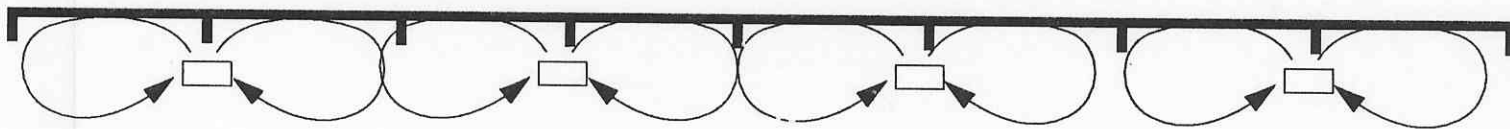


BT Alternate Bake Concepts

- Blow hot air through beam tube enclosure
 - ›› Saves insulation cost: material & labor
 - ›› Increases power requirements
 - ›› Critical failure mode: axial variations in temperature
- Flow current through successive 250m lengths



- ›› Lowers peak voltage potential on tube
- ›› Critical failure mode: axial variations in temperature