

**QQGQ.E317867**

**Power Supplies, Information Technology Equipment Including Electrical Business Equipment**

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**Power Supplies, Information Technology Equipment Including Electrical Business Equipment**

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**XP POWER L L C**

E317867

15641 RED HILL AVE, SUITE 100  
TUSTIN, CA 92780 USA



Trademark and/or Tradename:

**AC Adapter**, Model(s) AEB100PS36, VEH120PS12, VEH120PS19, VEH120PS24, VEH150PS12, VEH150PS15, VEH150PS16, VEH150PS19, VEH150PS24

**AC adapters**, Model(s) AEB100PS12, AEB100PS125, AEB100PS15, AEB100PS24, AEB100PS48, AEB45US12, AEB45US15, AEB45US18, AEB45US19, AEB45US24, AEB45US48

**AC Adaptor**, Model(s) VEF40US12, VEF40US13, VEF40US14, VEF40US15, VEF40US16, VEF40US17, VEF40US18, VEF40US19, VEF40US20, VEF40US21, VEF40US22, VEF40US23, VEF40US24, VEF50US12, VEF50US13, VEF50US14, VEF50US15, VEF50US16, VEF50US17, VEF50US18, VEF50US19, VEF50US20, VEF50US21, VEF50US22, VEF50US23, VEF50US24, VEF60US12, VEF60US13, VEF60US14, VEF60US15, VEF60US16, VEF60US17, VEF60US19, VEF60US24, VEF65US12, VEF65US18, VEF65US19, VEF65US20, VEF65US21, VEF65US22, VEF65US23, VEF65US24, VEH90PS15XXX(!)

**AC adapters**, Model(s) AML180PS18C6zzzz (&), AML180PS18yyzzzz (&), AML180PS19C6zzzz (&), AML180PS19yyzzzz (&), AML180PS24C6zzzz (&), AML180PS24yyzzzz (&), AML180PS48C6zzzz (&), AML180PS48yyzzzz (&), VEH90PS12XXX (!), VEH90PS19XXX (!), VEH90PS24XXX (!)

**Adapters**, Model(s) AED or AEP followed by 06US068, AED or AEP followed by 06US065, AED06US06, AEP04US06, AED or AEP followed by 06US055, AED06US05, AEP04US05, AEP06US042

AED or AEP followed by 06US12, AED or AEP followed by 06US10, AED or AEP followed by 06US09, AED or AEP followed by 06US088, AED or AEP followed by 06US084, AED or AEP followed by 06US08, AED or AEP followed by 06US075, AED or AEP followed by 06US07

AED or AEP followed by 10US033, AED or AEP followed by 10US034, AED or AEP followed by 10US035, AED or AEP followed by 10US036, AED or AEP followed by 10US037, AED or AEP followed by 10US038, AED or AEP followed by 10US039, AED or AEP followed by 10US04

AED or AEP followed by 10US041, AED or AEP followed by 10US042, AED or AEP followed by 10US043, AED or AEP followed by 10US044, AED or AEP followed by 10US045, AED or AEP followed by 10US046, AED or AEP followed by 10US047, AED or AEP followed by 10US048

AED or AEP followed by 10US049, AED or AEP followed by 10US05, AED or AEP followed by 10US051, AED or AEP followed by 10US052, AED or AEP followed by 10US053, AED or AEP followed by 10US054, AED or AEP followed by 10US055, AED or AEP followed by 10US056

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AED or AEP followed by 25US041, AED or AEP followed by 25US042, AED or AEP followed by 25US043, AED or AEP followed by 25US044, AED or AEP followed by 25US045, AED or AEP followed by 25US046, AED or AEP followed by 25US047, AED or AEP followed by 25US048

AED or AEP followed by 25US049, AED or AEP followed by 25US05, AED or AEP followed by 25US051, AED or AEP followed by 25US052, AED or AEP followed by 25US053, AED or AEP followed by 25US054, AED or AEP followed by 25US055, AED or AEP followed by 25US056, AED or AEP followed by 25US057

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AED or AEP followed by 25US179, AED or AEP followed by 25US18, AED or AEP followed by 25US181, AED or AEP followed by 25US182, AED or AEP followed by 25US183, AED or AEP followed by 25US184, AED or AEP followed by 25US185, AED or AEP followed by 25US186, AED or AEP followed by 25US187

AED or AEP followed by 25US188, AED or AEP followed by 25US189, AED or AEP followed by 25US19, AED or AEP followed by 25US191, AED or AEP followed by 25US192, AED or AEP followed by 25US193, AED or AEP followed by 25US194, AED or AEP followed by 25US195, AED or AEP followed by 25US196

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AED36US05YY, AED36US09YY, AED36US12YY, AED36US13, AED36US15YY, AED36US18YY, AED36US24YY, AED36US48, AED45US48YY, AEP06US05, AEP06US06, AEP15US075, AED15US07, AEP15US136, AED15US13

AEP25US033, AED25US03, AED or AEP followed by 25US034, AED or AEP followed by 25US035, AED or AEP followed by 25US036, AED or AEP followed by 25US037, AED or AEP followed by 25US038, AED or AEP followed by 25US039, AED or AEP followed by 25US04

CUP36-10, CUP36-11, CUP36-12, CUP36-12-1, CUP36-13, CUP36-13-1, CUP36-14, CUP36-18, CUP45-10YY (b), CUP45-12YY (b), CUP45-13-1YY (b), CUP45-13-2YY (b), CUP45-13YY (b), CUP45-14YY (b), CUP45-18YY (b), CUP70-12YY (b), CUP70-13-1YY (b), CUP70-13-2YY (b), CUP70-13YY (b), CUP70-14YY (b), CUP70-16YY(b), CUP70-18YY (b)

