

STEP	ITEM	READING	LIMIT	I/Vth	NG?	Vin	Iin
Step:"INRUSH CURRENT"							
07_01	IPK	34.00 A	0.00 ~ 150.00			114.0	0.08
Step: "+5 SHORT"							
07_02	V1	+0.000 V	0.000 ~ 0.200	0.04 A		114.9	0.02
07_02	V2	+0.002 V		0.00 A			
07_02	V3	-0.225 V		0.004A			
07_02	V4	-0.251 V		0.002A			
07_02	V5	+0.000 V		0.00 A			
07_02	V6	+5.145 V		0.750A			
07_02	Pin	5.7 W	0.00 ~ 600.00				
Step:"RESET"							
07_03	SU	+114.6ms	+0.000 ~+9999.	4.500V		114.0	4.41
Step:"EFF&PARD"							
07_04	V1	+4.807 V	4.750 ~ 5.250	24.87A		114.0	4.33
07_04	V2	+12.114V	11.400 ~ 12.600	12.86A			
07_04	V3	-5.143 V	4.750 ~ 5.250	0.491A			
07_04	V4	-12.008V	10.800 ~ 13.200	0.789A			
07_04	V5	+3.306 V	3.135 ~ 3.465	15.00A			
07_04	V6	+5.033 V	4.750 ~ 5.250	1.502A			
07_04	PK1	0.112 V	0.000 ~ 0.200				
07_04	PK2	0.049 V	0.000 ~ 0.200				
07_04	PK3	0.044 V	0.000 ~ 0.200				
07_04	PK4	0.039 V	0.000 ~ 0.200				
07_04	PK5	0.032 V	0.000 ~ 0.200				
07_04	PK6	0.022 V	0.000 ~ 0.200				
07_04	Pin	488.5 W	0.00 ~ 810.00				
07_04	EFF.	70.53 %	60.00 ~ 99.99				
07_04	P.F.	0.98	0.90 ~ 1.00				
Step:"LOAD REGULATION" 1							
07_05	V1	+4.886 V	4.750 ~ 5.250	12.42A		114.5	2.24
07_05	V2	+12.208V	11.400 ~ 12.600	6.42 A			
07_05	V3	-5.124 V	4.750 ~ 5.250	0.246A			
07_05	V4	-11.998V	10.800 ~ 13.200	0.394A			
07_05	V5	+3.358 V	3.135 ~ 3.465	7.49 A			
07_05	V6	+5.105 V	4.750 ~ 5.250	0.751A			
Step:"LOAD REGULATION" 2							
07_05	V1	+4.947 V	4.750 ~ 5.250	2.97 A		114.9	0.83
07_05	V2	+12.276V	11.400 ~ 12.600	1.98 A			
07_05	V3	-5.105 V	4.750 ~ 5.250	0.100A			
07_05	V4	-11.988V	10.800 ~ 13.200	0.098A			
07_05	V5	+3.401 V	3.135 ~ 3.465	0.28 A			
07_05	V6	+5.163 V	4.750 ~ 5.250	0.099A			
Step:"LOAD REGULATION" 3							
07_05	V1	+4.844 V	4.750 ~ 5.250	14.82A		114.1	4.20
07_05	V2	+12.104V	11.400 ~ 12.600	15.88A			
07_05	V3	-5.134 V	4.750 ~ 5.250	0.489A			
07_05	V4	-11.998V	10.800 ~ 13.200	0.787A			
07_05	V5	+3.313 V	3.135 ~ 3.465	16.01A			
07_05	V6	+5.026 V	4.750 ~ 5.250	2.004A			
Step:"LINE REGULATION" 1							
07_06	V1	+4.886 V	4.750 ~ 5.250	12.42A		114.5	2.24

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07_06 V2 +12.209V 11.400 ~ 12.600 6.42 A
07_06 V3 -5.124 V 4.750 ~ 5.250 0.246A
07_06 V4 -11.998V 10.800 ~ 13.200 0.394A
07_06 V5 +3.358 V 3.135 ~ 3.465 7.48 A
07_06 V6 +5.105 V 4.750 ~ 5.250 0.751A
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Step: "LINE REGULATION " 2
07_06 V1 +4.886 V 4.750 ~ 5.250 12.42A 89.4 2.92
07_06 V2 +12.209V 11.400 ~ 12.600 6.42 A
07_06 V3 -5.124 V 4.750 ~ 5.250 0.246A
07_06 V4 -11.998V 10.800 ~ 13.200 0.394A
