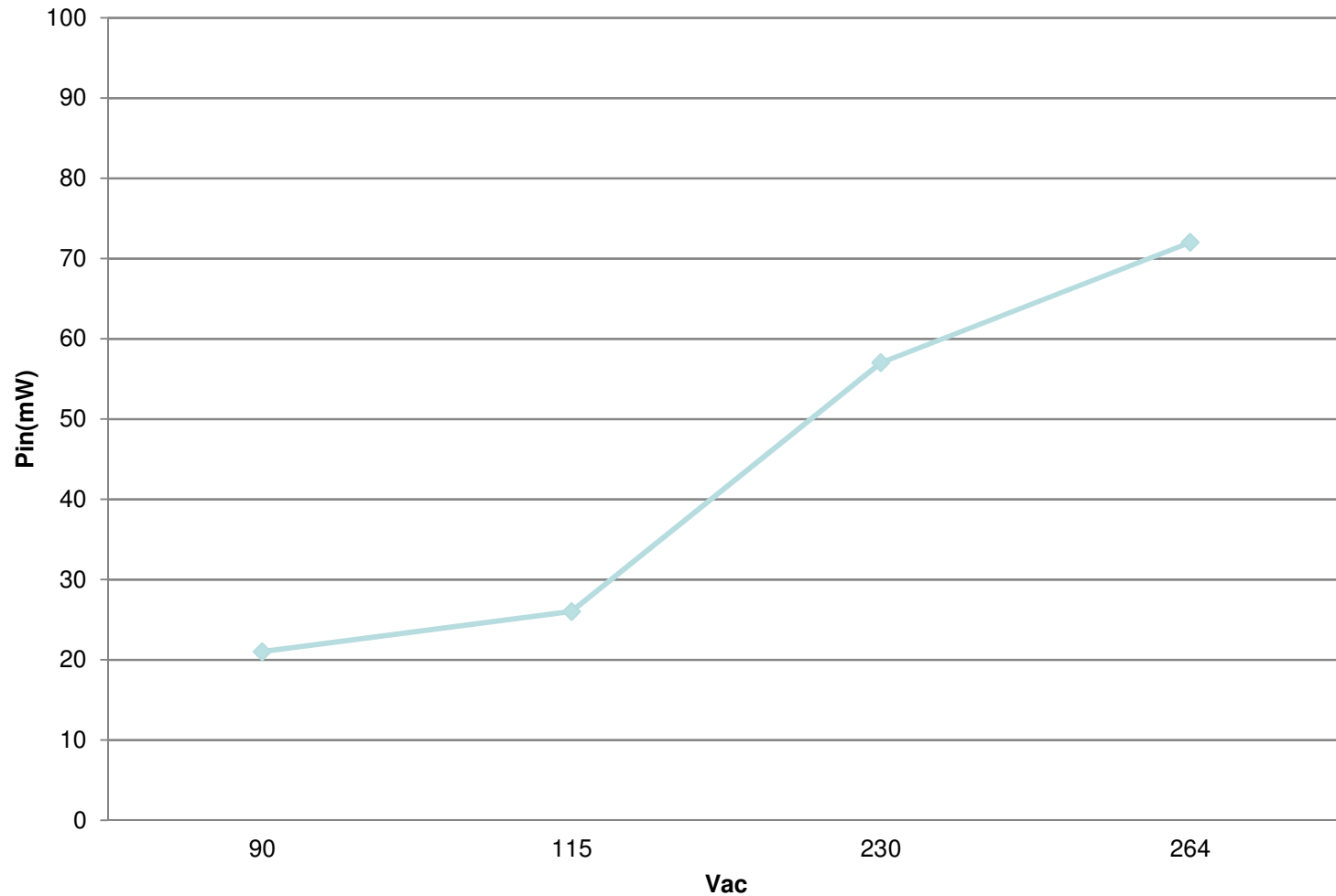
