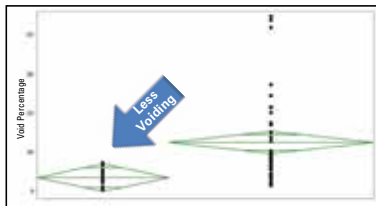


LV1000

Flux-Coated Preforms

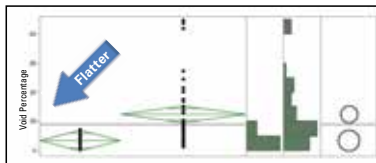
Voiding Percentage



LV1000

Competition

Flatness



LV1000

Competition

Uniform Flux Coating



LV1000

Competition

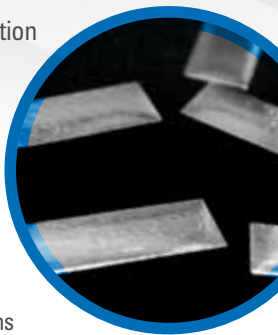
LV1000

Flux-Coated Preforms

LV1000 flux coating is ideal for bottom termination components due to the formulation protocol used in its design.

Features:

- Low-voiding
- Meets stringent co-planarity specifications
- Halide-free; meets ROL0 requirements
- Coatings are uniform and level
- Durable coating for pick and place equipment
- Passes Telecordia (Bellcore) testing in activated and unactivated states



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