



**QQGQ2.E317867**

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

Page Bottom

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See General Information for Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

XP POWER L L C

E317867

SUITE 150

1241 E DYER RD

SANTA ANA, CA 92705 USA


Model No.	Rated Input			Max Output			OC	SP	EP	FC	GC
	Volts	Hz	SC	V	A	VA					
<b>"Switching Power Supply".</b>											
<b>ECL15UD01-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	-12dc	0.65	-	3	60950-1	20B	0	1
				12dc	0.65	-	3				
<b>ECL15UD02-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	15dc	0.5	-	3	60950-1	20B	0	1
				-15dc	0.5	-	3				
<b>ECL15UD03-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1
				12dc	0.625	-	3				
<b>ECL15UT02-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1
				12dc	0.2	-	3				
				-12dc	0.2	-	3				
<b>ECL15UT03-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1
				15dc	0.15	-	3				
				-15dc	0.15	-	3				
<b>ECL30UD01-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	12dc	0.65	-	3	60950-1	20B	0	1
				-12dc	0.65	-	3				
<b>ECL30UD02-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	15dc	1.0	-	3	60950-1	20B	0	1
				-15dc	1.0	-	3				
<b>ECL30UD03-Z (Z can be P, T, E, S, SD)[*r]</b>											
	100-240ac	50/60	0	5dc	3.0	-	3	60950-1	20B	0	1
				12dc	1.3	-	3				

	100-240ac	50/60	0	12.12dc	11.99	134.52	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS100US15</b>											
	100-240ac	50/60	0	15.01dc	8.99	134.31	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS100US24</b>											
	100-240ac	50/60	0	24.06dc	5.6	134.4	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS100US36</b>											
	100-240ac	50/60	0	36.14dc	3.44	124.18	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS100US48</b>											
	100-240ac	50/60	0	48.03dc	2.77	132.91	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS50US05, VCS50US12, VCS50US15, VCS50US24, VCS50US36, VCS50US48</b>											
	100-240ac	50/60	0	50.4dc	3.876	143.8	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US05</b>											
	100-240ac	50/60	0	5.065dc	16.5	67.68	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US12</b>											
	100-240ac	50/60	0	12.039dc	7.56	90.72	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US15</b>											
	100-240ac	50/60	0	15.069dc	6.05	90.99	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US24</b>											
	100-240ac	50/60	0	24.083dc	3.82	51.95	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US36</b>											
	100-240ac	50/60	0	36.142dc	7.00	165.27	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCS70US48</b>											
	100-240ac	50/60	0	48.089dc	4.91	177.99	3	60950-1, 2nd Ed + AM1	20B	0	1
<b>VCT40US05</b>											
	100-240ac	50-60	0	5.06	10.5	49.35	3	60950-1	20B	0	2
<b>VCT40US053[*r]</b>											
	100-240ac	50-60	0	5.3	7.55	-	3	60950-1	20B	0	2
<b>VCT60US12</b>											
	100-240ac	50-60	0	12.9	6.6	78.195	3	60950-1	20B	0	2
<b>VCT60US15[*r]</b>											
	100-240ac	50-60	0	15	4	-	3	60950-1	20B	0	2

