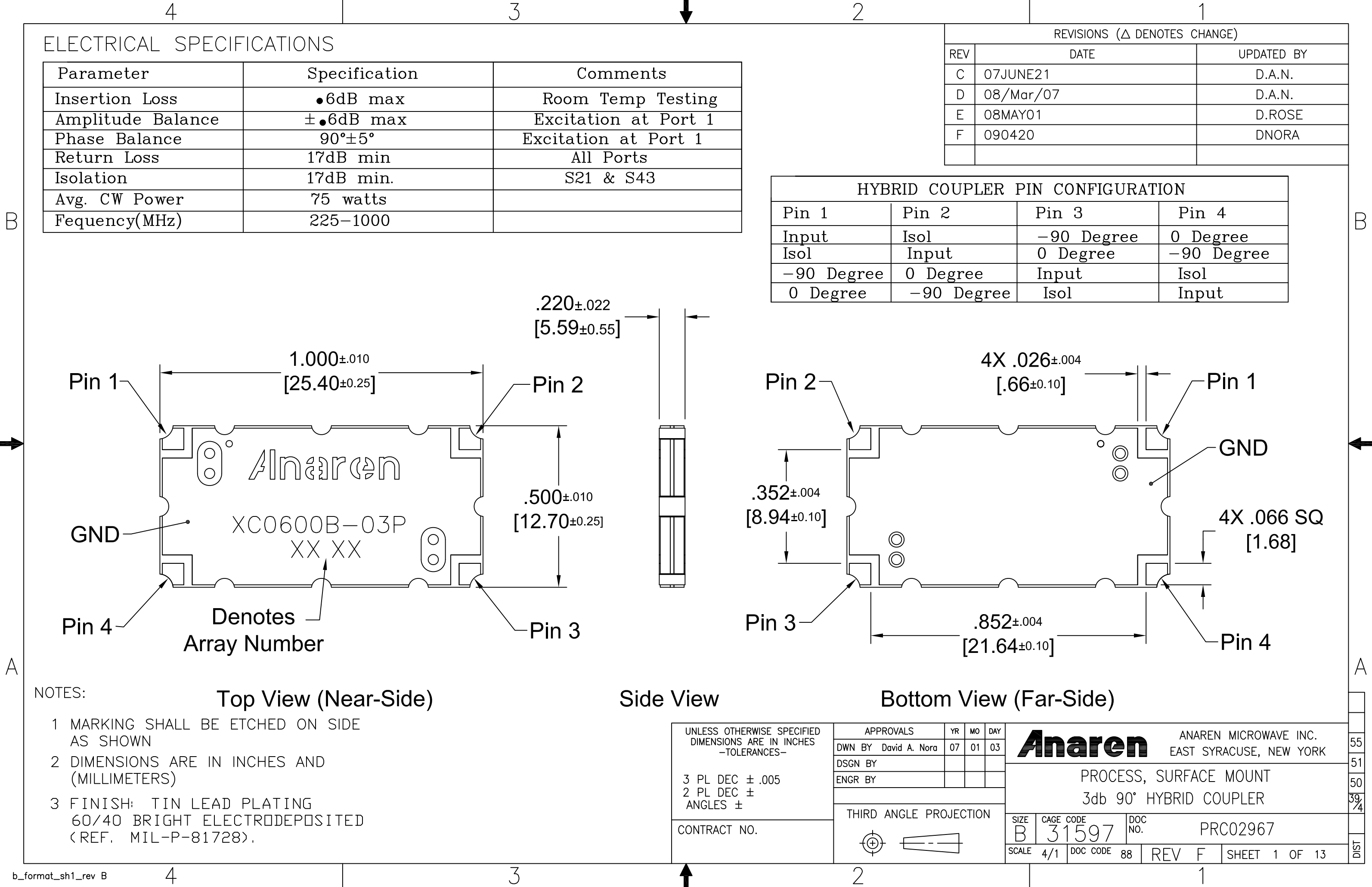




QUIT

SAVE

PRINT

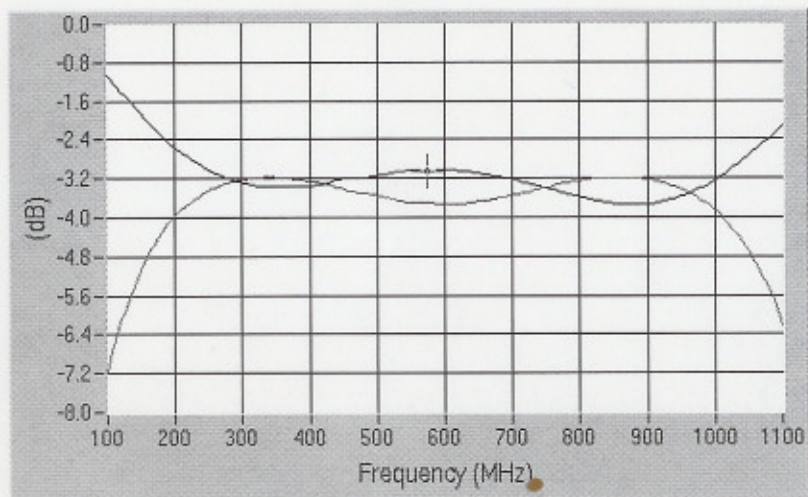
ZOOM HELP

COLOR KEY

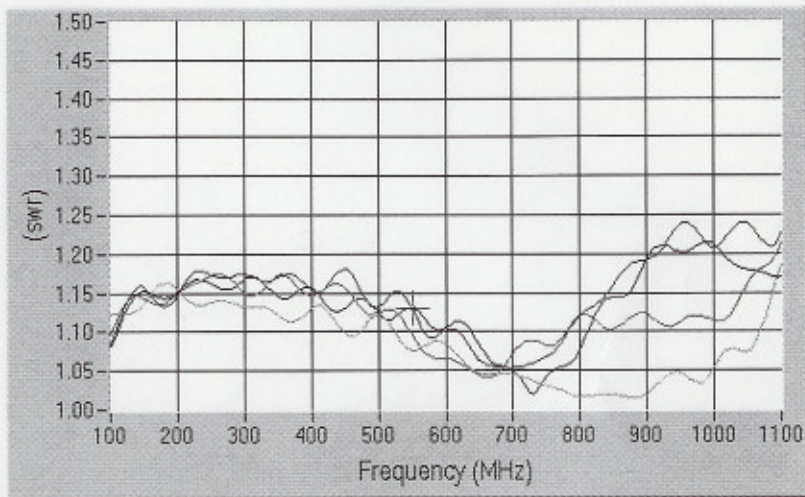
SET AXIS

STATISTICS

