

## Technical Data

# RLF12560 Series

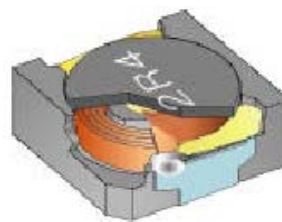
### CONTENTS

L-Q Frequency Characteristics

DC Bias & Temperature Characteristics

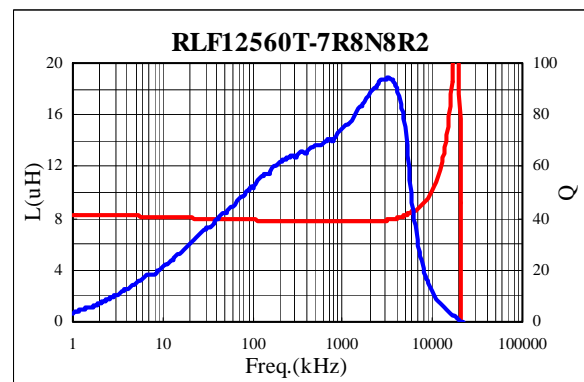
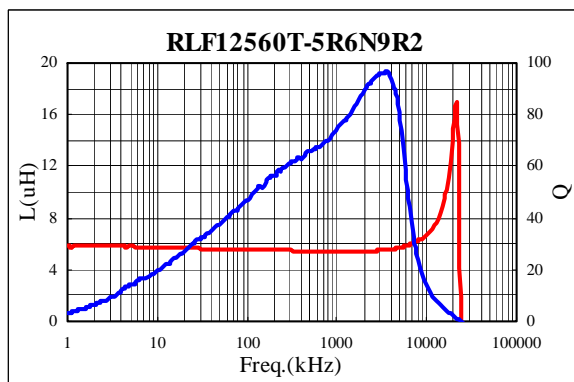
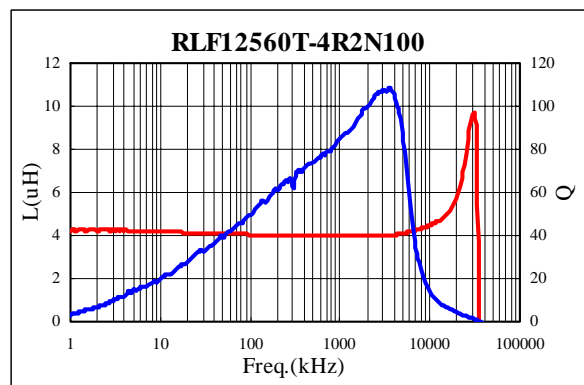
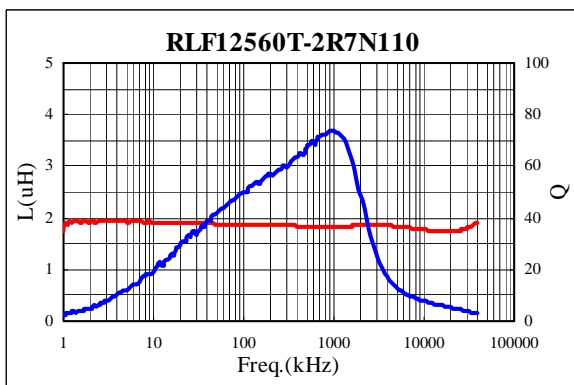
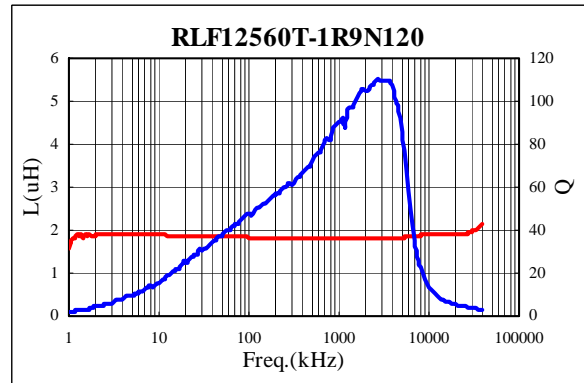
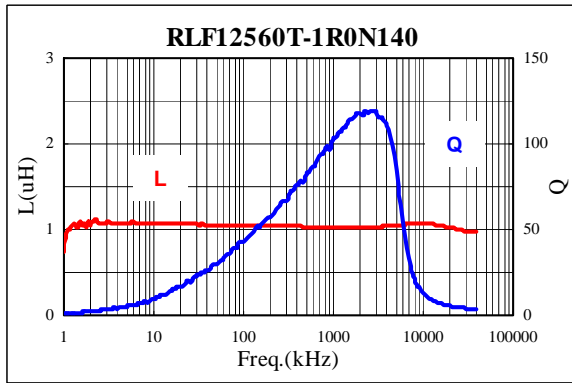
Temperature Characteristics

