 50/60Hz, 2250W, 3000VA
SU1000RMUS, SU1000RMBX120, SU1000RMXLBX120, SU1000NET, SU1000RMNET, SU1000XLNET, SU1000RM2U, SUA1000X127, SUA1000XL, SUA1000X61, SUA1000X93, SUA1000X219, SU1000R2BX120	120V, 50/60Hz, 12A	120, 50/60Hz, 670W, 1000VA

Model:	Input:	Output:
Smart-UPS 1000, DGS1000, 1000BX120, 1000NET, 1000RM, 1000RMNET, 1000XL, 1000XLNET, 1000XLRM, SMT1000, SMC1000, RWA 1000	120V, 50/60Hz, 12A	120, 50/60Hz, 670W, 1000VA
SU1000RMXLNET, SUA1000US	120V, 50/60Hz, 12A	120, 50/60Hz, 670W
SU1000X93, SU1000RMX93, SU1000RMX176, SMT1000RM2U, SMC10002U	120V, 60Hz, 10A	120V, 60Hz, 670W, 1000A
DL1400, SU1400RMUS, SU1400RMBX120, SU1400NET, SU1400RMNET, SU1400RM2U, SU1400R2X217, DL1400RM2U, SU1400R2X138, SU1400R2BX135, SU1400RM2UX93, SU1400R2BX120, SU1400X93	120V, 50/60Hz, 12A	120V, 50/60Hz, 950W
Smart-UPS 1400, DGS1400, 1400X114, 1400NET, 1400BX120, 1400RM, DL1400RM, DIG1400RM, 1400RMBX135, 1400RMX138, 1400RMNET	120V, 50/60Hz, 12A	120V, 50/60Hz, 950W
SU1400X145, SU1400RMX106, SU1400X106, SU1400RMXLBX120, SU1400RMIX134, SU1400R2UX93, SU1400RMX93, SU1400RMX176, SU1400R2X217, SU1400X93, SU1400R2X180	120V, 50/60Hz, 12A	120V, 50/60Hz, 950W
SU1400RMXLB3U	120V, 50/60Hz, 12A	120V, 50/60Hz, 950W, 1400VA
SU700RMUS, SU700RMBX120, SU700XLNET, SU700NET, SU700RMXLBX120, SU700RM2U, SU700R2BX120, SU700X93, SU700X114	120V, 50/60Hz, 12A	120V, 50/60Hz, 450W
Smart-UPS 700RM, 700RMNET, 700XL, 700XLRM, 700XLX114, 700BX120, 700NET, 700XLNET	120V, 50/60Hz, 12A	120V, 50/60Hz, 450W
SU700RMXLNET	120V, 50/60Hz, 12A	120V, 50/60Hz, 450W
SU700X167	120/230V, 60Hz, 10A	120V, 60Hz, 450W, 700VA
Smart-Ups-Ups 400, 450NET	120V, 50/60Hz, 7A	120V, 50/60Hz, 280W,3.75A
Smart-Ups-Ups 450, 450D	120V, 50/60Hz, 7A	120V, 50/60Hz, 280W,3.75A
Smart-Ups 700, DL 700	120V, 50/60Hz, 7A	120V, 50/60Hz, 450W, 5.8A

Model:	Input:	Output:
Smart-Ups-Ups 700X93, 700RMX176	120V, 50/60Hz, 7A	120V, 50/60Hz, 450W, 5.8A
BP280S, BP280SC, BP280SUS	120V, 60Hz, 7A	120V, 60Hz, 180W
BP420S, BP420SC, BP420SUS, SU v/s 420S	120V, 60Hz, 7A	120V, 60Hz, 260W
BP650S, BP650SC, BP650SUS, SU v/s 650S	120V, 60Hz, 7A	120V, 60Hz, or 410W
Smart-UPS 2200, 2200BX120, 2200NET, 2200RM, 2200RM3U, DL2200RM3U, NS2200RM3U, 2200RMNET, 3000, 3000NET, 3000BX120, 3000RM, 3000RMNET, 3000RM3U, DIG3000RM3U, DL3000RM3U, NS3000RM3U	120V, 50/60Hz, 21/28A max	120V, 50/60Hz 2200/2200/3000VA max, 1600/1600/2250W max
SU2200XLNET, SU2200XLX114,	120V, 50/60Hz, 24A max	120V, 50/60Hz, 2200VA max, 1600W max
Smart-UPS 2200XL, 2200XLNET 2200XLX114,	120V, 50/60Hz, 24A max	120V, 50/60Hz, 2200VA max, 1600W max
SU2200R3BX120, 3000RM, SU3000R3BX120, SU3000NET, SU3000RMNET, SU3000X177, SU2200X106, SU2200X111, SU2200X115, SU2200X180, 3000R3BX135, 200RMXLNET	<u>Note:</u> Models with suffixes: X114, BX120, X135, X138, and NET are electrically identical to their CSA Approved parent products. See notes below for detail.	
SU3000R3X145, SU3000RMBX120, SU3000X93, SU3000RMBX93	120V, 50/60Hz, 21/24/28A max	120V, 50/60Hz, 2200/2200 /3000VA max, 1600/1600/2250W max
SU2200RMI3U	220-230V, 60Hz, 14A	196-253V, 60Hz, 1650W, 2200VA
BackUPS PRO 1000, SmartUPS v/s 1000	120V, 60Hz, 12A	120V, 50-60Hz, 670W
BP1100	120V, 60Hz, 12A	120V, 60Hz, 670W, 1100VA
BackUPS PRO 1400, SmartUPS v/s 1400	120V, 60Hz, 12A	120V, 50-60Hz, 950W
Smart-UPS700	120V, 60Hz, 7.0A	120V, 60Hz, 5.8A, 450W
Smart-UPS450	120V, 60Hz, 7.0A	120V, 60Hz, 3.75A, 280W
Smart-UPS700I-X38	240V, 50/60Hz, 4A	240V, 50/60Hz, 3.2A, 450W
Smart-UPS450I-X38	240V, 50/60Hz, 4A	240V, 50/60Hz, 2.0A, 280W
SU1400RMXL3U, SU1400RMXL3UX171	208V, 50/60Hz, 10A	208V, 50/60Hz, 950W, 1400VA
Smart-UPS 1400XLT, 1400XLNET, 1400RMXLT, 1400RMXLNET	208V, 50/60Hz, 10A	208V, 50/60Hz, 950W, 1400VA

Model:	Input:	Output:
Smart-UPS 2200XLT, 2200XLNET, 2200RMXLT, 2200RMXLNET	208V, 50/60Hz, 12A	208V, 50/60Hz, 1600W, 2200VA
SU2200XLTX153	208V, 60Hz, 14A	208V, 60Hz, 1600W, 2200VA, 10.57A; 120V, 60Hz, 400W, 400VA, 3.3A
SU2200R3X167	120/230V, 60Hz, 25A	120V, 60Hz, 1600W, 2200VA
Smart-UPS 3000T, 3000TNET, 3000RMT3U, NS3000RMT3U, 3000TX109	208V, 50/60Hz, 14A	208V, 50/60Hz, 2250W, 3000VA
SU1400RMXLNET	120V, 60Hz, 10A	120V, 60Hz, 950W, 1400VA, 11.6A
SU1400RMXLNET	208V, 60Hz, 10A	120V, 60Hz, 400W, 400VA, 3.3A; 208V, 60Hz, 950W, 1400VA, 6.7A
SU1400XLNET	208V, 60Hz, 10A	208V, 60Hz, 950W, 1400VA, 6.7A; 120V, 60Hz, 400W, 400VA, 3.3A
SU2200XLNET, SU2200RMXLNET	208V, 60Hz, 14A	208V, 60Hz, 1600W, 2200VA, 10.5A; 120V, 60Hz, 400W, 400VA, 3.3A
SU2200RMXL3U	120V, 60Hz, 24A	120V, 60Hz, 1760W, 2200VA, 18.3A.
SU3000TNET	208V, 60Hz, 16A	208V, 60Hz, 2250W, 3000VA, 14.4A; 120V, 60Hz, 400W, 400VA, 3.3A
SU3000TX109	208V, 60Hz, 16A	208V, 60Hz, 2250W, 2200VA, 10.5A
SU2200RM3U	120V, 60Hz, 21A	120V, 60Hz, 1600W, 2200VA, 18.3A
SU2200R3X258	120V, 60Hz, 12A	120V, 60Hz, 1200W, 1200VA
SU3000RM3U	120V, 60Hz, 28A	120V, 60Hz, 2250W, 3000VA, 25A
SU3000RMXL3U	120V, 60Hz, 24A	120V, 60Hz, 2200W, 2200VA, 18.3A
SU3000RMT3U	208V, 60Hz, 28A	208V, 60Hz, 2250W, 3000VA, 14.4A 120V, 60Hz, 400W, 400VA, 3.3A
NS2200RM3U or APC2RA	120V, 60Hz, 21A	120V, 60Hz, 1600W, 2200VA, 18.3A
NS3000RM3U or APC3RA	120V, 60Hz, 28A	120V, 60Hz, 2250W, 3000VA, 25A
NS3000RMT3U or APC3TA	208V, 60Hz, 28A	208V, 60Hz, 2250W, 3000VA, 14.4A 120V, 60Hz, 400W, 400VA, 3.3A

UNINTERRUPTIBLE POWER SUPPLIES, FOR USE IN CONTROLLED ENVIRONMENTS,

Model:	Input Rating:	Output Rating:
SURT3000XLI, SURTD3000XLI	200-240 V ac, 1f, 16 A, 50-60 Hz	200-240 V ac, 16 A, 50-60 Hz, 2100 W, 3000 VA
SURT5000XLI, SURT5000XLIX438, SURTD5000XLI, RWRTD5000XLU, RWRT5000XLU, SURT5KSR3UXIX438	200-240 V ac, 1f, 23 A, 50-60 Hz	200-240 V ac, 23 A, 50-60 Hz, 3500 W, 5000VA
SURT3000XLT, SURTD3000XLT	200/208/220/240 V ac, 1f, 16 A, 24 A, 50-60 Hz	208V ac Programmable from 200 to 240V ac, 24 A, 16 A, 50-60 Hz, 2100 W, 3000VA
SURT5000XLT, SURTD5000XLT	200/208/220/240 V ac, 1f, 24 A, 50-60 Hz	208V ac Programmable from 200 to 240V ac, 25 A, 50-60 Hz, 3500 W, 5000VA
SURT5000XLJ, SURTD5000XLJ	200/208/220/240 V ac, 1f, 24 A, 50-60 Hz	200V ac Programmable up to 240 V ac, 25 A, 50-60 Hz, 3500 W, 5000VA
SURT3000XLIX322	220-240 V ac, 1f, 16 A, 50-60 Hz	220-240 V ac, 16 A, 50-60 Hz, 2100 W, 3000VA
SURT3000UXI, SURTD3000UXI	220-240 V ac, 1f, 16 A, 50-60 Hz	220-240 V ac, 16 A, 50-60 Hz, 2100 W, 3000VA
SURT5000UXI, SURTD5000UXI	220-240 V ac, 1f, 23 A, 50-60 Hz	220-240 V ac, 23 A, 50-60 Hz, 3500 W, 5000VA
SURT6000XLI, <u>Note: This model is hardwired</u>	200-240 V ac, 1f, 29A, 50-60 Hz	200-240 V ac, 27 A, 50-60 Hz, 4200 W, 6000VA
SURT6000XLIX547	200-240 V ac, 1f, 24A, 50-60 Hz	200-240 V ac, 27 A, 50-60 Hz, 4200 W, 6000VA
SURT6000XLI-CC	200-240 V ac, 1f, 24A, 50-60 Hz	200-240 V ac, 27 A, 50-60 Hz, 4200 W, 6000VA

Notes:

- Models with suffix RM on base model, are rack-mounted versions
 - Battery pack models SU24XLBP, SU24XLBPX114, SU48XLBP, SU48RMXLBP, SU48XLBPX114 and SU48BP are certified for use only with the manufacturer's line of certified uninterruptible power supplies.
 - UPS hot swap-out box, Model AP019, cord connected, input/output, rated 120V, 50/60Hz, 12A. Certified as an accessory for use with the manufacturer's line of Certified UPS's.
 - Line isolation transformer assembly, cord connected, Model AP017, input rated 115V ac, 11A; output rated 115V ac, 11A, 1250VA, 50/60Hz max.
 - Line voltage regulators: Model H10, input rated 120V, 47-63Hz, 12A; output rated 120V, 47-63Hz, 1000VA and Model H15 or RLC1040, input rated 120V, 47-63Hz, 12A; output rated 120V, 47-63Hz, 1440VA.
 - UPS Component Model SYPM rated 200-240V ac, 50-60Hz, 20A input; 200/220/230/240V ac, 50-60Hz, 4kVA, 2.8kW, 20A output.
- ACCESSORIES FOR USE WITH 'MATRIX' SERIES UPS UNITS:
- Series MXA100 to MXA199, miscellaneous extension cord sets, power distribution units, 240V ac,

