

1.0 Products covered by this Test Summary

| Model Number | Description | Notes |
|--|-------------|-------|
| See attachment 1 for full list of products containing battery covered by this Battery Test Summary | | |

Physical Description of Products

Various products, such as Network Management Cards integrated into Power Distribution Units (PDUs), Uninterruptible Power Supplies (UPSs) and other product types requiring PCB mounted power.

1.1 Batteries in Products

| # | Model Number | Description | Notes |
|---|------------------------------|--|-----------|
| 1 | BR-2032/BN (3.0 V 200mAh) | Poly-carbonmonoflouride (BR Type) Lithium Coin Batteries | Coin type |
| 2 | | | |

2.0 Manufacturers of Cells/Batteries

2.1 Battery Maker #1

| Name | Address | Phone | Website |
|---|---|----------------|--|
| Panasonic Corporation, Industrial Solutions Company | 1006, Oaza Kadoma, Kadoma- shi, Osaka 571-8501, Japan | (06) 6991 1141 | industrial.panasonic.com/ww/products/batteries |
| NOTES: | | | |

3.0 Test Laboratories of Cells / Batteries

3.1 Test for Battery/Cell #1

| Name | Address | Phone | Website |
|---|---|----------------|--|
| Panasonic Corporation, Automotive & Industrial Systems. | 1-1 Matsushita-cho, Moriguchi City, Osaka, 570-8511, Japan | (06) 6991 1141 | industrial.panasonic.com/ww/products/batteries |
| Test ID No: | CP0014-9 | | |
| Date: | January 24, 2018 | | |
| NOTES: Data provided by: Christopher Holt | | | |

Sr. Product Specialist OEM Battery Group

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 Sales Company of America (PIDSA)
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| | |
|--|---------------------|
| | Lithium Ion Cell |
| | Lithium Ion Battery |

| | |
|-----|-----------------------|
| | Lithium Metal Cell |
| XXX | Lithium Metal Battery |

4.0 Parameters of Cells/Batteries

| Parameters | Cell | Battery |
|--|------|---------|
| Mass in gram (g) | | 2.5 |
| Lithium ion Indicate watt-hour rating (Wh) | | |
| Lithium metal Indicate lithium metal content in gram (g) | | 0.06 |

Physical Description of Cells / Batteries

| | |
|---|---|
|  | Coin, 20.0mm Lithium Poly-Carbon Monoflouride 3V Battery Non-Rechargeable (Primary) |
|---|---|

5.0 List of tests conducted and results

| Test | Pass | Fail | N/A |
|--|------|------|-----|
| T1 – Altitude simulation | X | | |
| T2 – Thermal Tests | X | | |
| T3 – Vibration | X | | |
| T4 – Shock | X | | |
| T5 – External Short Circuit | X | | |
| T6 – Impact - for cylindrical cells having a diameter of at least 18mm. See Section 6.0 | X | | |
| T6 – Crush - for prismatic cells, pouch cells, button cells and cylindrical cells having a diameter of less than 18mm. See Section 6.0 | | | X |

| | | | |
|-----------------------|---|--|--|
| T7 – Overcharge | X | | |
| T8 – Forced Discharge | X | | |

6.0 UN38.3 Test Conformation for the Cells inside the battery:

| | Cell UN 38.3 Test Confirmed (Yes or No) |
|---|--|
| When no separate document for the cells is provided, this confirms that the cells inside the battery have successfully passed the UN 38.3 test. In this case under section 5.0 the T6 and T8 must be marked as “passed” and here under section 6.0 “Cell UN 38.3 Test confirmed” needs to be Yes. | N/A |

7.0 Reference to assembled battery testing requirements

| | Not Applicable |
|--|-------------------|
| | XXX |

8.0 Reference to the edition on the Manual of Tests and Criteria applied

| |
|---|
| ST/SG/AC.10/11/Rev.5/Amend.1 Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria, Part III, Sub-Section 38.3 Lithium metal and lithium ion batteries United Nations |
|---|

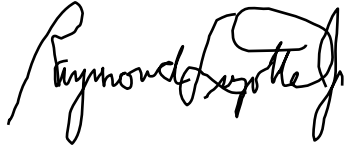
9.0 Manufacture of the cell / battery is in accordance with quality management system as required by the regulations:

| |
|---|
| Schneider Electric certifies that all articles described in this Test Survey are in compliance with all applicable Schneider Electric Product Specifications, Manufacturing Processes, Quality Control Testing, Quality Plan per ISO9001: 2008, and Environmental guidelines. |
|---|

10.0 Certification

Company: Schneider Electric – Secure Power Division

Signature:



Authorized representative:

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Date of compilation: November 12, 2019

Place of expertise: Schneider Electric Andover R&D Center
Andover, MA 01810
United States



Company Seal

11.0 Attachments

| Attachment 1 – list of Products containing products covered by this Test Report Summary | |
|---|--|
| AP4421 | Rack ATS, 230V, 10A, C14 in, (12) C13 out |
| AP4421Q | Std Exch Rack ATS, 230V, 10A, C14 in, (12) C13 out |
| AP4422 | Rack ATS, 230V, 16A, (2) IEC 309 in, (1) IEC 309 out |
| AP4422Q | Std Exch Rack ATS, 230V, 16A, (2) IEC 309 in, (1) IEC 309 out |
| AP4423 | Rack ATS, 230V, 16A, C20 in, (8) C13 (1) C19 out |
| AP4423Q | Std Exch Rack ATS, 230V, 16A, C20 in, (8) C13 (1) C19 out |
| AP4423X864 | Rack ATS, 230V, 16A, C20 in, (8) C13 (1) C19 out, V-lock compatible |
| AP4424 | Rack ATS, 230V, 32A, IEC 309 in, (16) C13 (2) C19 out |
| AP4424Q | Std Exch Rack ATS, 230V, 32A, IEC309 in, (16) C13 (2) C19 out |
| AP4424X864 | Rack ATS, 230V, 32A, IEC 309 in, (16) C13 (2) C19 out, V-lock compatible |
| AP4430 | Rack ATS, 200-208V, 20A, L6-20 in, (8) C13 (1) C19 out |
| AP4431 | Rack ATS, 208V, 30A, (2) L6-30P in, (1) L6-30R Out |
| AP4432 | Rack ATS, 200-208V, 30A, L6-30 in, (16) C13 (2) C19 out |
| AP4433 | Rack ATS, 208V, 12A, C14 in, (12) C13 out |
| AP4434 | Rack ATS, 208V, 20A, C20 in, (8) C13 (1) C19 out |
| AP4450 | Rack ATS, 100/120V, 15A, 5-15 in, (10) 5-15R out |
| AP4452 | Rack ATS, 120V, 20A, L5-20 in, (10) 5-20R out |
| AP4452J | Rack ATS, 100V, 20A, L5-20 in, (8) 5-15R out |
| AP4453 | Rack ATS, 120V, 30A, L5-30P in, (16) 5-20R out |
| AP7152B | IN-LINE CURRENT METER, 16A, 230V, IEC309-16A, 2P+G |
| AP7155B | In-Line Current Meter, 32A, 230V, IEC309-32A, 2P+G |
| AP7175B | IN-LINE CURRENT METER, 32A, 230V, IEC309-32A 3-PH, 3P+N+G |
| AP7721 | Rack ATS, 10A/230V, 12A/208V, C14 in, (12) C13 out |
| AP7721Q | Std Exch Rack ATS, 10A/230V, 12A/208V, C14 in, (12) C13 out |
| AP7722 | Rack ATS, 16A, 230V, (2)IEC 309 in, (1)IEC 309 out |
| AP7722A | Rack ATS, 16A, 230V, (2)IEC 309 in, (1)IEC 309 Out |
| AP7722Q | Std Exch RACK ATS, 16A, 230V, (2) IEC 309 IN, (1) IEC 309 OUT |
| AP7723 | Rack ATS, 20A/208V, 16A/230V, C20 in, (8) C13 (1) C19 out |
| AP7723Q | Std Exch Rack ATS, 20A/208V, 16A/230V, C20 In, (8) C13 (1) C19 Out |
| AP7724 | Rack ATS, 230V, 32A, IEC309 in, (16) C13 (2) C19 out |
| AP7724Q | Std Exch Rack ATS, 230V, 32A, IEC309 in, (16) C13 (2) C19 out |
| AP7725 | Rack ATS, 230V, 32A, (2) IEC309 in, (1) IEC309 out |
| AP7730 | Rack ATS, 200-208V, 20A, L6-20 in, (8) C13 (1) C19 out |
| AP7731 | Rack ATS, 208V, 30A, (2) L6-30P in, (1) L6-30R Out |
| AP7732 | Rack ATS, 200-208V, 30A, L6-30 in, (16) C13 (2) C19 out |
| AP7750 | Rack ATS, 15A, 100/120V, (2)5-15 in, (8)5-15 out |
| AP7750A | RACK ATS, 100-120V, 15A, L5-15 IN, (10) 5-15R OUT |
| AP7750Q | Std Exch Rack ATS, 15A, 100/120V, (2)5-15 In, (8)5-15 Out |
| AP7751 | RACK ATS, 120V, 20A, 5-20 IN, (10) 5-20R OUT |
| AP7752 | Rack ATS, 120V, 20A, L5-20 in, (10) 5-20R out |
| AP7752X771 | Rack ATS, 120V, 20A, L5-20 in, (10) 5-20R out, Bell Canada |

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|----------|---|
| AP7800 | Rack PDU, Metered, 1U, 15A, 100/120V, (8) 5-15 |
| AP7800B | Rack PDU, Metered, 1U, 15A, 100/120V, (8) 5-15 |
| AP7801 | Rack PDU, Metered, 1U, 20A, 120V, (8) 5-20 |
| AP7801B | Rack PDU, Metered, 1U, 20A, 120V, (8) 5-20 |
| AP7802B | Rack PDU, Metered, 2U, 30A, 120V, (16) 5-20 |
| AP7802BJ | Rack PDU, Metered, 2U, 100V, (16) 5-15 |
| AP7811 | RACK PDU, METERED, 2U, 30A, 208V, (12) C13S & (4) C19 |
| AP7811B | RACK PDU, METERED, 2U, 30A, 208V, (12) C13S & (4) C19 |
| AP7811Q | Std Exch Rack PDU, Metered, 2U, 30A, 208V, (12) C13S & (4) C19 |
| AP7820 | Rack PDU, Metered, 1U, 12A/208V, 10A/230V, (8) C13 |
| AP7820B | RACK PDU, METERED, 1U, 12A/208V, 10A/230V, (8) C13 |
| AP7821 | Rack PDU, Metered, 1U, 16A, 208/230V, (8) C13 |
| AP7821B | RACK PDU, METERED, 1U, 16A, 208/230V, (8) C13 |
| AP7822 | RACK PDU, METERED, 2U, 32A, 230V, (12) C13 & (4) C19 |
| AP7822B | RACK PDU, METERED, 2U, 32A, 230V, (12) C13 & (4) C19 |
| AP7822Q | Std Exch Rack PDU, Metered, 2U, 32A, 230V, (12) C13 & (4) C19 |
| AP7830 | Rack PDU, Metered, Zero U, 20A, 120V, (24) 5-20 |
| AP7830J | Rack PDU, Metered, Zero U, 20A, 100V, (24)5-15 |
| AP7830Q | Std Exch Rack PDU, Metered, Zero U, 20A, 120V, (24) NEMA 5-20R |
| AP7831 | Rack PDU, Metered, Zero U, 15A, 100/120V, (16) 5-15 |
| AP7832 | Rack PDU, Metered, Zero U, 30A, 120V, (24) 5-20 |
| AP7832J | Rack PDU, Metered, Zero U, 30A, 100V, (24) 5-15 |
| AP7832Q | Std Exch Rack PDU, Metered, Zero U, 30A, 120V, (24) 5-20 |
| AP7840 | Rack PDU, Metered, Zero U, 20A, 200/208V, (20)C13 & (4)C19 |
| AP7841 | Rack PDU, Metered, Zero U, 30A, 200/208V, (20)C13 & (4)C19 |
| AP7841Q | Std Exch Rack PDU, Metered, Zero U, 30A, 200/208V, (20)C13 & (4)C19 |
| AP7850 | Rack PDU, Metered, Zero U, 10A, 230V, (16) C13 |
| AP7850B | Rack PDU, Metered, Zero U, 10A, 230V, (16) C13 |
| AP7850Q | Std Exch Rack PDU, Metered, ZeroU, 10A, 230V, (16) C13 |
| AP7851 | RackPDU,Metered,ZeroU,16A,230V,(20)C13 &(4)C19; IEC309 |
| AP7852 | RackPDU,Metered,ZeroU,16A,230V,(20)C13 &(4)C19; IEC C20 |
| AP7853 | Rack PDU, Metered, Zero U, 32A, 230V, (20)C13 & (4)C19 |
| AP7853Q | Std Exch Rack PDU, Metered, Zero U, 32A, 230V, (20)C13 & (4)C19 |
| AP7855 | Rack PDU, Metered, Zero U, 22kW, 230V, (6)C19 |
| AP7855A | Rack PDU, Metered, Zero U, 22kW, 230V, (6) C19, High Temp |
| AP7855AQ | Std Exch Rack PDU, Metered, ZeroU, 22KW, 400V, (6) C19 |
| AP7856 | RACK PDU, METERED, ZERO U, 22 KW, 230V, (12)C19 & (6)C13 |
| AP7856AQ | Std Exch Rack PDU, Metered, ZeroU, 22KW, 230V, (12) C19 & (6) C13, 6FT Cord |
| AP7856Q | Std Exch Rack PDU, Metered, ZeroU, 22 KW, 230V, (12) C19 & (6) C13 |
| AP7857 | Rack PDU, Metered, Zero U, 11kW, 230V, (36) C13 & (6) C19 |
| AP7862 | Rack PDU, Metered, Zero U, 5.7kW, 120V, (42)5-20 |
| AP7862J | Rack PDU, Metered, Zero U, 7.2kW, 100V, (42)5-15 |
| AP7862Q | Std Exch Rack PDU, Metered, Zero U, 5.7kW, 120V, (42)5-20 |
| AP7863 | RackPDU,Metered,ZeroU,5.7kW,120&208V,(21)5-20&(6)L6-20 |
| AP7864 | Rack PDU,Metered, ZeroU, 5.7kW, 208V, (36)C13 & (6)C19 |
| AP7864Q | Std Exch Rack PDU,Metered, ZeroU, 5.7kW, 208V, (36)C13 & (6)C19 |