Temperature Rise

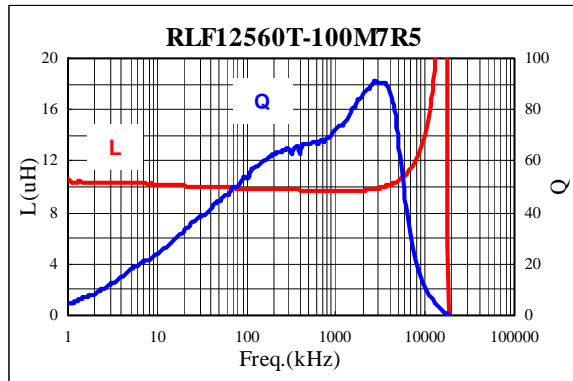


**TDK CORPORATION**

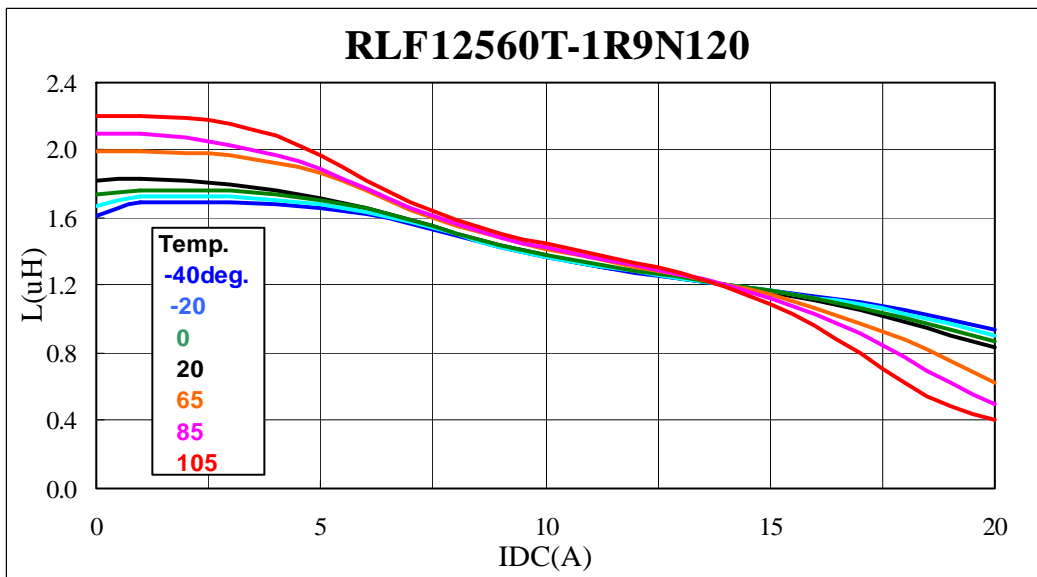
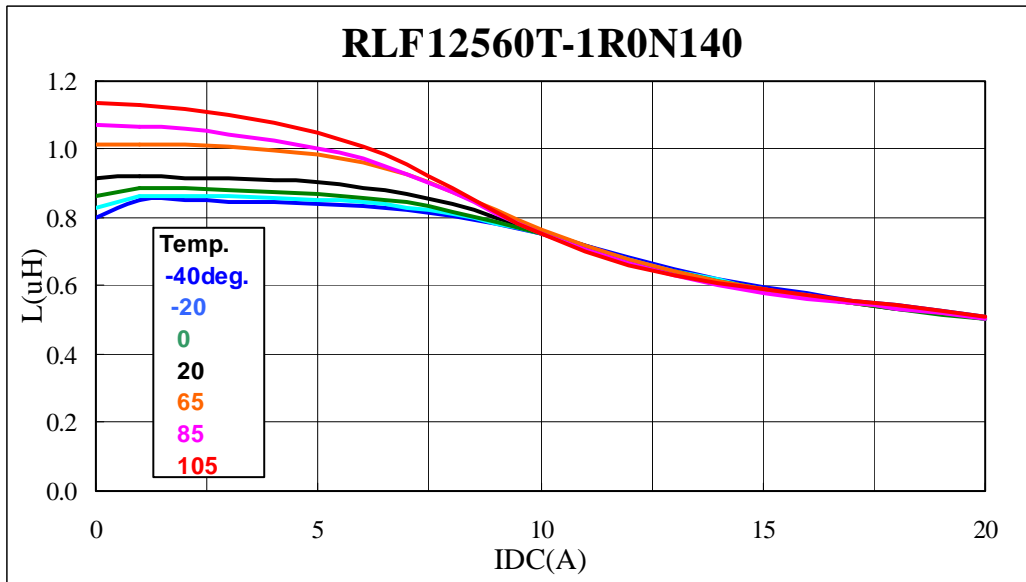
**L-Q Frequency Characteristics**