Insertion Loss



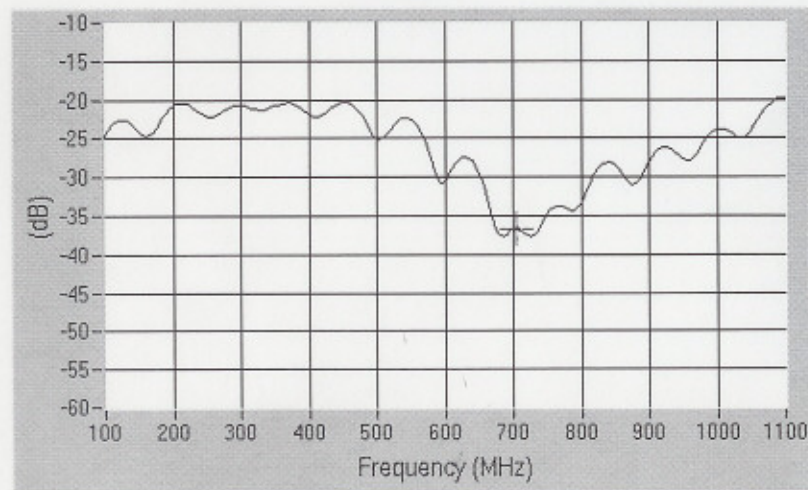
VSWR



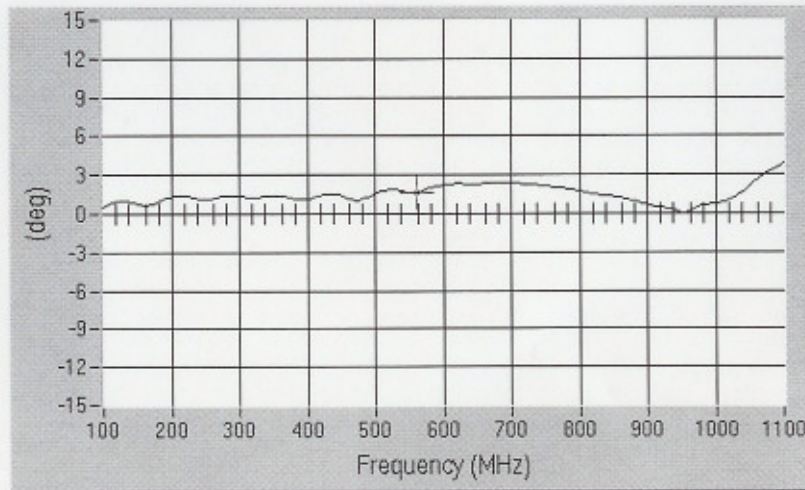
Single Click in Gray area and use Arrow Keys to change plot Height and Width

Double Click in Gray area of Plots to Maximize/Minimize

Isolation

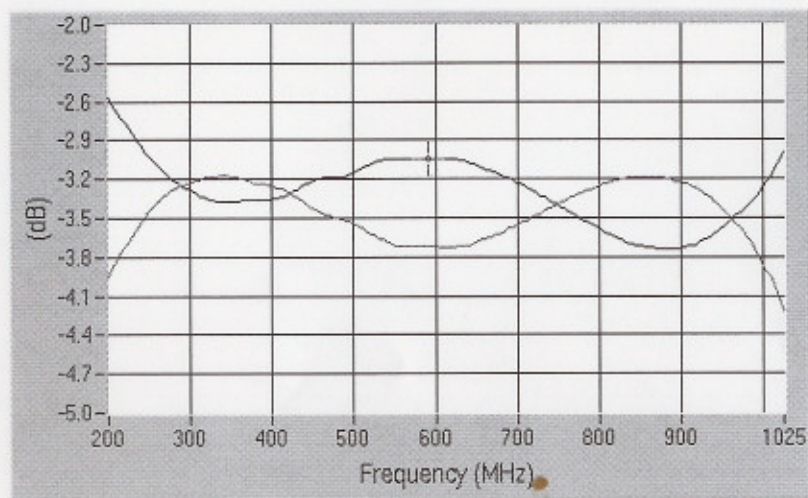


Phase

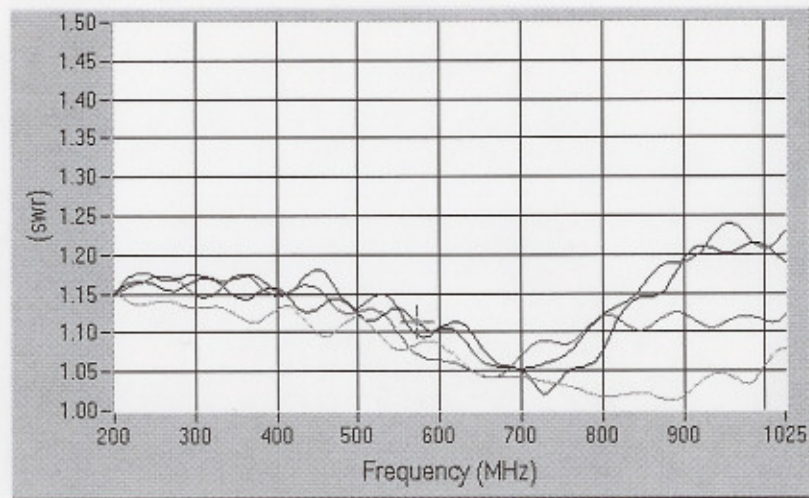


100MHz

Insertion Loss



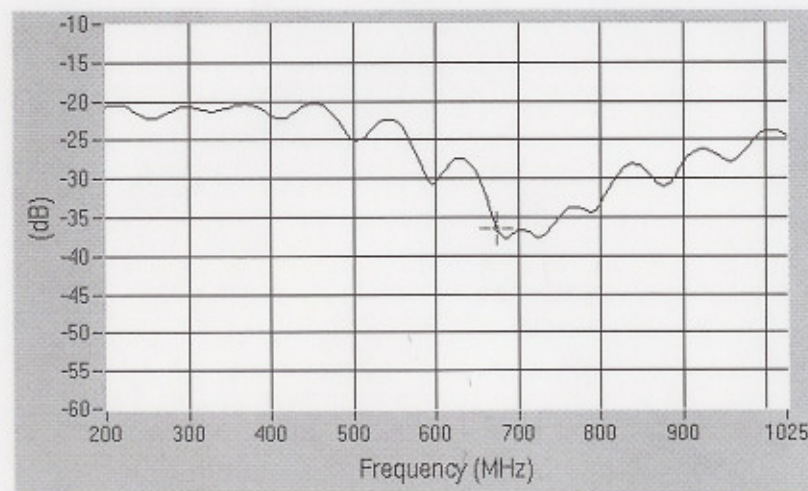
VSWR



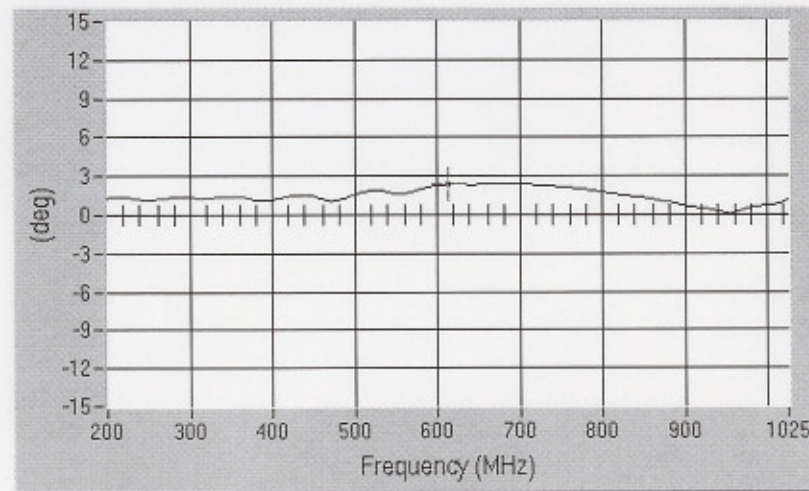
Single Click in **Gray** area and use Arrow Keys to change plot Height and Width