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| AP7866 | Rack PDU, Metered, Zero U, 16.2KW, 208V, (12)C19 & (3)C13 |
| AP7866A | Rack PDU, Metered, Zero U, 16.2KW, 208V, (12)C19 & (3)C13 6FT Cord |
| AP7867 | Rack PDU, Metered, Zero U, 14.4kW, 208V, (6) C19 |
| AP7867A | Rack PDU, Metered, Zero U, 14.4kW, 208V, (6) C19, High Temp |
| AP7868 | Rack PDU, Metered, Zero U, 12.5kW, 208V, (30)C13, (6)C19; 3 Cord |
| AP7868Q | Std Exch Rack PDU, Metered, Zero U, 12.5kW, 208V, (30)C13, (6)C19; 3 Cord |
| AP7869 | Rack PDU, Metered, Zero U, 14.4kW, 208V, (24)C13, (4)C19, (2)L6-30R; 3 CORD |
| AP7869B | Rack PDU, Metered, Zero U, 14.4kW, 208V, (24)C13, (4)C19, (2)L6-30R |
| AP7892 | Rack PDU, Metered, Zero U, 5.7kW, 120V, (42)5-20; 10' Cord |
| AP7893 | Rack PDU, Metered, Zero U, 5.7kW, 120&208V, (21)5-20&(6)L6-20; 10' Cord |
| AP7899 | Rack PDU, Metered, Zero U, 14.4kW, 208V, (24)C13, (4)C19, (2)L6-30R; 10 CORD |
| AP7899B | Rack PDU, Metered, Zero U, 14.4kW, 208V, (24)C13, (4)C19, (2)L6-30R; 10 CORD |
| AP7900 | Rack PDU, Switched, 1U, 15A, 100/120V, (8)5-15 |
| AP7900B | Rack PDU, Switched, 1U, 15A, 100/120V, (8)5-15 |
| AP7901 | Rack PDU, Switched, 1U, 20A, 120V, (8)5-20 |
| AP7901B | Rack PDU, Switched, 1U, 20A, 120V, (8)5-20 |
| AP7902 | Rack PDU, Switched, 2U, 30A, 120V, (16)5-20 |
| AP7902B | Rack PDU, Switched, 2U, 30A, 120V, (16)5-20 |
| AP7902BJ | RACK PDU, SWITCHED, 2U, 30A, 100V, (16)5-15 |
| AP7911B | RACK PDU, SWITCHED, 2U, 30A, 208V, (16)C13 |
| AP7920B | RACK PDU, SWITCHED, 1U, 12A/208V, 10A/230V, (8)C13 |
| AP7921 | Rack PDU, Switched, 1U, 16A, 208/230V, (8)C13 |
| AP7921B | RACK PDU, SWITCHED, 1U, 16A, 208/230V, (8)C13 |
| AP7922B | RACK PDU, SWITCHED, 2U, 32A, 230V, (16)C13 |
| AP7931 | Rack PDU, Switched, Zero U, 15A, 100/120V, (16) 5-15 |
| AP7941 | Rack PDU, Switched, Zero U, 30A, 200/208V, (21)C13 & (3)C19 |
| AP7950 | Rack PDU, Switched, Zero U, 10A, 230V, (16) C13 |
| AP7950B | RACK PDU, SWITCHED, ZERO U, 10A, 230V, (16) C13 |
| AP7950Q | Std Exch Rack PDU, Switched, Zero U, 10A, 230V, (16) C13 |
| AP7951 | Rack PDU, Switched, Zero U, 16A, 230V, (21)C13&(3)C19; IEC309 |
| AP7951Q | Std Exch Rack PDU, Switched, Zero U, 16A, 230V, (21)C13 & (3)C19; IEC309 |
| AP7952Q | Std Exch Rack PDU, Switched, Zero U, 16A, 230V, (21)C13&(3)C19; IEC C20 |
| AP7953 | Rack PDU, Switched, Zero U, 32A, 230V, (21)C13 & (3)C19 |
| AP7953Q | Std Exch Rack PDU, Switched, Zero U, 32A, 230V, (21)C13 & (3)C19 |
| AP7960 | Rack PDU, Switched, Zero U, 5.7kW, 120V, (24)5-20 |
| AP7961 | Rack PDU, Switched, Zero U, 5.7kW, 208V, (21)C13 & (3)C19 |
| AP7968B | RACK PDU, SWITCHED, ZERO U, 12.5KW, 208V, (21)C13&(3)C19; 3' CORD |
| AP7990 | Rack PDU, Switched, Zero U, 5.7kW, 120V, (24)5-20; 10' Cord |
| AP7998B | RACK PDU, SWITCHED, ZERO U, 12.5KW, 208V, (21)C13&(3)C19; 10 CORD |
| AP8441 | Rack PDU 2G, Metered-by-Outlet, Zero U, 30A, 200/208V, (21) C13 & (3) C19 |
| AP8453 | Rack PDU 2G, Metered-by-Outlet, Zero U, 32A, 230V, (21) C13 & (3) C19 |
| AP8459EU3 | Rack PDU 2G, Metered-by-Outlet, Zero U, 16A, 230V, (21) C13 & (3) C19 |
| AP8459NA3 | Rack PDU 2G, Metered-by-Outlet, Zero U, 20A, 208V, (21) C13 & (3) C19 |
| AP8459WW | Rack PDU 2G, Metered-by-Outlet, Zero U, 16A, 100-240V, (21) C13 & (3) C19 |
| AP8461 | Rack PDU 2G, Metered-by-Outlet, Zero U, 5.7kW, 208V, (21) C13 & (3) C19 |
| AP8481 | Rack PDU 2G, Metered-by-Outlet, Zero U, 11.0kW, 230V, (21) C13 & (3) C19 |

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| AP8553X667 | Rack PDU 2G, Basic, ZeroU, 32A, 230V, (36) C13 & (6) C19 |
| AP8588X667 | Rack PDU 2G, Basic, ZeroU, 23.0KW, 240V, (30) C13 & (12) C19 |
| AP8632 | Rack PDU 2G, Metered-by-Outlet with Switching, ZeroU, 30A, 100-120V, (24) 5-20R |
| AP8641 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 30A, 200/208V, (21) C13 & (3) C19 |
| AP8641WHT | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 30A, 200/208V, (21) C13 & (3) C19, Full white paint |
| AP8641X499 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 30A, 200/208V, (21) C13 & (3) C19, Fujitsu |
| AP8641X629 | Rack PDU 2G, Switched Plus, ZeroU, 30A, 200/208V, (24) C13 |
| AP8653 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (21) C13 & (3) C19 |
| AP8653BLUX667 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (21) C13 & (3) C19, BLUE SILK |
| AP8653Q | Std Exch Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (21) C13 & (3) C19 |
| AP8653REDX667 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (21) C13 & (3) C19, RED SILK |
| AP8653X629 | Rack PDU 2G, Switched Plus, ZeroU, 32A, 230V, (24) C13 |
| AP8653X756 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (20) C13 & (4) C19 |
| AP8653X757 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 32A, 230V, (18) C13 & (6) C19 |
| AP8659 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 16A, 100-240V, (21) C13 & (3) C19 |
| AP8659EU3 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 16A, 230V, (21) C13 & (3) C19 |
| AP8659EU3Q | Std Exch Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 16A, 230V, (21) C13 & (3) C19 |
| AP8659NA3 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 20A, 208V, (21) C13 & (3) C19 |
| AP8659NA3Q | Std Exch Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 20A, 208V, (21) C13 & (3) C19 |
| AP8659Q | Std Exch Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 16A, 100-240V, (21) C13 & (3) C19 |
| AP8661 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 5.7kW, 208V, (21) C13 & (3) C19 |
| AP8681 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 11.0kW, 230V, (21) C13 & (3) C19 |
| AP8681BLUX667 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 11.0kW, 230V, (21) C13 & (3) C19, Blue Silk |
| AP8681Q | Std Exch Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 11.0kW, 230V, (21) C13 & (3) C19 |
| AP8681REDX667 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 11.0kW, 230V, (21) C13 & (3) C19, Red Silk |
| AP8681X758 | Rack PDU 2G, Metered by Outlet with Switching, ZeroU, 11.0kW, 230V, (15) C13 & (9) C19 |
| AP8801X347 | Rack PDU 2G, Metered, 2U, 20A, 100-120V, (10) 5-20R |
| AP8830 | Rack PDU 2G, Metered, ZeroU, 20A, 100-120V, (24) 5-20R |
| AP8830J | Rack PDU 2G, Metered, ZeroU, 20A, 100-120V, (24) 5-20R, Japan |
| AP8831 | Rack PDU 2G, Metered, ZeroU, 20A, 100-120V, (11) 5-15 |
| AP8832 | Rack PDU 2G, Metered, ZeroU, 30A, 100-120V, (24) 5-20R |
| AP8832J | Rack PDU 2G, Metered, ZeroU, 30A, 100-120V, (24) 5-15R Twist Lock |
| AP8833J | Rack PDU 2G, Metered, ZeroU, 20A, 100V, (10) Japan Locking 5-15R |
| AP8833JX477 | Rack PDU 2G, Metered, ZeroU, 15A, 100V, (20) Japan Locking 5-15R |
| AP8833JX478 | Rack PDU 2G, Metered, ZeroU, 20A, 100V, (20) Japan Locking 5-15R |
| AP8833JX667 | Rack PDU 2G, Metered, ZeroU, 20A, 100V, (10) Japan Locking 5-15R |
| AP8841 | RACK PDU 2G, METERED, ZEROU, 30A, 200/208V, (36) C13 & (6) C19 |
| AP8841X520 | Rack PDU 2 G, Metered Zerou, 30A,200/208V, (24) C13 & (12) C19 |
| AP8841X657 | Rack PDU 2G, Metered, ZeroU, 30A, 200/208V, (36) C13 & (6) C19, Quanta/Nokia |
| AP8841X800 | Rack PDU 2G, Metered, ZeroU, 30A, 200/208V, (20) Locking C13 & (4) Locking C19 |

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| AP8845X833 | Rack PDU 2G, Metered, ZeroU, 50A, 208V, (36) C13 & (6) C19, Russel Stoll plug, 3m input cord |
| AP8853 | Rack PDU 2G, Metered, ZeroU, 32A, 230V, (36) C13 & (6) C19 |
| AP8853Q | Std Exch Rack PDU 2G, Metered, ZeroU, 32A, 230V, (36) C13 & (6) C19 |
| AP8853X657 | Rack PDU 2G, Metered, ZeroU, 32A, 230V, (36) C13 & (6) C19, Quanta/Nokia |
| AP8853X678 | Rack PDU 2G, Metered, ZeroU, 32A, 230V, (36) C13 & (6) C19, Australia Input |
| AP8856X657 | Rack PDU 2G, Metered, ZeroU, 63A, 230V, (48) C13 |
| AP8856X868 | Rack PDU 2G, Metered, ZeroU, 63A, 230V, (24) C13, (12) C19, 3m input cord |
| AP8858 | Rack PDU 2G, Metered, ZeroU, 16A, 100-240V, (18) C13 & (2) C19 |
| AP8858EU3 | Rack PDU 2G, Metered, ZeroU, 16A, 230V, (18) C13 & (2) C19, IEC309 Cord |
| AP8858EU3Q | Std Exch Rack PDU 2G, Metered, ZeroU, 16A, 230V, (18) C13 & (2) C19, IEC309 Cord |
| AP8858NA3 | Rack PDU 2G, Metered, ZeroU, 20A, 208V, (18) C13 & (2) C19, L620 Cord |
| AP8858NA3Q | Std Exch Rack PDU 2G, Metered, ZeroU, 20A, 208V, (18) C13 & (2) C19, L620 Cord |
| AP8858Q | Std Exch Rack PDU 2G, Metered, Zero U, 20A/208V, 16A/230V, (18) C13 & (2) C19 |
| AP8858X852 | Rack PDU 2G, Metered, ZeroU, 20A, 200/208V, (36) C13 & (6) C19, 3ft L6-20P Input Cord |
| AP8861 | Rack PDU 2G, Metered, ZeroU, 5.7kW, 208V, (36) C13 & (6) C19 & (2) 5-20 |
| AP8861WX667 | Rack PDU 2G, Metered, ZeroU, 5.7kW, 208V, (36) C13 & (6) C19 & (2) 5-20, SE White |
| AP8862 | Rack PDU 2G, Metered, ZeroU, 20A, 208V 3Ph, (36) 5-20R |
| AP8863 | Rack PDU 2G, Metered, ZeroU, 20A, 208V 3Ph, (24) 5-20R (6) L6-20R |
| AP8863X630 | Rack PDU 2G, Metered, ZeroU, 20A, 208V 3Ph, (24) 5-20R (6) L6-20R, 3m Cord |
| AP8864X630 | Rack PDU 2G, Metered, ZeroU, 8.7kW, 208V, (36) C13 & (6) C19, L15-30P input, 3m length |
| AP8865 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (36) C13 & (6) C19 & (2) 5-20 |
| AP8865BLUX667 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (36) C13 & (6) C19 & (2) 5-20, Blue Silk |
| AP8865GRNX667 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (36) C13 & (6) C19 & (2) 5-20, Green Silk |
| AP8865REDX667 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (36) C13 & (6) C19 & (2) 5-20, Red Silk |
| AP8865X630 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (36) C13 & (6) C19 & (2) 5-20, 10ft. Cord |
| AP8865X737 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (24) C13 & (6) C19 & (2) 5-20 |
| AP8865X805 | Rack PDU 2G, Metered, ZeroU, 8.6kW, 208V, (18) C13 & (6) C19 & (2) 5-20, 10ft input cord |
| AP8866 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (6) C13 & (12) C19 |
| AP8866X630 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (6) C13 & (12) C19, 10ft Cord |
| AP8866X737 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (6) C13 & (12) C19 |
| AP8866X830 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (12) C13 & (6) C19 |
| AP8866X837 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (24) C13 & (24) C19 |
| AP8867 | Rack PDU 2G, Metered, ZeroU, 17.2kW, 208V, (30) C13 |
| AP8868 | Rack PDU 2G, Metered, ZeroU, 10.0kW, 208V, (36) C13 & (6) C19 |
| AP8868X410 | Rack PDU 2G, Metered, ZeroU, 8.7kW, 208V, (36) C13 & (6) C19, L15-30P input, 3m length |
| AP8868X630 | Rack PDU 2G, Metered, ZeroU, 10.0kW, 208V, (36) C13 & (6) C19, 3m Cord |
| AP8869-2UX737 | Rack PDU 2G, Metered, 2U, 14.4Kw, 208V, (3) C13 & (12) C19 |
| AP8869FRX737 | Rack PDU 2G, Metered, ZeroU, 14.4Kw, 208V, (24) C13 & (6) C19, Front Input cord |
| AP8869HDX737 | Rack PDU 2G, Metered, ZeroU, 14.4Kw, 208V, (36) C13 & (12) C19 |
| AP8869X657 | Rack PDU 2G, Metered, ZeroU, 14.4Kw, 208V, (40) C13 |
| AP8869X737 | Rack PDU 2G, Metered, ZeroU, 14.4Kw, 208V, (24) C13 & (6) C19 |
| AP8870 | Rack PDU 2G, Metered, ZeroU, 30A, 120/208V, (16) 5-20R (12) C13 (2) C19 |
| AP8881 | Rack PDU 2G, Metered, ZeroU, 11kW, 230V, (36) C13 & (6) C19 |
| AP8881L22 | Rack PDU 2G, Metered, ZeroU, 11kW, 230V, (36) C13 & (6) C19, L22 input, 6ft cord |
| AP8881L22X633 | Rack PDU 2G, Metered, ZeroU, 11kW, 230V, (36) C13 & (6) C19, L22 input, 12ft cord |
| AP8881L22X720 | Rack PDU 2G, Metered, ZeroU, 11kW, 230V, (36) C13 & (6) C19, L22 input, 8ft cord |

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| AP8881Q | Std Exch RACK PDU 2G, METERED, ZEROU, 11KW, 230V, (36) C13 & (6) C19 |
| AP8881X630 | Rack PDU 2G, Metered, ZeroU, 11kW, 230V, (36) C13 & (6) C19 3.0M Cordset, Locking Ring |
| AP8886 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19 |
| AP8886BLU | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, Full Paint Blue |
| AP8886BLUX667 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, BLUE SILK |
| AP8886RED | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, Full Paint Red |
| AP8886REDX667 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, RED SILK |
| AP8886X630 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, 3M Cord |
| AP8886X657 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (48) C13 |
| AP8886X722 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, Phase Split |
| AP8886X810 | Rack PDU 2G, Metered, ZeroU, 22.0kW(32A), 230V, (30) C13 & (12) C19, 2.2M Cord |
| AP8887 | Rack PDU 2G, Metered, ZeroU, 17.3kW, 240V, (30) C13 & (12) C19 |
| AP8887L22X837 | Rack PDU 2G, Metered, ZeroU, 17.3kW, 240V, (24) C13 & (18) C19, L22-30P input |
| AP8887X657 | Rack PDU 2G, Metered, ZeroU, 17.3kW, 240V, (48) C13 |
| AP8888 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19 |
| AP8888BLUX667 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19, Blue Silk |
| AP8888GRNX874 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19, Full Paint Aetna Green |
| AP8888NRGX874 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19, Full Paint Aetna Orange |
| AP8888REDX667 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19, Red Silk |
| AP8888X633 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (30) C13 & (12) C19, 12ft cord |
| AP8888X892 | Rack PDU 2G, Metered, ZeroU, 23.0kW, 240V, (48) C13 & (12) C19, for 60U SX |
| AP8930 | Rack PDU 2G, Switched, ZeroU, 20A, 100-120V, (24) 5-20R |
| AP8930J | Rack PDU 2G, Switched, ZeroU, 20A, 100-120V, (24) 5-20R , Japan |
| AP8931 | Rack PDU 2G, Switched, ZeroU, 15A, 100-120V, (8) 5-15 |
| AP8932 | Rack PDU 2G, Switched, ZeroU, 30A, 100-120V, (24) 5-20R |
| AP8941 | Rack PDU 2G, Switched, ZeroU, 30A, 200/208V, (21) C13 & (3) C19 |
| AP8941X634 | Rack PDU 2G, Switched, ZeroU, 30A, 200/208V, (21) C13 & (3) C19, 14.5ft Cord |
| AP8945-00001 | Rack PDU 2G, Switched, ZeroU, 50A, 208V, (21) C13 & (3) C19 |
| AP8953 | Rack PDU 2G, Switched, ZeroU, 32A, 230V, (21) C13 & (3) C19 |
| AP8953BLUX667 | Rack PDU 2G, Switched, ZeroU, 32A, 230V, (21) C13 & (3) C19, Blue Silk |
| AP8953Q | Std Exch Rack PDU 2G, Switched, Zero U, 32A, 230V, (21) C13 & (3) C19 |
| AP8953REDX667 | Rack PDU 2G, Switched, ZeroU, 32A, 230V, (21) C13 & (3) C19, Red Silk |
| AP8953X634 | Rack PDU 2G, Switched, ZeroU, 32A, 230V, (21) C13 & (3) C19, 14.5ft Cord |
| AP8958 | Rack PDU 2G, Switched, ZeroU, 16A, 100-240V, (7) C13 & (1) C19 |
| AP8958EU3 | Rack PDU 2G, Switched, ZeroU, 16A, 230V, (7) C13 & (1) C19, IEC309 Cord |
| AP8958EU3Q | Std Exch Rack PDU 2G, Switched, ZeroU, 16A, 230V, (7) C13 & (1) C19, IEC309 Cord |
| AP8958NA3 | Rack PDU 2G, Switched, ZeroU, 20A, 208V, (7) C13 & (1) C19, L620 Cord |
| AP8958NA3Q | Std Exch Rack PDU 2G, Switched, ZeroU, 20A, 208V, (7) C13 & (1) C19, L620 Cord |
| AP8958Q | Std Exch Rack PDU 2G, Switched, ZeroU, 20A/208V, 16A/230V, (7) C13 & (1) C19 |
| AP8959 | Rack PDU 2G, Switched, ZeroU, 16A, 100-240V, (21) C13 & (3) C19 |
| AP8959EU3 | Rack PDU 2G, Switched, ZeroU, 16A, 230V, (21) C13 & (3) C19, IEC309 Cord |
| AP8959EU3Q | Std Exch Rack PDU 2G, Switched, ZeroU, 16A, 230V, (21) C13 & (3) C19, IEC309 Cord |
| AP8959NA3 | Rack PDU 2G, Switched, ZeroU, 20A, 208V, (21) C13 & (3) C19, L620 Cord |
| AP8959NA3Q | Std Exch Rack PDU 2G, Switched, ZeroU, 20A, 208V, (21) C13 & (3) C19, L620 Cord |
| AP8959Q | Std Exch Rack PDU 2G, Switched, ZeroU, 20A/208V, 16A/230V, (21) C13 & (3) C19 |
| AP8961 | RACK PDU 2G, SWITCHED, ZEROU, 5.7KW, 200/208V, (21) C13 & (3) C19 |

