

Job Description	Title :	Job Title: Burn In / Test / FOL / EOL Engineer
		Reports To: Operations Manager
		Approved By: _____ Date: 1/12/07

RESPONSIBILITIES & AUTHORITIES:

MAIN.

- 1 Appointed as the Company's Burn-In / Test / FOL / EOL Coordinator wich includes (Test/Reel and packaging)
- 2 To lead and supervise the Process Improvement Program in (Test, Tape/Reel, and packaging) areas for the company
- 3 To supervise all Burn-In / Test / FOL / EOL activities for the Company.
- 4 To set up, qulify and buy off all packages for Burn-In / Test / FOL / EOL processes for the Company.
- 5 To qualify new Burn-In / Test / FOL / EOL technicians, supervisors and operators on burn in related matters for the Company
- 6 To train all Burn-In / Test / FOL / EOL technicians, supervisors, and operators on burn in related matters for the Company
- 7 To plan with Burn-In / Test / FOL / EOL technicians on preventive maintenance and spare part for burn-in equipment.
- 8 To ensure burn in processes implemented an maintained adequetely that meet customer requirements
- 9 To ensure that ISO9001:2000 requirements related to bunn in process are met and well maintained.
- 10 Authorized to generate Process Control Plan related to burn-in/test/Fol process.
- 11 Appointed as the Company's Test Yield Coordinator which includes Test, Tape/Reel and Packing.
- 12 To supervise all test engineering and test maintenance activities for the Company.
- 13

SECONDARY.

- 1 To assist the engineering/operations manager on matters related to Burn-In / Test / FOL / EOL process
- 2 To assist the engineering/operations manager in planning and identifying adequate and capable resources for burn-in/tesdt / Fol, to achieve business plan.

ACADEMIC QUALIFICATION

- Min Diploma or Degree or equivalent in electrical or electronics discipline

EXPERIENCE

- Have a minimum 1 year of working experiences as an engineer in semiconductor.

TRAINING REQUIRED

- To undergo on the Job Training supervised by immediate supervisor/equipment vendor.
- To undergo Training on ISO 9001:2000 requirements

SKILLS

- Have acquired an indepth knowledge on all Burn-In / Test / FOL / EOL processes
- Have a good understanding and knowledge on ISO 9001:2000 requirements
