

Technical Data

VLS2010ET Type

VLS2010ET-R56N

VLS2010ET-1R0N

VLS2010ET-1R5N

VLS2010ET-2R2M

VLS2010ET-3R3M

VLS2010ET-4R7M

VLS2010ET-6R8M

VLS2010ET-100M

VLS2010ET-150M

VLS2010ET-220M

L-Q Frequency Characteristics

DC Bias & Temperature Characteristics

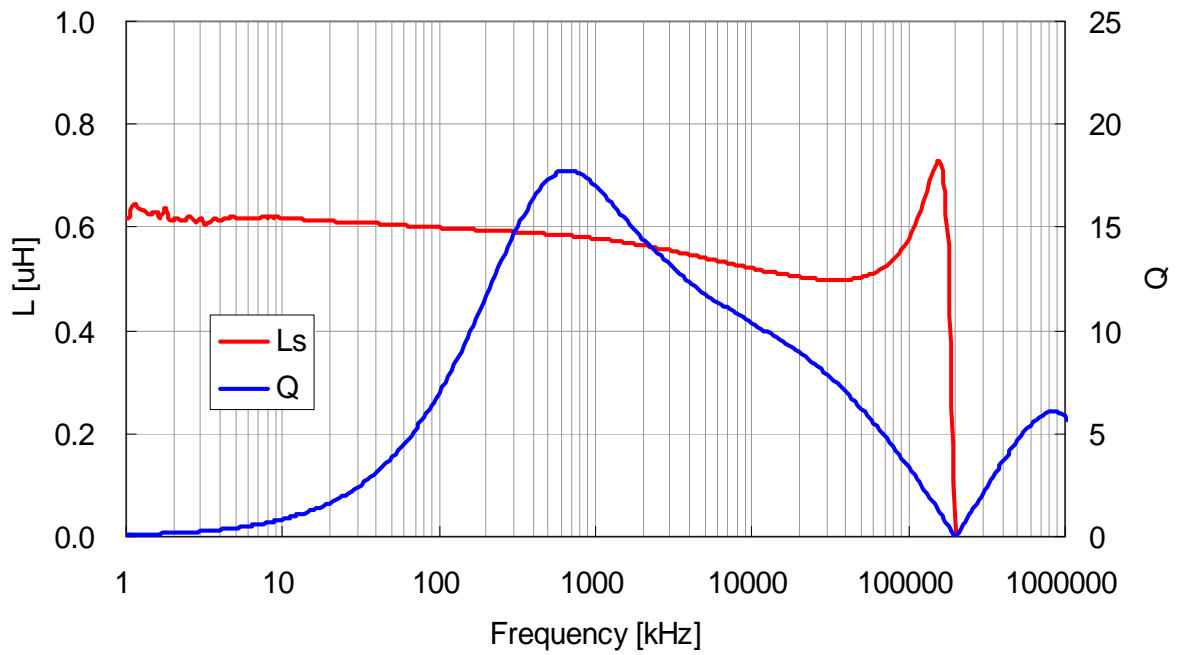
Temperature Characteristics

Temperature Rise

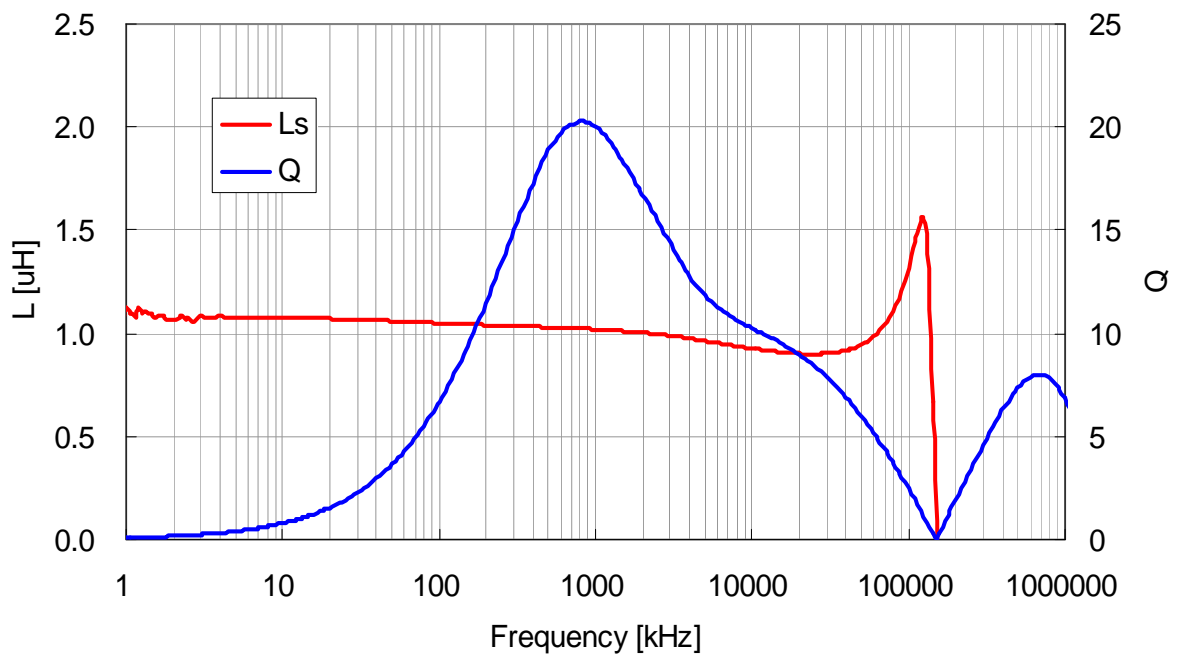
TDK CORPORATION

L-Q Frequency Characteristics

VLS2010ET-R56N

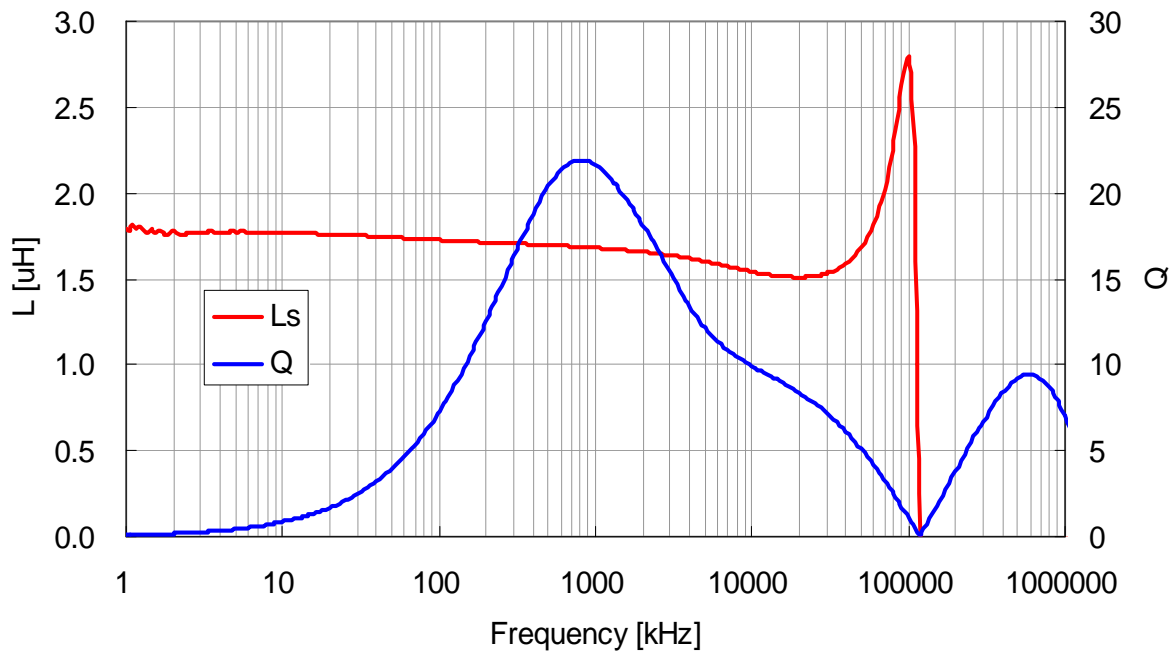


VLS2010ET-1R0N

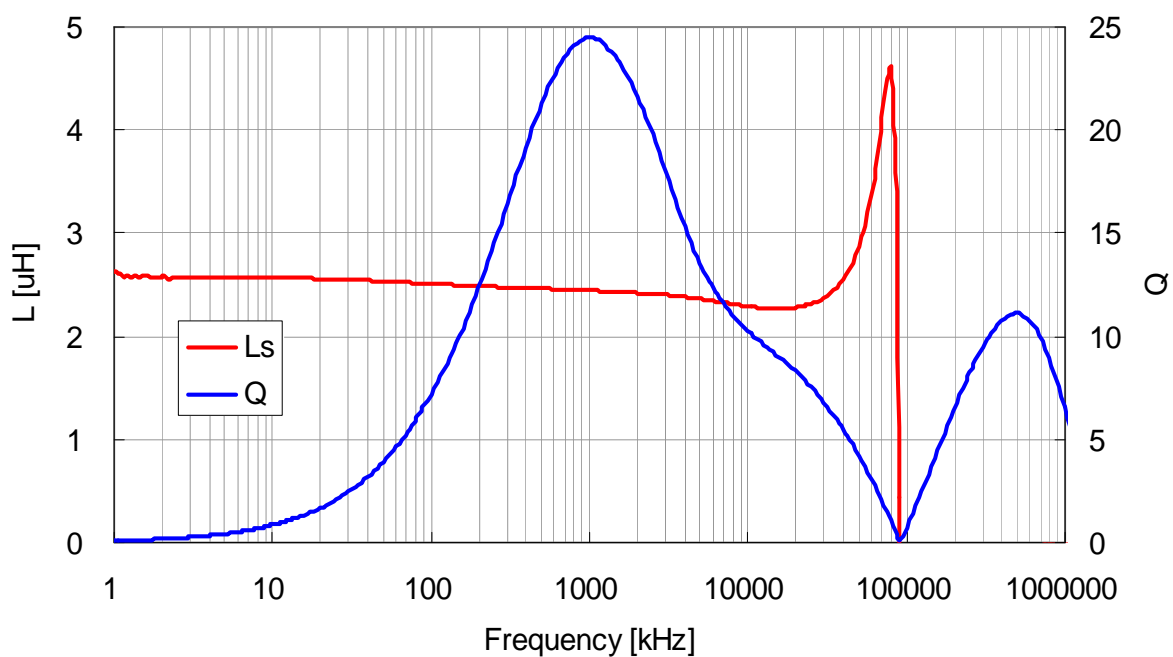


L-Q Frequency Characteristics

VLS2010ET-1R5N

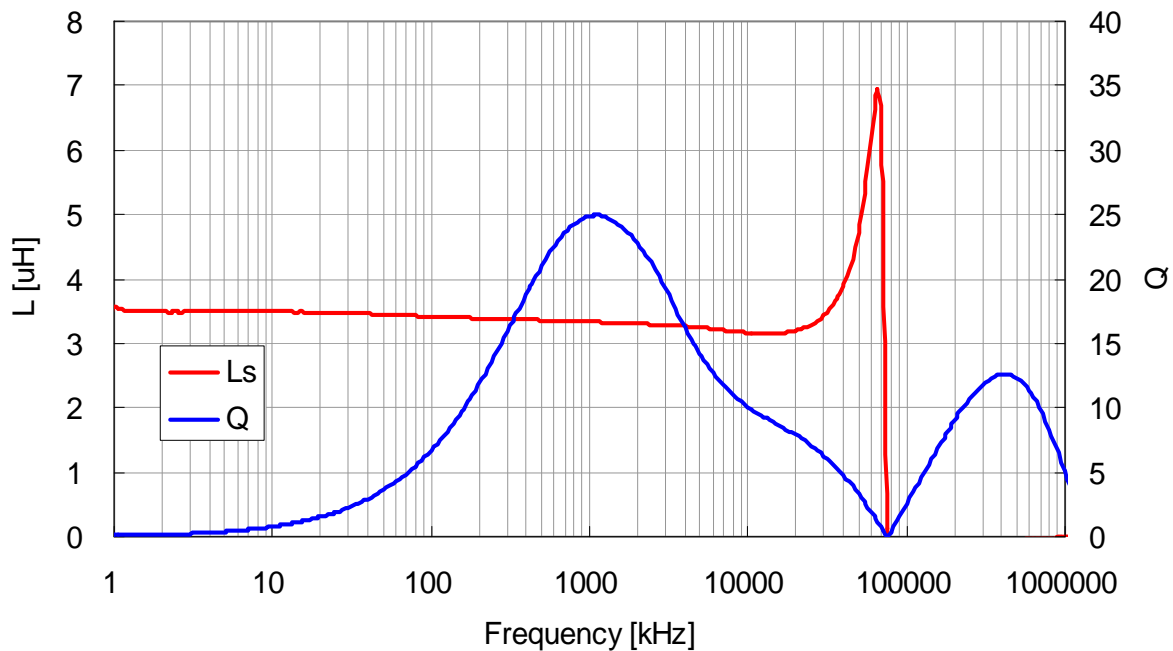


VLS2010ET-2R2M