Double Click in **Gray** area of Plots to Maximize/Minimize

Isolation



Phase



QUIT

SAVE

PRINT

ZOOM HELP

COLOR KEY

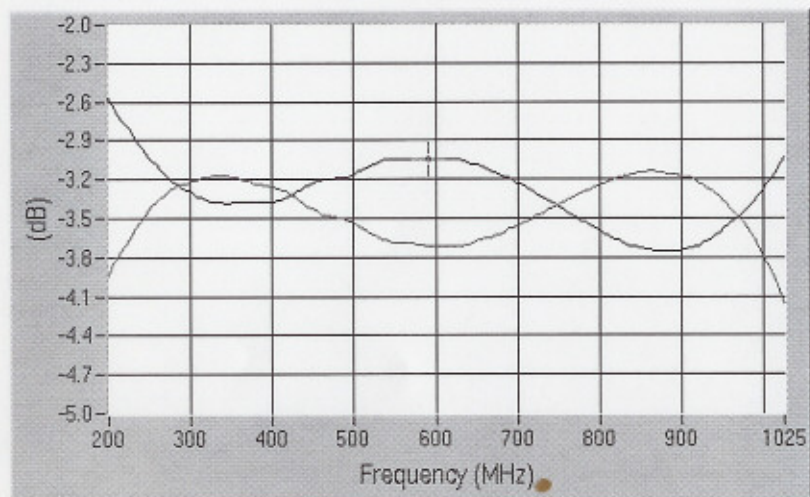
SET AXIS

STATISTICS

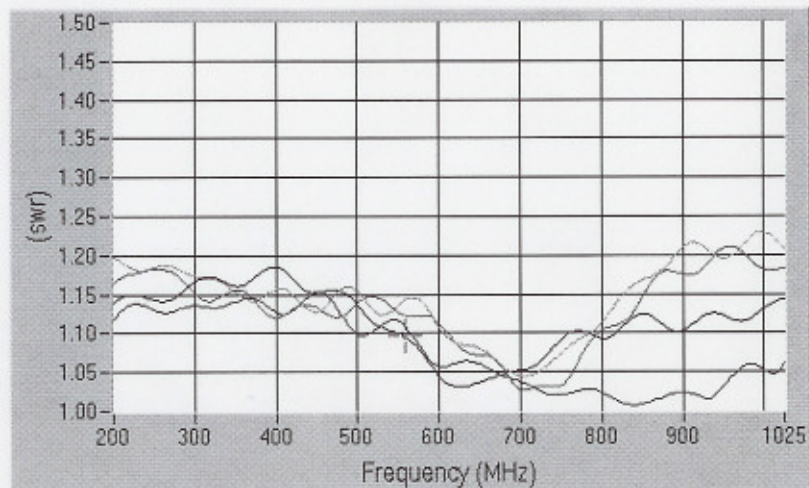
Part # Job # Panel # Serial# Test Date Pass/Fail Date
XC0600B MPCAT00 XC0600 1901_P2_200 03-25-2008 F 03-25-2008

PLOT CONFIG

Insertion Loss



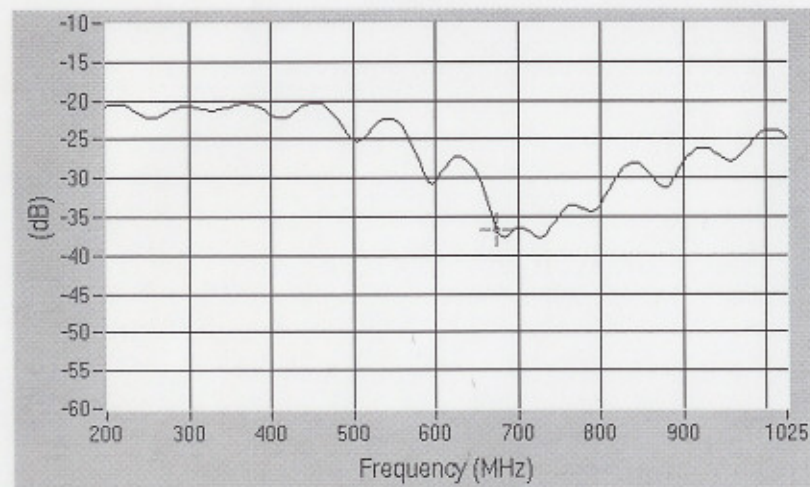
VSWR



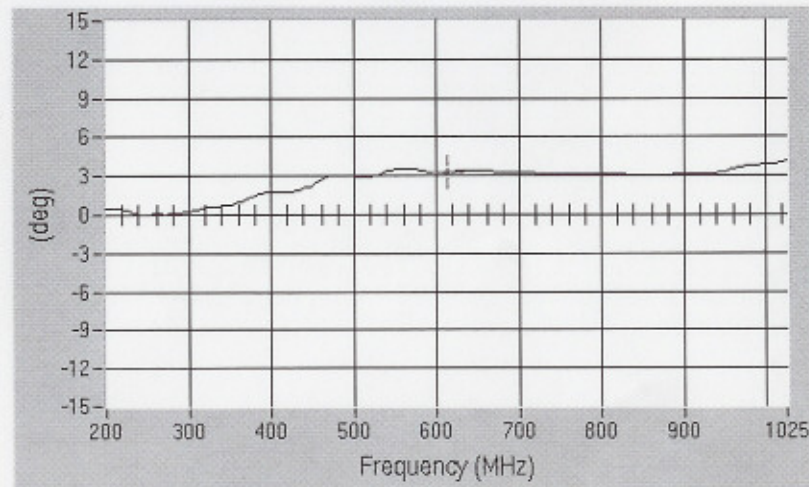
Single Click in Gray area and use Arrow Keys to change plot Height and Width