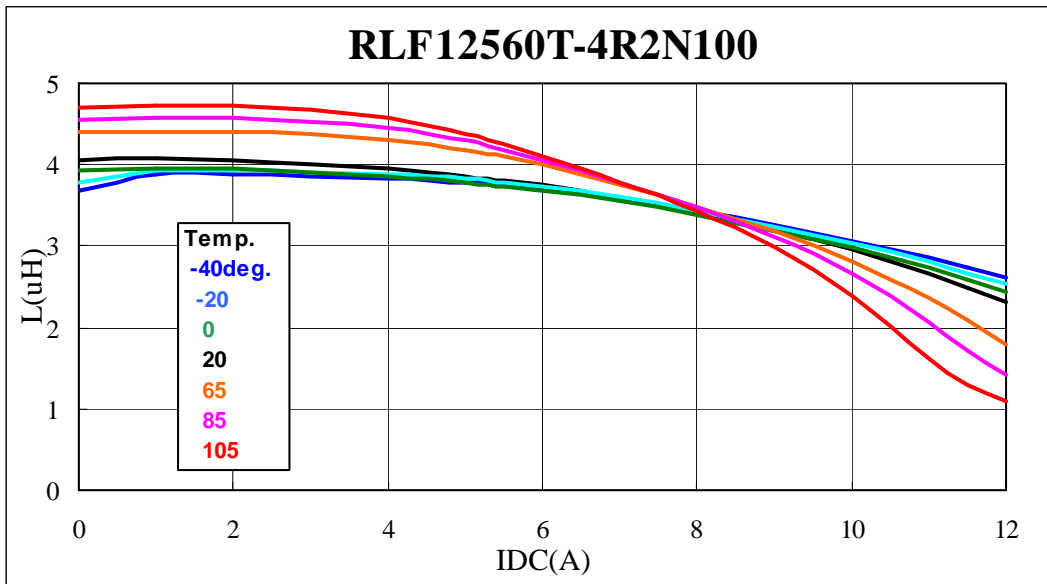
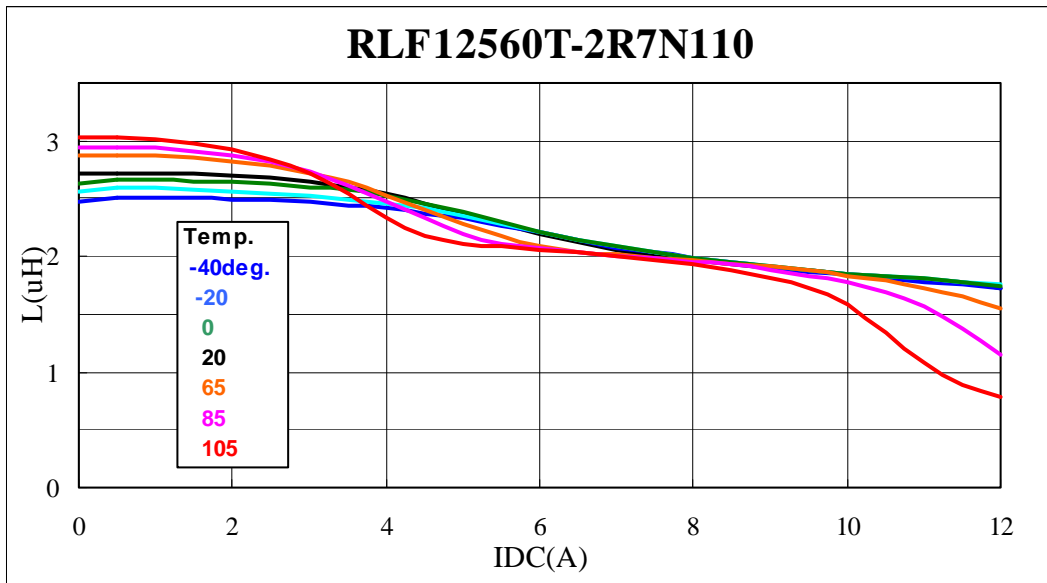
## L-Q Frequency Characteristics