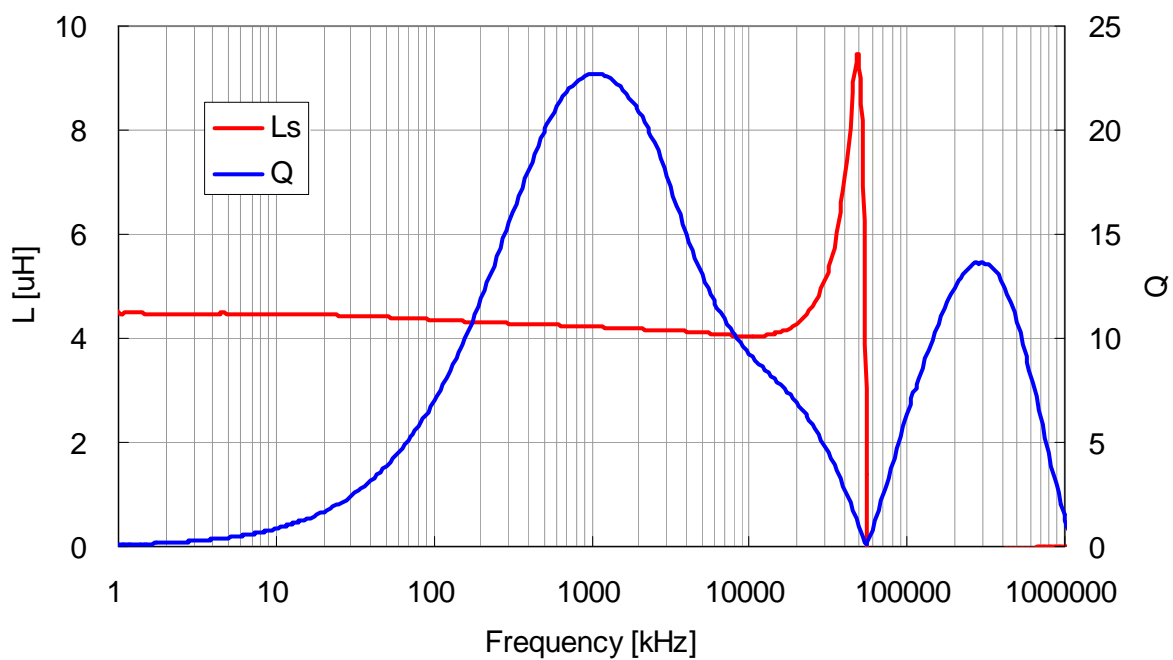


L-Q Frequency Characteristics

VLS2010ET-3R3M

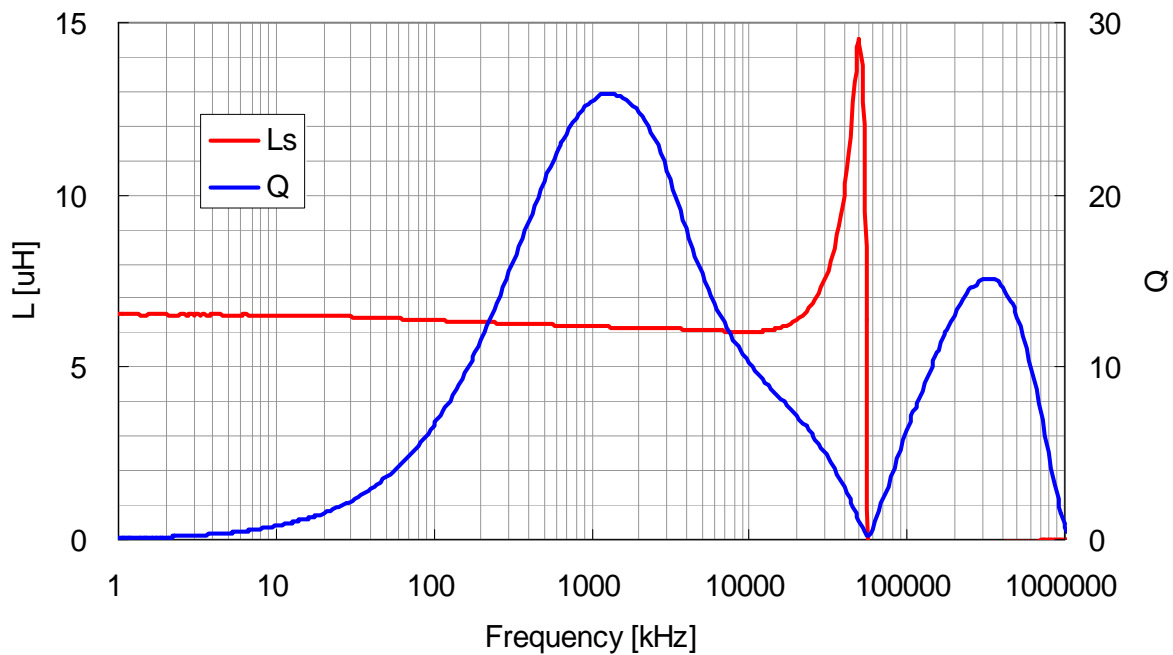


VLS2010ET-4R7M

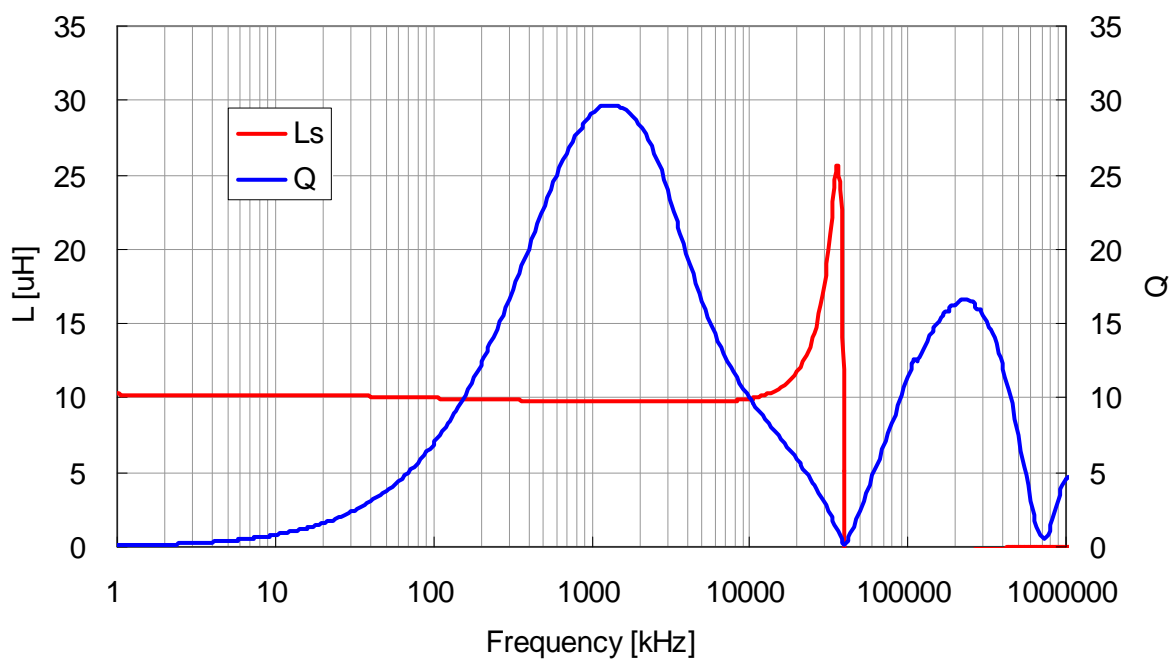


L-Q Frequency Characteristics

VLS2010ET-6R8M

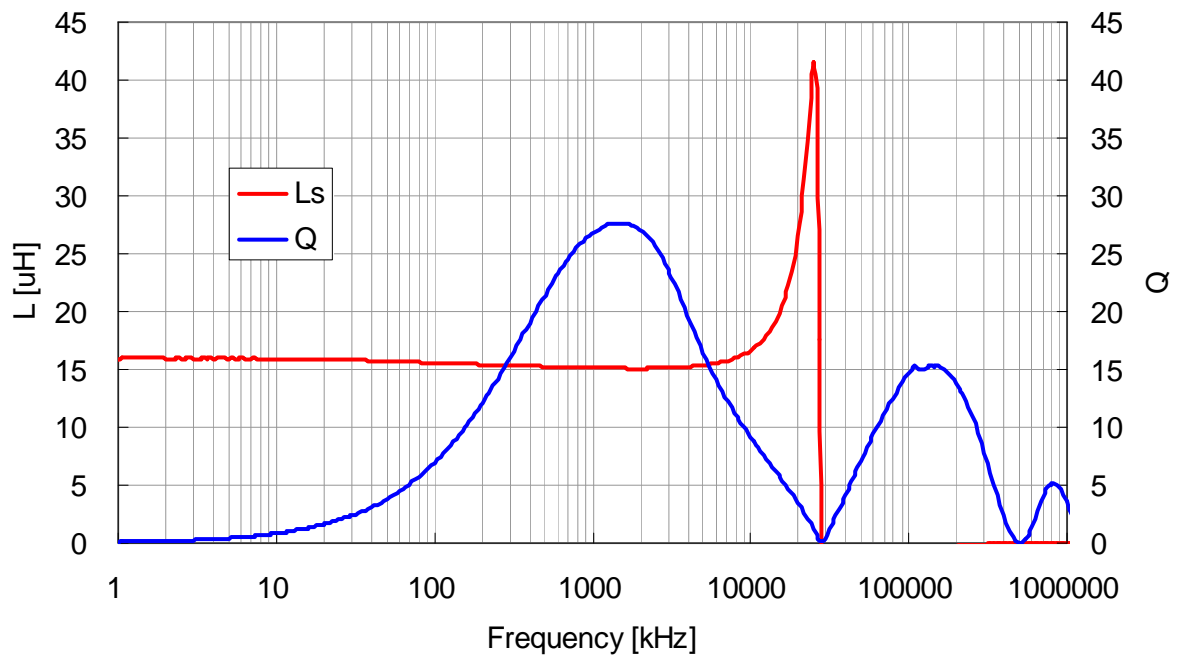


VLS2010ET-100M

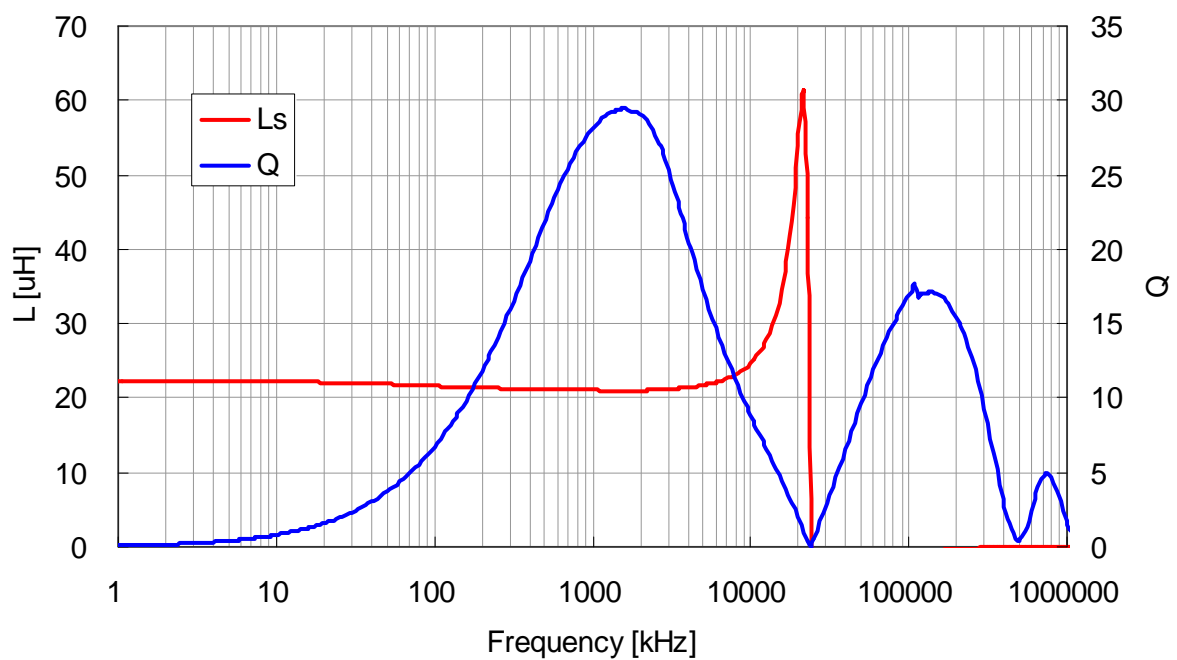


L-Q Frequency Characteristics