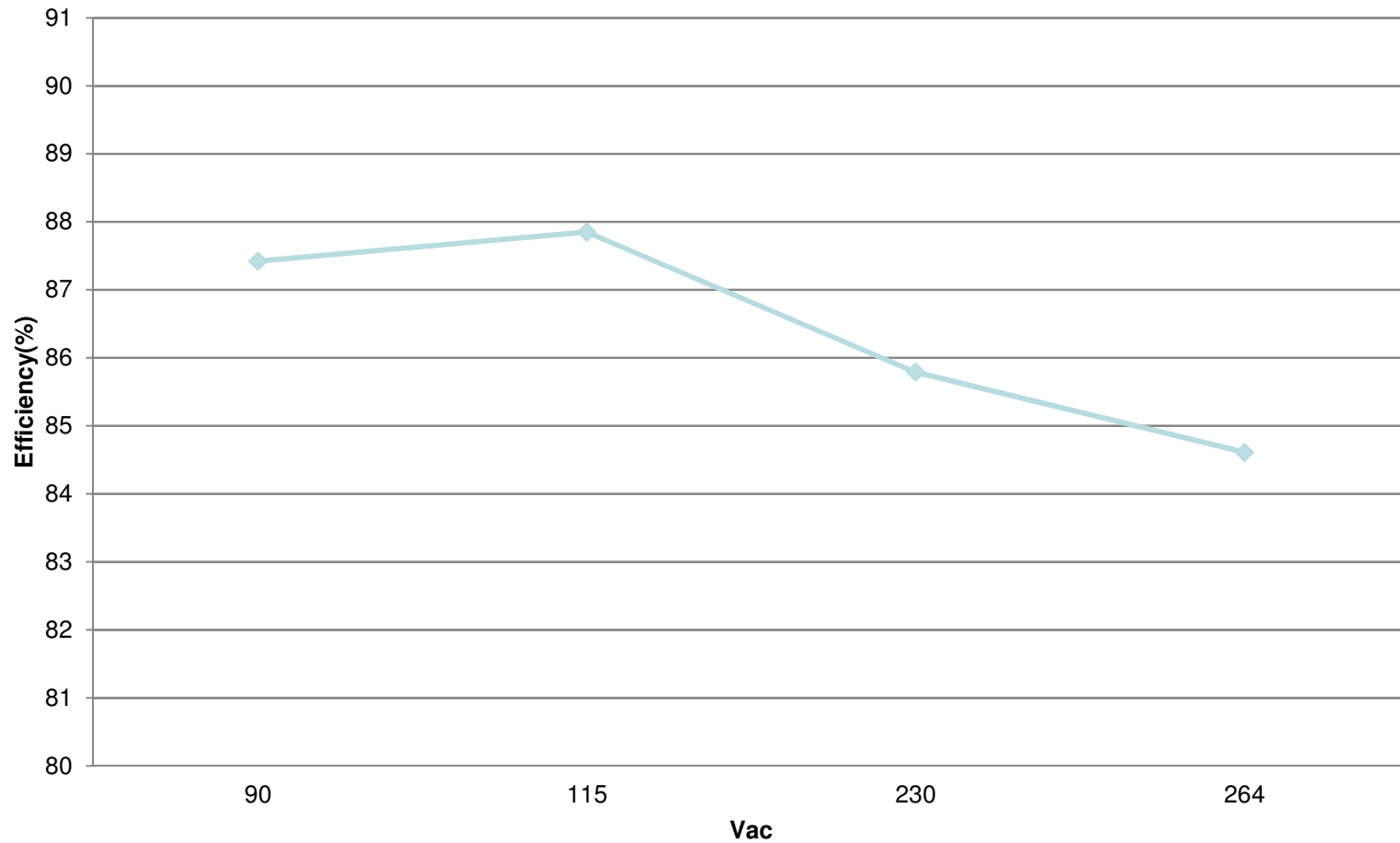


