

GLOBTEK, INC.

MTBF & STRESS TEST REPORT

1. MODEL:GT-21131-7219

2. DATE:2002/MAR/1

3. CUSTOMER:

4. DOCUMENTATION: MIL-HDBK-217F(PARTS STRESS)

5. TEST CONDITION:

5.1 AC INPUT: 115 Vac

5.2 DC OUTPUT: FULL LOAD

5.3 AMBIENT TEMPERATURE: 25?

6. MTBF & STRESS TEST:

6.1 MTBF = 55,753 Hours

TOTAL = $\sum_{i=1}^{12} ?Pi = \underline{17.9362220135} \text{ Failure}/10^6 \text{ Hours}$

MTBF = $10^6 / \underline{17.9362220135} = \underline{55,753} \text{ Hrs}$

6.2 TEST DATA SHOW ON PAGE: 1A~8A

(Pls refer to file "GT-21131-7219part stress")

7. REMARK:

Q.C.MANAGER	Q.E.REPORTER
G. Cardillo	Zhang Bao Liang