VLS2010ET-150M

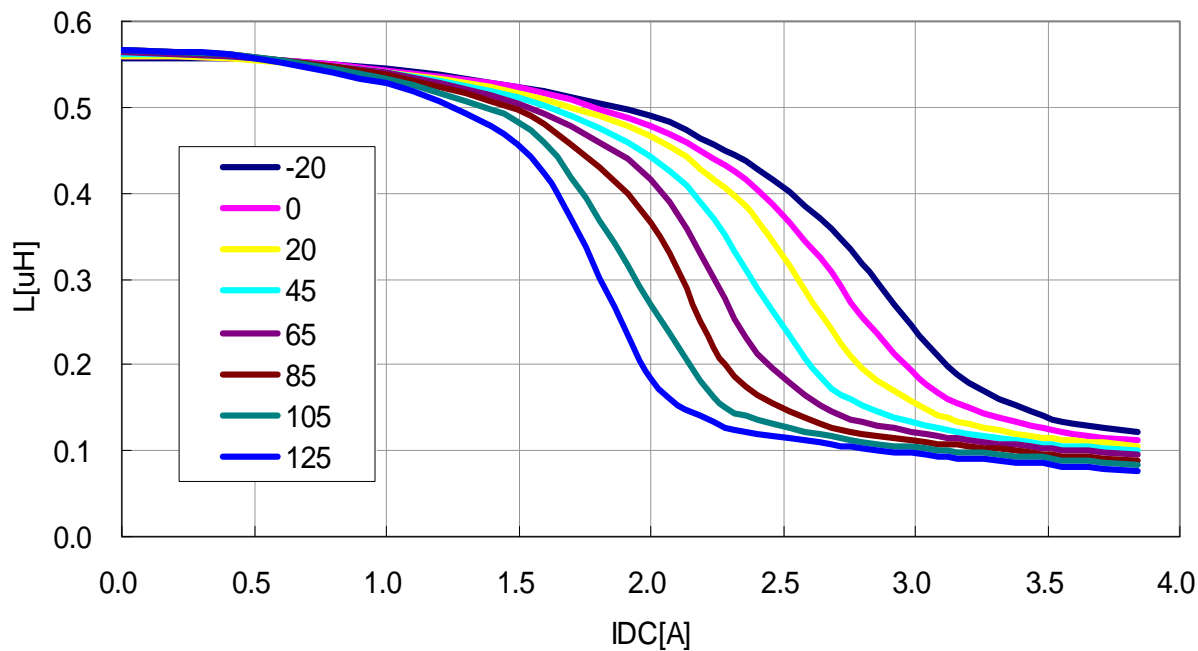


VLS2010ET-220M

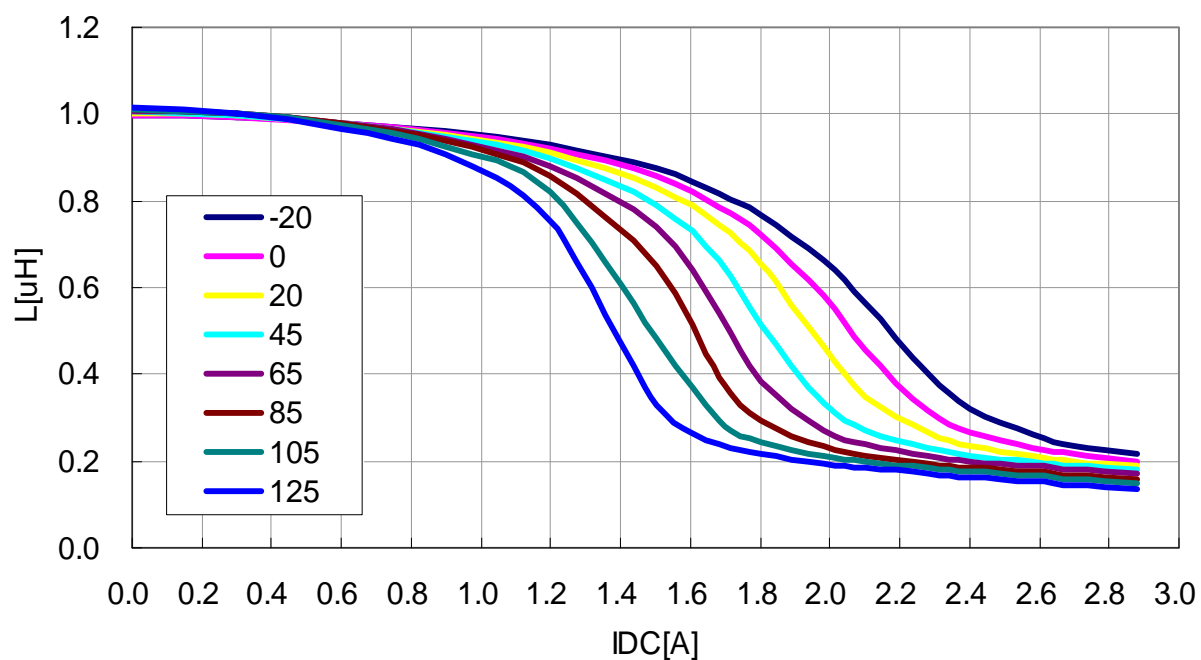


DC Bias & Temperature Characteristics (1MHz)

VLS2010ET-R56N

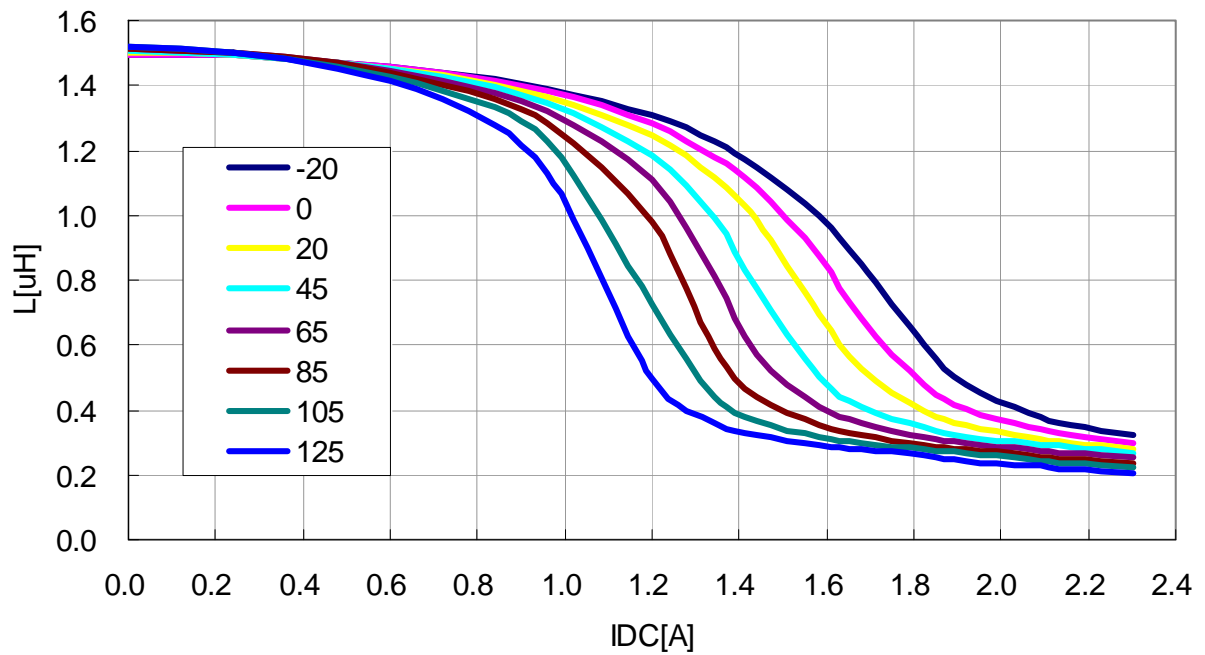


VLS2010ET-1R0N

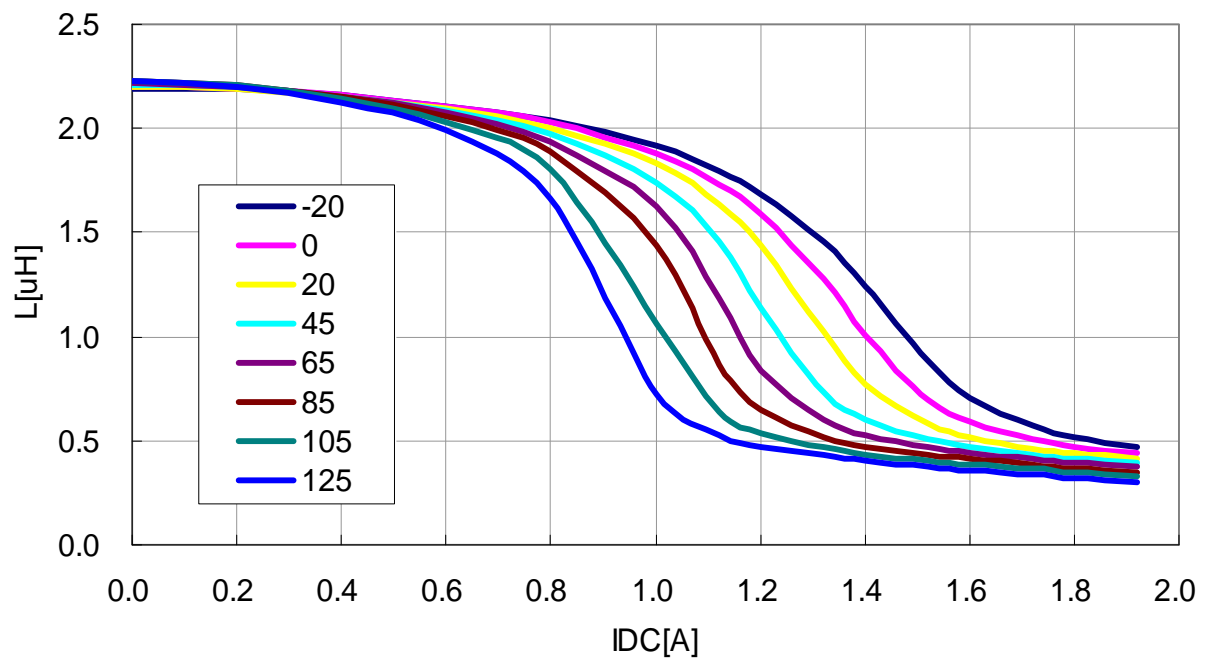


DC Bias & Temperature Characteristics (1MHz)

