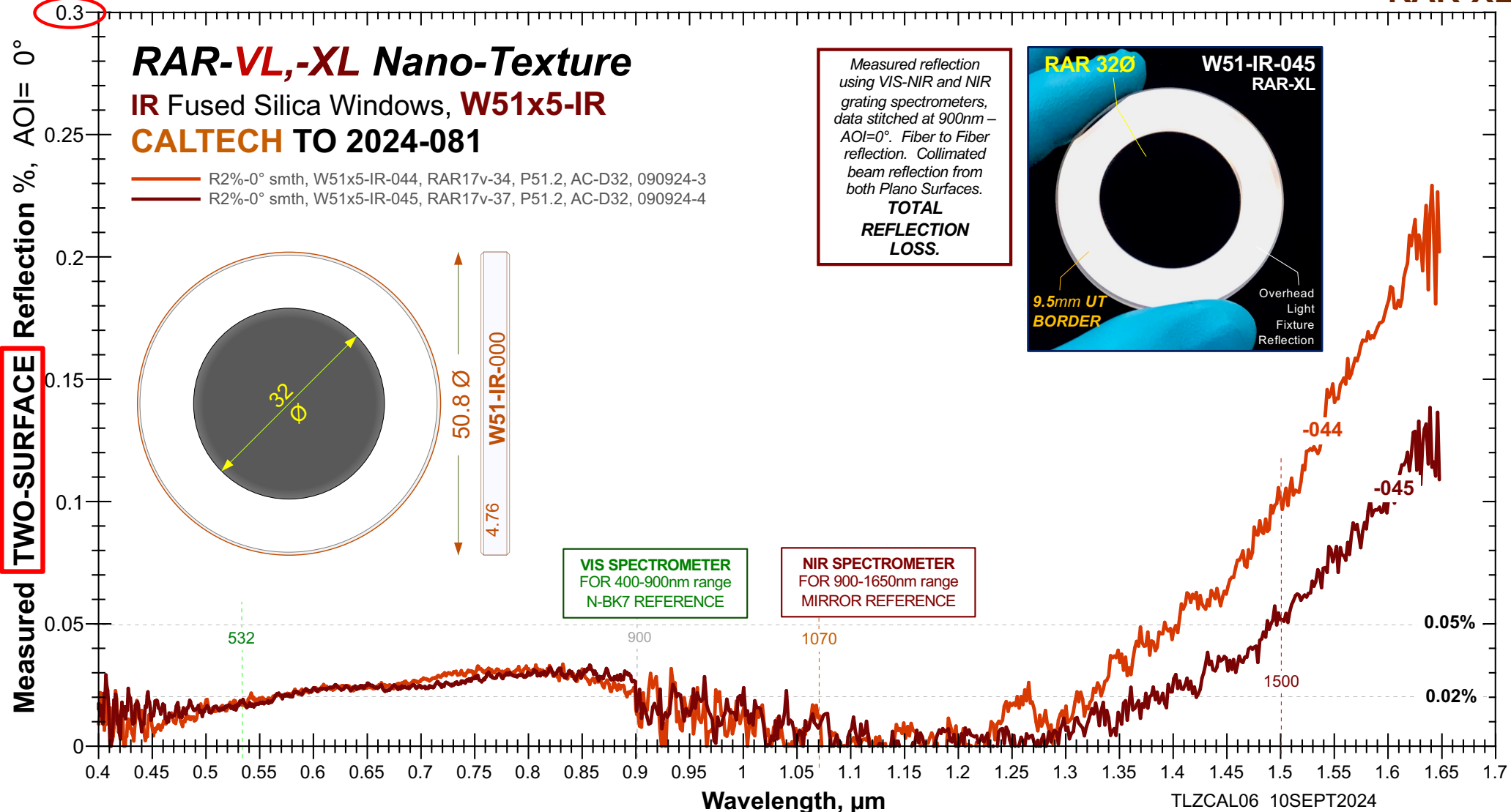
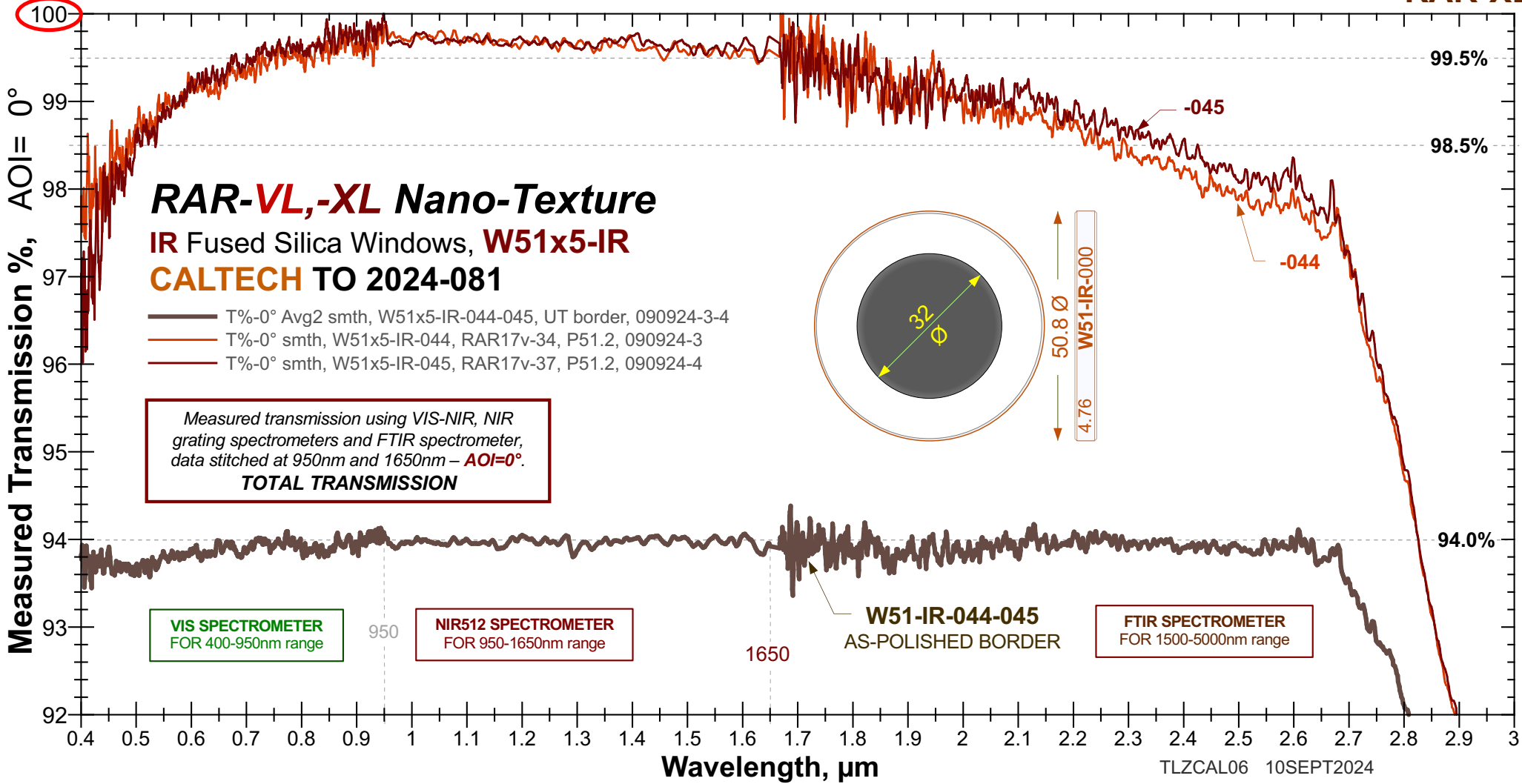


- CALTECH Optical Observatories orders IR fused silica windows with RAR-XL Nano-Texturing.** (TLZCAL05q, BAKER)
- Looking for highest transmission very long wave NIR, 1800-2400nm.** RAR nano-texturing confined to central 32mm (1.25") Ø area.
- 2"Ø, 3/16" thick, Corning 7979, IR Fused Silica, PETG packs. TelAztec ID #s; **W51-IR-044-045-RAR-XL**, R<0.05% at 1000-1500nm

W51
RAR-XL


- Uniform, high performance RAR nano-texturing.** R<0.05% 500-1500nm,

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W51
RAR-XL


- **Delivering extreme performance, Transmission > 98.0% 0.6–2.5µm, Transmission > 99.5% 0.8–1.7µm**