



Figure 5.2: Scan dotted area of ICS or IT 8.7 calibration targets

Or simply contact me by email and I'll correct the reference file for you if possible.

- At last, you should note the scanner name and add a comment about your scanner software settings used for calibration. This information is added to the profile and might help remembering you.
- Now press the **Start** gadget and the software will scan the image and reference file. The calibration results are stored in a single final profile.
- Unless there was an error, a `filerequester` should appear asking you for the profile filename to write. Default is `ICS_Profiles:Scanner.scan`. But you can store and use as many profiles as you like and wherever you want. However, it is strongly recommended to store the profiles in the `ICS_Profiles:` drawer with the ending `.scan`.

This is basically it. You already calibrated your scanner.

A final note: `ScanTarget` is based on the image reading routines of the `Studio/CanonStudio` printer software. This means, `ScanTarget` can load following image formats: