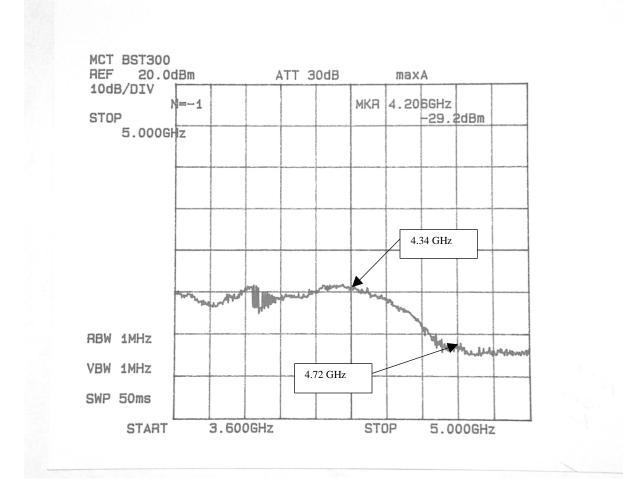
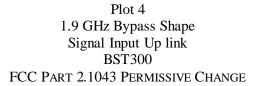


February 09, 2001

This report shall not be reproduced, except in full, without prior written approval of MPB Technologies Inc.

Page 55 of 62

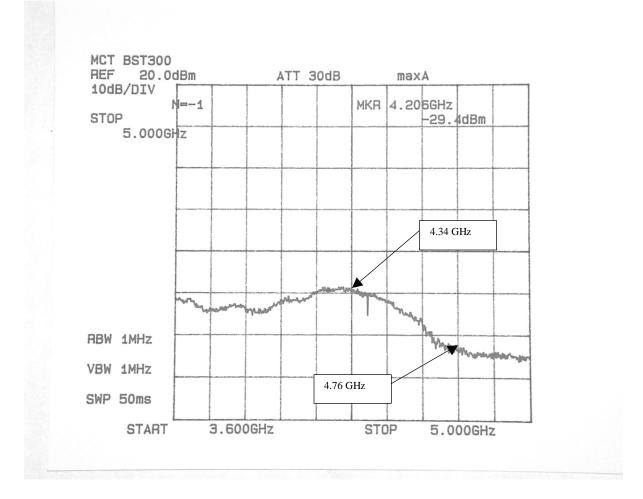


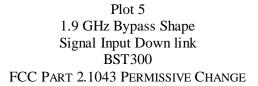


February 09, 2001

This report shall not be reproduced, except in full, without prior written approval of MPB Technologies Inc.

Page 56 of 62

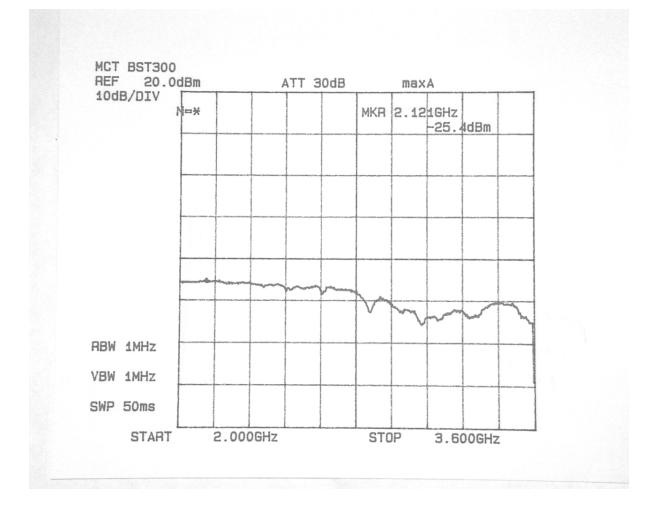


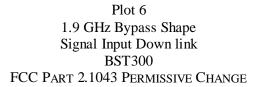


February 09, 2001

This report shall not be reproduced, except in full, without prior written approval of MPB Technologies Inc.

Page 57 of 62

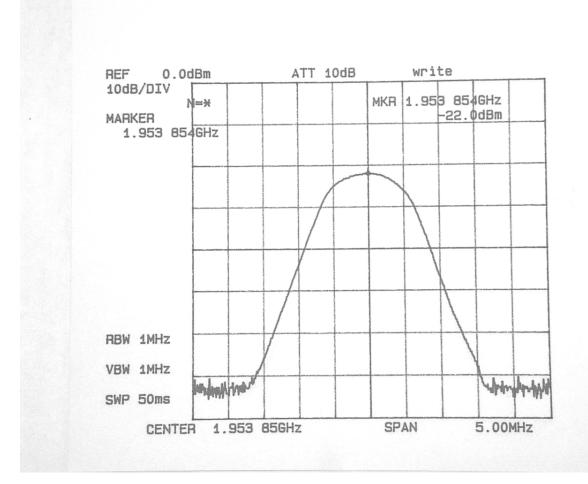


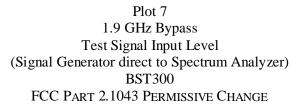


February 09, 2001

Page 58 of 62

Test Sample: BST300 Cellular Booster with 1.9 GHz PCS Passive By-pass Circuitry

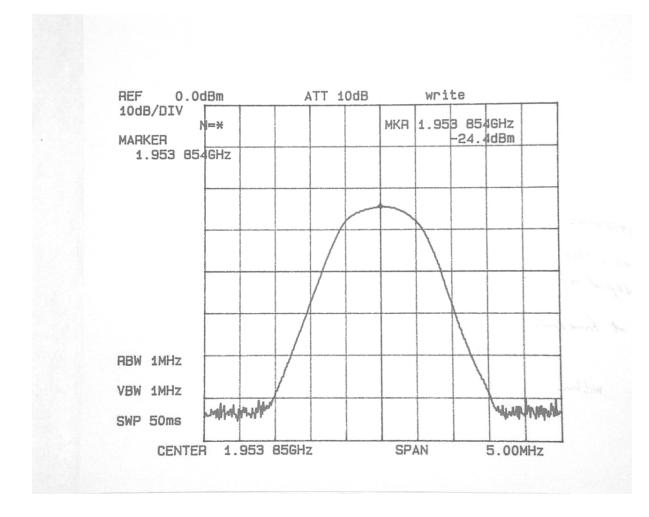


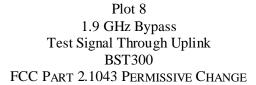


MPB Technologies Inc. M34R2197 February 09, 2001

This report shall not be reproduced, except in full, without prior written approval of MPB Technologies Inc.

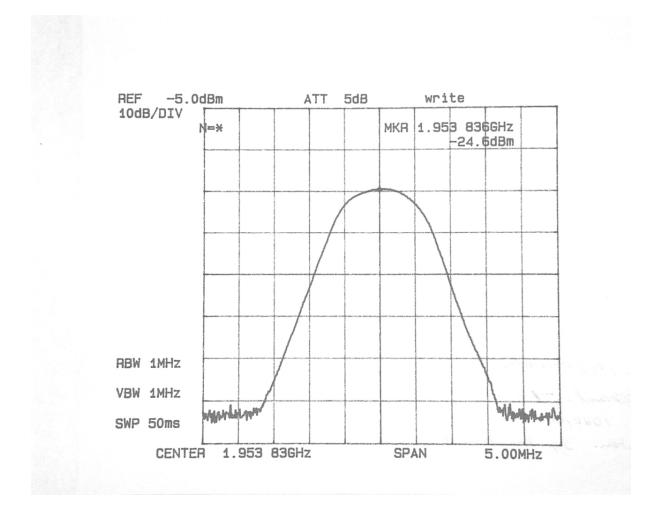
Page 59 of 62

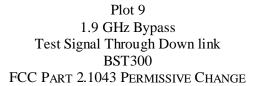




February 09, 2001

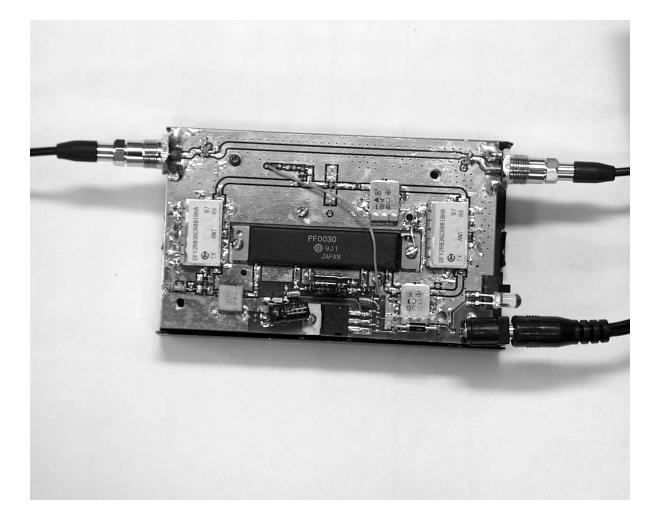
Page 60 of 62





February 09, 2001

Page 61 of 62



Photograph 1.

Sample with 1.9 GHz Passive Bypass Circuitry

BST300

FCC PART 2.1043 PERMISSIVE CHANGE

February 09, 2001

Page 62 of 62