VLS2010ET-1R5N

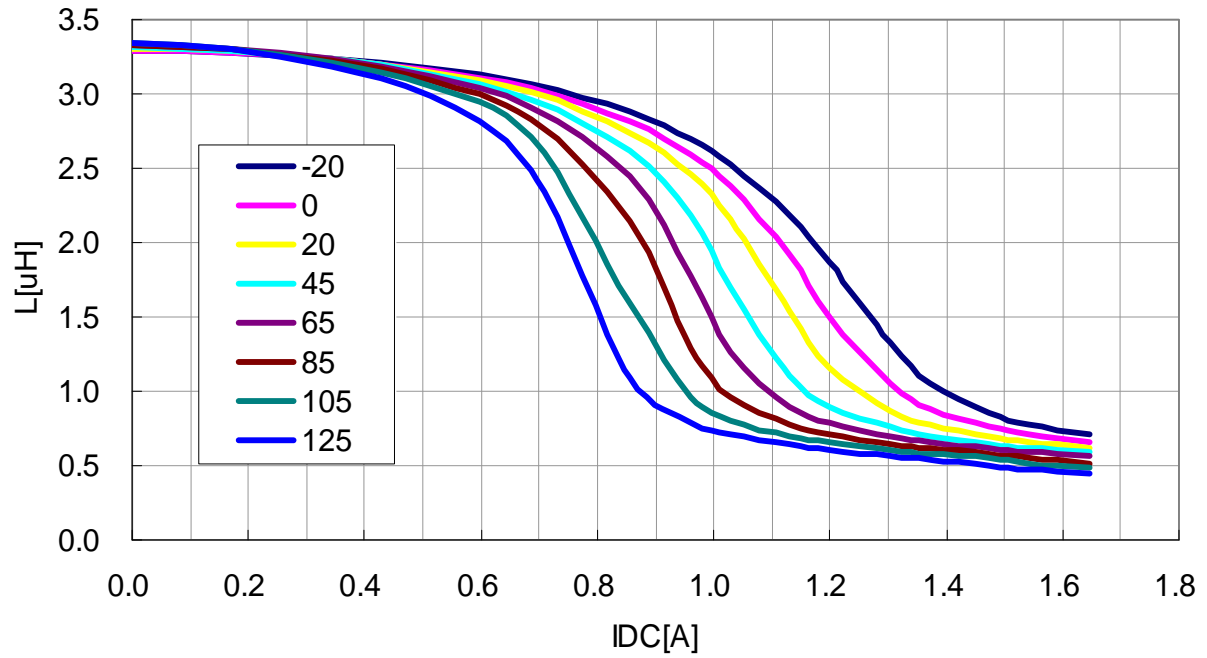


VLS2010ET-2R2M

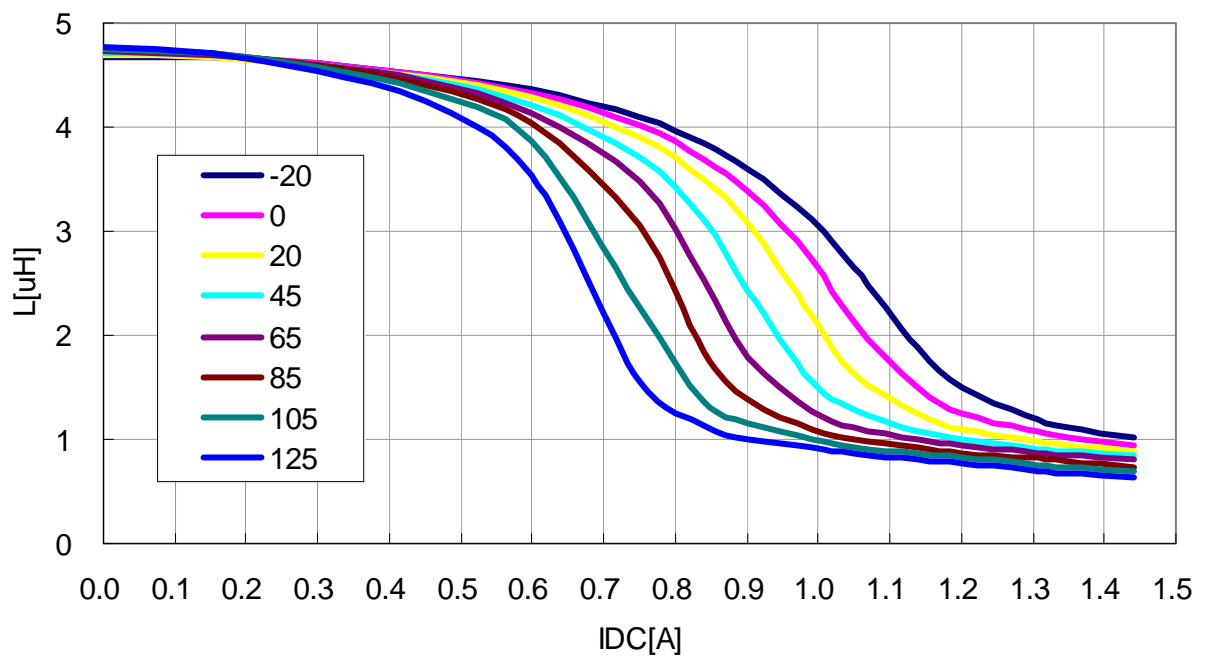


DC Bias & Temperature Characteristics (1MHz)

VLS2010ET-3R3M

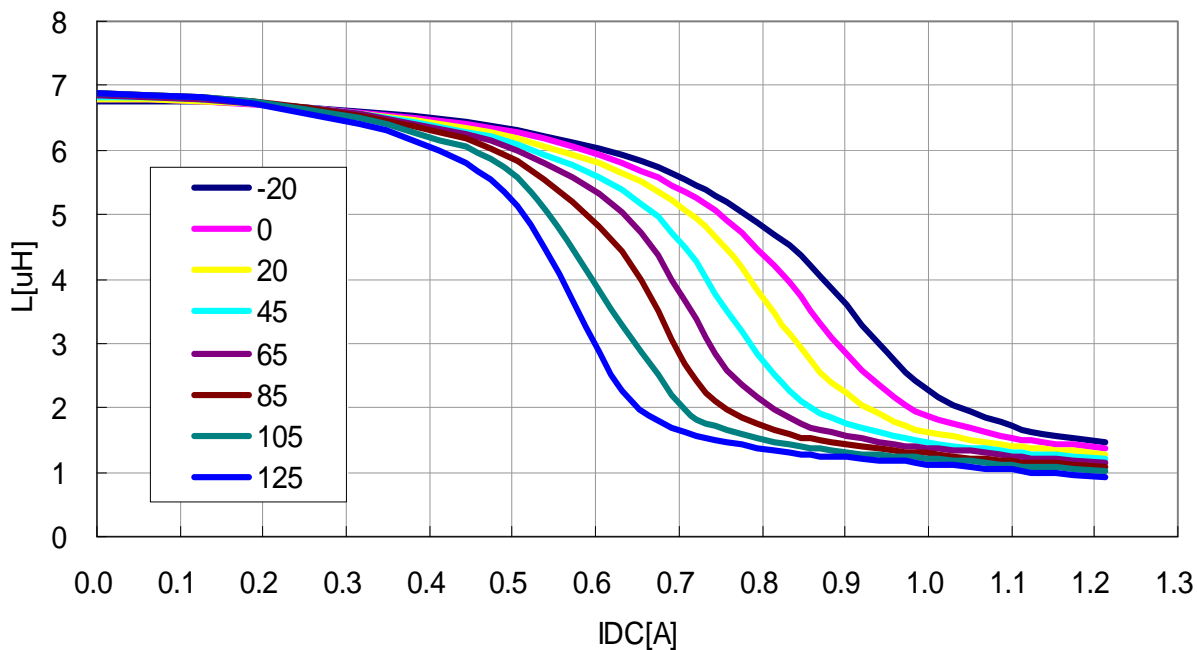


VLS2010ET-4R7M

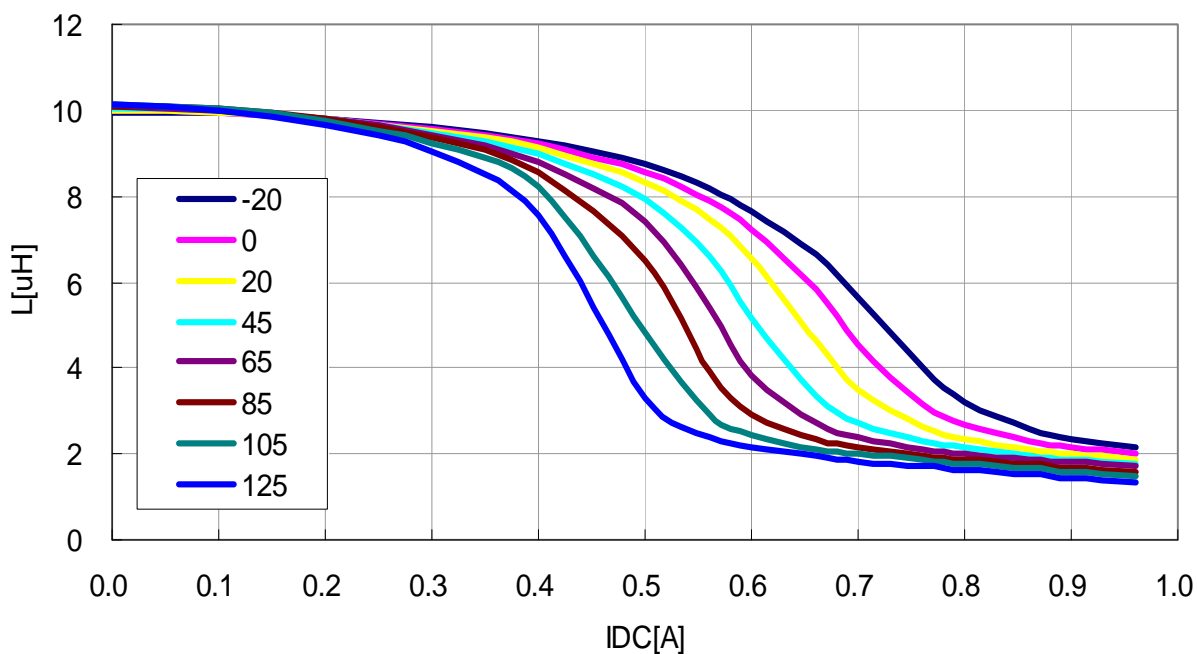


DC Bias & Temperature Characteristics (1MHz)