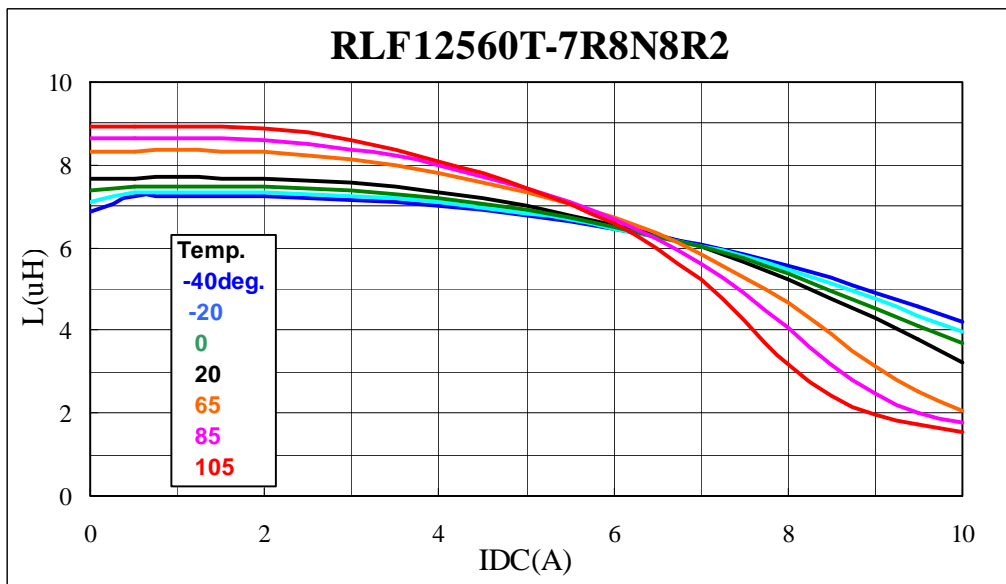
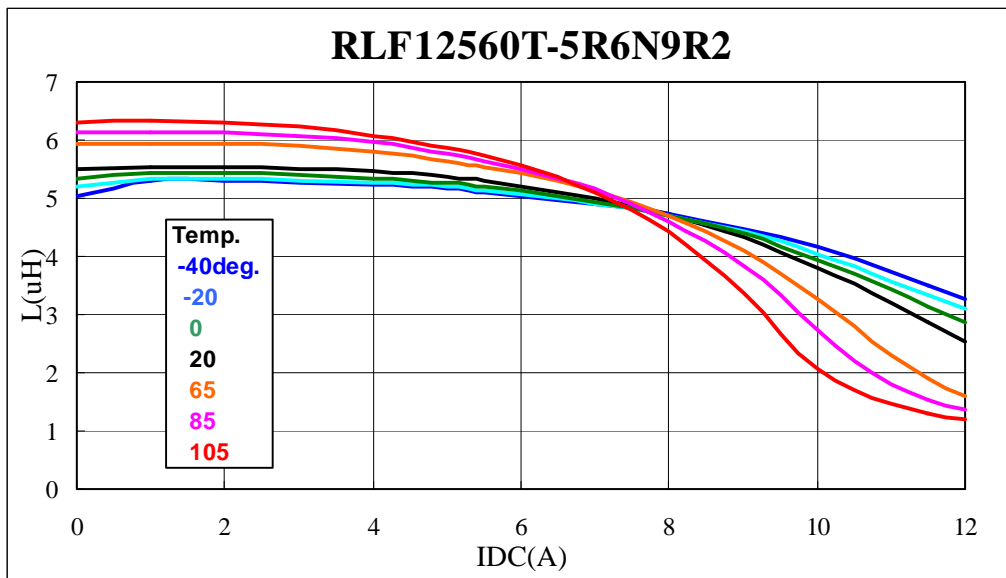
DC Bias & Temperature Characteristics



