

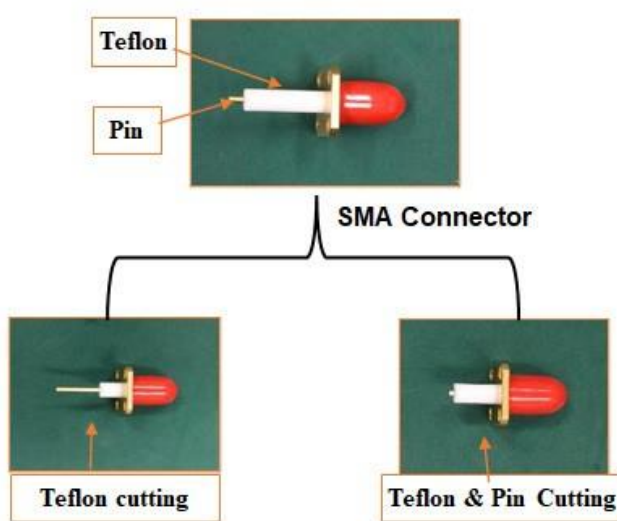
Tool for Connector Pin & Teflon Trimming

Tool Features

- Teflon & pin trimming with $\pm 50 \mu\text{m}$ accuracy.
- No cut marks (Nicks) on pins
- Zero defect process output
- High throughput
- Motorized & simple tool, hence,
- person independent process

Application Area

- Patch Antenna, waveguide adaptor,
- Large numbers required in SAC.
- Probable co.: Astra AMPL
- Escc qualified fm grade



Technology Transfer from ISRO

ISRO is willing to offer the knowhow of this technology to suitable entrepreneurs / industries in India. Capable manufacturing industries interested in acquiring this knowhow may write with details of their present activities, requirements and plans for implementation, infrastructure and technical expertise available with them, their own market assessment, if any, and plans for