VLS2010ET-6R8M

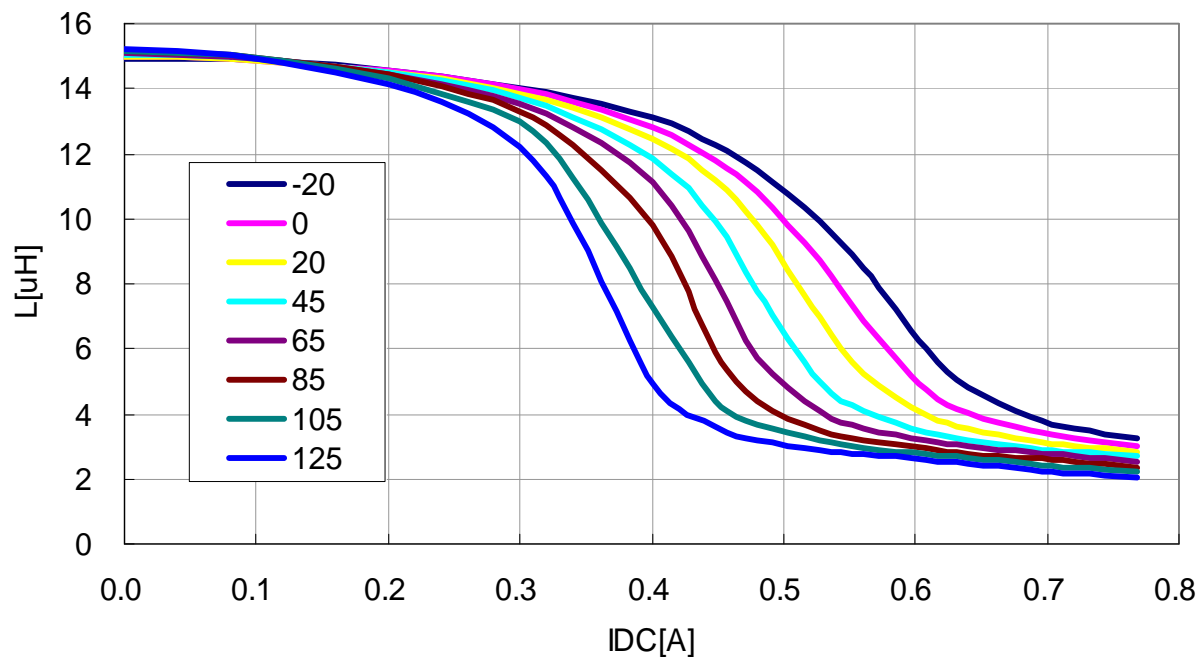


VLS2010ET-100M

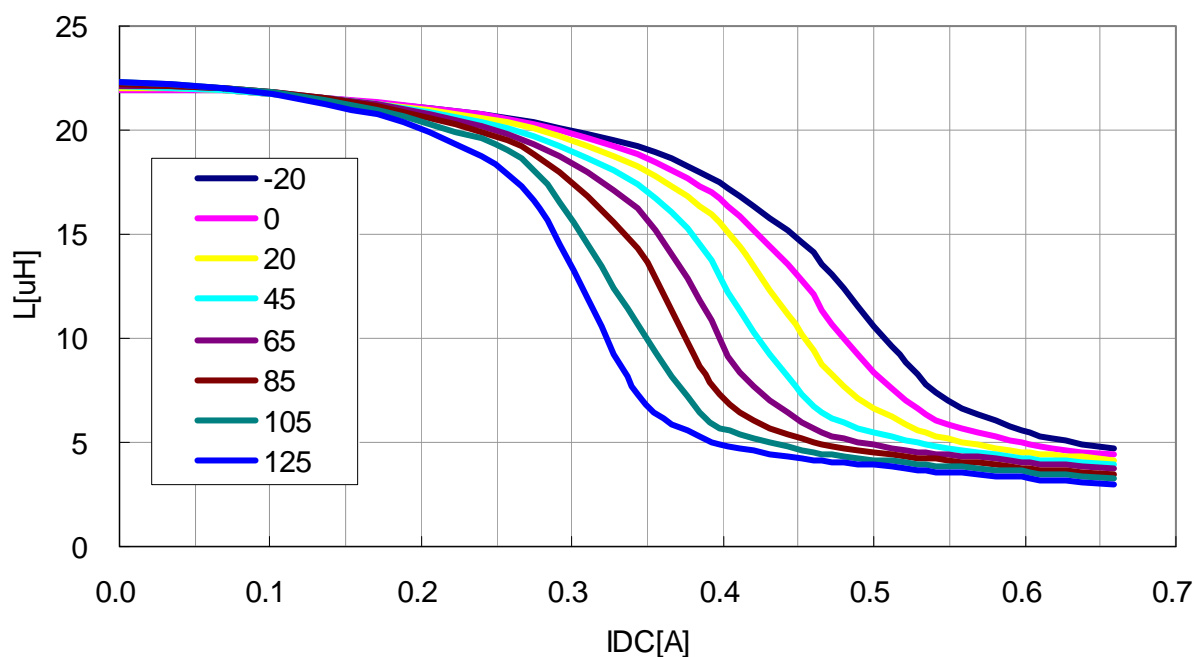


DC Bias & Temperature Characteristics (1MHz)