**Direct plug-in adapter**, Model(s) VELO5USwww-yy-zz (www= indicates 040 - 120 for rated output voltage range 4V -12V in 0.1V steps, yy= US ; US= Vertical American plug type, zz= BB, UB, MB or JA ; BB indicates output with USB , UB or MB or JA indicates output with DC cord ), VER05USwww-zz ( www= indicates 040 - 120 for rated output voltage range 4V -12V in 0.1V steps, zz= BB, UB, MB or JA; BB indicates output with USB , UB or MB or JA indicates output with DC cord )

AFM60US24C2, AFM60US24C6, AFM60US25, AFM60US25C2, AFM60US25C6, AFM60US26, AFM60US26C2, AFM60US26C6, AFM60US27, AFM60US27C2, AFM60US27C6, VEP15US03-XXXXXXX (X), VEP15US033-XXXXXXX (X), VEP15US036-XXXXXXX (X), VEP15US04-XXXXXXX (X), VEP15US042-XXXXXXX (X), VEP15US045-XXXXXXX (X), VEP15US05-XXXXXXX (X), VEP15US052-XXXXXXX (X), VEP15US055-XXXXXXX (X), VEP15US059-XXXXXXX (X), VEP15US06-XXXXXXX (X), VEP15US065-XXXXXXX (X), VEP15US07-XXXXXXX (X), VEP15US075-XXXXXXX (X), VEP15US08-XXXXXXX (X), VEP15US085-XXXXXXX (X), VEP15US09-XXXXXXX (X), VEP15US10-XXXXXXX (X), VEP15US105-XXXXXXX (X), VEP15US12-XXXXXXX (X), VEP15US138-XXXXXXX (X), VEP15US15-XXXXXXX (X), VEP15US16-XXXXXXX (X), VEP15US175-XXXXXXX (X), VEP15US18-XXXXXXX (X), VEP15US19-XXXXXXX (X)

**Switching Power Supply Unit(s)**, Model(s) VEP15US20-XXXXXXX (X), VEP15US22-XXXXXXX (X), VEP15US23-XXXXXXX (X), VEP15US24-XXXXXXX (X)

**Switching power supply units**, Model(s) AFM120PS12, AFM120PS12C6, AFM120PS135, AFM120PS135C6, AFM120PS138, AFM120PS138C6, AFM120PS15, AFM120PS15C6, AFM120PS16, AFM120PS16C6, AFM120PS17, AFM120PS17C6, AFM120PS18, AFM120PS18C6, AFM120PS19, AFM120PS19C6, AFM120PS20, AFM120PS20C6, AFM120PS22C6, AFM120PS28, AFM120PS28C6, AFM120PS295, AFM120PS295C6, AFM120PS30, AFM120PS30C6, AFM120PS33, AFM120PS33C6, AFM120PS36, AFM120PS36C6, AFM120PS48, AFM120PS48C6

! - (X=0-9,A-Z,"-",or blank)

(\$ - Z=05-50, XY=blank, 0-9 or A-Z

(&&) - &&=F, J, K, L, N, Q, R, M

(&) - Where y maybe C6 or blank; where Z maybe 0-9, A-Z or blank for marketing purposes.

(-) - Where X= blank, 0-9 or A-Z and Y= blank, 0-9 or A-Z

(a) - Where x maybe 12, 15, 19, 24, 27 or 48; where y maybe A-Z, 0-9, hyphen or blank.

(b) - Where YY maybe any alphanumeric character or blank.

(c) - Where XX maybe any alphanumeric character or blank.

(d) - Where x and y maybe any alphanumeric character or blank.

(e) - Where X maybe A, B, C or D to indicate equipment Class I for A and C series or Class II for B and D series.

(f1) - Where X maybe 0-9, A-Z or blank; where Y maybe 0-9, A-Z or blank.

(f2) - (Where X= blank, 0-9 or A-Z and Y= blank, 0-9 or A-Z)

(f3) - where z can be 03 to 48; X and Y can be blank, 0-9 or A-Z.

(h) - Followed by any alpha-numeric character; may be followed by S

(i) - ZZ may be any alpha-numeric character or blank; S may be S or blank

(j) - Y may be A-Z, 0-9, or blank; Z may be S or blank

(k) - X will be 2, 3, 3-1, 4, 6, 7, 8; Y may be A-Z, 0-9, or blank; Z may be S or blank

(n) - Where X = 105, 106, 107, 108, 109, 110, or 111.

(w) - X can be blank, 0-9 or A-Z; Y can be blank, 0-9 or A-Z.

(X) - Where (X) maybe any alphanumeric character or a blank.

@ - Z= 05, 06, 11-16, 21-33, 40-48; X, Y=0-9, A-Z or blank

a - Where X=1 stands for Class II products, X=2,3 stands for Class I products

x & y - Where x and y maybe 0-9, A-Z or blank to indicate alternative output connectors.

x&y - Where x and y maybe 0-9, A-Z or blank.

XXX - 3 digits of numbers from 030 to 120 represents the output voltage from DC 3 V to 12 V.

YYY - 3 digits of numbers from 001 to 090 represents the output current from 0.01 A to 0.90 A.

z - Where z maybe 03 to 48; where X and Y maybe 0-9, A - Z or blank.

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