Double Click in Gray area of Plots to Maximize/Minimize

Isolation



Phase



QUIT

SAVE

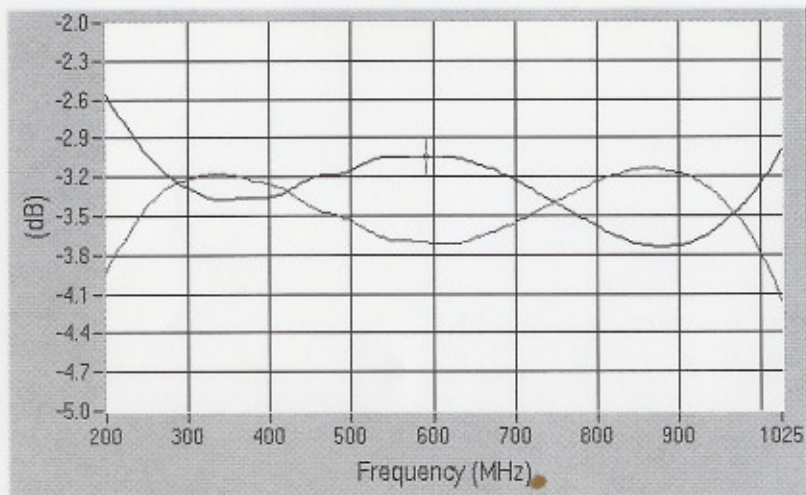
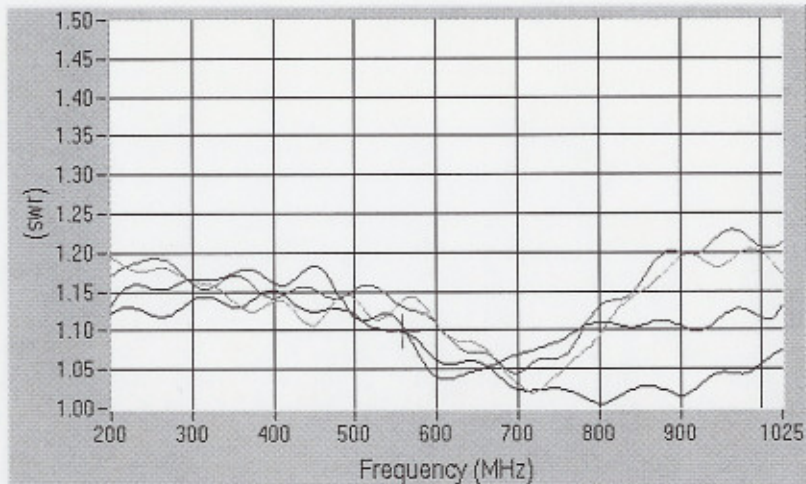
PRINT

ZOOM HELP

COLOR KEY

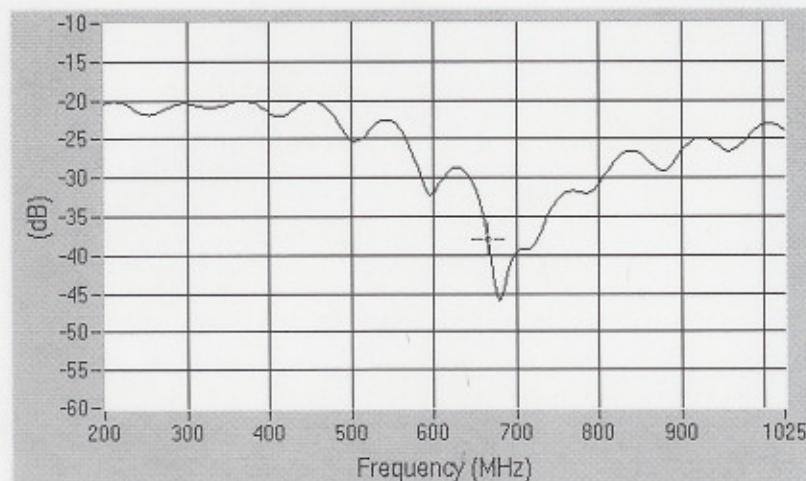
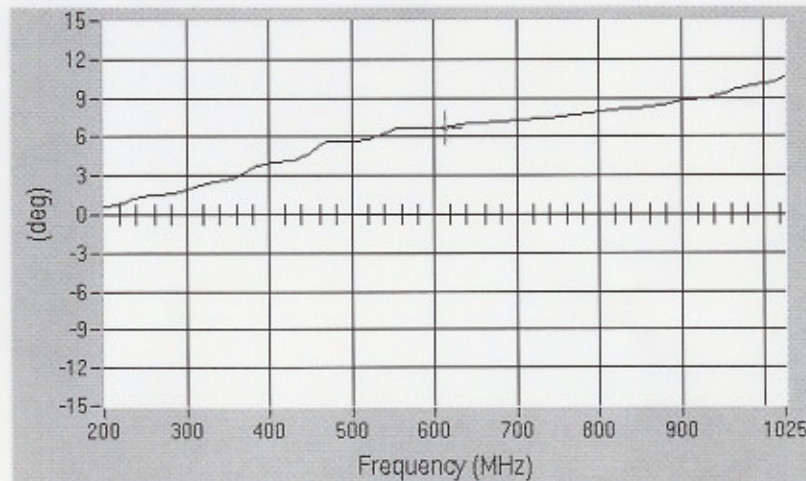
SET AXIS

STATISTICS

Insertion Loss

VSWR


Single Click in **Gray** area and use Arrow Keys to change plot Height and Width

Double Click in **Gray** area of Plots to Maximize/Minimize

Isolation

Phase


Part # Job # Panel # Serial# Test Date Pass/Fail Date
XC0600B MPCAT00 XC0600 1901_P4_200 03-25-2008 F 03-25-2008