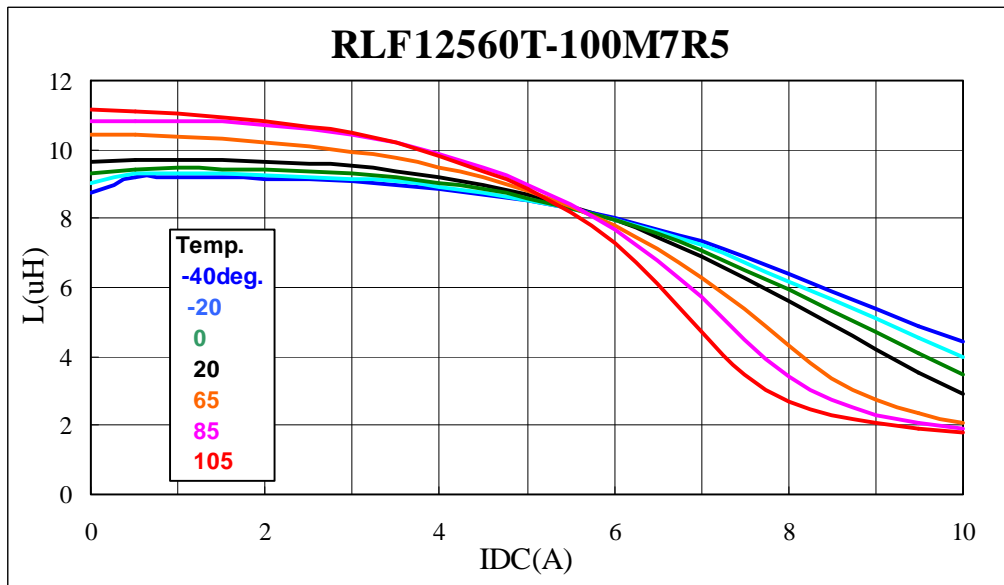
DC Bias & Temperature Characteristics



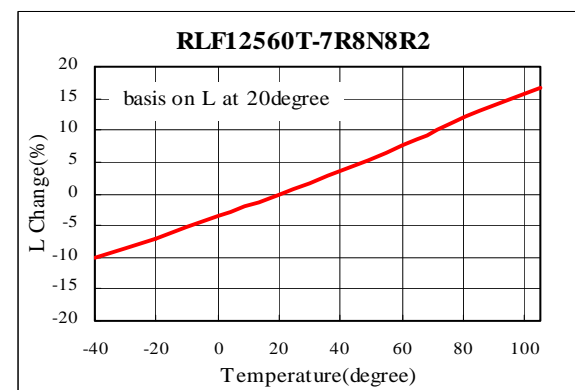
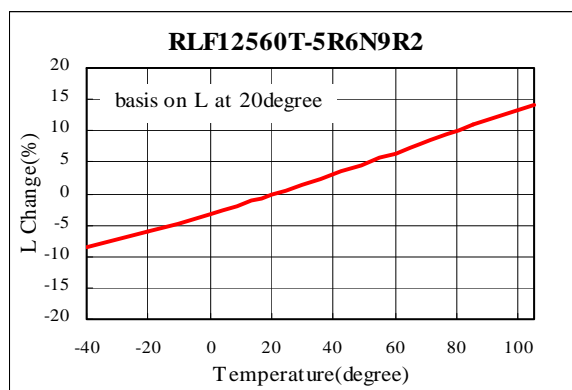
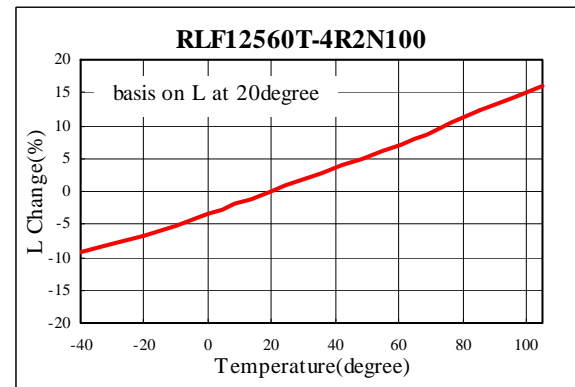
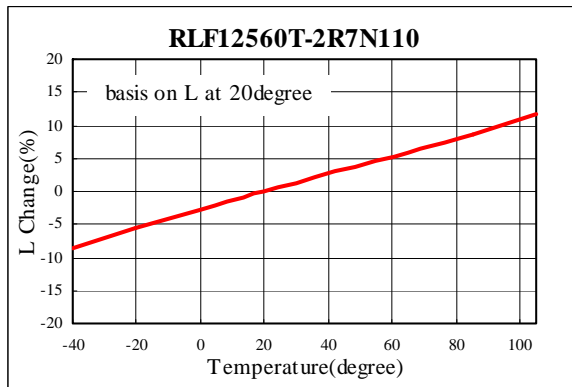