# Standby Power At 5V Output



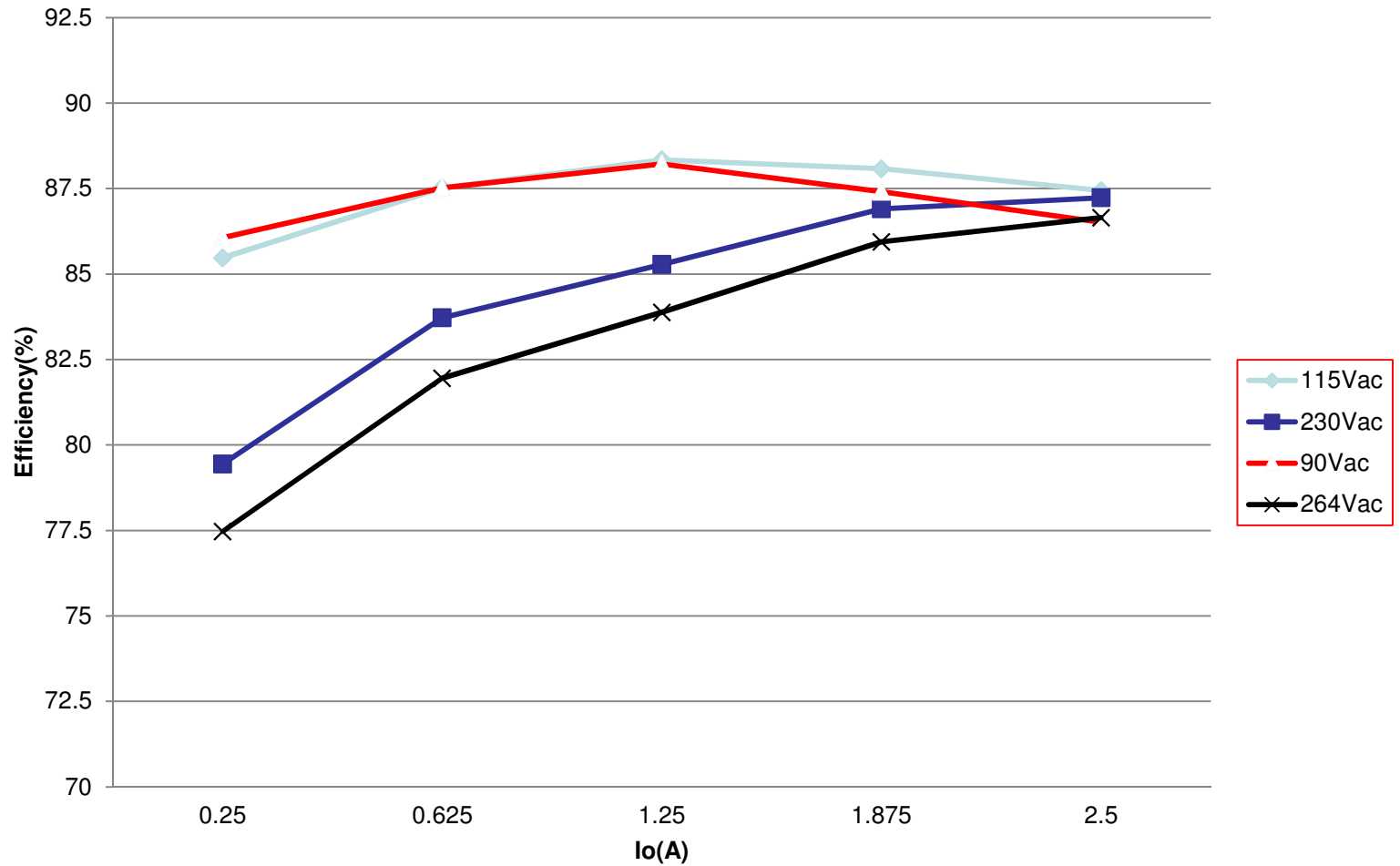
# 4 Points Average Efficiency At 5V Output