07_06 V5 +3.358 V 3.135 ~ 3.465 7.49 A
07_06 V6 +5.105 V 4.750 ~ 5.250 0.751A
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Step: "LINE REGULATION " 3
07_06 V1 +4.885 V 4.750 ~ 5.250 12.42A 131.6 1.94
07_06 V2 +12.210V 11.400 ~ 12.600 6.42 A
07_06 V3 -5.124 V 4.750 ~ 5.250 0.246A
07_06 V4 -11.998V 10.800 ~ 13.200 0.394A
07_06 V5 +3.358 V 3.135 ~ 3.465 7.49 A
07_06 V6 +5.105 V 4.750 ~ 5.250 0.751A
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Step: "COMBINE REGULATION " 1
07_07 V1 +4.886 V 4.750 ~ 5.250 12.42A 114.5 2.24
07_07 V2 +12.210V 11.400 ~ 12.600 6.42 A
07_07 V3 -5.124 V 4.750 ~ 5.250 0.246A
07_07 V4 -11.998V 10.800 ~ 13.200 0.394A
07_07 V5 +3.358 V 3.135 ~ 3.465 7.49 A
07_07 V6 +5.105 V 4.750 ~ 5.250 0.751A
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Step: "COMBINE REGULATION " 2
07_07 V1 +4.947 V 4.750 ~ 5.250 2.97 A 89.7 1.06
07_07 V2 +12.278V 11.400 ~ 12.600 1.98 A
07_07 V3 -5.106 V 4.750 ~ 5.250 0.100A
07_07 V4 -11.989V 10.800 ~ 13.200 0.097A
07_07 V5 +3.399 V 3.135 ~ 3.465 0.68 A
07_07 V6 +5.162 V 4.750 ~ 5.250 0.099A
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Step: "COMBINE REGULATION " 3
07_07 V1 +4.851 V 4.750 ~ 5.250 14.85A 131.3 3.18
07_07 V2 +12.133V 11.400 ~ 12.600 12.89A
07_07 V3 -5.129 V 4.750 ~ 5.250 0.490A
07_07 V4 -11.994V 10.800 ~ 13.200 0.788A
07_07 V5 +3.322 V 3.135 ~ 3.465 15.00A
07_07 V6 +5.052 V 4.750 ~ 5.250 1.502A
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Step: "PSON OFF "
07_08 V1 +0.000 V 0.06 A 115.0 0.02
07_08 V2 +0.004 V 0.01 A
07_08 V3 -0.275 V 0.006A
07_08 V4 -0.300 V 0.004A
07_08 V5 -0.001 V 0.00 A
07_08 V6 +5.118 V 4.750 ~ 5.250 1.499A
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Step: "PG "
07_09 PG +281.7ms +100.0 ~+500.0 4.500V 114.1 4.33
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Step: "PF "
07_10 PF -7.414ms -0.001 ~-100.0 4.500V
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Step: "SET-UP TIME"
07_11 SU +126.1ms +10.00 ~+500.0 4.500V 114.1 4.34
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Step: "HOLD-UP TIME"
07_12 HU +48.73ms +0.001 ~+100.0 4.500V
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Step: "RISE TIME"
07_13 RISE +9.674ms +0.100 ~+20.00 0.502V 114.0 4.32
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Step: "POWER OFF"
07_14 V1 +0.000 V 0.06 A 0.6 0.00
07_14 V2 +0.005 V 0.01 A
07_14 V3 -0.345 V 0.006A
07_14 V4 -0.356 V 0.004A
07_14 V5 -0.002 V 0.00 A
07_14 V6 +5.117 V 1.499A
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