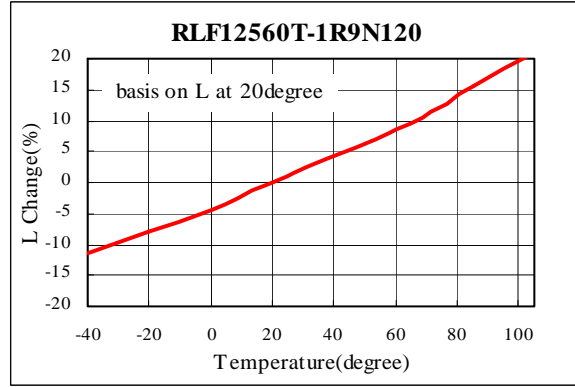
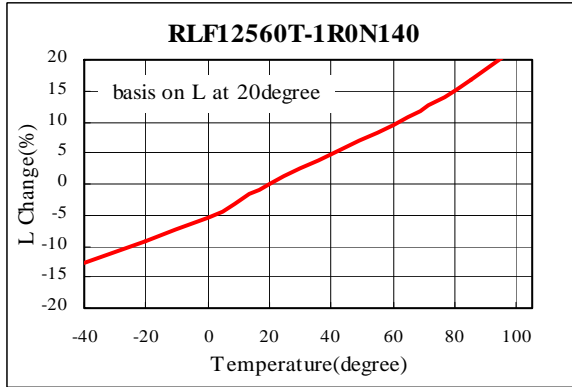
DC Bias & Temperature Characteristics



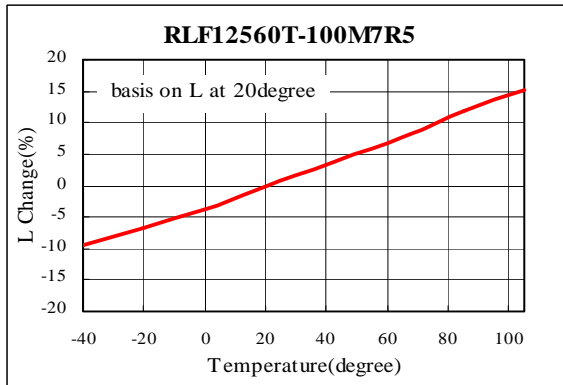
**DC Bias & Temperature Characteristics**