Test condition: all efficiency are tested at board end via USB connector



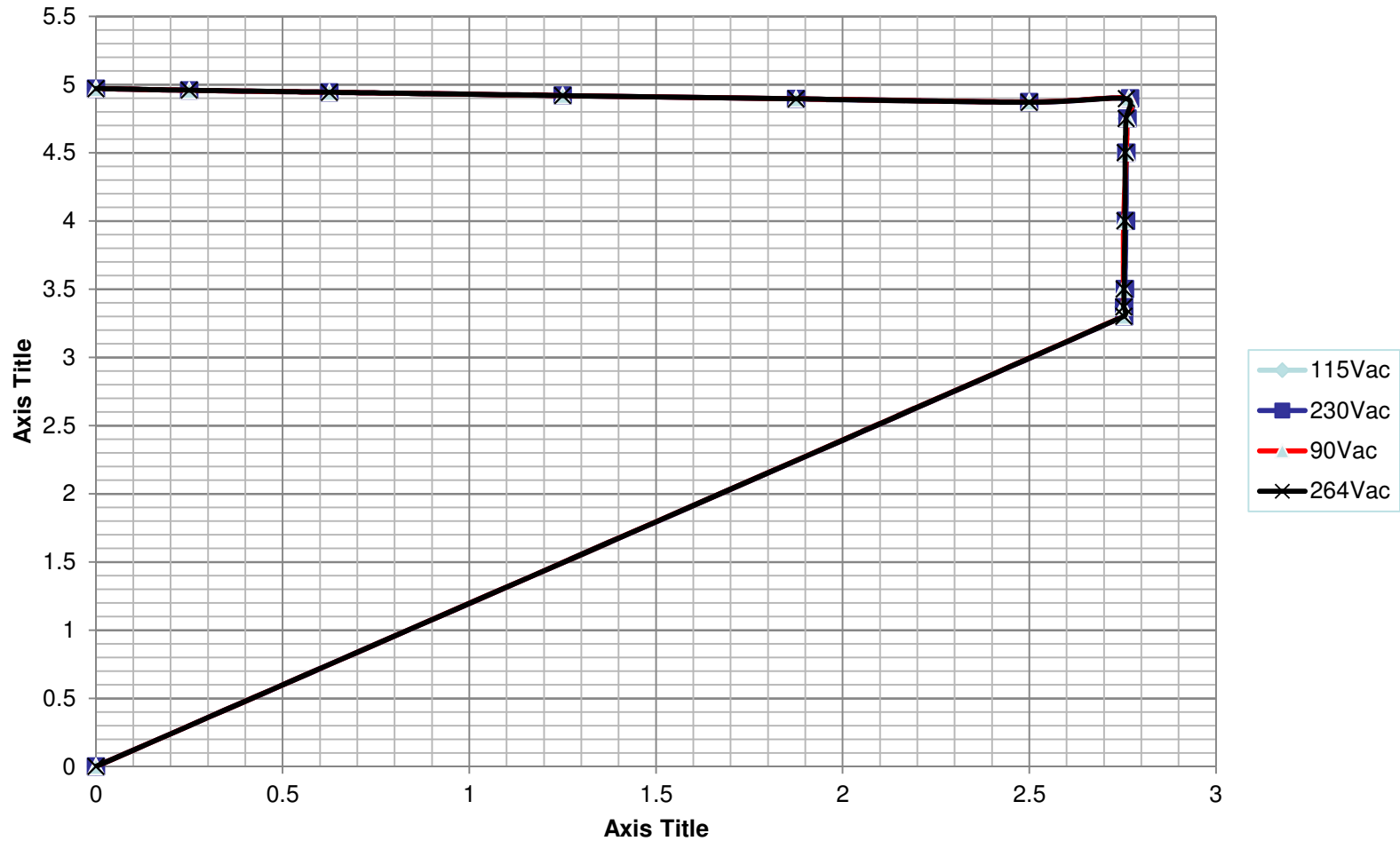
# Efficiency Vs Load Curve At 5V Output



Test condition: all efficiency are tested at board end via USB connector



