



Chemical Resistance Test Report

抗化学性测试报告

CUSTOMER : _____ DATE CODE : _____
CUSTOMER P/N : _____ QUANTITY : 5 PCS
P/N : _____ REF. NO : QAE/FA20140116001

Tets method: In accordance with IPC-TM-650(2.3.4) & QAI029

Apparatus: Solvent test

Requirement: S/M peel off, obliteration, softening are not allowed.

TEST RESULTS

After tested specimen and defect:

1. Solder mask peel off (甩油): _____

2. Softening (软化): _____

3. Marking obliteration (字符易抹掉): _____

4. Marking smearing (字符不清): _____

Remark : _____

Disposition : Acc Rej

Tested BY: _____

Date: _____

APPROVED BY: _____

Date: _____