30A max, 60Hz, 3 or 4 wire.

- Hard-wire kit accessory, Models MXZ001 and MXA002.
- Battery Cabinets Models SYXR4, SYXR4J-BM and SYXR12 rated 120Vdc, 7.0AH per module; Accessories for use with "MATRIX SERIES" UPS units.
- Symmetra LX system, consists of Models SYAF8KT, SYAF8KRMT, SYAF8KTJ, SYAF8KRMTJ, SYAF16KT, SYAF16KRMT, SYAF16KTXR9T, SYAF16KTJ, SYAF16KRMTJ, SYAF16KTXR9TJ
- *Model Smart-UPS 700XLX114, 1400X114, 2200XLX114.
- *Model Smart-UPS 700BX120, 1000BX120, 1400BX120, 2200BX120, 2200R3BX120, 3000BX120, 3000R3BX120.
- *Model Smart-UPS 1400RMBX135, 3000R3BX135.
- *Model Smart-UPS 1400RMX138.
- *Model Smart-450NET, 700NET, 700RMNET, 700XLNET, 1000NET, 1000RMNET, 1000XLNET, 1400NET, 1400RMNET, 1400RMXLNET, 1400XLTNET, 1400RMXLTNET, 2200NET, 2200RMNET, 2200XLNET, 2200RMXLNET, 2200XLTNET, 2200RMXLTNET, 3000NET, 3000RMNET, 3000TNET.
- Model Smart-UPS beginning with prefixes; NS, DL, DIG, UNS, DGS, (prefix options NS = Hewlett Packard, DL = Dell Computer, DIG = Digital Corp., UNS = Unisys, DGS = Data General); DGS1000, DGS1400, DIG1400RM, DIG3000RM3U, DL1400RM, DL2200RM3U, DL3000RM3U, NS2200RM3U, NS3000RM3U, NS3000RMT3U.
- *Model Smart-UPS SU027, SU028, SU029, SU027RM, SU028RM, SU029RM, SU029RM3U.
- Series Symmetra-RM, consists of Models SYHF6KT, SYH2K6RMT, SYH4K6RMT, SYH6K6RMT, SYPF12KT, SY4K12RMT, SY8K12RMT, SY12K12RMT and SYRMXR4.
- Models with prefixes NS, DL, DIG, UNS and DGS are electrically identical to their CSA Approved parent products; only the front bezel (decorative panel) has changed to satisfy the customer. (NS = Hewlett Packard, DL = Dell Computer, DIG = Digital Corp., UNS = Unisys, DGS = Data General.)
- Models with suffix X114 are electrically identical to their CSA Approved parent products; the X114 feature is an NT software CD-ROM in a zip lock bag with cable, placed in this shipping box.
- Models with suffix BX120 are electrically identical to their CSA Approved parent products; the BX120 feature is a UPS painted black.
- Models with suffix X135 are electrically identical to their CSA Approved parent products; the X135 feature is a UPS painted black with an EPO cable and NET bundle in the shipping box.
Note: The 1400RMBX135 has a CSA Approved L5-15P twist lock plug added.
- Models with suffix X138 are electrically identical to their CSA Approved parent products; the X138 feature is a change to the microprocessor program to provide a 1 second output pulse on Pin 5 of the DB9. This pulse tells the UPS to wake up after 99 hours of sleep.
- Models with suffix NET are electrically identical to their CSA Approved parent products; the NET feature is a CD-ROM and product manual in a zip lock bag, placed in the shipping box.
- Models with prefix RWA replacing SWA, are identical to their CSA Approved parent products. Models are included for multiple listing.

/sl