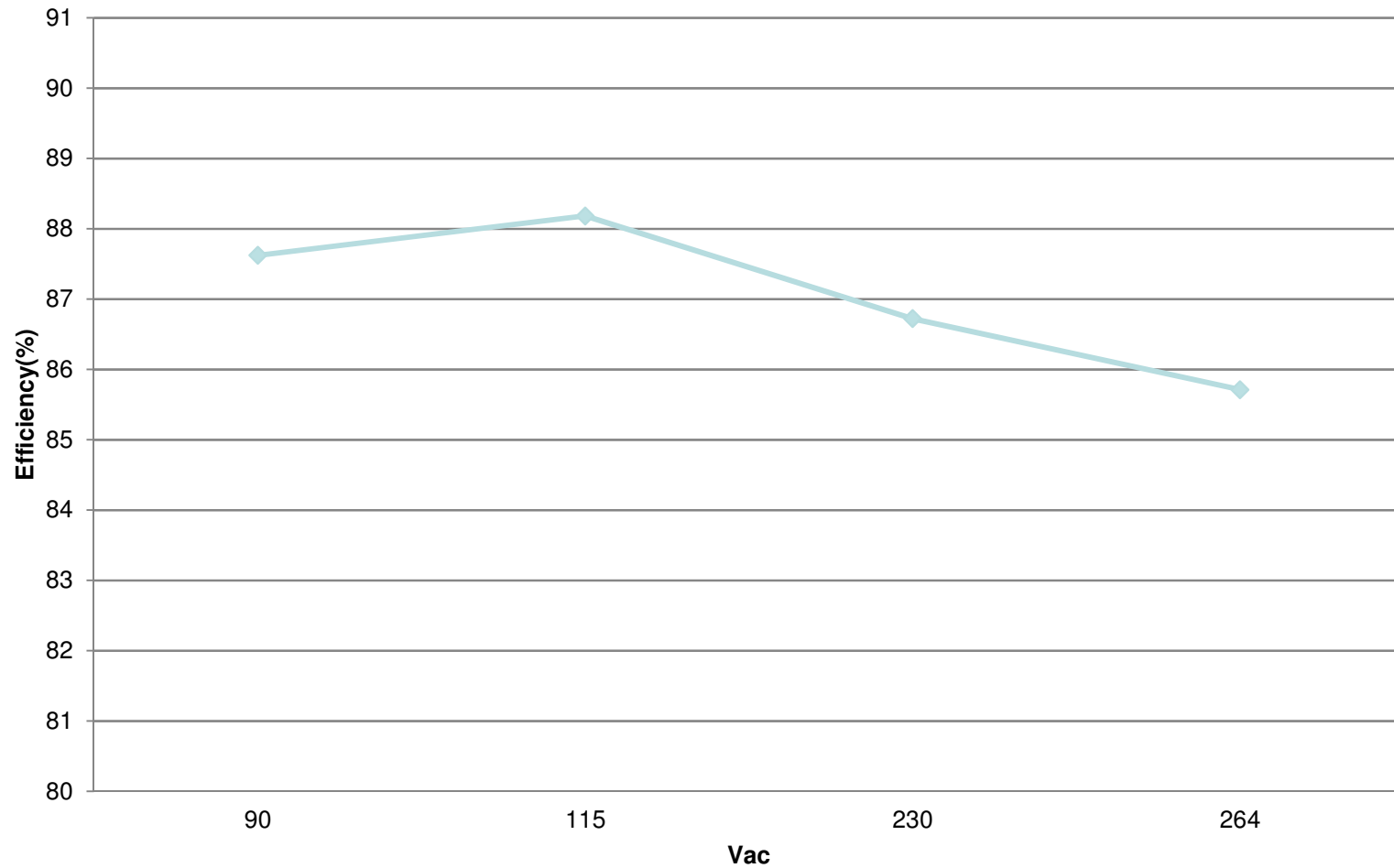
# IV Curve At 5V Output



Test condition: all efficiency are tested at board end via USB connector



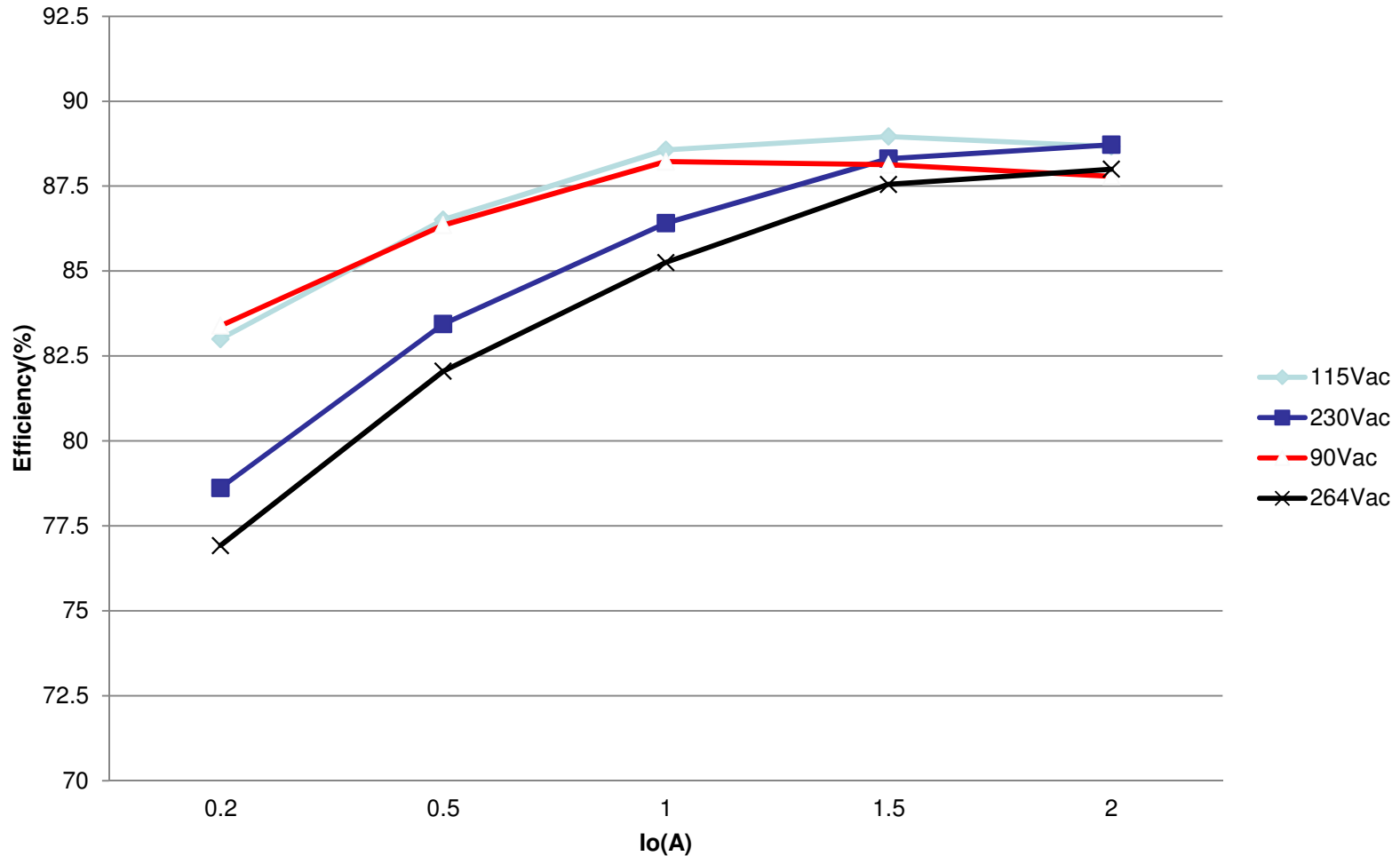
# 4 Points Average Efficiency At 9V Output



Test condition: all efficiency are tested at board end via USB connector



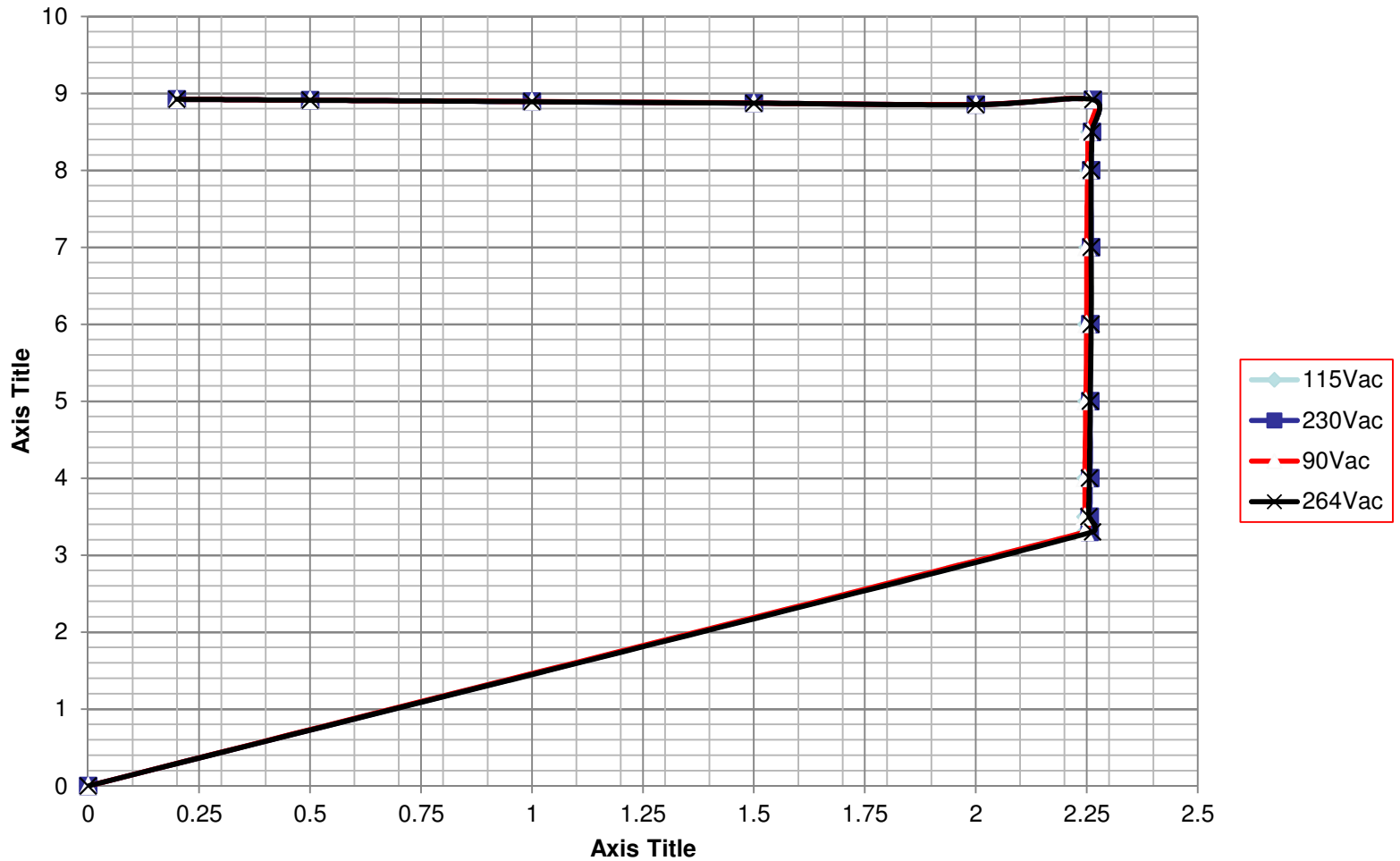
# Efficiency Vs Load Curve At 9V Output



Test condition: all efficiency are tested at board end via USB connector

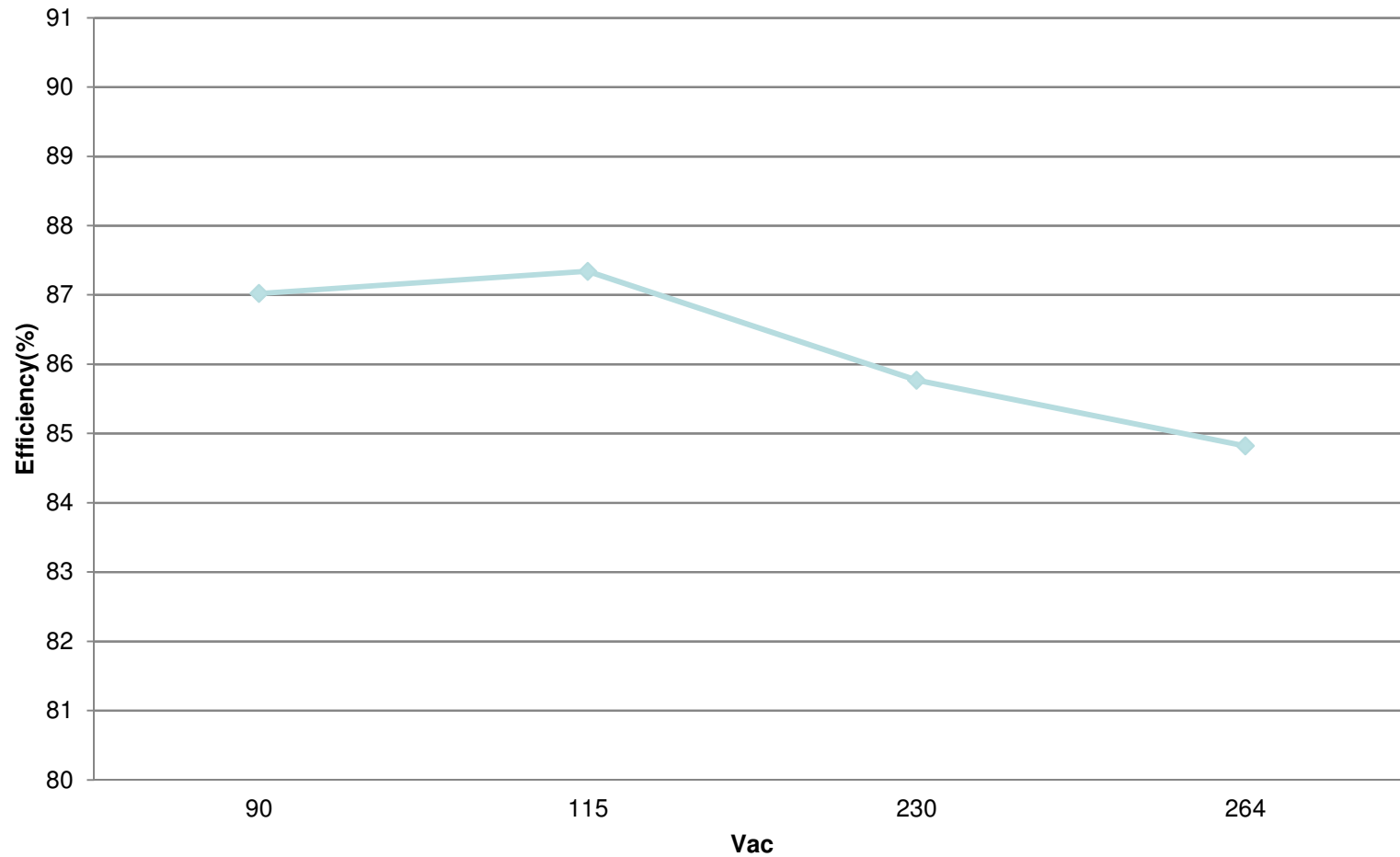


