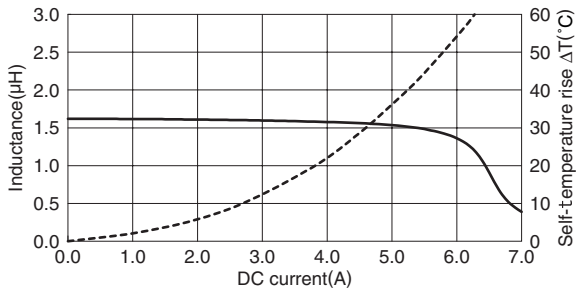


TYPICAL ELECTRICAL CHARACTERISTICS

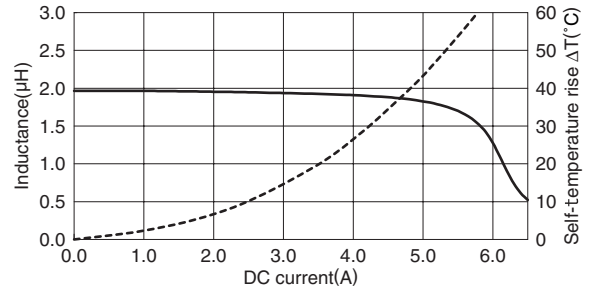
INDUCTANCE CHANGE and TEMPERATURE RISE vs. I_{dc} SUPERPOSITION