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| AP8961X630 | Rack PDU 2G, Switch, ZEROU, 5.7KW, 200/208V, (21) C13 & (3) C19, 10ft cord |
| AP8962 | Rack PDU 2G, Switched, ZeroU, 20A, 208V 3Ph, (24) 5-20R |
| AP8965 | RACK PDU 2G, SWITCHED, ZEROU, 8.6kW, 208V, (21) C13 & (3) C19 |
| AP8965BLUX667 | Rack PDU 2G, Switched, ZeroU, 8.6kW, 208V, (21) C13 & (3) C19, Blue Silkscreen |
| AP8965X633 | Rack PDU 2G, Switched, ZeroU, 8.6kW, 208V, (21) C13 & (3) C19, 12ft Cord |
| AP8965X634 | RACK PDU 2G, SWITCHED, ZEROU, 8.6kW, 208V, (21) C13 & (3) C19, 14.5ft Cord |
| AP8965X813 | RACK PDU 2G, SWITCHED, ZEROU, 8.6kW, 208V, (21) C13 & (3) C19, 14.5ft Cord , L15-30P |
| AP8966 | Rack PDU 2G, Switched, ZeroU, 17.2kW, 208V, (20) C13, (12)C19 |
| AP8966BLUX667 | Rack PDU 2G, Switched, ZeroU, 17.2kW, 208V, (20) C13, (12)C19, Blue Silkscreen |
| AP8967 | Rack PDU 2G, Switched, ZeroU, 17.2kW, 208V, (42) C13, (6) C19 |
| AP8967X668 | Rack PDU 2G, Switched, ZeroU, 17.2kW (60A 5pin), 208V, (42) C13, (6) C19, & (2) 5-20R |
| AP8970 | Rack PDU 2G, Switched, ZeroU, 30A, 120/208V, (16) 5-20R (7) C13 (1) C19 |
| AP8981 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19 |
| AP8981Q | Std Exch RACK PDU 2G, SWITCHED, ZEROU, 11KW, 230V, (21) C13 & (3) C19 |
| AP8981X630 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19, 3m Cord |
| AP8981X631 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19, 3ft Input Cord |
| AP8981X633 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19, 12ft Cord |
| AP8981X634 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19, 14.5ft Cord |
| AP8981X814 | Rack PDU 2G, Switched, ZeroU, 11kW, 230V, (21) C13 & (3) C19, 14.5ft Cord, Breakers |
| AP8986X847 | Rack PDU 2G, Switched, ZeroU, 22.0kW(32A), 230V, (36) C13 & (12) C19, 3m Input |
| AP8987X861 | Rack PDU 2G, Switched, ZeroU, 17.3kW, 240V, (36) C13 & (12) C19, IP67 Watertight Input plug |
| AP8999MS | Rack PDU 2G, Switched, 7-Wire Input, (24) C13 |
| AP9231E | Generic ANSI Display - RM BLK ENGLISH |
| AP9303 | APC 32 Port Console Port Server |
| AP9340 | APC Environmental Manager |
| AP9340Q | Std Exch APC Environmental Manager |
| AP9537 | Embedded NMC2 34PIN |
| AP9537D | Embedded NMC2 34PIN - Dell |
| AP9537MPSPD | Embedded NMC2 for Wiring Closet Smart PDU |
| AP9537MPSUM-FC | EMBEDDED NMC2 34PIN W/SUMX FW for Field Cabinet UPS Master Pack |
| AP9537SPD | Embedded NMC2 for Wiring Closet Smart PDU |
| AP9537SUM-FC | EMBEDDED NMC2 34PIN W/SUMX FW for Field Cabinet UPS |
| AP9538 | EMBEDDED NMC2 34PIN EMC 8 layer board for rPDU |
| AP9617 | NETWORK MANAGEMENT CARD EX |
| AP9617MP | NETWORK MANAGEMENT CARD - MASTERPACK |
| AP9619 | NETWORK MANAGEMENT CARD WITH ENVIRONMENTAL MONITOR |
| AP9619Q | Std Exch Network Management Card With Environmental Monitor |
| AP9619X447 | NMC w/ Env Mon - Rockwell |
| AP9624 | UPS Interface Expander 2 |
| AP9630 | UPS Network Management Card with PowerChute Network Shutdown |
| AP9630CH | UPS Network Management Card & PowerChute Network Shutdown |
| AP9630CHMP | UPS Network Management Card 2 Schneider Masterpack |
| AP9630CHMPY3 | UPS Network Management Card 2 Schneider SY3P Masterpack |
| AP9630FJ | UPS Network Management Card 2 - Fujitsu Japan |
| AP9630J | UPS Network Management Card 2 - Japan |
| AP9630JN | UPS Network Management Card 2 - NEC Japan |

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| AP9630MP | UPS Network Management Card 2 - Masterpack |
| AP9630MPMSTAR | UPS Network Management Card 2 - Masterpack for MSTAR |
| AP9630MPSY3 | UPS Network Management Card 2 - Masterpack for Symmetra 3-Phase |
| AP9631 | UPS Network Management Card with PowerChute Network Shutdown & Environmental Monitoring |
| AP9631CH | UPS Network Management Card, PowerChute Network Shutdown & Environmental Monitoring |
| AP9631CHMP | UPS Network Management Card 2 with Environmental Monitoring Schneider Masterpack |
| AP9631CHMPSY | UPS Network Management Card 2 with Environmental Monitoring Schneider SY Masterpack |
| AP9631-IBM | IBM Network Management Card with Environmental Monitoring |
| AP9631J | UPS Network Management Card 2 with Environmental Monitoring - Japan |
| AP9631MPSY | UPS Network Management Card 2 with Environmental Monitoring - Masterpack for Symmetra Single Phase |
| AP9631X424 | UPS Network Management Card 2 with Environmental Monitoring and Frozen Firmware |
| AP9631X711 | NMC2 with Environmental Monitoring for CEIO-16 UPS Compliance |
| AP9632MP | UltraCap Manager Module |
| AP9633MP | UltraCap Power Module |
| AP9634MP | Display - Touchscreen 7 inch - Cooling |
| AP9635 | UPS Network Management Card 2 w/ Environmental Monitoring, Out of Band Access and Modbus |
| AP9635CH | Schneider UPS Network Management Card 2 with Environment Monitoring, Out of Band Access and Modbus |
| AP9635CHMPMSU | UPS Network Management Card 2 w/ Env Monitoring, Out of Band Access and Modbus MASTERPACK - G7000 |
| AP9636MP | Controller - 3DIN - Masterpack (Qty 10) |
| AP9638MP | Controller - 13DIN - Masterpack (Qty 10) |
| AP9639MP | Controller - 18DIN - Masterpack (Qty 10) |
| AP9640 | UPS Network Management Card with PowerChute Network Shutdown |
| AP9641 | UPS Network Management Card with PowerChute Network Shutdown & Environmental Monitoring |
| AP9649 | APC Smart-UPS Cloud Connection Card |
| AP9922 | Battery Manager Main Module |
| APF8653-00001 | Rack PDU 2G Flex, Metered-by-Outlet with Switching, ZeroU, 32A, 230V, (18) C13 & (6) C19 |
| APF8968-00001 | Rack PDU 2G Flex, Switched, ZeroU, 10.0kW, 208V, (21) C13 & (3) C19 |
| AR3300BX872 | NetShelter SX 42U/600mm/1200mm Enclosure, Citi B-config, 2x Pass-Thru Sides, 2x AP8863, 2x AR8442 |
| AR3300CX872 | NetShelter SX 42U/600mm/1200mm Enclosure, Citi C-config, 2x Pass-Thru Sides, 2x AP8863, 2x AR8442 |
| AR3300NX872 | NetShelter SX 42U/600mm/1200mm Enclosure, 4x Pass-Thru Sides, 2x AR7721, 2x AP8863, 2x AR8442, Black |
| AR3300X872 | NetShelter SX 42U/600mm/1200mm Enclosure with Roof, 4x Pass-Thru Sides, 2x AP8863, 2x AR8442, Black |
| AR3357SPO1X762 | NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure, Black, 2000 lbs SP, Oracle, AP8886 and Accys |
| AR3357SPO2X762 | NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure, Black, 2000 lbs SP, Oracle, AP8881 and Accys |
| AR3357SPO3X762 | NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure, Black, 2000 lbs SP, Oracle, AP8981 and Accys |
| AR3357SPO4X762 | NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure, Black, 2000 lbs SP, Oracle, AP8865 and Accys |
| AR3357SPO5X762 | NetShelter SX 48U 750mm Wide x 1200mm Deep Enclosure, Black, 2000 lbs SP, Oracle, AP8841 and Accys |
| DELLX2 | DLRTD5000RMXLI3U, 2 x AP7552 and an AR3100X717 |
| DLPE301118 | EcoStruxure IT Gateway configured on Dell Poweredge R330 |

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| DLRT5000RMXLJ3U | Dell Smart-UPS RT 5000VA RM 200V |
| DLRT5KRMXLJ | Dell Smart-UPS SRT 5kVA 200V RM/Tower Japan |
| DLRT8000RMXLI6U | Dell Smart-UPS RT 8000VA RM 230V |
| DLRTD5000RMXLJ3U | Dell Smart-UPS RT 5000VA RM 230V |
| DLRTD5000RMXLJ3U | Dell Smart-UPS RT 5000VA RM 208V |
| DLT1200RMJ1UNC | Dell Smart-UPS 1200VA LCD RM 1U 100V with Network Card |
| DLT1500RMJ2UNC | Dell Smart-UPS 1500VA LCD RM 2U 100V with Network Card |
| DLT3000RMJ2UNC | Dell Smart-UPS 3000VA LCD RM 2U 100V Network Card |
| DLX3000R2LVJNC | Dell Smart-UPS X 3000 Rack/Tower 100V with Network Card |
| FJRT10000XLJ | APC Smart-UPS RT 10000VA 200V for Fujitsu |
| FJRT10000XLJ-M | APC Smart-UPS RT 10000VA 200V for Fujitsu Maintenance Model |
| FJRT10KXLI | Fujitsu Smart-UPS SRT 10kVA 230V |
| FJRT5KRMXLJ | Fujitsu Smart-UPS SRT 5kVA 200V RM Japan |
| FJRT5KXLI | Fujitsu Smart-UPS SRT 5000VA 230V |
| FJRT8KXLI | Fujitsu Smart-UPS SRT 8000VA 230V |
| FJX3000RMHV2UNC | Fujitsu Smart-UPS X 3000VA Rack/Tower LCD 200-240V with Network Card |
| FJX3000RMLV2U | FUJITSU Smart-UPS 3000VA RM 2U 100V |
| G3H15K3IM9X710 | Emergency lighting Galaxy 300 15KVA 400V 3:1 CLA TM 90 min 9.6KW |
| G3H15KHTT9X710 | Emergency lighting Galaxy 300 15KVA 400V 3:3 CLA TT 90 min 9.6KW |
| G3H20K3IM6X710 | Emergency lighting Galaxy 300 20KVA 400V 3:1 CLA TM 60 min 13.3KW |
| G3H20KHTT6X710 | Emergency lighting Galaxy 300 20KVA 400V 3:3 CLA TT 60 min 13.3KW |
| G3H303IM6AX710 | Emergency lighting Galaxy 300 30KVA 400V 3:1 CLA TM 60 min 15.6KW |
| G3H303IM6BX710 | Emergency lighting Galaxy 300 30KVA 400V 3:1 CLA TM 60 min 20KW |
| G3H30KHT6AX710 | Emergency lighting Galaxy 300 30KVA 400V 3:3 CLA TT 60 min 15.6KW |
| G3H30KHT6BX710 | Emergency lighting Galaxy 300 30KVA 400V 3:3 CLA TT 60 min 20KW |
| G3H40KHTT6X710 | Emergency lighting Galaxy 300 40KVA 400V 3:3 CLA TT 60 min 26.6KW |
| G3HT15K3I | Galaxy 300 15kVA 400V 3:1 |
| G3HT15K3IB1 | Galaxy 300 15kVA 400V 3:1 with 10min Battery |
| G3HT15K3IB1S | Galaxy 300 15kVA 400V 3:1 with 10min Battery, Start-up 5x8 |
| G3HT15K3IB2S | Galaxy 300 15kVA 400V 3:1 with 30min Battery, Start-up 5x8 |
| G3HT15K3ILS | Galaxy 300 15kVA 400V 3:1 with Long Backup Charger, Start-up 5x8 |
| G3HT15K3IS | Galaxy 300 15KVA 400V 3:1, Start-up 5x8 |
| G3HT15KHB1S | Galaxy 300 15kVA 400V 3:3 with 10min Battery, Start-up 5x8 |
| G3HT15KHB2 | Galaxy 300 15kVA 400V 3:3 with 30min Battery |
| G3HT15KHB2S | Galaxy 300 15kVA 400V 3:3 with 30min Battery, Start-up 5x8 |
| G3HT15KHLS | Galaxy 300 15kVA 400V 3:3 with Long Backup Charger, Start-up 5x8 |
| G3HT15KHS | Galaxy 300 15kVA 400V 3:3, Start-up 5x8 |
| G3HT20K3IB1S | Galaxy 300 20kVA 400V 3:1 with 10min Battery, Start-up 5x8 |
| G3HT20K3IB2S | Galaxy 300 20kVA 400V 3:1 with 25min Battery, Start-up 5x8 |
| G3HT20K3ILS | Galaxy 300 20kVA 400V 3:1 with Long Backup Charger, Start-up 5x8 |
| G3HT20K3IS | Galaxy 300 20kVA 400V 3:1, Start-up 5x8 |
| G3HT20KHB1 | Galaxy 300 20kVA 400V 3:3 with 10min Battery |
| G3HT20KHB1S | Galaxy 300 20kVA 400V 3:3 with 10min Battery, Start-up 5x8 |
| G3HT20KHB2S | Galaxy 300 20kVA 400V 3:3 with 25min Battery, Start-up 5x8 |
| G3HT20KHLS | Galaxy 300 20kVA 400V 3:3 with Long Backup Charger, Start-up 5x8 |
| G3HT20KHS | Galaxy 300 20kVA 400V 3:3, Start-up 5x8 |

