



COMPANY NAME: UTStarCOM, Inc.
EUT: UTS-EA1H75B
WORK ORDER NUMBER: 2000322
FCC ID: O6YUTS-EA1H75B

13 FCC RULES AND REGULATIONS PART 2 §2.1049 (C) (1): OCCUPIED BANDWIDTH – PART 24.238

OCCUPIED BANDWIDTH (99% POWER BANDWIDTH) - COMPLIANCE WITH THE EMISSION MASKS

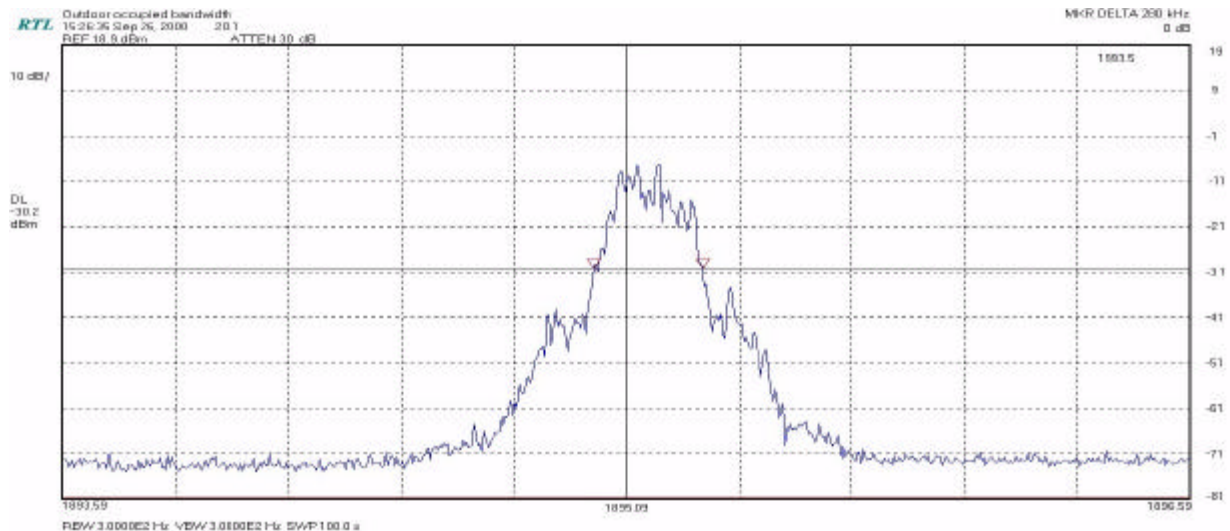
13.1 TEST PROCEDURE

ANSI/TIA/EIA-603-1992, section 2.2.11

Device with digital modulation: operation to its maximum extent

13.2 TEST DATA

Channel 1: Occupied Bandwidth (Outdoor RP) = 280 kHz



13.3 TEST EQUIPMENT

Spectrum Analyzer HP8564E s/n 3943A01719

14 FCC RULES AND REGULATIONS PART 2.202: NECESSARY BANDWIDTH AND EMISSION BANDWIDTH

Modulation : TDMA

Type of Emission: DXW

Necessary Bandwidth: (measured at 99% power bandwidth)

B_n = 280 kHz