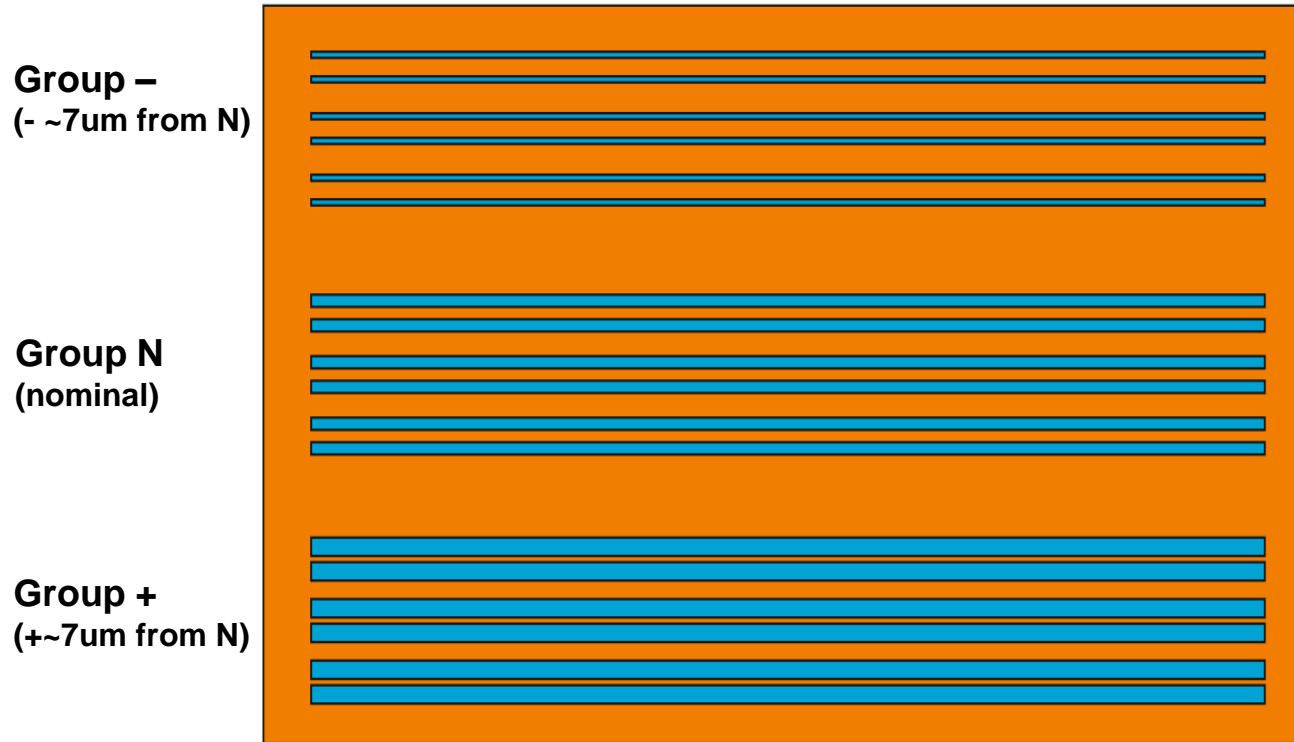


Impedance/signal transmission test structures/prototypes A (on single substrate)

Schematic view of the test structure (3 types)



Questions:

- ❖ Acceptability of the proposal?
- ❖ Schematic layout?
- ❖ Connection area/technique to test PCB: ZIF-connector, probes, SpTAB, wire bonding etc.? Preferable pinout?
- ❖ Termination resistors (100 Ohm, e.g. 0201 size) on the opposite end from test/connecting area?
- ❖ Length of traces? ~20 cm?
- ❖ Any proposals/other test structures?

Proposal on number of samples: 5 test samples for Prototype A-1 and Prototype A-2