PLOT CONFIG

QUIT

SAVE

PRINT

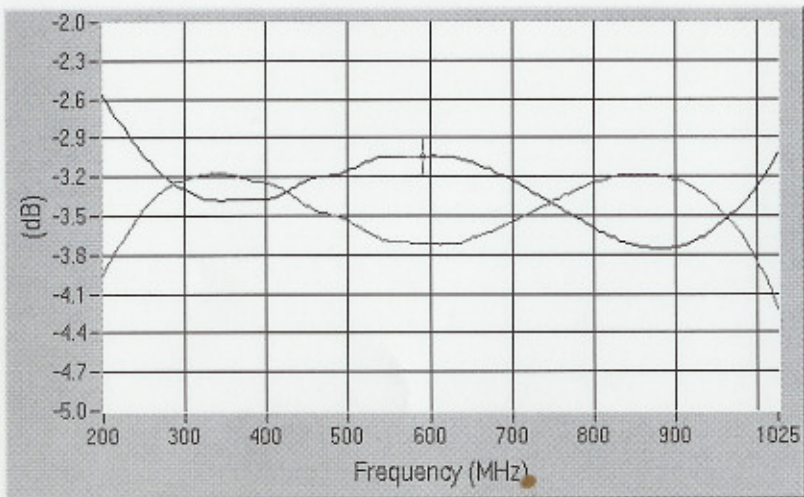
ZOOM HELP

COLOR KEY

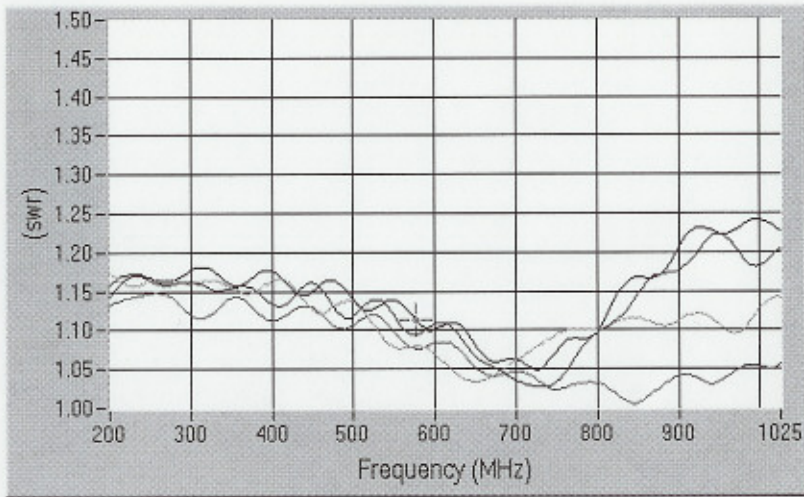
SET AXIS

STATISTICS

Insertion Loss



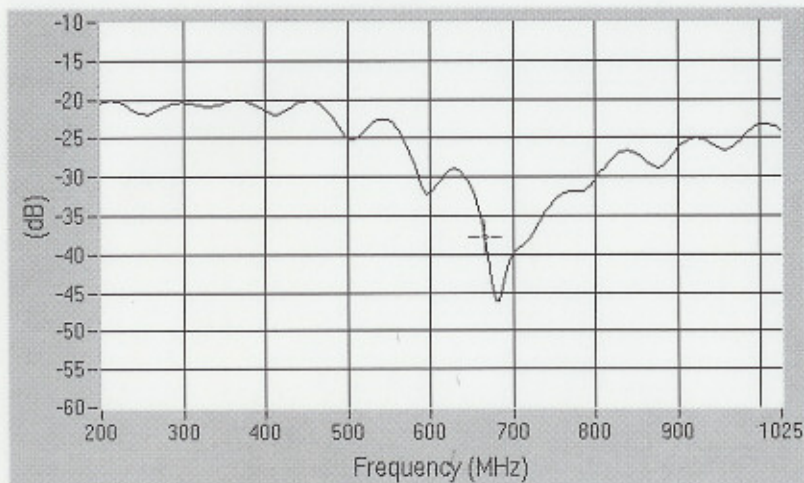
VSWR



Single Click in Gray area and use Arrow Keys to change plot Height and Width

Double Click in Gray area of Plots to Maximize/Minimize

Isolation



Phase