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| G3HT30K3IB1S | Galaxy 300 30kVA 400V 3:1 with 10min Battery, Start-up 5x8 |
| G3HT30K3IB2S | Galaxy 300 30kVA 400V 3:1 with 25min Battery, Start-up 5x8 |
| G3HT30K3ILS | Galaxy 300 30kVA 400V 3:1 with Long Backup Charger, Start-up 5x8 |
| G3HT30K3IS | Galaxy 300 30kVA 400V 3:1, Start-up 5x8 |
| G3HT30KH | Galaxy 300 30kVA 400V 3:3 |
| G3HT30KHB1S | Galaxy 300 30kVA 400V 3:3 with 10min Battery, Start-up 5x8 |
| G3HT30KHB2S | Galaxy 300 30kVA 400V 3:3 with 25min Battery, Start-up 5x8 |
| G3HT30KHLS | Galaxy 300 30kVA 400V 3:3 with Long Backup Charger, Start-up 5x8 |
| G3HT40KHB1S | Galaxy 300 40kVA 400V 3:3 with 10min Battery, Start-up 5x8 |
| G3HT40KHB2S | Galaxy 300 40kVA 400V 3:3 with 20min Battery, Start-up 5x8 |
| G3HT40KHLS | Galaxy 300 40kVA 400V 3:3 with Long Backup Charger, Start-up 5x8 |
| G3HT40KHS | Galaxy 300 40kVA 400V 3:3, Start-up 5x8 |
| G3HTI10K3IL | Galaxy 300i 10kVA 400V 3:1 with Transformer |
| G3HTI10KHL | Galaxy 300i 10kVA 400V 3:3 with Transformer |
| G3HTI15K3IL | Galaxy 300i 15kVA 400V 3:1 with Transformer |
| G3HTI15KHL | Galaxy 300i 15kVA 400V 3:3 with Transformer |
| G3HTI20K3IL | Galaxy 300i 20kVA 400V 3:1 with Transformer |
| G3HTI20KHL | Galaxy 300i 20kVA 400V 3:3 with Transformer |
| G3HTI30K3IL | Galaxy 300i 30kVA 400V 3:1 with Transformer |
| G3HTI30KHL | Galaxy 300i 30kVA 400V 3:3 with Transformer |
| G3HTI40KHL | Galaxy 300i 40kVA 400V 3:3 with Transformer |
| G50NETB2 | APC AV Network Manageable 15 Amp G Type Rack Power Filter, 120V |
| G50NETB-20A2 | APC AV Network Manageable 20 Amp G Type Rack Power Filter, 120V |
| G55TUPSM100H | Galaxy 5500 100kVA 400V Integrated Parallel UPS |
| G55TUPSM100HIN | Galaxy 5500 100kVA 400V Integrated Parallel UPS |
| G55TUPSM100HINS | Galaxy 5500 100kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM100HS | Galaxy 5500 100kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM120H | Galaxy 5500 120kVA 400V Integrated Parallel UPS |
| G55TUPSM120HIN | Galaxy 5500 120kVA 400V Integrated Parallel UPS |
| G55TUPSM120HINS | Galaxy 5500 120kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM120HS | Galaxy 5500 120kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM20H | Galaxy 5500 20kVA 400V Integrated Parallel UPS |
| G55TUPSM20HIN | Galaxy 5500 20kVA 400V Integrated Parallel UPS |
| G55TUPSM20HINS | Galaxy 5500 20kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM20HS | Galaxy 5500 20kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM30H | Galaxy 5500 30kVA 400V Integrated Parallel UPS |
| G55TUPSM30HIN | Galaxy 5500 30kVA 400V Integrated Parallel UPS |
| G55TUPSM30HINS | Galaxy 5500 30kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM30HS | Galaxy 5500 30kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM40H | Galaxy 5500 40kVA 400V Integrated Parallel UPS |
| G55TUPSM40HIN | Galaxy 5500 40kVA 400V Integrated Parallel UPS |
| G55TUPSM40HINS | Galaxy 5500 40kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM40HS | Galaxy 5500 40kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM60H | Galaxy 5500 60kVA 400V Integrated Parallel UPS |
| G55TUPSM60HIN | Galaxy 5500 60kVA 400V Integrated Parallel UPS |
| G55TUPSM60HINS | Galaxy 5500 60kVA 400V Integrated Parallel UPS, Start-up 5x8 |

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| G55TUPSM60HS | Galaxy 5500 60kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM80H | Galaxy 5500 80kVA 400V Integrated Parallel UPS |
| G55TUPSM80HIN | Galaxy 5500 80kVA 400V Integrated Parallel UPS |
| G55TUPSM80HINS | Galaxy 5500 80kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSM80HS | Galaxy 5500 80kVA 400V Integrated Parallel UPS, Start-up 5x8 |
| G55TUPSU100H | Galaxy 5500 100kVA 400V Single UPS |
| G55TUPSU100H1BRNT4 | Galaxy 5500 100kVA 400V Single UPS, Start-up, L1000B Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU100H1ERNT4 | Galaxy 5500 100kVA 400V Single UPS, Start-up, L700L1000E Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU100H7BRNT4 | Galaxy 5500 100kVA 400V Single UPS, Start-up, L700B Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU100HIN | Galaxy 5500 100kVA 400V Single UPS |
| G55TUPSU100HINS | Galaxy 5500 100kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU100HS | Galaxy 5500 100kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU120H | Galaxy 5500 120kVA 400V Single UPS |
| G55TUPSU120H1ARNT4 | Galaxy 5500 120kVA 400V Single UPS, Start-up, L1000A Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU120H1BRNT4 | Galaxy 5500 120kVA 400V Single UPS, Start-up, L1000B Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU120H7CRNT4 | Galaxy 5500 120kVA 400V Single UPS, Start-up, L2X700C Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU120HIN | Galaxy 5500 120kVA 400V Single UPS |
| G55TUPSU120HINS | Galaxy 5500 120kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU120HS | Galaxy 5500 120kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU20H | Galaxy 5500 20kVA 400V Single UPS |
| G55TUPSU20HB15RNT4 | GALAXY 5500 20KVA SINGLE backup time 15 MN, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU20HB30RNT4 | GALAXY 5500 20KVA 400V Single UPS Back Up Incl T4, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU20HIN | Galaxy 5500 20kVA 400V Single UPS |
| G55TUPSU20HINS | Galaxy 5500 20kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU20HS | Galaxy 5500 20kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU30H | Galaxy 5500 30kVA 400V Single UPS |
| G55TUPSU30H7ARNT4 | Galaxy 5500 30kVA 400V Single UPS, Start-up, L700A Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU30HB15RNT4 | GALAXY 5500 30KVA 400V Single UPS Back Up Incl T3, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU30HIN | Galaxy 5500 30kVA 400V Single UPS |
| G55TUPSU30HINS | Galaxy 5500 30kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU30HS | Galaxy 5500 30kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU40H | Galaxy 5500 40kVA 400V Single UPS |
| G55TUPSU40H7BRNT4 | Galaxy 5500 40kVA 400V Single UPS, Start-up, L700B Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU40HB10RNT4 | GALAXY 5500 40KVA 400V Single UPS Back Up Incl T2, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU40HB15RNT4 | Galaxy 5500 40kVA 400V Single UPS Back Up Incl T3, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU40HIN | Galaxy 5500 40kVA 400V Single UPS |
| G55TUPSU40HINS | Galaxy 5500 40kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU40HS | Galaxy 5500 40kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU60H | Galaxy 5500 60kVA 400V Single UPS |
| G55TUPSU60H7ARNT4 | Galaxy 5500 60kVA 400V Single UPS, Start-up, L700A Batt, RMS and 4 Yrs Service Plan |
| G55TUPSU60HB5RNT4 | Galaxy 5500 60kVA 400V Single UPS Back Up Incl T1, Start-up, RMS and 4 Yrs Service Plan |
| G55TUPSU60HIN | Galaxy 5500 60kVA 400V Single UPS |
| G55TUPSU60HINS | Galaxy 5500 60kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU60HS | Galaxy 5500 60kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU80H | Galaxy 5500 80kVA 400V Single UPS |
| G55TUPSU80H7ARNT4 | Galaxy 5500 80kVA 400V Single UPS, Start-up, L700A Batt, RMS and 4 Yrs Service Plan |

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| G55TUPSU80HIN | Galaxy 5500 80kVA 400V Single UPS |
| G55TUPSU80HINS | Galaxy 5500 80kVA 400V Single UPS, Start-up 5x8 |
| G55TUPSU80HS | Galaxy 5500 80kVA 400V Single UPS, Start-up 5x8 |
| G55TXM80HB5SW | Galaxy 5500 80kVA 400V Integrated Parallel UPS 5 mn back up, Start-up 5x8, Warranty 4 years |
| G5K9635CH | Schneider UPS Network Management Card 2- Kit for Galaxy 5500 |
| G7K-250IP | MGE Galaxy 7000 250 kVA 380-415V Integrated Parallel |
| G7K-250P | MGE Galaxy 7000 250 kVA 380-415v Parallel |
| G7K-300IP | MGE Galaxy 7000 300 kVA 380-415v Integrated Parallel |
| G7K-300P | MGE Galaxy 7000 300 kVA 380- 415v Parallel |
| G7K-400IP | MGE Galaxy 7000 400 kVA 380-415v Integrated Parallel |
| G7K-400P | MGE Galaxy 7000 400 kVA 380-415v Parallel |
| G7K-500IP | MGE Galaxy 7000 500 kVA 380-415 kVA Integrated Parallel |
| G7K-500P | MGE Galaxy 7000 500 kVA 380-415v Parallel |
| G7TUPS250 | MGE Galaxy 7000 250 kVA |
| G7TUPS300 | MGE Galaxy 7000 300 kVA |
| G7TUPS400 | MGE Galaxy 7000 400 kVA |
| G7TUPS500 | MGE Galaxy 7000 500 kVA |
| G9KEPS9635CH | NMC2 for G9K & EPS UPS |
| GUPXC100F | GUTOR PXC UL 100kVA, 208V, No Transformer |
| GUPXC25F | GUTOR PXC UL 25kVA, 208V, No Transformer |
| GUPXC25FS | GUTOR PXC UL 25kVA, 208V, No Transformer, Start Up |
| GUPXC37F | GUTOR PXC UL 37.5kVA, 208V, No Transformer |
| GUPXC50F | GUTOR PXC UL 50kVA, 208V, No Transformer |
| GUPXC75F | GUTOR PXC UL 75kVA, 208V, No Transformer |
| GVSMODBC6 | Galaxy VS Modular Battery Cabinet for up to 6 smart modular battery strings |
| GVSUPS100KHS | Galaxy VS UPS 100kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS150KHS | Galaxy VS UPS 150kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS20KB2D | Galaxy VS UPS 20kW Generic Narrow for up to 2 Battery Modules |
| GVSUPS20KB4D | Galaxy VS UPS 20kW Generic Wide for up to 4 Battery Modules |
| GVSUPS25KFS | Galaxy VS UPS 25kW 208V for External Batteries, Start-up 5x8 |
| GVSUPS30KFS | Galaxy VS UPS 30kW 208V for External Batteries, Start-up 5x8 |
| GVSUPS30KGS | Galaxy VS UPS 30kW 480V for External Batteries, Start-up 5x8 |
| GVSUPS30KHS | Galaxy VS UPS 30kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS40KFS | Galaxy VS UPS 40kW 208V for External Batteries, Start-up 5x8 |
| GVSUPS40KGS | Galaxy VS UPS 40kW 480V for External Batteries, Start-up 5x8 |
| GVSUPS40KHS | Galaxy VS UPS 40kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS50KB4D | Galaxy VS UPS 50kW Generic Wide for up to 4 Battery Modules |
| GVSUPS50KFS | Galaxy VS UPS 50kW 208V for External Batteries, Start-up 5x8 |
| GVSUPS50KGS | Galaxy VS UPS 50kW 480V for External Batteries, Start-up 5x8 |
| GVSUPS50KHS | Galaxy VS UPS 50kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS60KGS | Galaxy VS UPS 60kW 480V for External Batteries, Start-up 5x8 |
| GVSUPS60KHS | Galaxy VS UPS 60kW 400V for External Batteries, Start-up 5x8 |
| GVSUPS80KGS | Galaxy VS UPS 80kW 480V for External Batteries, Start-up 5x8 |
| GVSUPS80KHS | Galaxy VS UPS 80kW 400V for External Batteries, Start-up 5x8 |
| GVX1000K1000GS | Galaxy VX 1000kVA, 480V, Start up 5x8 |
| GVX1000K1000HS | Galaxy VX 1000kVA, 400V, Start up 5x8 |

