

Comprehensive Test Items

The Model 8000 automatic power supply test system comes standard with an off-the-shelf test item library covering most industry standard power supply tests. Unlike traditional ATE software, users do not need to have programming language background to create new test items. Instead the Model 8000 allow users to use pre-compiled test items and to simplify defining test conditions and specifications.

The comprehensive test items cover 7 categories of power supply testing requirements. **OUTPUT PERFORMANCE** checks the general performances of the UUT. **INPUT CHARACTERISTIC** verifies the input parameters of a power supply. **REGULATION** tests the stability of the UUT under varying line-in and loading changes. **TIMING AND TRANSIENT** measures the transient state during turn-on, turn-off or when events occurred. **PROTECTION TESTS** triggers the protection circuit of the power supply. Finally, the **SPECIAL TEST** and the **SPECIAL FEATURES** provides means to test the most sophisticated power supplies when unique test routines are needed.

OUTPUT PERFORMANCES

1. DC output voltage
2. DC output current
3. Peak-Peak noise
4. RMS noise
5. Current ripple
6. Efficiency
7. In-test adjustment
8. Power good signal
9. Power fail signal
10. P/ S ON signal
11. Extended measure
12. Waveform capture
13. Overshoot voltage

INPUT CHARACTERISTICS

14. Inrush current
15. Input RMS current
16. Input peak current
17. Input power
18. Current harmonics against regulations
19. Input power factor
20. Input voltage ramp (brownout)
21. Input freq. ramp
22. AC cycle drop out
23. PLD simulation

REGULATION TESTS

24. Current regulation
25. Voltage regulation
26. Combine regulation
27. Total regulation

TIMING AND TRANSIENT

28. Power on sequence
29. Power off sequence
30. Transient response time
31. Transient spike
32. Turn ON time
33. Rise time
34. Fall time
35. Hold-up time
36. Extra timing
37. Tracking
38. Swing check

PROTECTION TESTS

39. Short circuit
40. O/V protection
41. U/V protection
42. O/L protection
43. O/P protection

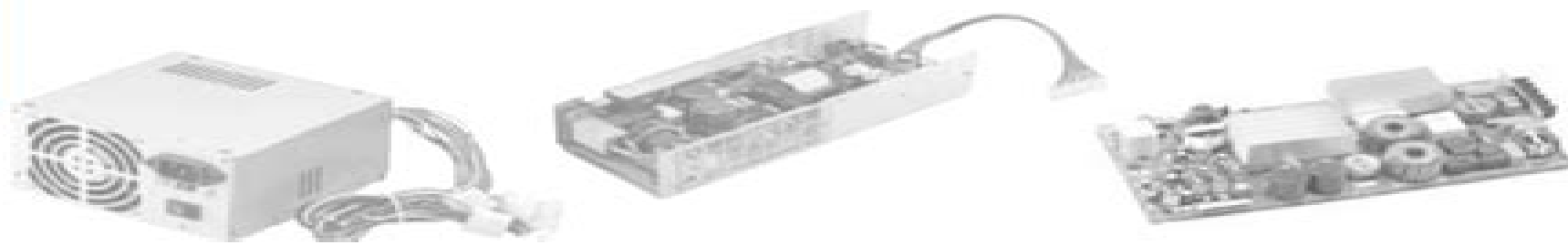
SPECIAL TESTS

44. Fan speed
45. Auto alignment test*
46. Correlation test
47. UUT measurement verification test*
48. High di/ dt loading test

SPECIAL FEATURE

49. Can bus read/ write
50. I²C read/ write
51. GPIB read/ write
52. RS-232 read/ write
53. RS-485 read/ write
54. TTL signal control
55. Relay control
56. Bar code scan*
57. DMM measure

*These test items need to be created by users by using test item editor due to the variety of the UUTs. And unlimited customized or user defined test items are allowed.



Advanced Computer Technology Turbo Micro Series 8000 Users Manual Multi User Turbodos Version

Steve Gilles



Advanced Computer Technology Turbo Micro Series 8000 Users Manual Multi User Turbodos Version:

Advanced Computer Technology, Turbo-Micro Series 8000, User's Manual, Multi-user Turbodos Version Steve Gilles, 1984 **The Software Encyclopedia** , 1997 Mini-micro Systems , 1982-07

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Introduction

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