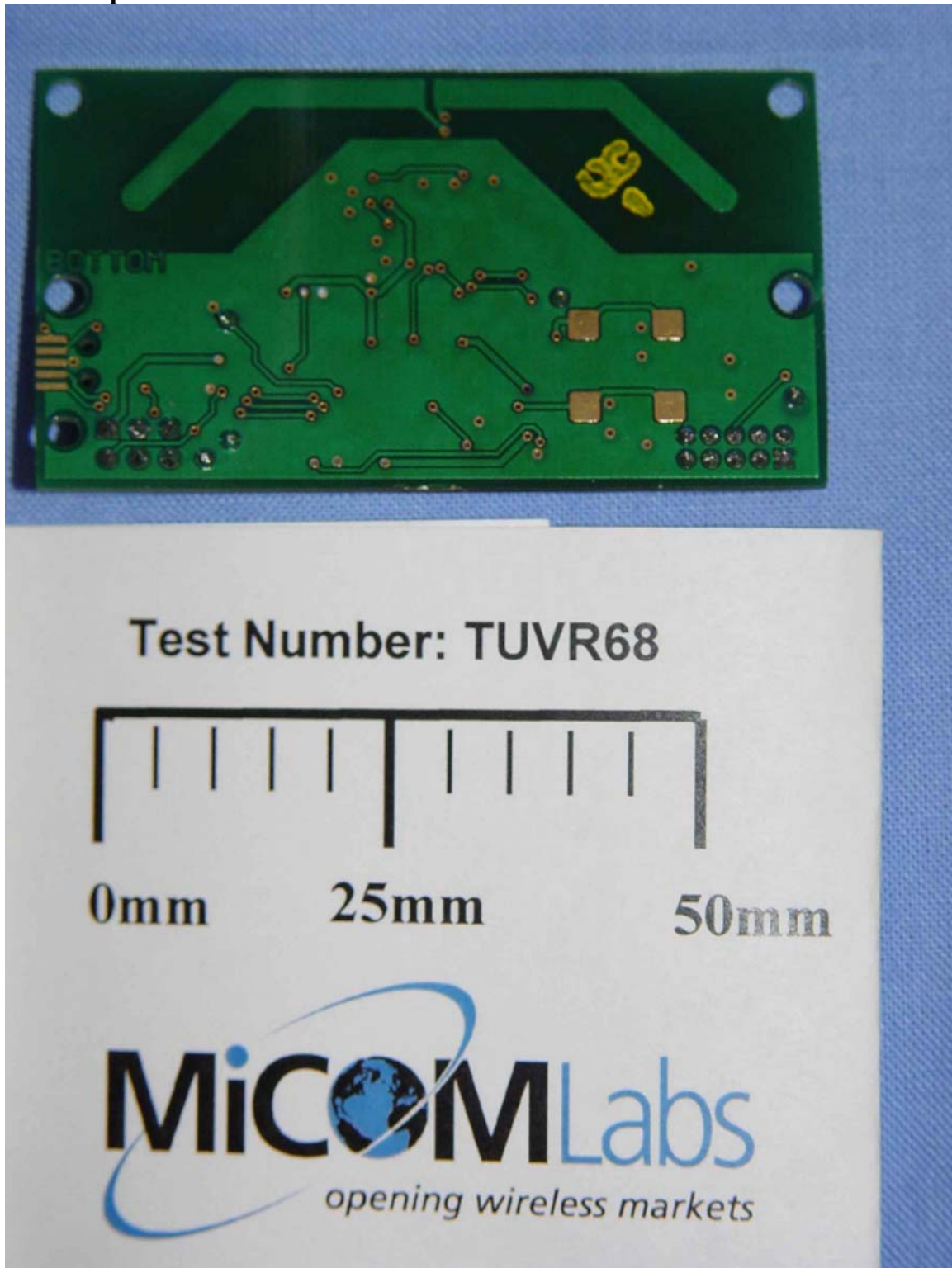
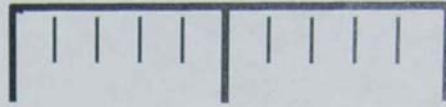


External photos





Test Number: TUVR68



0mm

25mm

50mm



LASER APERTURE
ON THE END
OF THE FIBER



ODYSSEY[™] elite
DIODE LASER

Program



Increase

Mode

Ready

Aiming
Beam

Decrease



ivoclar
vivadent
clinical



ODYSSEY 2.4G DIODE LASER
POWER INPUT: 100-240V ~ 50-60Hz 1.5A
WORKING BEAM WAVELENGTH: 810-830 NM
810 NM POWER OUTPUT: 5 mWatts
810 NM BEAM WAVELENGTH: 810-830 NM
810 NM POWER OUTPUT: 2 mWatts
WAVELENGTH FREQUENCY: 2.4 GHz
FUSE T1A1 250V
MODE: XXXXX
MANUF. DATE: FEB 2005
SERIAL: 180704
FC
MANUFACTURED FOR:
FOCAL VISION, INC.
175 BLUEVIEW DR. AMHERST, NY 14228
ASSEMBLED IN USA
COMPLIES WITH:
FCC PART 15.107 & 15.109 EXCEPT FOR DEVIATIONS
PLUG AND PLAY LASER NOTICE 5C
DATE: 01/26/2005
ALSO COMPLIES WITH:
IEC 60825-1:1984-1 IEC 60825-2:22 1995
IEC 60825-1:1993-1:1993
700 series complies with Part 18 of the FCC Rules
PATENTS PENDING

T2A250V

CAUTION - CLASS 4 INVISIBLE AND VISIBLE LASER
RADIATION WHEN OPEN
AVOID EYE OR SKIN EXPOSURE TO DIRECT
OR SCATTERED RADIATION

REMOTE INTERLOCK FOOT PEDAL

Test Number: TUV68

0mm 25mm 50mm

Micom Labs
opening wireless markets