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| GVX1000K1250GS | Galaxy VX 1000kVA Scalable to 1250kVA 480V, Start up 5x8 |
| GVX1000K1250HS | Galaxy VX 1000kVA Scalable to 1250kVA 400V, Start up 5x8 |
| GVX1000K1500GS | Galaxy VX 1000kVA Scalable to 1500kVA 480V, Start up 5x8 |
| GVX1000K1500HS | Galaxy VX 1000kVA Scalable to 1500kVA 400V, Start up 5x8 |
| GVX1000K625HS | Galaxy VX 625kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX1000K750HS | Galaxy VX 750kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX1250K1000GS | Galaxy VX 1000kVA N+1 Redundant UPS 480V, Start up 5x8 |
| GVX1250K1000HS | Galaxy VX 1000kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX1250K1250GS | Galaxy VX 1250kVA, 480V, Start up 5x8 |
| GVX1250K1250HS | Galaxy VX 1250kVA, 400V, Start up 5x8 |
| GVX1250K1500GS | Galaxy VX 1250kVA Scalable to 1500kVA 480V, Start up 5x8 |
| GVX1250K1500HS | Galaxy VX 1250kVA Scalable to 1500kVA 400V, Start up 5x8 |
| GVX1500K1250GS | Galaxy VX 1250kVA N+1 Redundant UPS 480V, Start up 5x8 |
| GVX1500K1250HS | Galaxy VX 1250kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX1500K1500GS | Galaxy VX 1500kVA, 480V, Start up 5x8 |
| GVX1500K1500HS | Galaxy VX 1500kVA, 400V, Start up 5x8 |
| GVX1750K1500GS | Galaxy VX 1500kVA N+1 Redundant UPS 480V, Start up 5x8 |
| GVX1750K1500HS | Galaxy VX 1500kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX500K1000GS | Galaxy VX 500kVA Scalable to 1000kVA 480V, Start up 5x8 |
| GVX500K1000HS | Galaxy VX 500kVA Scalable to 1000kVA 400V, Start up 5x8 |
| GVX500K1250GS | Galaxy VX 500kVA Scalable to 1250kVA 480V, Start up 5x8 |
| GVX500K1250HS | Galaxy VX 500kVA Scalable to 1250kVA 400V, Start up 5x8 |
| GVX500K1500GS | Galaxy VX 500kVA Scalable to 1500kVA 480V, Start up 5x8 |
| GVX500K1500HS | Galaxy VX 500kVA Scalable to 1500kVA 400V, Start up 5x8 |
| GVX500K500GS | Galaxy VX 500kVA, 480V, Start up 5x8 |
| GVX500K500HS | Galaxy VX 500kVA, 400V, Start up 5x8 |
| GVX500K750HS | Galaxy VX 500kVA Scalable to 750kVA 400V, Start up 5x8 |
| GVX625K1000GS | Galaxy VX 625kVA Scalable to 1000kVA 480V, Start up 5x8 |
| GVX625K1000HS | Galaxy VX 625kVA Scalable to 1000kVA 400V, Start up 5x8 |
| GVX625K625HS | Galaxy VX 625kVA, 400V, Start up 5x8 |
| GVX750K1000GS | Galaxy VX 750kVA Scalable to 1000kVA 480V, Start up 5x8 |
| GVX750K1000HS | Galaxy VX 750kVA Scalable to 1000kVA 400V, Start up 5x8 |
| GVX750K1250GS | Galaxy VX 750kVA Scalable to 1250kVA 480V, Start up 5x8 |
| GVX750K1250HS | Galaxy VX 750kVA Scalable to 1250kVA 400V, Start up 5x8 |
| GVX750K1500GS | Galaxy VX 750kVA Scalable to 1500kVA 480V, Start up 5x8 |
| GVX750K1500HS | Galaxy VX 750kVA Scalable to 1500kVA 400V, Start up 5x8 |
| GVX750K500GS | Galaxy VX 500kVA N+1 Redundant UPS 480V, Start up 5x8 |
| GVX750K500HS | Galaxy VX 500kVA N+1 Redundant UPS 400V, Start up 5x8 |
| GVX750K750HS | Galaxy VX 750kVA, 400V, Start up 5x8 |
| GVXI1000KG | Galaxy VX 1000kVA 480V INPUT OUTPUT CABINET |
| GVXI1000KH | Galaxy VX 1000kVA 400V I/O Cabinet |
| GVXI1500KD | Galaxy VX 1500kVA I/O Cabinet |
| GW1TUPSR80KI | MGE Redundant Parallel UPS Galaxy 1000 PW 80KVA 400V 3:1 International Display |
| HTRT5000RMXLJ | APC Smart-UPS RT 5000VA 200V RM for Hitachi |
| HTRT5KRMXLJ | Hitachi Smart-UPS SRT 5kVA 200V RM Japan |
| IBMR5000RTH3U | IBM UPS 5000VA 200-240VAC 3U UPS |

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| MDC24SX3KVAI | Micro DC 24U SX, 3KVA, 230V |
| MDC24SX3KVAT | Micro DC 24U SX, 3KVA, 120V |
| MDC42SX5KVAI | Micro DC 42U SX, 5KVA, 230V |
| MDC42SX5KVAT | Micro DC 42U SX, 5KVA, 208V |
| NB5RKMGT | 5 Rack Management Bundle |
| NBACS125 | NetBotz 125 kHz Rack Access Control |
| NBACS1356 | NetBotz 13.56 MHz Rack Access Control |
| NBRK0200 | NetBotz Rack Monitor 200 (without 120/240V Supply) |
| NBRK0250 | NetBotz Rack Monitor 250 |
| NBRK0451 | NetBotz Rack Monitor 450 (with 120/240V Power Supply) |
| NBRK0570 | NetBotz Rack Monitor 570 |
| NBWL0355A | NetBotz Room Monitor 355 (without PoE Injector) |
| NBWL0356 | NetBotz Room Monitor 355 (with 120/240V PoE Injector) |
| NBWL0356A | NetBotz Room Monitor 355 (with 120/240V PoE Injector) |
| NBWL0455A | NetBotz Room Monitor 455 (without PoE Injector) |
| NBWL0456A | NetBotz Room Monitor 455 (with 120/240V PoE Injector) |
| NCRT5KRMXLJ | NEC Smart-UPS SRT 5kVA 200V RM Japan |
| NECRT5000XLJ3UM | NEC Smart-UPS RT 5000VA RM 3U 200V Maintenance Model |
| NECRT5000XLJ3UW | NEC Smart-UPS RT 5000VA RM 3U 200V |
| NMRT10000XLJ | APC Smart-UPS RT 10000VA 200V for NEC |
| NMRT10000XLJ-M | APC Smart-UPS RT 10000VA 200V for NEC Maintenance Model |
| NMRT8000UXJ6UW | NEC Smart-UPS RT 8000VA RM 6U 200V No Batteries |
| NMRT8000XLJ6UW | NEC Smart-UPS RT 8000VA RM 6U 200V |
| PDPM150G6F | APC 144kVA Modular Power Distribution Unit, Isolation Transformer, 480:208V, 72 Poles, 2 Subfeed |
| PDPM150L6F | APC 144kVA Modular Power Distribution Unit, Isolation Transformer, 600:208V, 72 Poles, 2 Subfeed |
| PDPM175G6H | APC 175kVA Modular Power Distribution Unit, Isolation Transformer, 480:415V, 72 Poles, 2 Subfeed |
| RACKINT | Integrated Rack Assemble-to-Order |
| RWRTD5000XLU | Rockwell Smart-UPS RT D 5KVA 208/230V |
| S20BLK-IHIJI | APC Network Manageable S Type Power Conditioner & Appliance For Invision Cloud Based Mgt. Bundle |
| SCL500RM1UNC | APC Smart-UPS C Lithium Ion, Short Depth 500VA, 120V with Network Management Card |
| SMC1000CQ | Std Exch APC Smart-UPS C 1000VA 120V with SmartConnect |
| SMRTD5000XL | Siemens Smart-UPS RT 5000VA |
| SMT1500R2X180 | APC Smart-UPS 1500VA LCD RM 2U 120V with AP9630 |
| SMT1500RI2UNCQ | Std Exch APC Smart-UPS 1500VA LCD RM 2U 230V with Network Card |
| SMT1500RMI2UNC | APC Smart-UPS 1500VA LCD RM 2U 230V with Network Card |
| SMT2200R2X180 | APC Smart-UPS 2200VA LCD RM 2U 120V with AP9630 |
| SMT2200RI2UNCQ | Std Exch APC Smart-UPS 2200VA LCD RM 2U 230V with Network Card |
| SMT2200RMI2UNC | APC Smart-UPS 2200VA LCD RM 2U 230V with Network Card |
| SMT3000R2X180 | APC Smart-Ups 3000VA LCD RM 2U 120V with NMC installed |
| SMT3000RI2UNCQ | Std Exch APC Smart-UPS 3000VA LCD RM 2U 230V with Network Card |
| SMT3000RMI2UNC | APC Smart-UPS 3000VA LCD RM 2U 230V with Network Card |
| SMT750RM2UNCQ | Std Exch APC Smart-UPS 750VA LCD RM 120V with Network Card |
| SMT750RMI2UNC | APC Smart-UPS 750VA LCD RM 2U 230V with Network Card |
| SMT750RMI2UNCQ | Std Exch APC Smart-UPS 750VA LCD RM 2U 230V with Network Card |

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| SMX1500RM2UNC | APC Smart-UPS X 1500VA Rack/Tower LCD 120V with Network Card |
| SMX1500RM2UNCQ | Std Exch APC Smart-UPS X-Series 1500VA Rack/Tower 120V With Network Card |
| SMX1500RM12UNC | APC Smart-UPS X 1500VA Rack/Tower LCD 230V with Network Card |
| SMX2000LVNC | APC Smart-UPS X 2000VA Short Depth Tower/Rack Convertible LCD 100-127V with Network Card |
| SMX2000RMLV2UNC | APC Smart-UPS X 2000VA Rack/Tower LCD 100-127V with Network Card |
| SMX2200HVNC | APC Smart-UPS X 2200VA Short Depth Tower/Rack Convertible LCD 200-240V with Network Card |
| SMX2200HVNCQ | Std Exch APC Smart-UPS X 2200VA Short Depth Tower/Rack Convertible LCD 200-240V with Network Card |
| SMX2200R2HVNC | APC Smart-UPS X 2200VA Rack/Tower LCD 200-240V with Network Card |
| SMX2200R2HVNCQ | Std Exch APC Smart-UPS X 2200VA Rack/Tower LCD 200-240V with Network Card |
| SMX2KR2UNCX145 | APC SMART-UPS X 2000VA RACK/TOWER LCD 100-127V WITH NETWORK CARD & 10FT INPUT CORD & NEMA 5-20P |
| SMX3000HVNC | APC Smart-UPS X 3000VA Short Depth Tower/Rack Convertible LCD 200-240V with Network Card |
| SMX3000HVNCQ | Std Exch APC Smart-UPS X 3000VA Rack/Tower LCD 200-240V with Network Card |
| SMX3000LVNC | APC Smart-UPS X 3000VA Short Depth Tower/Rack Convertible LCD 100-127V with Network Card |
| SMX3000LVNCQ | Std Exch APC Smart-UPS X 3000VA Rack/Tower LCD 100-127V with Network Card |
| SMX3000RMHV2UNC | APC Smart-UPS X 3000VA Rack/Tower LCD 200-240V with Network Card |
| SMX3000RMHV2UNCQ | Std Exch APC Smart-UPS X-Series 3000VA Rack/Tower 200-240V With Network Card |
| SMX750INC | APC Smart-UPS X 750VA Rack/TowerR LCD 230V with Networking Card |
| SMX750NC | APC Smart-UPS X 750VA Tower/Rack 120V with Network Card |
| SMX750NCQ | Std Exch APC Smart-UPS X 750VA Tower/Rack 120V with Network Card |
| SPD10K | APC Smart PDU 10KVA No Circuit Breaker No Leakage Protection |
| SPD10KCB | APC Smart PDU 10KVA W/ Circuit Breaker No Leakage Protection |
| SPD10KCBL | APC Smart PDU 10KVA W/ Circuit Breaker and Leakage Protection |
| SPD20K | APC Smart PDU 20KVA No Circuit Breaker No Leakage Protection |
| SPD20KCB | APC Smart PDU 20KVA W/ Circuit Breaker No Leakage Protection |
| SPD20KCBL | APC Smart PDU 20KVA W/ Circuit Breaker and Leakage Protection |
| SPD5K | APC Smart PDU 5KVA No Circuit Breaker No Leakage Protection |
| SPD5KCB | APC Smart PDU 5KVA W/ Circuit Breaker No Leakage Protection |
| SPD5KCBL | APC Smart PDU 5KVA W/ Circuit Breaker and Leakage Protection |
| SRC2000XLCHX588Q | Std Exch APC Smart-UPS RC 2000VA 230V China with Hardwired I/O and AP9610 |
| SRD3000XLIX322Q | Std Exch APC Smart-UPS RT 3000VA 230V with IEC 309 Plug and NMC |
| SRT011 | APC Smart-UPS SRT 3000VA PDU 208V (3) L6-30 |
| SRT1000RMXLA-NC | APC Smart-UPS SRT 1000VA RM 120V Network Card |
| SRT1000RMXLI-NC | APC Smart-UPS SRT 1000VA RM 230V Network Card |
| SRT1000RXLANCQ | Std Exch APC Smart-UPS SRT 1000VA RM 120V Network Card |
| SRT1000UXI-NCLI | APC Smart-UPS SRT 1000VA 230 V No Batteries, Used with Lithium Ion XBP,Network Card |
| SRT10KRMXLIM | APC Smart-UPS SRT 10000VA RM 230V Marine |
| SRT10KRMXLTQ | Std Exch APC Smart-UPS SRT 10000VA RM 208V |
| SRT10KRXLTIECQ | Std Exch APC Smart-UPS SRT 10000VA RM 208V IEC |
| SRT10KXLT-IECQ | Std Exch APC Smart-UPS SRT 10000VA 208V IEC |
| SRT10RMXLIX806 | APC Smart-UPS SRT 10000VA RM 230V, Custom PDU |
| SRT1500RMXLA-NC | APC Smart-UPS SRT 1500VA RM 120V Network Card |
| SRT1500RMXLI-NC | APC Smart-UPS SRT 1500VA RM 230V Network Card |
| SRT1500UXI-NCLI | APC Smart-UPS SRT 1500VA 230 V No Batteries, Used with Lithium Ion XBP,Network Card |