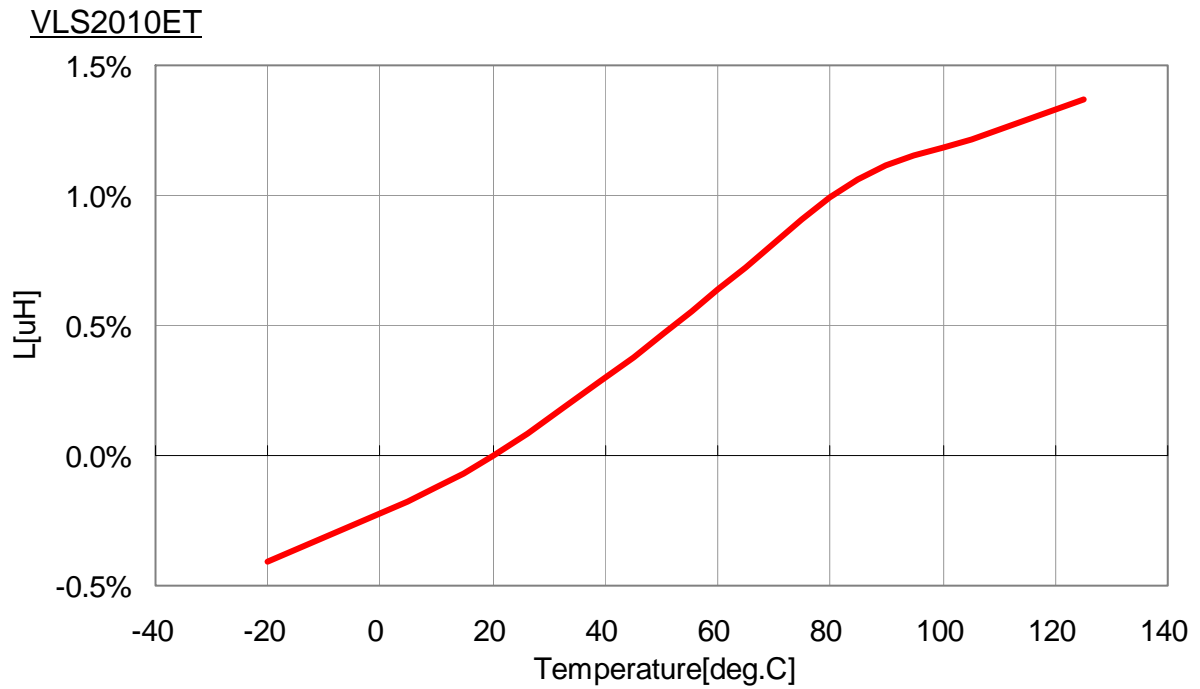
VLS2010ET-150M



VLS2010ET-220M

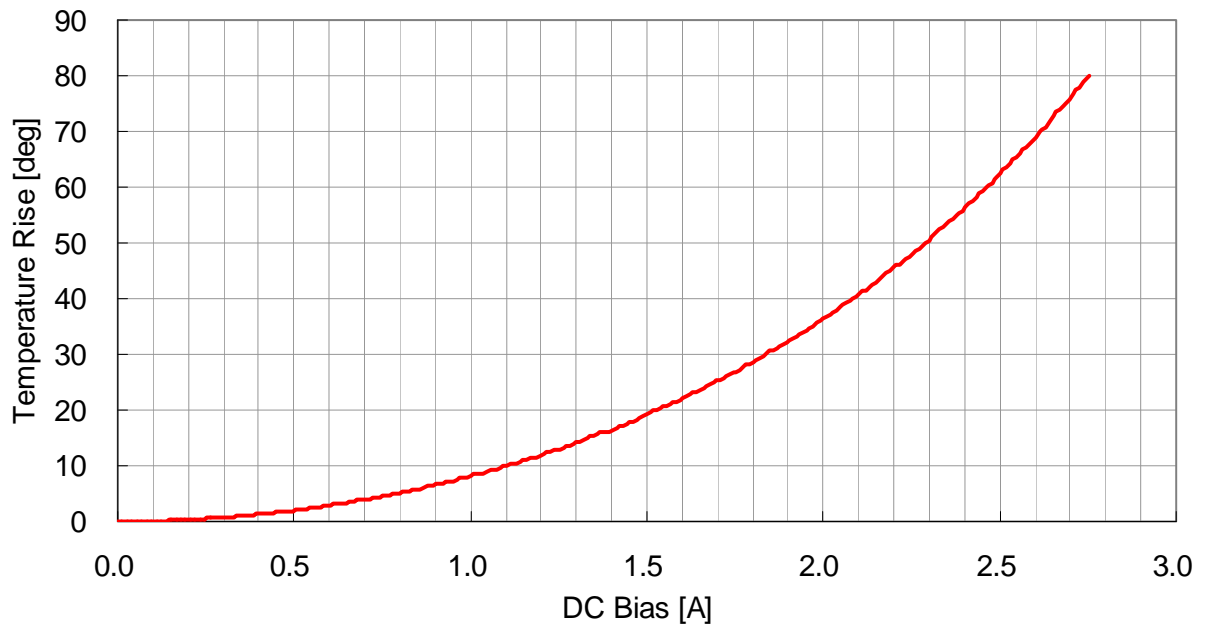


Temperature Characteristic

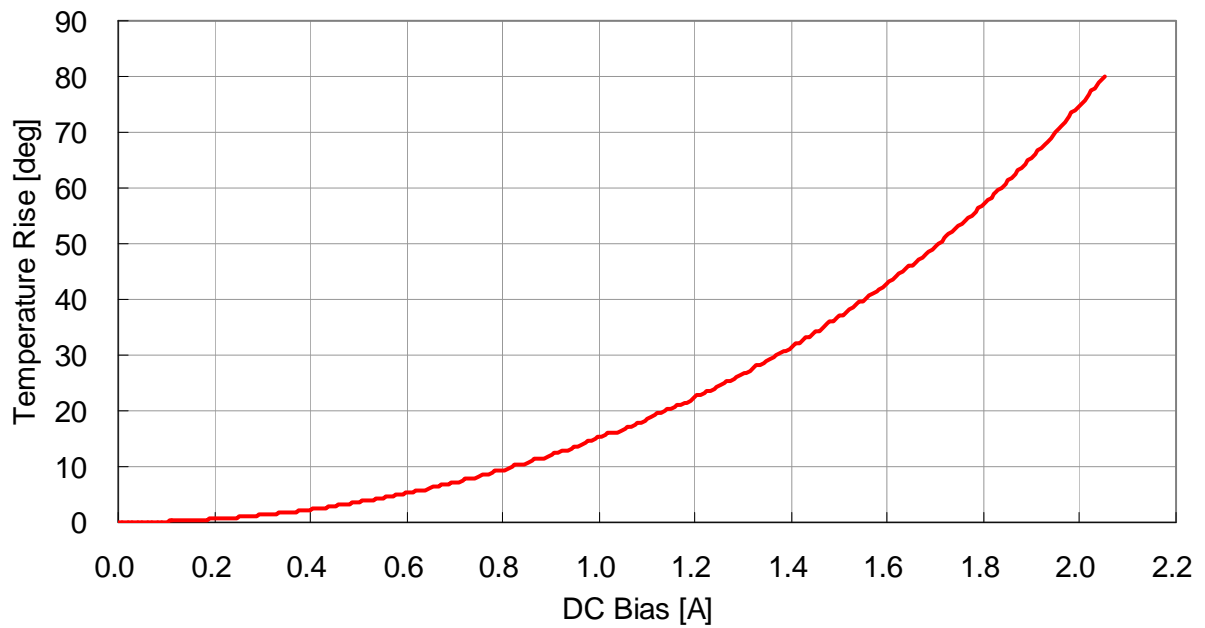


Temperature Rise

VLS2010ET-R56N

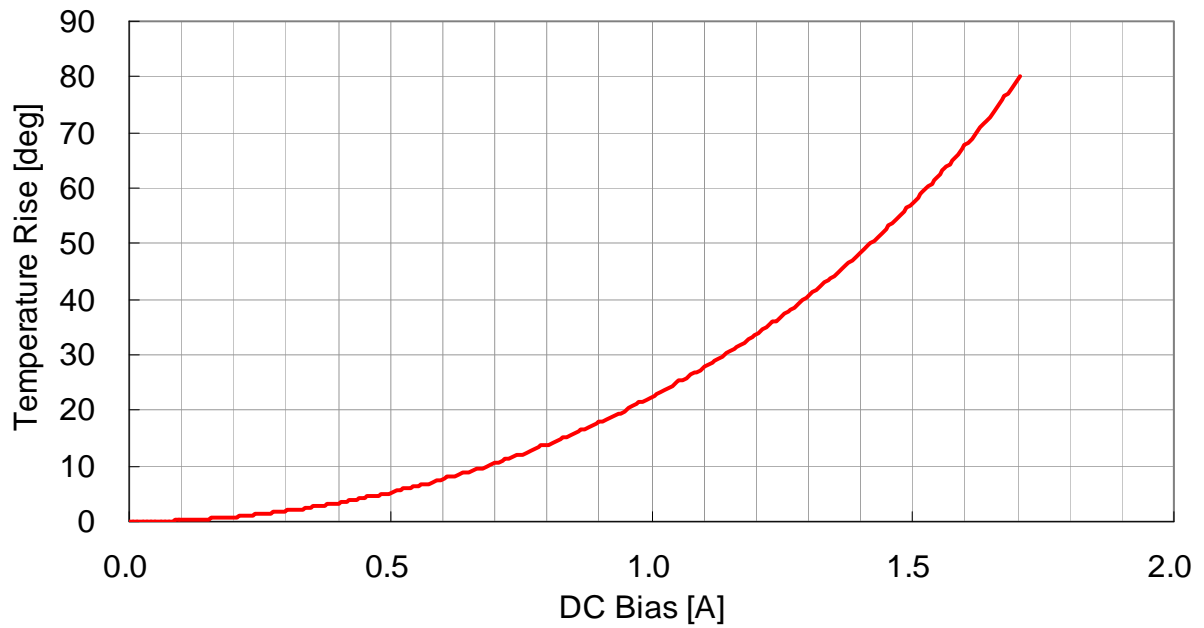


VLS2010ET-1R0N

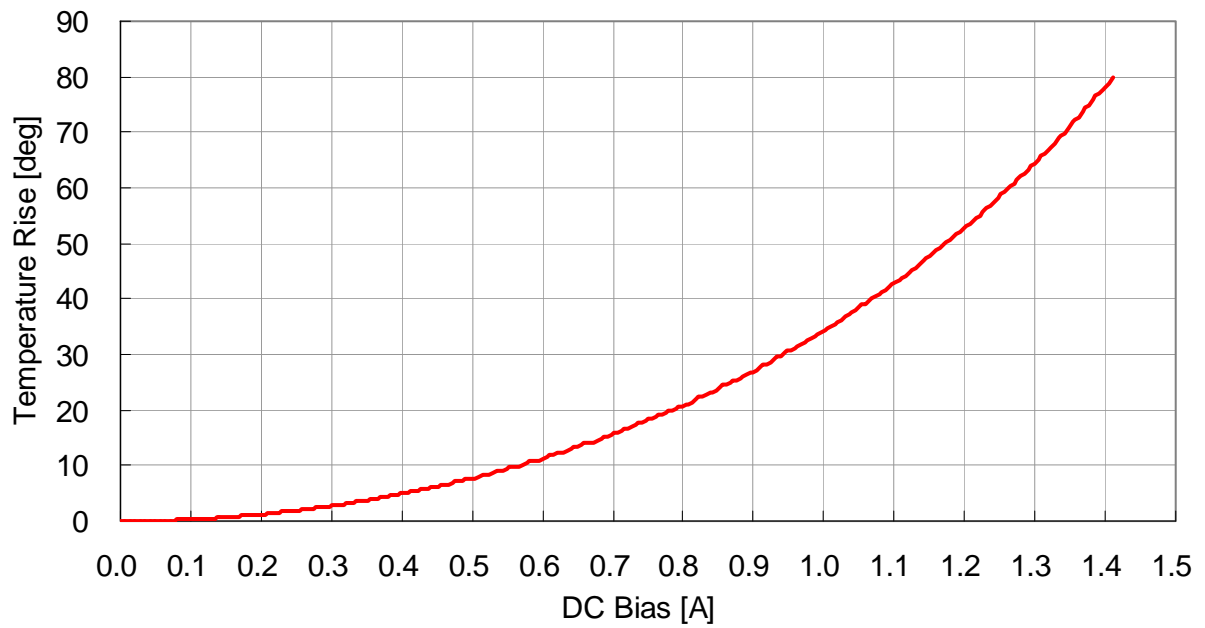


Temperature Rise

VLS2010ET-1R5N

