## GlobTek, Inc.

## MTBF & PARTS STRESS REPORT

- 1. MODEL:GT-21089-0909
- 2. **DATE: 2002/MAR/5th**
- 3. CUSTOMER:
- 4. DOCUMENTATION: MIL-HDBK-217F(PARTS STRESS)
- 5. TEST CONDITION:
  - 5.1 AC INPUT: <u>90~264Vac</u>
  - 5.2 DC OUTPUT: <u>FULL LOAD</u>
  - 5.3 AMBIENT TEMPERATURE: 25°C
- 6. MTBF & STRESS TEST:
- $6.1 \text{ MTBF} = \underline{56,452} \text{ Hours}$

$$TOTAL = \sum \lambda Pi = 17.71387488$$
 Failure/10 Hours

MTBF = 
$$10 / \underline{17.71387488} = \underline{56,452}$$
 Hrs 6.2 TEST DATA SHOW ON PAGE:  $\underline{14\sim64}$ 

(Pls refer to file "GT-21089-0909part stress")

7. REMARK: