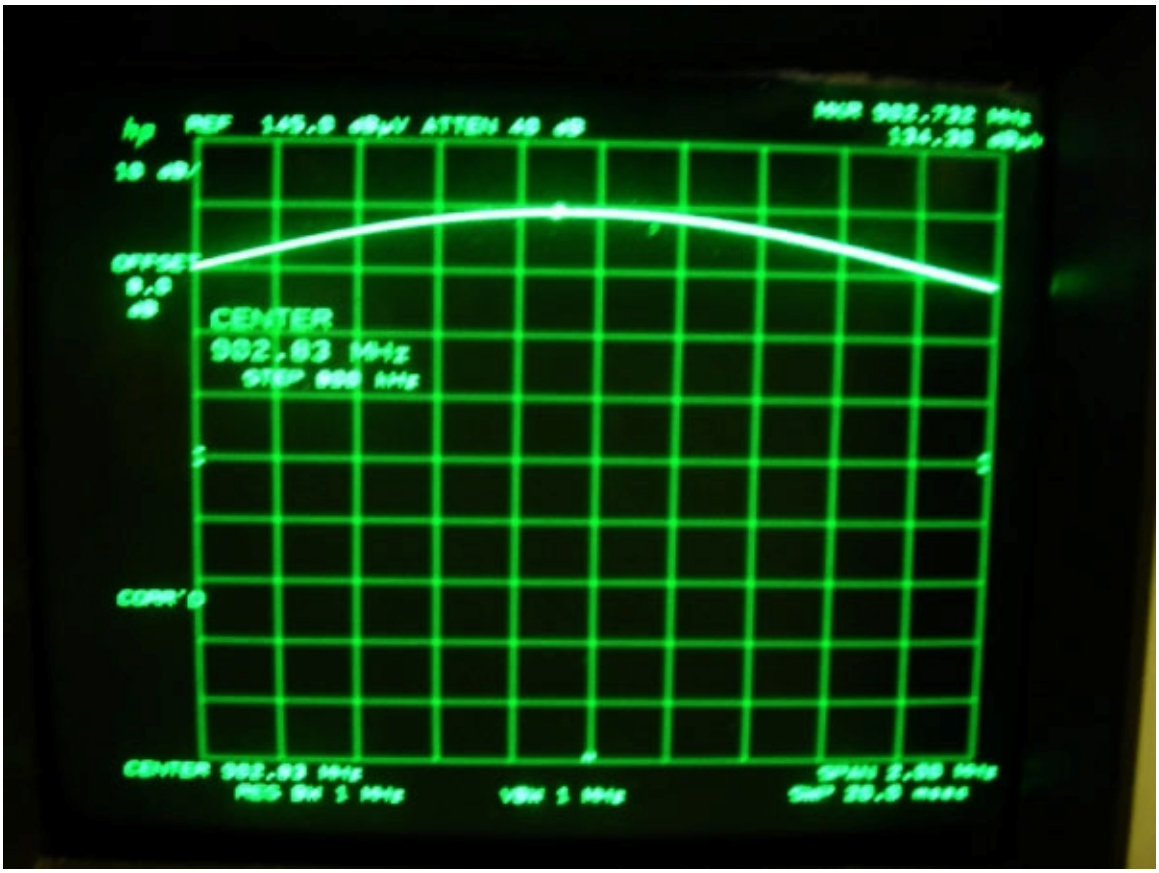
APPENDIX E

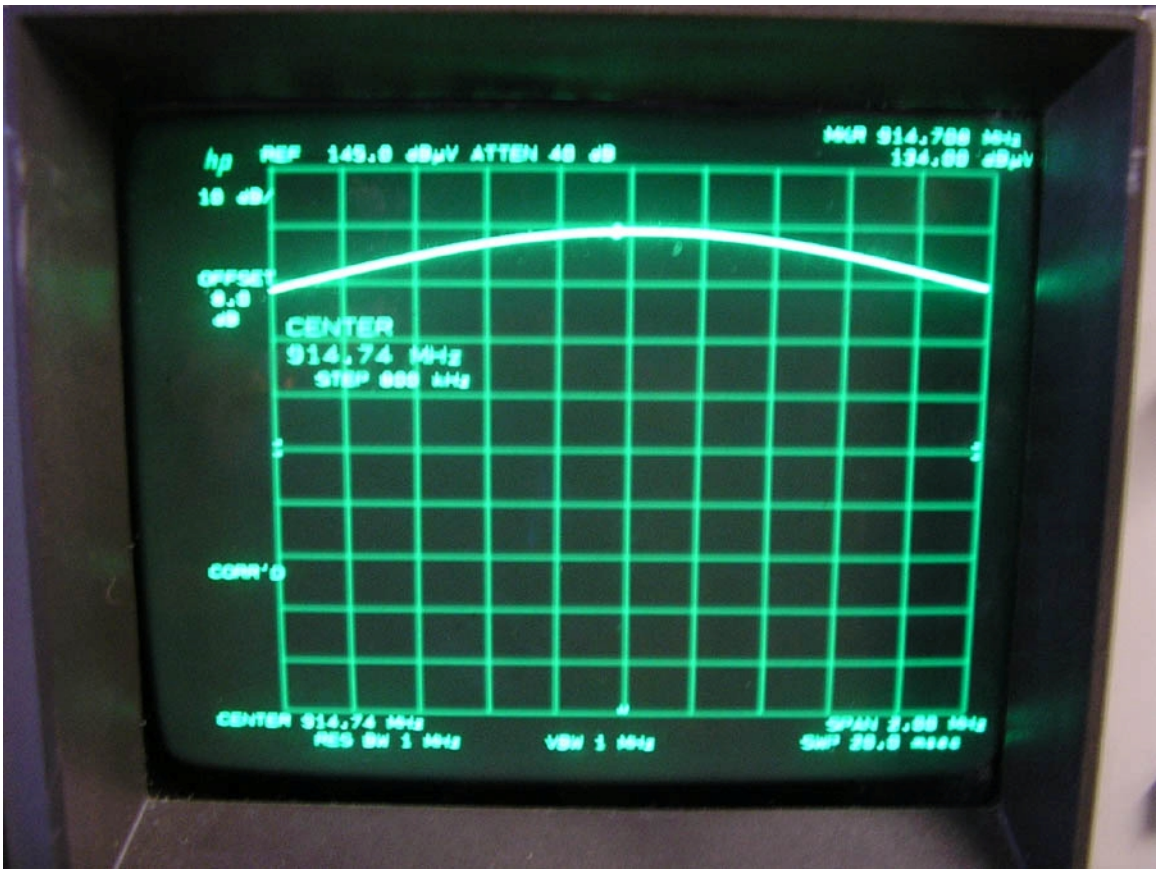
DATA SHEETS

ANTENNA POWER OUTPUT



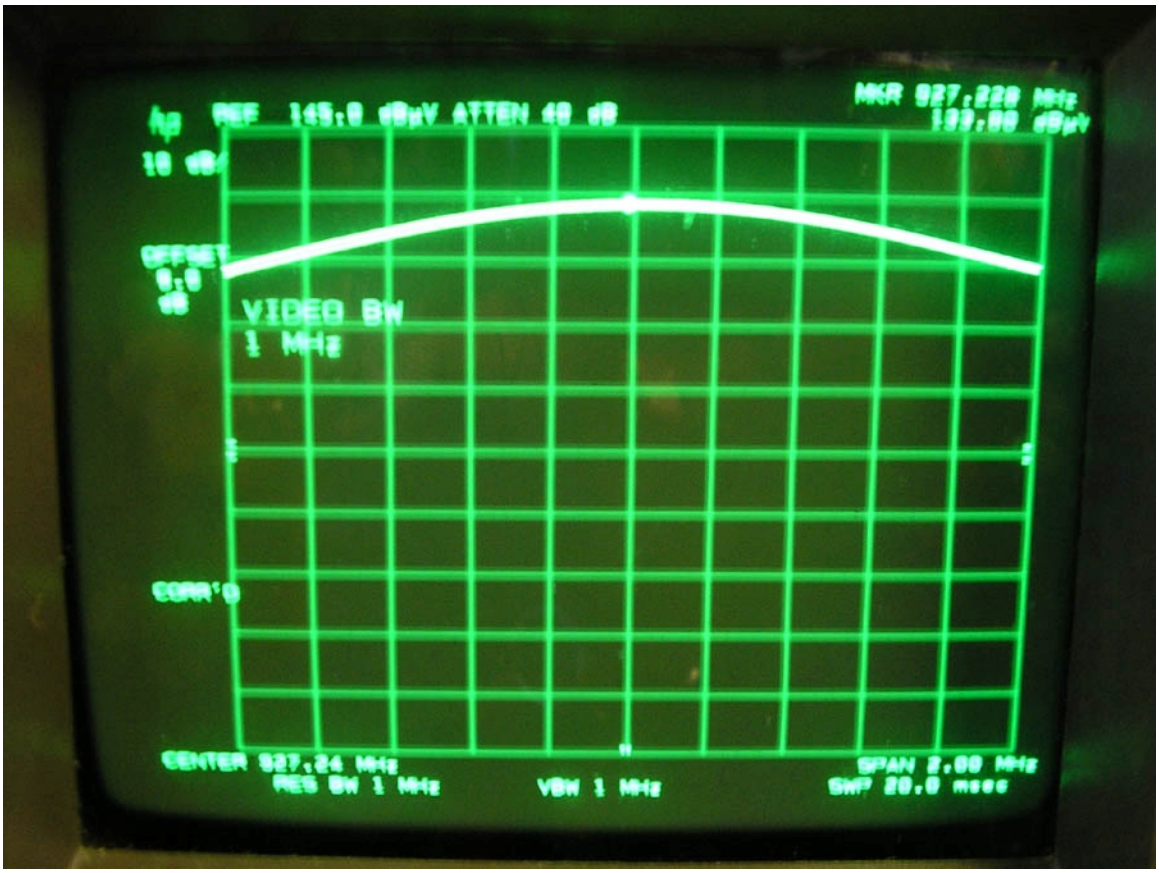
VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - PEAK POWER OUTPUT
LOW CHANNEL



VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

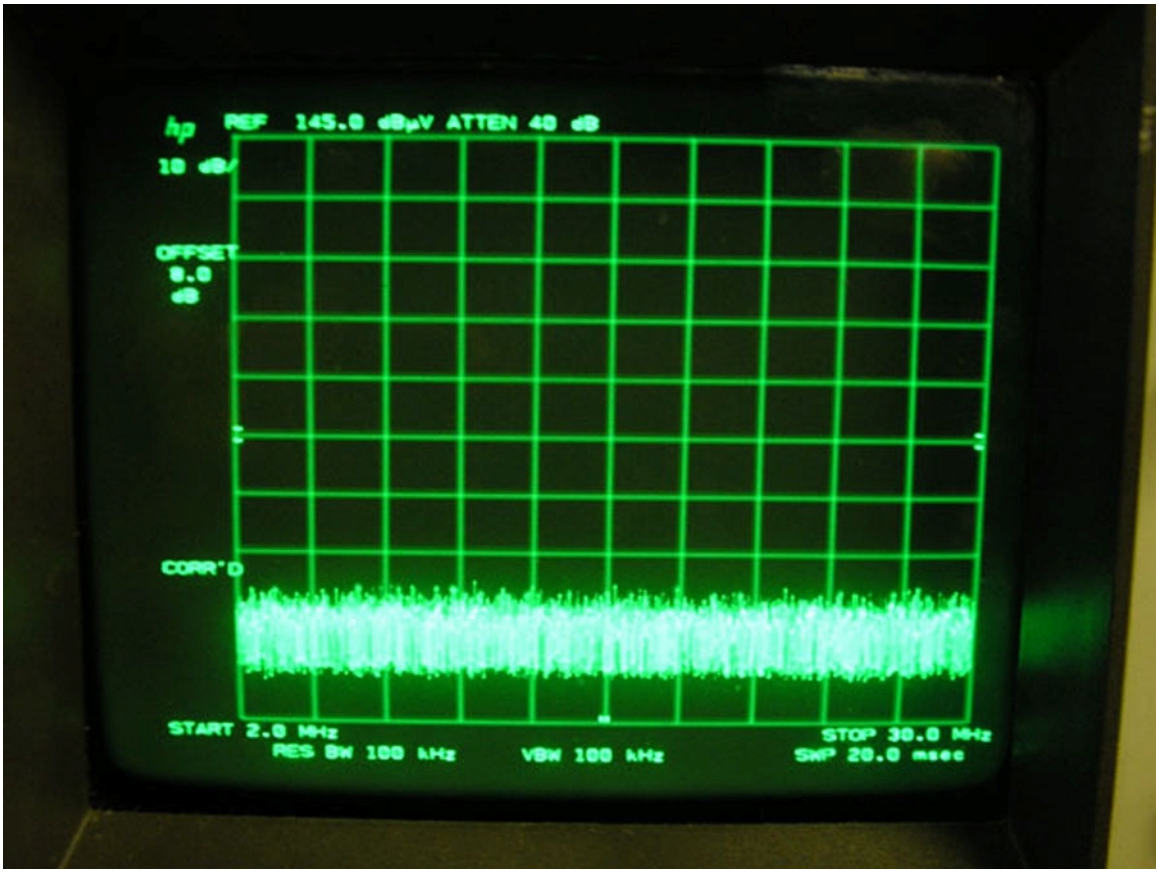
FCC 15.247 - PEAK POWER OUTPUT
MID CHANNEL



VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

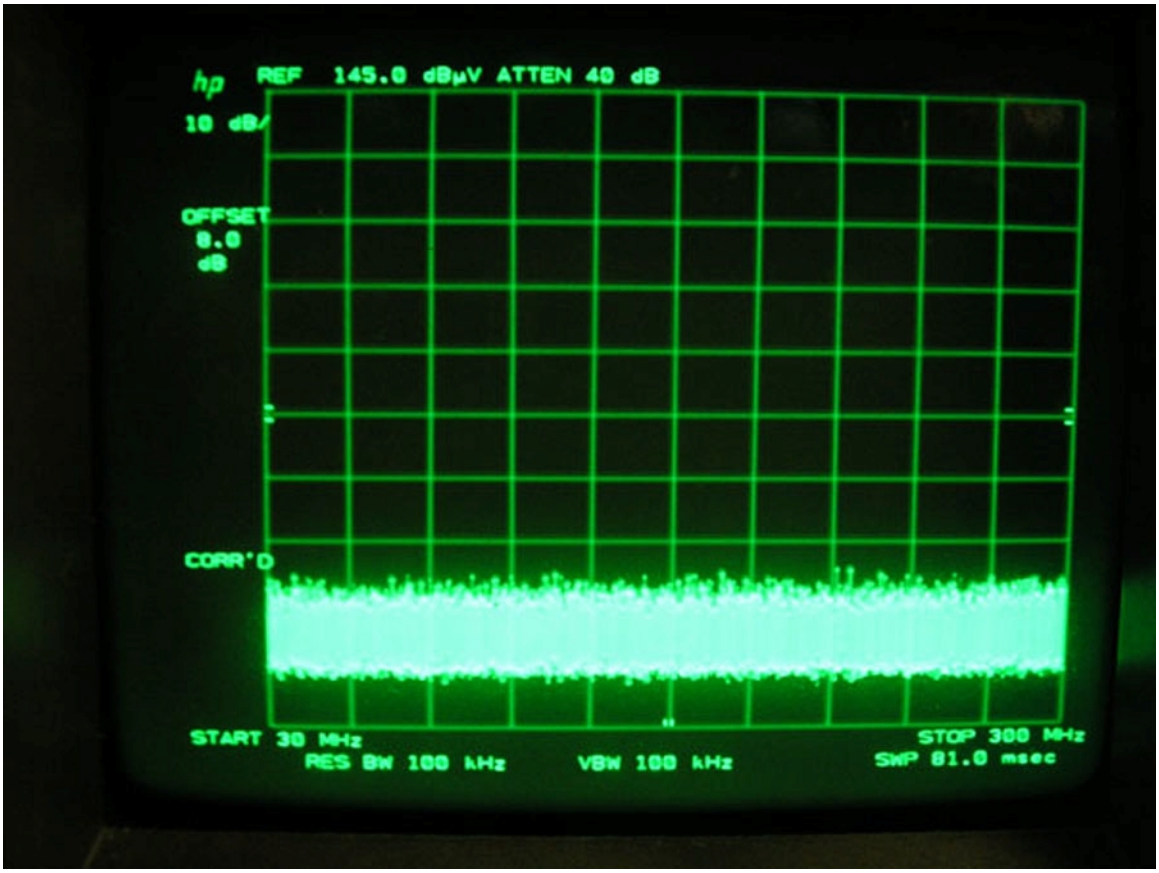
FCC 15.247 - PEAK POWER OUTPUT
HIGH CHANNEL

CONDUCTED EMISSIONS COAX ANTENNA PORT



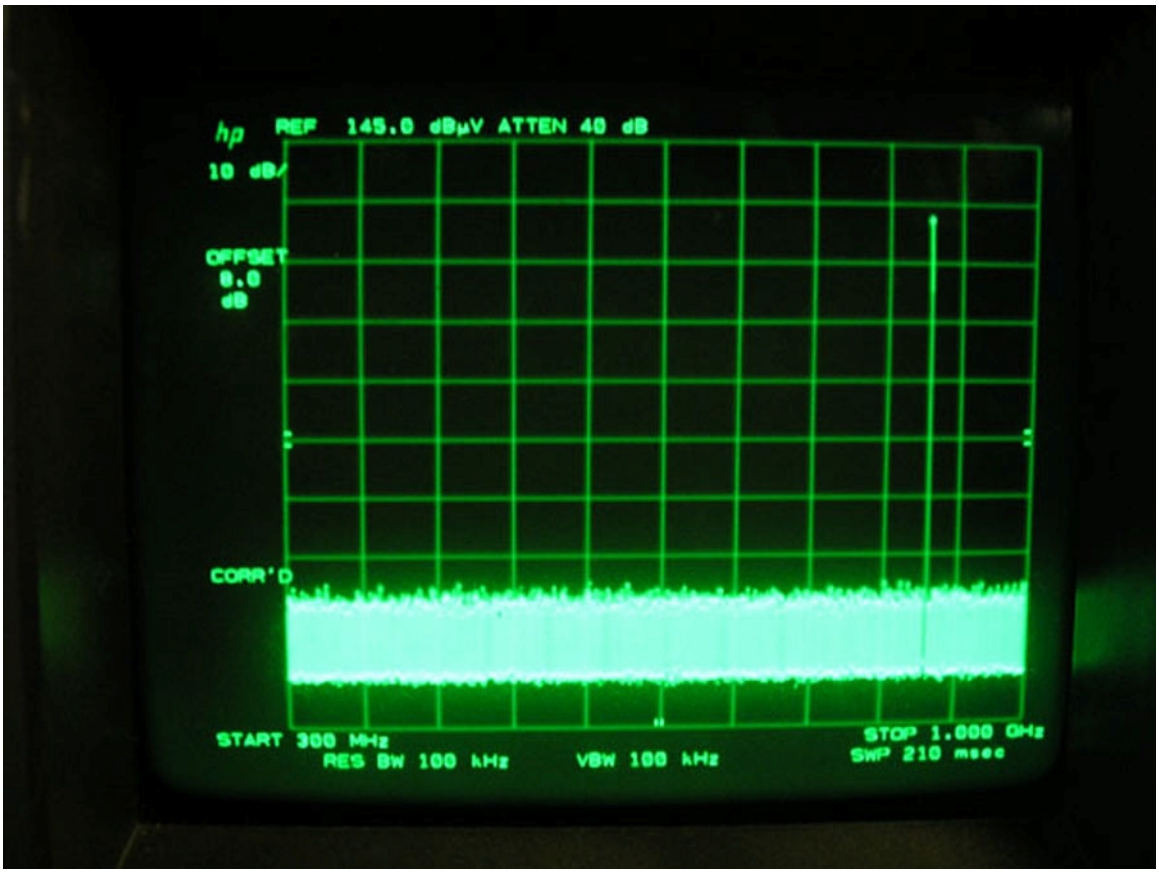
VUE TECHNOLOGY, INC.
INTELLIPAD
PN: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [2 - 30MHz]



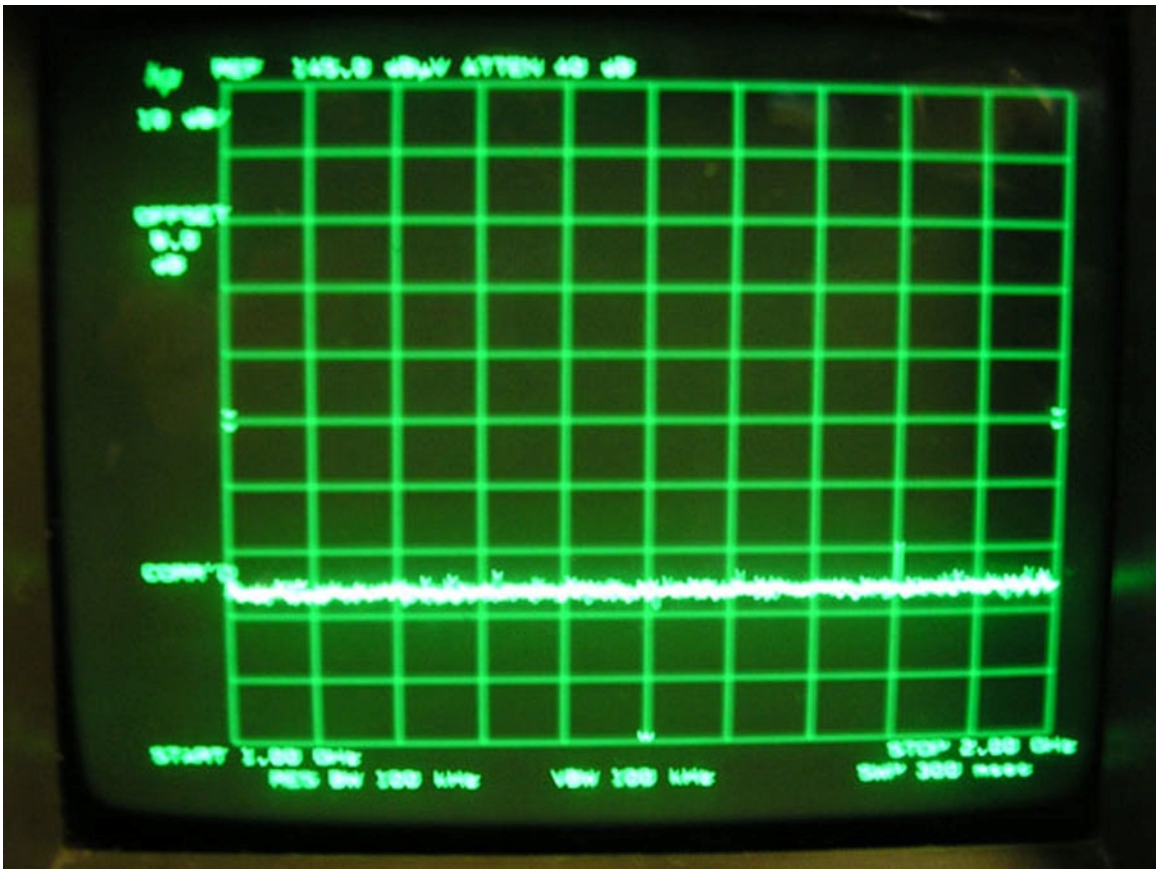
VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [30 - 300MHz]



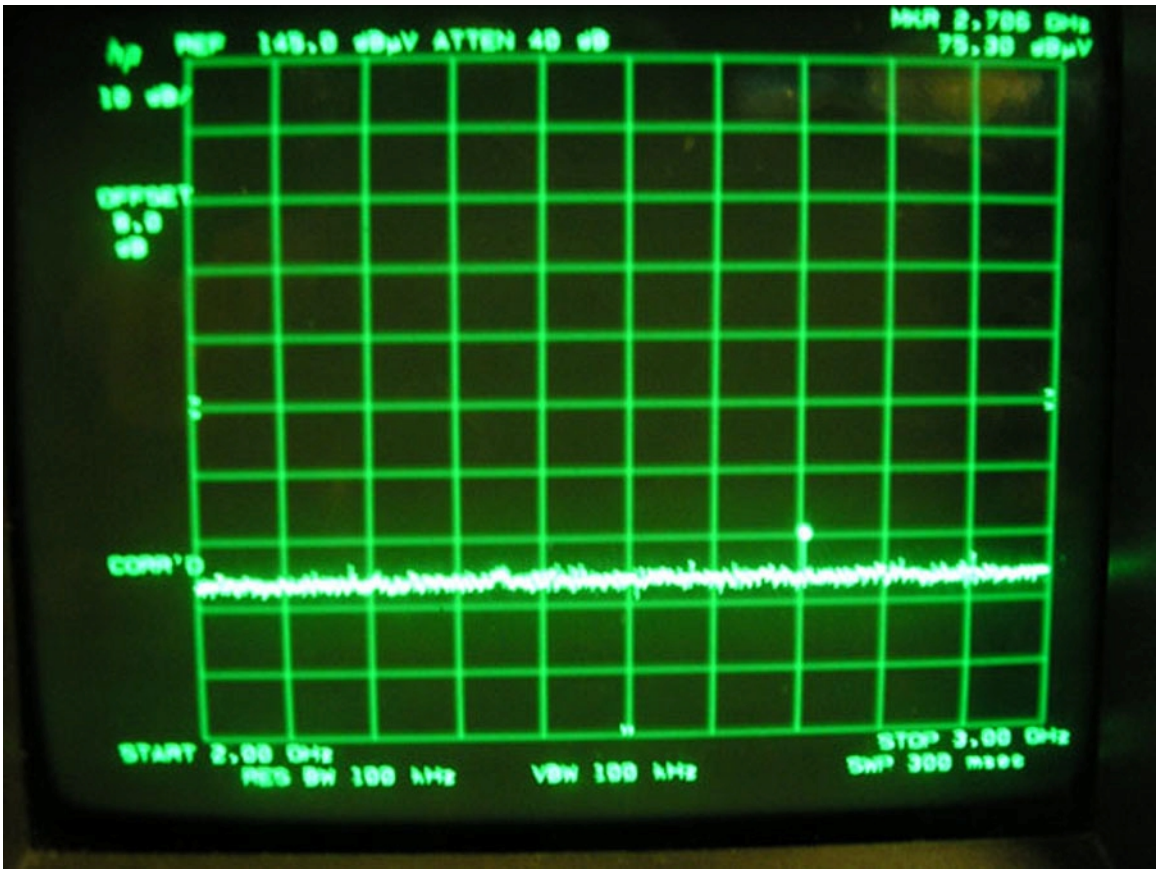
VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [300 - 1000MHz]



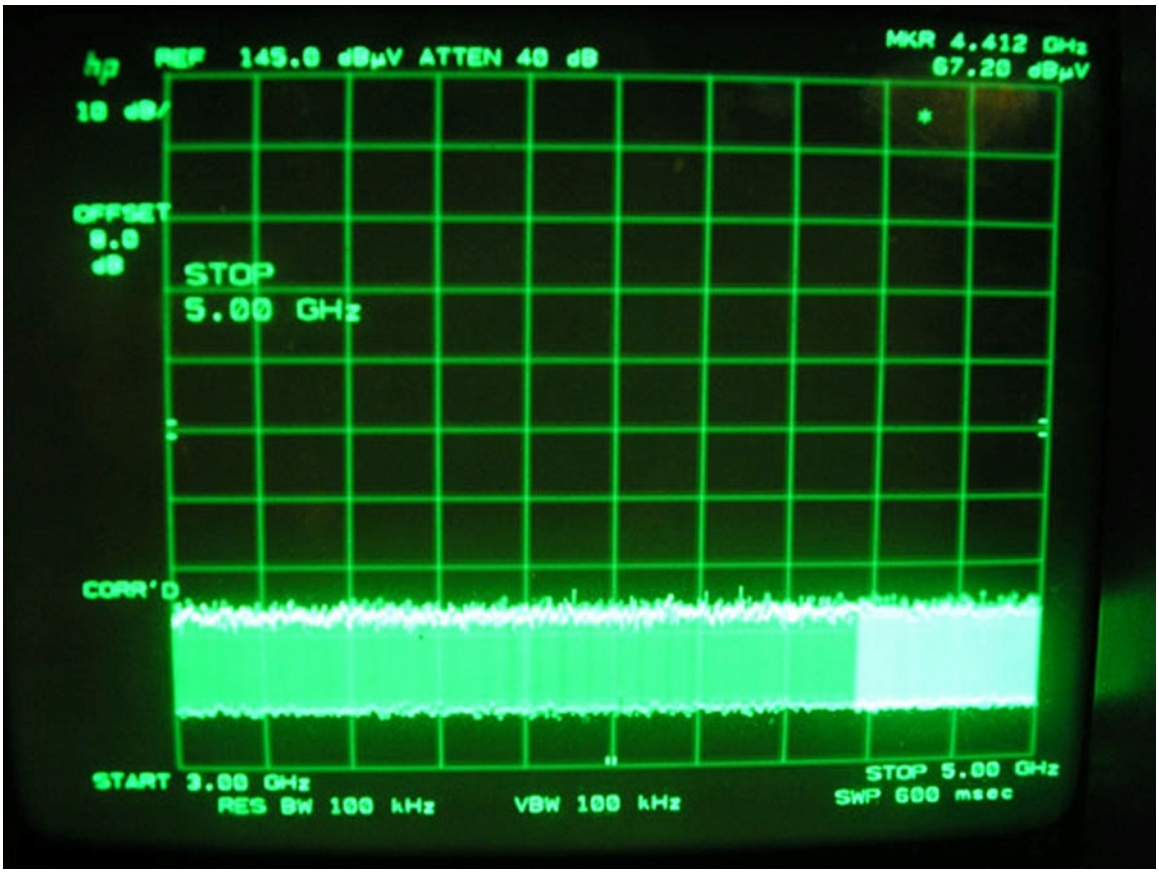
VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [1 – 2GHz]



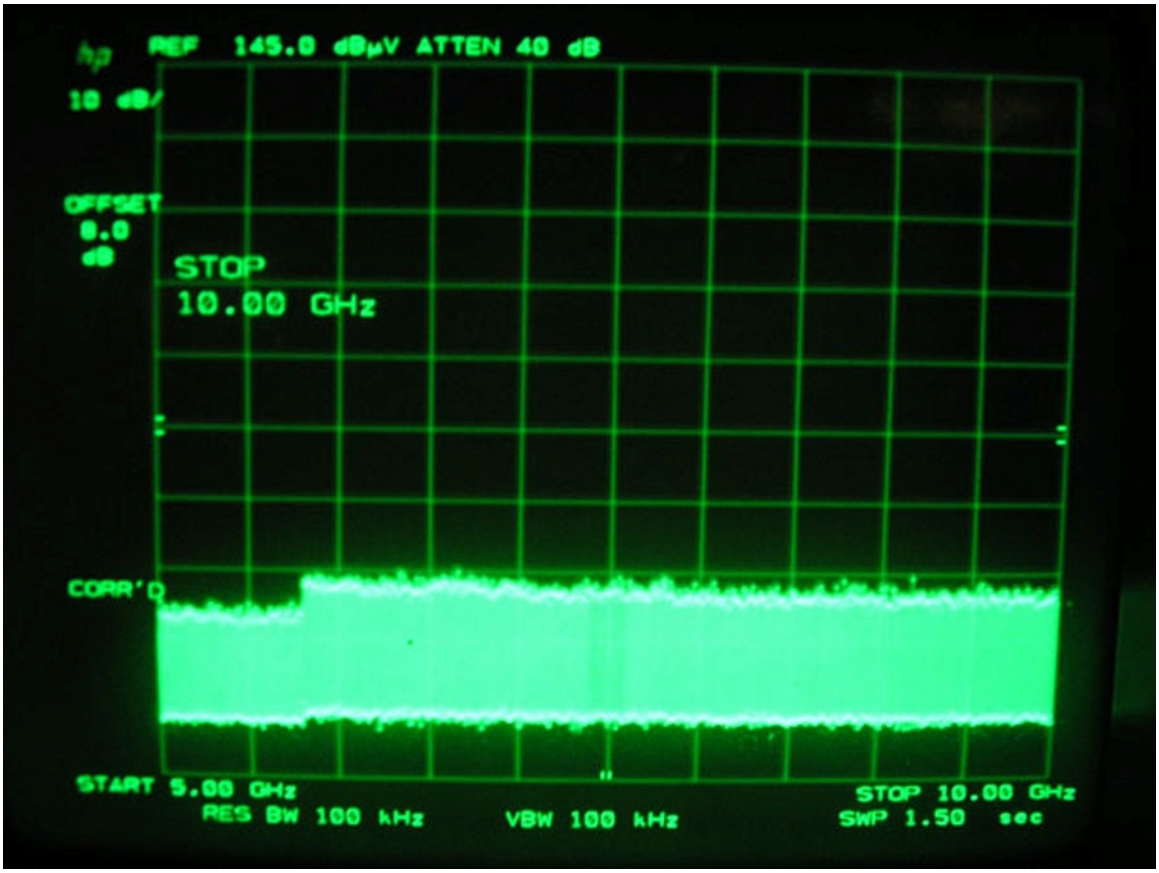
VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [2 – 3GHz]



VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [3 – 5GHz]



VUE TECHNOLOGY, INC.
INTELLIPAD
Model: 34000001-001-RA

FCC 15.247 - CONDUCTED EMISSIONS COAX ANTENNA PORT
LOW CHANNEL
SPURIOUS EMISSIONS [5 – 10GHz]