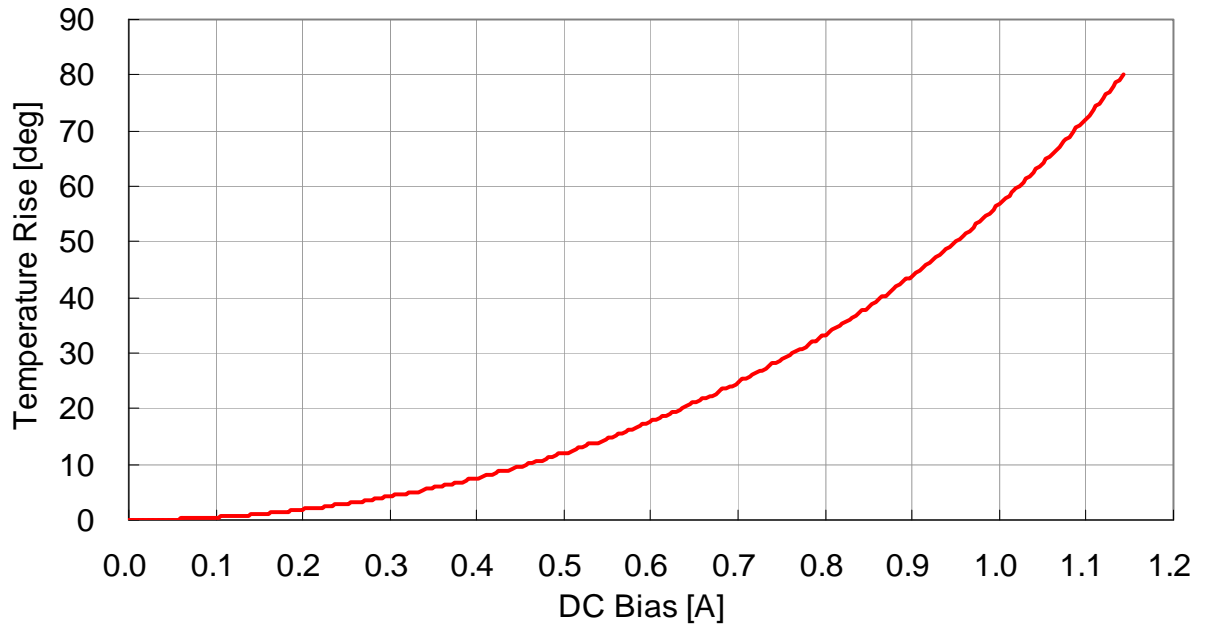


VLS2010ET-2R2M

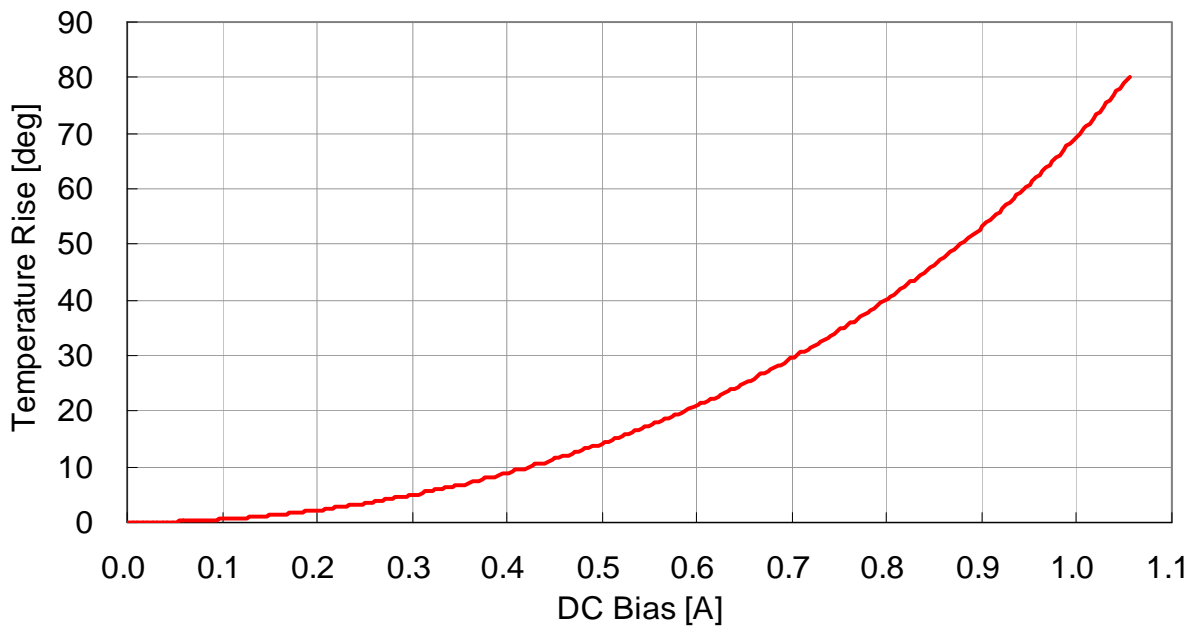


Temperature Rise

VLS2010ET-3R3M

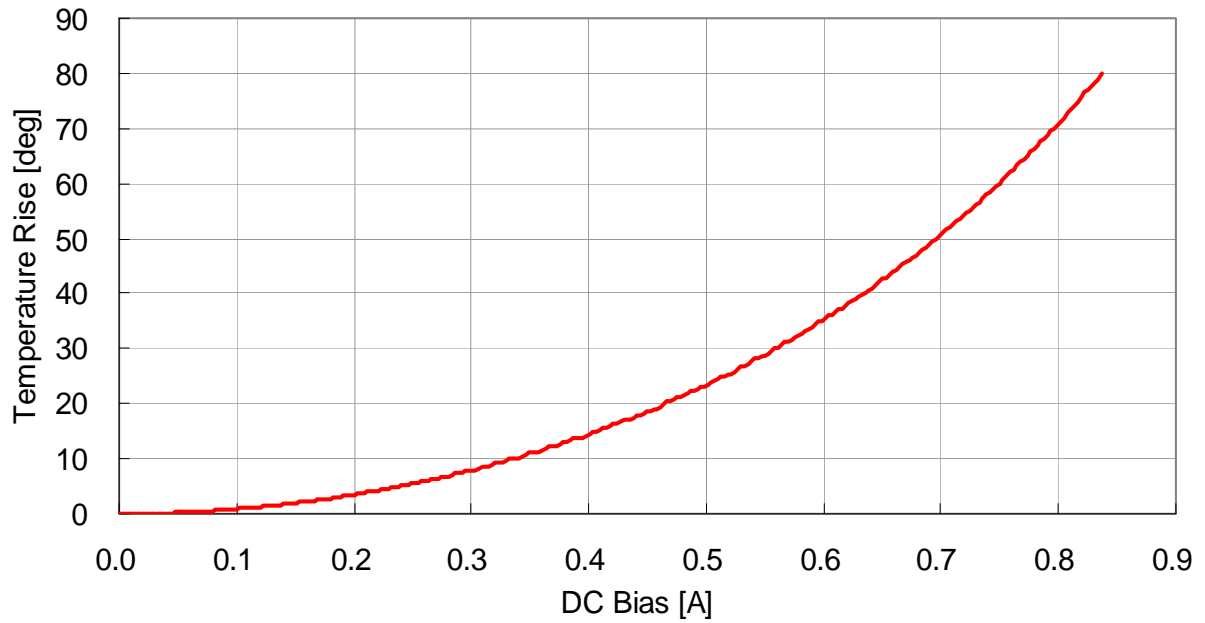


VLS2010ET-4R7M

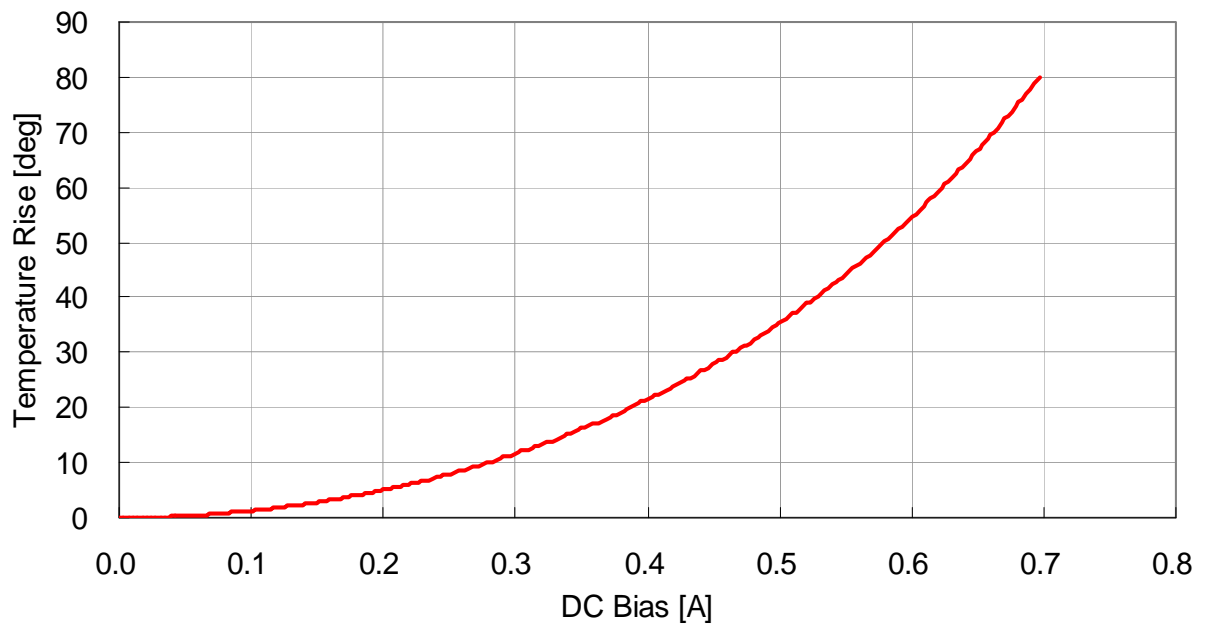


Temperature Rise

VLS2010ET-6R8M

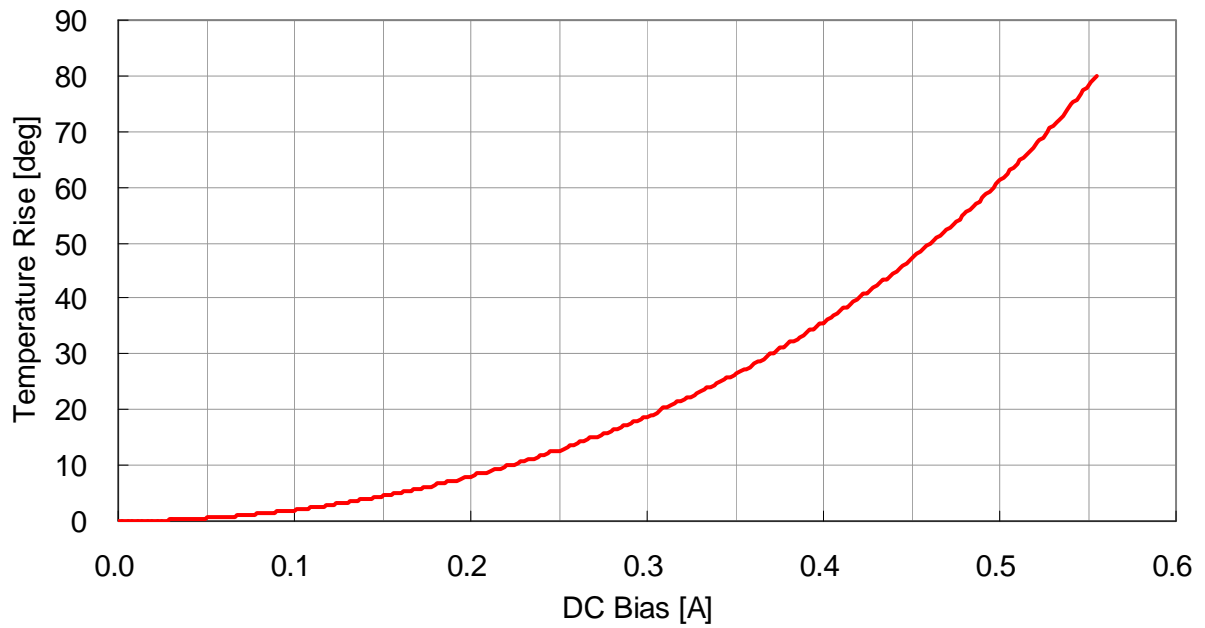


VLS2010ET-100M



Temperature Rise

VLS2010ET-150M



VLS2010ET-220M