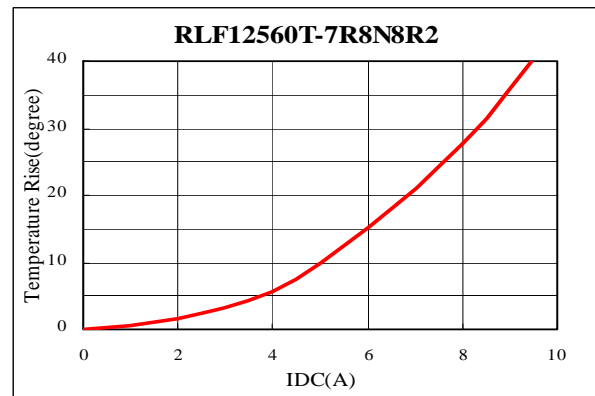
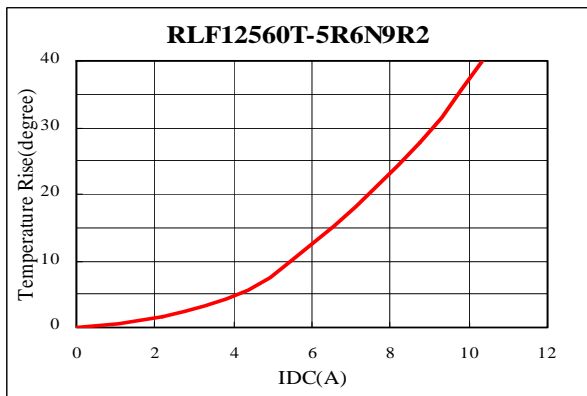
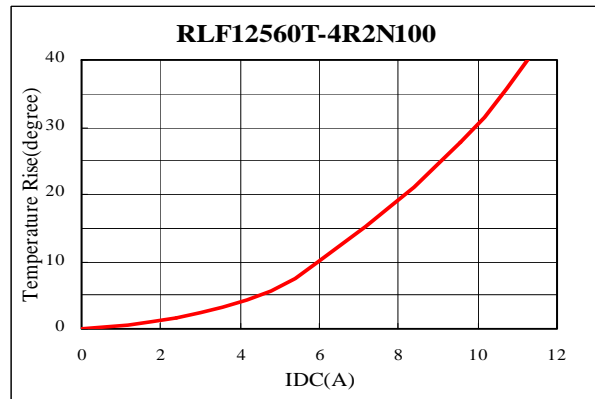
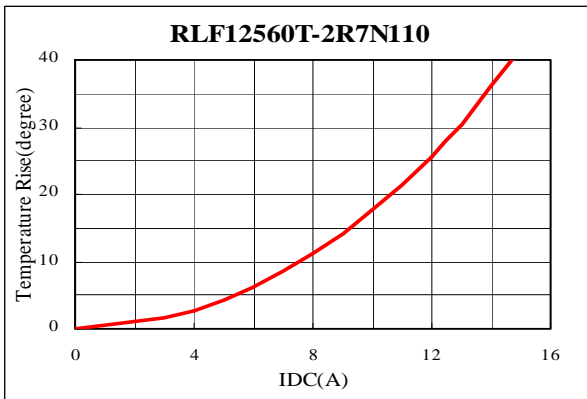
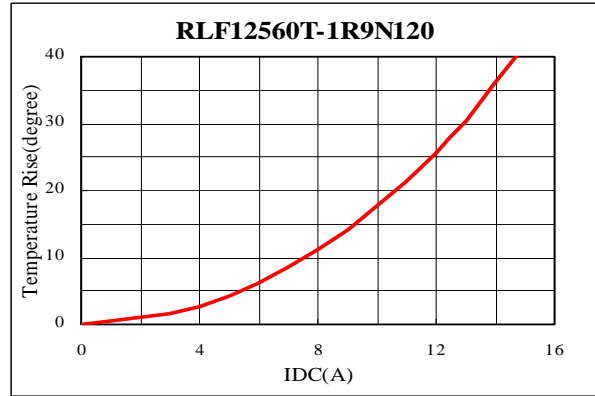
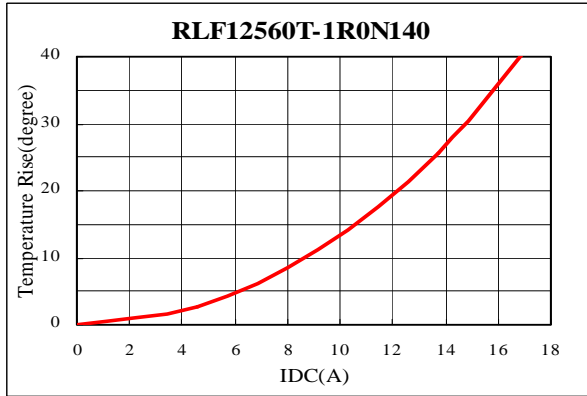
## Temperature Characteristics



## Temperature Characteristics



## Temperature Rise



## Temperature Rise