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| SRT1K5RMLX427 | APC Smart-UPS SRT 1500VA RM 120V Network Card, 5 Year Warranty |
| SRT2200RMXLA-NC | APC Smart-UPS SRT 2200VA RM 120V Network Card |
| SRT2200RMXLI-NC | APC Smart-UPS SRT 2200VA RM 230V Network Card |
| SRT2200RXLANCQ | Std Exch APC Smart-UPS SRT 2200VA RM 120V Network Card |
| SRT2200RXLINCQ | Std Exch APC Smart-UPS SRT 2200VA RM 230V Network Card |
| SRT2200UXI-NCLI | APC SMART-UPS SRT 2200VA 230 V NO BATTERIES, USED WITH LITHIUM ION XBP Network Card |
| SRT2K2RMLX427 | APC Smart-UPS SRT 2200VA RM 120V Network Card, 5 Year Warranty |
| SRT3000RMXLA-NC | APC Smart-UPS SRT 3000VA RM 120V Network Card |
| SRT3000RMXLI-NC | APC Smart-UPS SRT 3000VA RM 230V Network Card |
| SRT3000RMXLT-NC | APC Smart-UPS SRT 3000VA RM 208V Network Card |
| SRT3000RXLINCQ | Std Exch APC Smart-UPS SRT 3000VA RM 230V Network Card |
| SRT3000RXLTNCQ | Std Exch APC Smart-UPS SRT 3000VA RM 208V Network Card |
| SRT3000UXI-NCLI | APC SMART-UPS SRT 3000VA 230 V NO BATTERIES, USED WITH LITHIUM ION XBP Network Card |
| SRT5KRMXLTQ | Std Exch APC Smart-UPS SRT 5000VA RM 208V |
| SRT5KXLT-IECQ | Std Exch APC Smart-UPS SRT 5000VA 208V IEC |
| SRT5KXLTQ | Std Exch APC Smart-UPS SRT 5000VA 208V |
| SRT6KRMXLT-IECQ | Std Exch APC Smart-UPS SRT 6000VA RM 208V IEC |
| SRT6KRMXLTQ | Std Exch APC Smart-UPS SRT 6000VA RM 208V |
| SRT6KXLT-IECQ | Std Exch APC Smart-UPS SRT 6000VA 208V IEC |
| SRT6KXLTQ | Std Exch APC Smart-UPS SRT 6000VA 208V |
| SRT8KRMXLIM | APC Smart-UPS SRT 8000VA RM 230V Marine |
| SRT8KRXLT-IECQ | Std Exch APC Smart-UPS SRT 8000VA RM 208V IEC |
| SRT8KXLT30 | APC Smart-UPS SRT 8000VA 208V L630 |
| SRT8KXLT-IEC | APC Smart-UPS SRT 8000VA 208V IEC |
| SRT8KXLT-IECQ | Std Exch APC Smart-UPS SRT 8000VA 208V IEC |
| SRT8KXLTQ | Std Exch APC Smart-UPS SRT 8000VA 208V |
| SRT8KXLTUS | APC Smart-UPS SRT 8000VA 208V TAA |
| SRTL1000RMXLI-NC | APC Smart-UPS SRT Lithium Ion 1000VA RM 230V Network Card |
| SRTL1500RMXLI-NC | APC Smart-UPS SRT Li-Ion 1500VA RM 230V Network Card |
| SRTL2200RMXLI-NC | APC SMART-UPS SRT Lithium Ion 2200VA RM 230V NETWORK CARD |
| SRTL3000RMXLI-NC | APC SMART-UPS SRT Lithium Ion 3000VA RM 230V NETWORK CARD |
| STA1500RX2UNCQ | Std Exch APC Smart-UPS RT 1500VA 120V Network Card |
| STA2200RX2UNCQ | Std Exch APC Smart-UPS RT 2200VA 120V Network Card |
| STA3000RX3UNCQ | Std Exch APC Smart-UPS RT 3000VA 120V Network Card |
| SUA3000R2X180 | APC Smart-Ups 3000VA USB 120V with NMC installed |
| SUFSUR28 | IBM UPS 5000VA UPS Chassis FRU |
| SUG540S90UL | G5K 40 kVA UPS 480V STAND ALONE BATT UL924 BACKUP 90MIN |
| SUG550A90UL | G5K 50 kVA 480V ADJ BATT UL924 BACKUP 90 MIN |
| SURT10000XLI-CC | APC Smart-UPS RT 10000VA 230V Harsh Environment |
| SURT10000XLICCQ | Std Exch APC Smart-UPS RT 10000VA 230V Harsh Environment |
| SURT10000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 10000VA 230V |
| SURT10000XLJQ | Std Exch APC Smart-UPS RT 10000VA 200V |
| SURT1000RMXLI-NC | APC SMART-UPS RT 1000VA RM 230V Network Card |
| SURT1000XLI-NC | APC SMART-UPS RT 1000VA 230V Network Card |
| SURT1000XLINCQ | Std Exch APC Smart-UPS RT 1000VA 230V Network Card |

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| SURT1000XLIX551 | Suzlon SURT 1000VA 230V with Custom Firmware |
| SURT1000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 1000VA 230V |
| SURT10KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 10KVA 230V |
| SURT14KRMXLJQ | Std Exch APC Smart-UPS RT 14KVA RM 200V |
| SURT15KRMXLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 15KVA 230V |
| SURT15KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 15KVA 230V |
| SURT18KRMXLJQ | Std Exch Smart-UPS RT 18K |
| SURT1KXI710EL | APC On-Line UPS for Emergency Lighting Italy 1000VA 230V |
| SURT2000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 2000VA 230V |
| SURT20KRMXLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 20KVA 230V |
| SURT20KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 20KVA 230V |
| SURT2KXI710EL | APC On-Line UPS for Emergency Lighting Italy 2000VA 230V |
| SURT3000XLIX322Q | Std Exch APC Smart-UPS RT 3000VA 230V With IEC 309 P / Web Card |
| SURT3000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 3000VA 230V |
| SURT3KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 3000VA 230V |
| SURT5000XLIX438 | APC SmartUPS RT 5000VA 230V with SURT007and AP9613 Web Card |
| SURT5000XLJ | APC Smart-UPS RT 5000VA 200V |
| SURT5000XLJQ | Std Exch APC Smart-UPS RT 5000VA 200V |
| SURT6000XLI-CCQ | Std Exch APC Smart-UPS RT 6000VA 230V Harsh Environment |
| SURT6000XLICHQ | Std Exch APC Smart-UPS RT 6000VA 230V For China |
| SURT6000XLIMQ | Std Exch APC Smart-UPS RT 6000VA 230V - Marine |
| SURT6000XLIQ | Std Exch APC Smart-UPS RT 6000VA 230V |
| SURT6000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 6000VA 230V |
| SURT6000XLJ | APC Smart-UPS RT 6000VA 200V |
| SURT6000XLT-CC | APC Smart-UPS RT 6000VA 208V Harsh Environment |
| SURT6000XLTQ | Std Exch APC Smart-UPS RT 6000VA 208V |
| SURT6KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 6000VA 230V |
| SURT8000XLI-CCQ | Std Exch APC Smart-UPS RT 8000VA 230V Harsh Environment |
| SURT8000XLIX710 | APC Smart-UPS On-Line for Emergency Lighting Italy 8000VA 230V |
| SURT8000XLJQ | Std Exch APC Smart-UPS RT 8000VA 200V |
| SURT8KXI710EB | APC On-Line UPS for Emergency Lighting EUROBAT 8000VA 230V |
| SURTA1500RMXL2U-NC | APC SMART-UPS RT 1500VA RM 120V Network Card |
| SURTA2200RMXL2U-NC | APC SMART-UPS RT 2200VA RM 120V Network Card |
| SURTA3000RMXL3U-NC | APC SMART-UPS RT 3000VA RM 120V Network Card |
| SURTD3000XLIX322 | APC SmartUPS RT 3000VA 230V with IEC 309 Plug and NMC |
| SURTD3000XLTQ | Std Exch APC Smart-UPS RT 3000VA 208V |
| SURTD5000RMXLP3U | APC Smart-UPS RT 5000VA RM 208V to 208/120V |
| SURTD5000XLI-CCQ | Std Exch APC Smart-UPS RT 5000VA 230V Harsh Environment |
| SURTD5000XLIQ | Std Exch APC Smart-UPS RT 5000VA 230V |
| SURTD5000XLT | APC Smart-UPS RT 5000VA 208V |
| SURTD5000XLTQ | Std Exch APC Smart-UPS RT 5000VA 208V |
| SURTD6000RMXLP3U | Smart-UPS RT 6000 |
| SURTD6000RMXLP3UQ | Std Exch APC Smart-UPS RT 6000VA RM 200V to 200/100V Japan |
| SURTD6000RMXLP3U | APC Smart-UPS RT 6000VA RM 208V to 208/120V |
| SURTD6000RMXLP3UQ | Std Exch APC Smart-UPS RT 6000VA RM 208V to 208/120V |