<b>VCT60US16[*r]</b>											
	100-240ac	50-60	0	16	3.75	-	3	60950-1	20B	0	2
<b>VCT60US18</b>											
	100-240ac	50-60	0	18.09	4.83	84.48	3	60950-1	20B	0	2
<b>VCT60US19[*r]</b>											
	100-240ac	50-60	0	19	3.16	-	3	60950-1	20B	0	2
<b>VCT60US20[*r]</b>											
	100-240ac	50-60	0	20	3	-	3	60950-1	20B	0	2
<b>VCT60US24[*r]</b>											
	100-240ac	50-60	0	24	2.5	-	3	60950-1	20B	0	2
<b>VCT60US30[*r]</b>											
	100-240ac	50-60	0	30	2	-	3	60950-1	20B	0	2
<b>VFT150PS05</b>											
	100-240ac	50/60	0	5.0dc	28.1	135.0	3	60950-1	20B	0	2
<b>VFT150PS12</b>											
	100-240ac	50/60	0	12.2dc	15.0	188	3	60950-1	20B	0	2
<b>VFT150PS15</b>											
	100-240ac	50/60	0	15.1dc	16.5	247	3	60950-1	20B	0	2
<b>VFT150PS24</b>											
	100-240ac	50/60	0	24dc	7.6	181.9	3	60950-1	20B	0	2
<b>VFT150PS48</b>											
	100-240ac	50/60	0	48.1dc	3.9	168.5	3	60950-1	20B	0	2
<b>VFT80US05</b>											
	100-240ac	50-60	0	5	16.9	83.77	3	60950-1	20B	0	2
<b>VFT80US12</b>											
	100-240ac	50-60	0	12.93	7.75	92.664	3	60950-1	20B	0	2
<b>VFT80US15[*r]</b>											
	100-240ac	50-60	0	15	5.33	-	3	60950-1	20B	0	2
<b>VFT80US16[*r]</b>											
	100-240ac	50-60	0	16	5	-	3	60950-1	20B	0	2
<b>VFT80US18[*r]</b>											
	100-240ac	50-60	0	18	4.44	-	3	60950-1	20B	0	2
<b>VFT80US19[*r]</b>											
	100-240ac	50-60	0	19	4.21	-	3	60950-1	20B	0	2
<b>VFT80US20[*r]</b>											
	100-240ac	50-60	0	20	4	-	3	60950-1	20B	0	2
<b>VFT80US24[*r]</b>											
	100-240ac	50-60	0	24	3.33	-	3	60950-1	20B	0	2
<b>VFT80US30</b>											
	100-240ac	50-60	0	30.288	3.57	106.99	3	60950-1	20B	0	2
<b>WA100XU, WA101XU, WA102XU, WA103XU, WA104XU, WA105XU, WA106XU</b>											
	36-72dc	-	4	14.97	0.61	9.0219	3	60950-1	-	0	0
				5	1.54	7.32	-				
				15.07	0.5	6.93	-				

- # - Represents 0-9.
- (#) - where X can be any number between 03 and 48
- (&) - input range from -36 to -72 Vdc (+/- 0% tolerance)
- (-P) - May be followed by suffix P.
- (1) - [#] where Y= B or C
- (2) - [+] where X= 05,12,15,24,30,48
- (a) - Where Y = T, P, E, S or SD
- (a1) - X can be any alphanumeric or blank
- (AA) - Where XX can be any number between 3 and 48 designating the output voltage
- (AB) - May also be provided with suffix "S" and/or "D", "-" provided optionally
- (b) - z=blank, 0-9 , A-Z
- (bb) - Rating B output max 155 W
- (c1) - followed by C, CD, CL, or CDL
- (c2) - followed by E, ED, EL, or EDL
- (c3) - followed by F, FD, FL, or FDL
- (cc) - Where xx can be alphanumeric or blank for marketing purposes only.
- (d) - Denotes that other output voltages are available for the series; tested voltages noted only.
- (gg) - 1st \* = S, D, T or Q; 2nd to 3rd \* = 00-48; 4th \* = B, C, D or blank; 5th \* = -C or blank
- (h) - May be followed by suffix L
- (i) - X may be - or blank; Y may be C, D, E, F or blank; Z may be B, D F or blank
- (j) - x may blank or F
- (k) - y may be Blank (without fan) or A (u-case + top cover)
- (l) - y is Blank (without fan)
- (m) - y is A (with fan)
- (n) - y is C (for Enclosure)
- (o) - y may be R, S or T
- (p) - z may be A-Z, a-z, 0-9 or blank
- (q) - output represents rated voltage
- (r) - Values for max. V and max. A are output ratings
- (s) - \* may be blank, B or P; # may be blank or P
- (t) - Y can be E, P, T or S; Z can be 0-9, A-Z or a-z
- (u) - xxx will be 03 through 480 inclusively
- (v) - 4.99 Volt output is for model CU20-10; 24 Volt output is for model CU20-14; 15.87 Volt output is for model CU20-16
- \* - Where X may be F or S; Y may be P or S; Z may be A or B
- @ - Where Y can be E, P, T or S. [@] - Where x represents either blank or ?-?
- X - X=05, 10 or 18
- Y - Y=05, 12, 15 or 24
- y = - z may be blank, 0-9 or A-Z for marketing use
- Z - can be N or blank, zz = 0-9, A-Z or blank
- [#] - X can be either P or U
- [\$] - Where y represents either blank or C
- [\*r] - Output values are rated.
- [+] - YY may be any alphanumeric character or blank
- [x] - X may be 10, 12, 13, 13-1, 14, 16, 17, 18, 23, 24, 25, 30, 31, 32, 33, 40, 41, 42, 44, 45; Z may be A-Z or Blank



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