



PC-3000 MONOLITH DATA RECOVERY EXPERT TRAINING

seminar program

1. The overview of different types of monolith drives based on NAND Flash memory. Features. Challenges.
2. Evaluation pins, transition holes, traces. Implementation details. Sizes.
3. The overview of tools and methods of stripping of the ceramic layer of monolith drive.
4. Monolith database, conditions of access, searching for pinout.
5. PC-3000 Flash Circuit Board – the universal adapter for working with monolith chips. Functions. Possibilities.
6. The overview of tools, methods and specific materials for monolith chip soldering.
7. Installation of soldered monolith chip on Circuit Board adapter.
8. Choosing of power supply mode. Usage of internal and external power supply source.
9. Reading of memory chip dump. Features. Possible problems and their solutions.
10. Data recovery with the help of PC-3000 Flash system.

During this training, student will pass all steps which are required for getting helpful knowledge about stripping of monolith ceramic layer, soldering and reading data from monolith chips.