# IV Curve At 9V Output



Test condition: all efficiency are tested at board end via USB connector

# 4 Points Average Efficiency At 12V Output

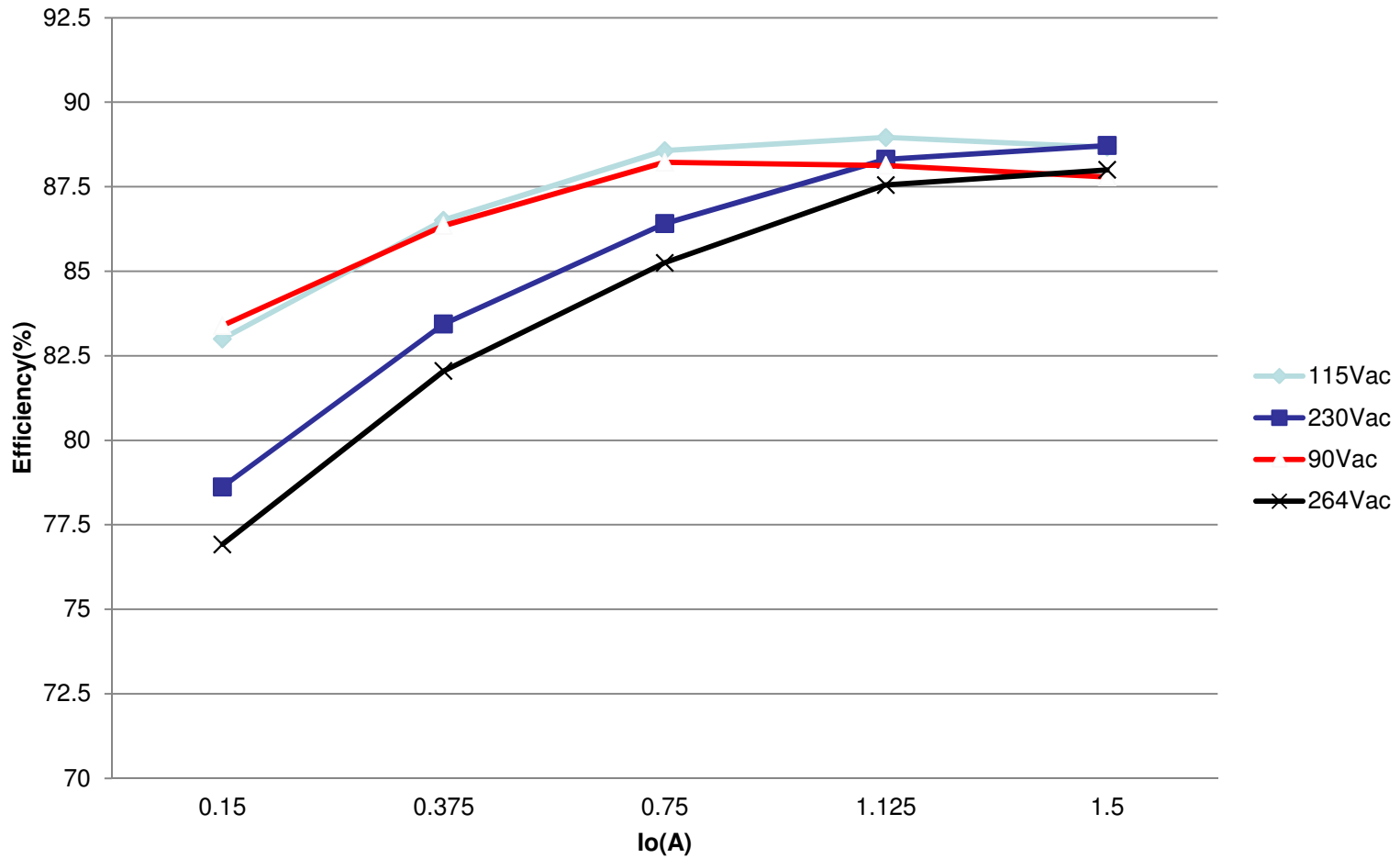


Test condition: all efficiency are tested at board end via USB connector



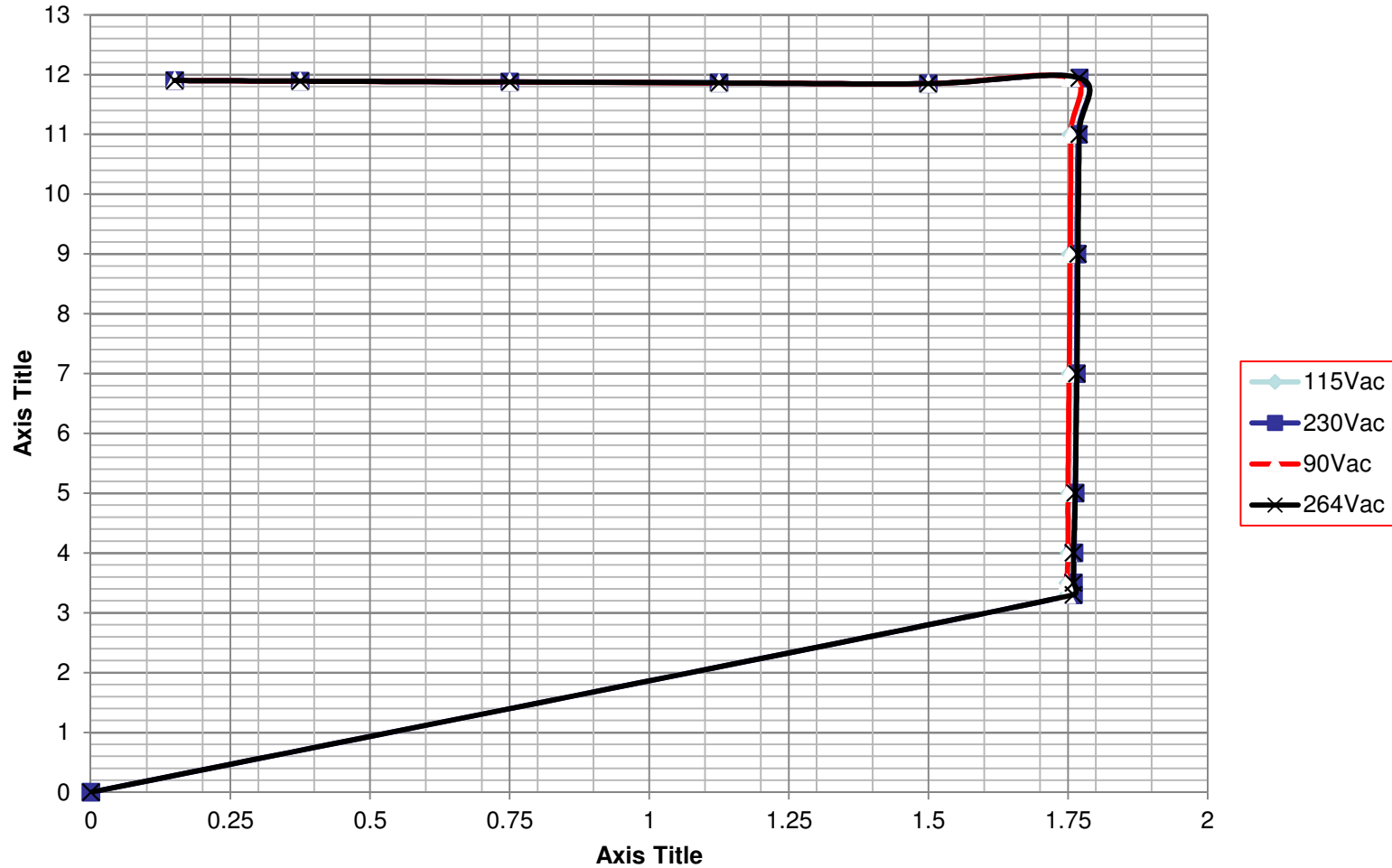


# Efficiency Vs Load Curve At 12V Output



Test condition: all efficiency are tested at board end via USB connector

# IV Curve At 12V Output



Test condition: all efficiency are tested at board end via USB connector