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| SUVTP30KF3B4S | APC Smart-UPS VT 30kVA 208V w/3 Batt Mod Exp to 4, Start-Up 5X8, Int Maint Bypass, Parallel Capable |
| SUVTR80K20G2B | APC Smart-UPS VT rack mounted 80KVA UPS, 20kVA transformer 480V in, 400V out, w 8 batt modules |
| SY100K100F-NB | Symmetra PX 100kW Scalable to 100kW, 208V with Startup, No Battery |
| SY100K250JD | APC Symmetra PX 100KW Scalable to 250KW without MBP or Distribution-Parallel Capable, Japan |
| SY100K250JDL-PD | APC Symmetra PX 100kW Scalable to 250kW with Left Mounted MBP and Distribution, Japan |
| SY100K250JDR-PD | APC Symmetra PX 100kW Scalable to 250kW with Right Mounted MBP and Distribution, Japan |
| SY10K100F-NB | Symmetra PX 10kW Scalable to 100kW, 208V with Startup, No Battery |
| SY125K250JD | APC Symmetra PX 125KW Scalable to 250KW without MBP or Distribution-Parallel Capable, Japan |
| SY125K250JDL-PD | APC Symmetra PX 125kW Scalable to 250kW with Left Mounted MBP and Distribution, Japan |
| SY125K250JD-NB | Symmetra PX 125kW Scalable to 250kW without MBP, Distribution or Batteries-Parallel Capable, Japan |
| SY125K250JDR-PD | APC Symmetra PX 125kW Scalable to 250kW with Right Mounted MBP and Distribution, Japan |
| SY125K250JDR-PDNB | APC Symmetra PX 125kW Scalable to 250kW with MBP and Distribution, No Batteries, Japan |
| SY125K500JD | APC Symmetra PX 125kW Scalable to 500kW without MBP & Distribution-Parallel Capable, Japan |
| SY125K500JD-NB | Symmetra PX 125kW Scalable to 500kW without MBP, Distribution or Batteries-Parallel Capable, Japan |
| SY125K500JDR-PD | APC Symmetra PX 125kW Scalable to 500kW with Right Mounted MBP and Distribution, Japan |
| SY125K500JDR-PDNB | APC Symmetra PX 125kW Scalable to 500kW with MBP and Distribution, No Batteries, Japan |
| SY150K250JD | APC Symmetra PX 150kW Scalable to 250kW without MBP or Distribution-Parallel Capable, Japan |
| SY150K250JDL-PD | APC Symmetra PX 150kW Scalable to 250kW with Left Mounted MBP and Distribution, Japan |
| SY150K250JDR-PD | APC Symmetra PX 150kW Scalable to 250kW with Right Mounted MBP and Distribution, Japan |
| SY160K160H | APC Symmetra PX 160kW, 400V |
| SY160K160H-NB | APC Symmetra PX 160kW, without Bypass, Distribution, or Batteries, 400V |
| SY200K250JD | APC Symmetra PX 200kW Scalable to 250kW without MBP or Distribution-Parallel Capable, Japan |
| SY200K250JDL-PD | APC Symmetra PX 200kW Scalable to 250kW with Left Mounted MBP and Distribution, Japan |
| SY200K250JDR-PD | APC Symmetra PX 200kW Scalable to 250kW with Right Mounted MBP and Distribution, Japan |
| SY20K100F-NB | Symmetra PX 20kW Scalable to 100kW, 208V with Startup, No Battery |
| SY250K500JD | APC Symmetra PX 250kW Scalable to 500kW without MBP or Distribution-Parallel Capable, Japan |
| SY250K500JDL-PD | APC Symmetra PX 250kW Scalable to 500kW with Left Mounted MBP and Distribution, Japan |
| SY250K500JDR-PD | APC Symmetra PX 250kW Scalable to 500kW with Right Mounted MBP and Distribution, Japan |
| SY300K500JD | APC Symmetra PX 300kW Scalable to 500kW without MBP or Distribution-Parallel Capable |
| SY300K500JDL-PD | APC Symmetra PX 300kW Scalable to 500kW with Left Mounted MBP and Distribution, Japan |
| SY300K500JDR-PD | APC Symmetra PX 300kW Scalable to 500kW with Right Mounted MBP and Distribution, Japan |
| SY30K100F-NB | Symmetra PX 30kW Scalable to 100kW, 208V with Startup, No Battery |
| SY32K160H | APC Symmetra PX 32kW Scalable to 160kW, 400V |
| SY32K160H-NB | APC Symmetra PX 32kW Scalable to 160kW, without Bypass, Distribution, or Batteries, 400V |
| SY32K48H-IND | APC Symmetra PX 32kW All-In-One, scalable to 48kW, 400V India |
| SY32K96H | Symmetra PX 32kW Scalable to 96kW, 400 V |
| SY32K96H-NB | APC Symmetra PX 32kW Scalable to 96kW, without Bypass, Distribution, or Batteries, 400V |
| SY400K500JD | APC Symmetra PX 400kW Scalable to 500kW without MBP or Distribution-Parallel Capable, Japan |
| SY400K500JDL-PD | APC Symmetra PX 400kW Scalable to 500kW with Left Mounted MBP and Distribution, Japan |
| SY400K500JDR-PD | APC Symmetra PX 400kW Scalable to 500kW with Right Mounted MBP and Distribution, Japan |

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| SY40K100F-NB | Symmetra PX 40kW Scalable to 100kW, 208V with Startup, No Battery |
| SY500K500JD | APC Symmetra PX 500kW Scalable to 500kW without MBP or Distribution-Parallel Capable, Japan |
| SY500K500JDL-PD | APC Symmetra PX 500kW Scalable to 500kW with Left Mounted MBP and Distribution, Japan |
| SY500K500JDR-PD | APC Symmetra PX 500kW Scalable to 500kW with Right Mounted MBP and Distribution, Japan |
| SY70K100F-NB | Symmetra PX 70 kW Scalable to 100kW, 208V with Startup, No Battery |
| SY80K100F-NB | Symmetra PX 80kW Scalable to 100kW, 208V with Startup, No Battery |
| SY90K100F-NB | Symmetra PX 90kW Scalable to 100kW, 208V with Startup, No Battery |
| SYA12K16I | APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V |
| SYA12K16I-CC | APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V |
| SYA12K16IXR-CC | APC Symmetra LX 12kVA scalable to 16kVA N+1 Ext. Run Tower, 220/230/240V or 380/400/415V |
| SYA12K16P | APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower |
| SYA16K16I-CC | APC Symmetra LX 16kVA Scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V |
| SYA16K16IXR-CC | APC Symmetra LX 16kVA Scalable to 16kVA N+1 Ext. Run Tower, 220/230/240V or 380/400/415V |
| SYA16K16P | APC Symmetra LX 16kVA Scalable to 16kVA N+1 Tower, 208/240V |
| SYA16K16PX424 | APC Symmetra LX 16kVA 208/240V with frozen NMC firmware and no PDUs |
| SYA16K16PX441 | APC Symmetra LX 16kVA 208/240V with External Bypass |
| SYA16K16RMPX424 | APC Symmetra LX RM 16kVA 208/240V with frozen NMC firmware and no PDUs |
| SYA4K8I | APC Symmetra LX 4kVA Scalable to 8kVA N+1, 220/230/240V or 380/400/415V |
| SYA4K8IX798 | APC Symmetra LX 4kVA Scalable to 8kVA N+1, 220-240V or 380-415V, web card shipped separately |
| SYA4K8P | APC Symmetra LX 4kVA scalable to 8kVA N+1 Tower, 208/240V |
| SYA4K8RMI | APC Symmetra LX 4kVA Scalable to 8kVA N+1 Rack-mount, 220/230/240V or 380/400/415V |
| SYA4K8RMI-CC | APC Symmetra LX 4kVA Scalable to 8kVA N+1 Rack-mount, 220/230/240V or 380/400/415V |
| SYA8K16I | APC Symmetra LX 8kVA Scalable to 16kVA N+1 Tower, 220/230/240V or 480/400/415V |
| SYA8K16IX798 | APC Symmetra LX 8kVA Scalable to 16kVA N+1 Tower, 220-240V or 480-415V, web card shipped separately |
| SYA8K16IXR | APC Symmetra LX 8kVA Scalable to 16kVA N+1 Ext. Run Tower, 220/230/240V or 380/400/415V |
| SYA8K16IXR-IND | APC Symmetra LX 8kVA scalable to 16kVA N+1 Extended Run, Tower, 220/230/240V or 380/400/415V, India |
| SYA8K16IXRX798 | APC Symmetra LX 8kVA to 16kVA N+1 Ext. Run Tower, 220-240V or 380-415V, web card shipped separately |
| SYA8K16JXR | APC Symmetra LX 8kVA scalable to 16kVA N+1 Ext. Run Tower, 200V |
| SYA8K16JRX798 | APC Symmetra LX 8kVA scalable to 16kVA N+1 Ext. Run Tower, 200V, web card shipped separately |
| SYA8K16P | APC Symmetra LX 8kVA Scalable to 16kVA N+1, Tower 208/240V |
| SYA8K16PX798 | APC Symmetra LX 8kVA Scalable to 16kVA N+1, Tower 208/240V, web card shipped separately |
| SYA8K16PXR | APC Symmetra LX 8kVA Scalable to 16kVA N+1 Ext. Run Tower, 208/240V |
| SYA8K16PXR798 | APC Symmetra LX 8kVA Scalable to 16kVA N+1 Ext. Run Tower, 208/240V, web card shipped separately |
| SYA8K8IX798 | APC Symmetra LX 8kVA Scalable to 8kVA N+1 Tower, 220-240V or 380-415V, web card shipped separately |
| SYA8K8P | APC Symmetra LX 8kVA Scalable to 8kVA N+1 Tower, 208/240V |
| SYA8K8PX798 | APC Symmetra LX 8kVA Scalable to 8kVA N+1 Tower, 208/240V,web card shipped separately |
| SYA8K8RMPNX424 | APC Symmetra LX 8kVA N+1 Rack Mount 208V with Frozen NMC Firmware and no PDUs |
| SYAF16KBXRMT | APC Symmetra LX 16kVA N+1 Rack-mount Frame, 208/240V; no mounting rails, no outlets |
| SYAF16KI | APC Symmetra LX 16kVA N+1 Tower Frame, 220/230/240V or 380/400/415V |
| SYAF16KRMI | APC SYMMETRA LX 16kVA N+1 Rack-mount Frame, 220/230/240V OR 380/400/415V |

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| SYAF16KRMICH | APC SYMMETRA LX 16kVA N+1 Rack-mount Frame, 220/230/240V OR 380/400/415V for China |
| SYAF16KRMJ | APC Symmetra LX 16kVA N+1 Rack-mount Frame, 200V |
| SYAF16KRMT | APC Symmetra LX 16kVA N+1 Rack-mount Frame, 208/240V |
| SYAF16KT | APC Symmetra LX 16kVA N+1 Tower Frame, 208/240V |
| SYAF16KXR3J | APC Symmetra LX 16kVA N+1 w/ 3 battery XR, Integrated Tower Frame, 200V |
| SYAF16KXR9I | APC Symmetra LX 16kVA N+1 Ext. Run Tower Frame, 220/230/240V or 380/400/415V |
| SYAF16KXR9T | APC Symmetra LX 16kVA N+1 Extended Run Tower Frame, 208V |
| SYAF8KI | APC Symmetra LX 8kVA N+1 Tower Frame, 220/230/240V or 380/400/415V |
| SYAF8KRMI | APC SYMMETRA LX 8KVA N+1 Rack-mount FRAME, 220/230/240V OR 380/400/415V |
| SYAF8KRMI-CC | APC SYMMETRA LX 8KVA N+1 Rack-mount FRAME, 220/230/240V OR 380/400/415V,India Specific |
| SYAF8KRMJ | APC Symmetra LX 8kVA N+1 Rack-mount Frame, 200V |
| SYAF8KRMT | APC SYMMETRA LX 8KVA N+1 Rack-Mount FRAME, 208/240V |
| SYAF8KRMTX424 | APC Symmetra LX 8kVA Rack Mount Frame 208V for Home Depot |
| SYAF8KT | APC SYMMETRA LX 8KVA N+1 TOWER FRAME, 208/240V |
| SYHF6KI | APC Symmetra RM 6kVA N+1 Frame 220-240V |
| SYHF6KT | APC Symmetra RM 6kVA N+1 Frame 208/240V |
| SYMIM5-CC | APC Symmetra LX Intelligence Module, CC |
| SYPM4KI-CC | APC Symmetra LX 4kVA Power Module, 220/230/240V CC |
| SYSW250KD | APC Symmetra PX 250kW Static Switch Module, 400/480V |
| SYSWT1000KH | APC Symmetra MW Static Switch w/ Top Entry, 1000kW 400V |
| WMPRS1BHC-LX-01 | Modular UPS Revitalization Service for (1) Symmetra LX with 1 X SYPM4KI, 2 X SYBT5 |
| WMPRS2BHC-LX-02 | Modular UPS Revitalization Service for (1) Symmetra LX with 2 X SYPM4KI, 2 X SYBT5 |
| WMPRS2HC-LX-02 | Modular UPS Revitalization Service for (1) Symmetra LX with 2 X SYPM4KI |
| WMPRS3BHC-LX-03 | Modular UPS Revitalization Service for (1) Symmetra LX with 3 X SYPM4KI, 3 X SYBT5 |
| WMPRS3HC-LX-03 | Modular UPS Revitalization Service for (1) Symmetra LX with 3 X SYPM4KI |
| WMPRS4BHC-LX-04 | Modular UPS Revitalization Service for (1) Symmetra LX with 4 X SYPM4KI, 4 X SYBT5 |
| WMPRS4HC-LX-04 | Modular UPS Revitalization Service for (1) Symmetra LX with 4 X SYPM4KI |
| WMPRS4H-MPP-44 | Modular UPS Revitalization Service Kit for (1) SYPX 40k Frame with 4 X SYPM10KH |
| WMPRS5BHC-LX-05 | Modular UPS Revitalization Service for (1) Symmetra LX with 5 X SYPM4KI, 4 X SYBT5 |
| WMPRS5HC-LX-05 | Modular UPS Revitalization Service for (1) Symmetra LX with 5 X SYPM4KI |
| WMPRS5H-MPP-45 | Modular UPS Revitalization Service Kit for (1) SYPX 40k Frame with 5 X SYPM10KH |
| WSUVTPM15K3I | Generic 3:1 15 KVA Power Module 400V - Spare Part |
| XCPVINV | SOLAR PWR GENERATE SYSTEM (XC Grid Tie PV Inverter) |
| XU1K3LLXRCC | APC SmartUPS Industrial 1300VA / 1300W, 120VAC In/Out RM Conformal Coated |