— I_{dc} vs. Inductance(μ H)
 - - - I_{dc} vs. $\Delta T(^{\circ}C)$

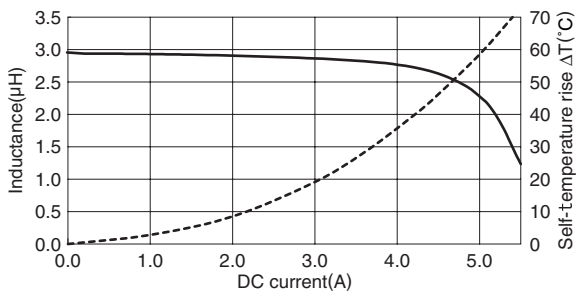
VLC6045T-1R5N



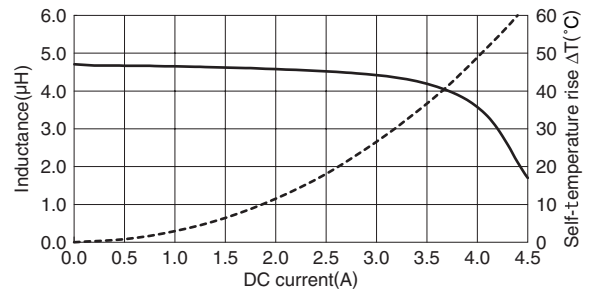
VLC6045T-2R2N



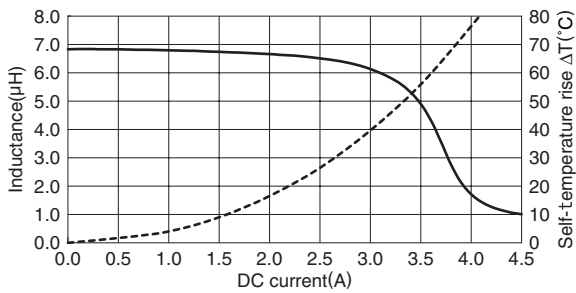
VLC6045T-3R3N



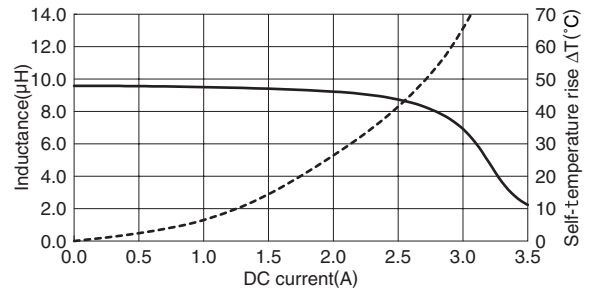
VLC6045T-4R7M



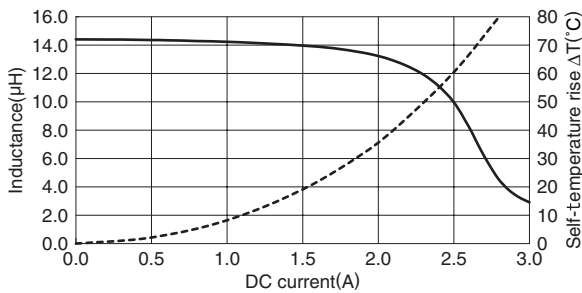
VLC6045T-6R8M



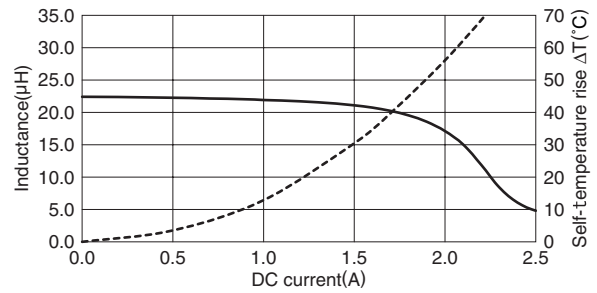
VLC6045T-100M



VLC6045T-150M



VLC6045T-220M

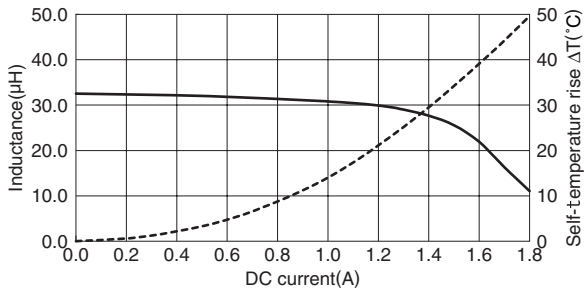


TYPICAL ELECTRICAL CHARACTERISTICS

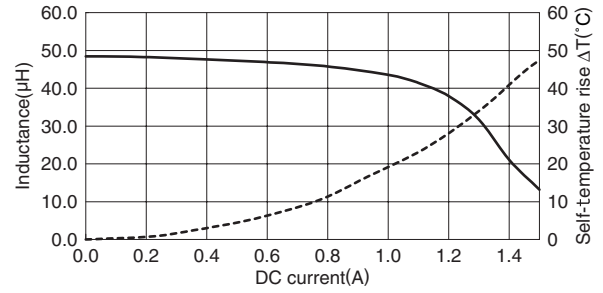
INDUCTANCE CHANGE and TEMPERATURE RISE vs. I_{dc} SUPERPOSITION

— I_{dc} vs. Inductance(μ H)
 - - - I_{dc} vs. $\Delta T(^{\circ}\text{C})$

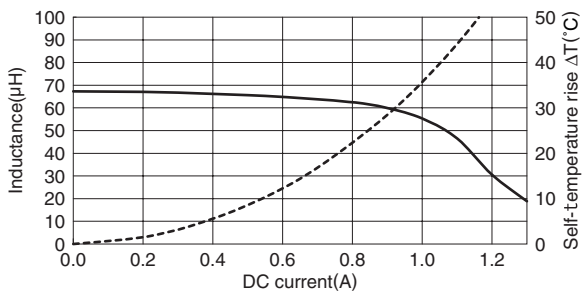
VLC6045T-330M



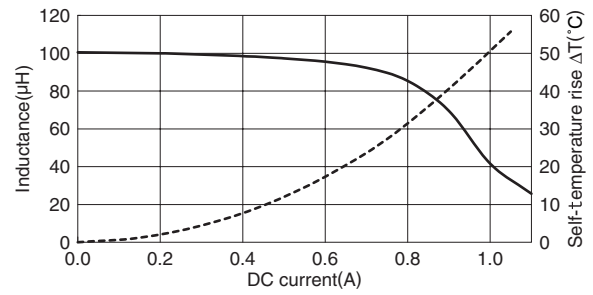
VLC6045T-470M



VLC6045T-680M



VLC6045T-101M



VLC6045T-151M

