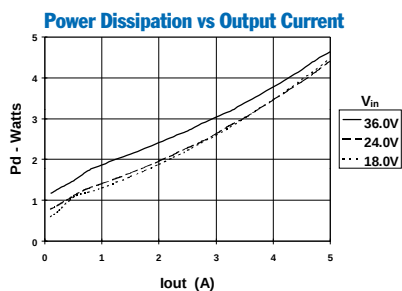
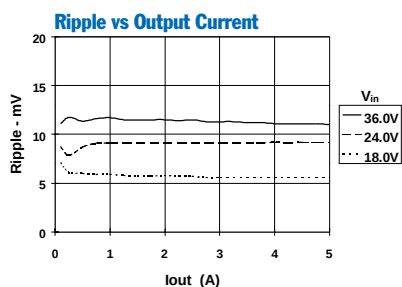
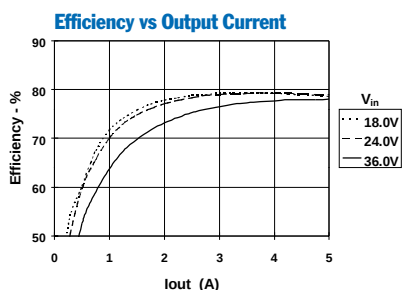


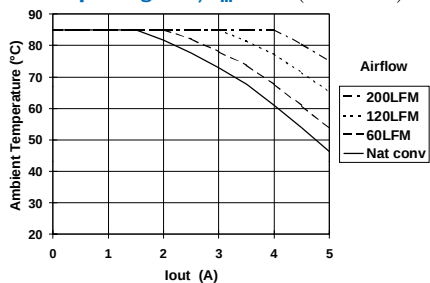
PT4140 Series

20-W 24-V Input Isolated
DC/DC Converter

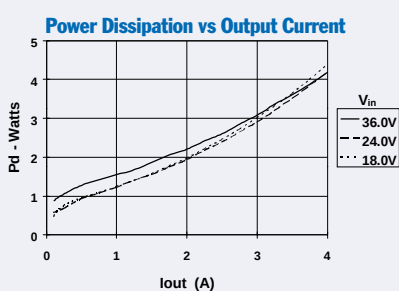
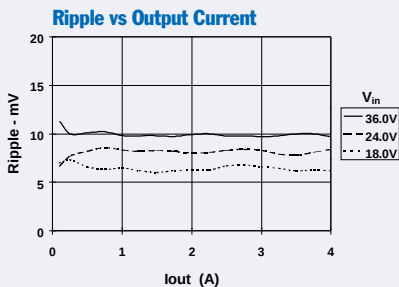
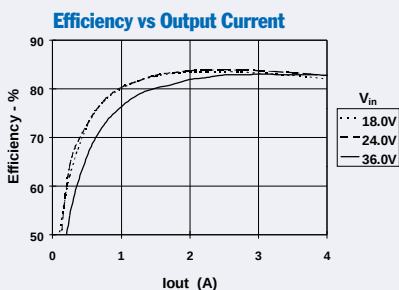
PT4141, 3.3 VDC (See Note A)



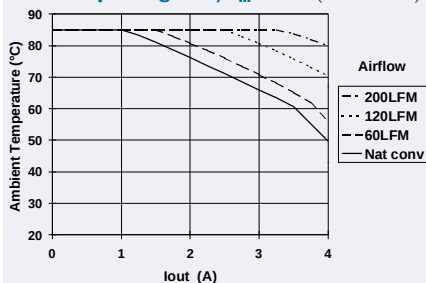
Safe Operating Area, $V_{in} = 24V$ (See Note B)



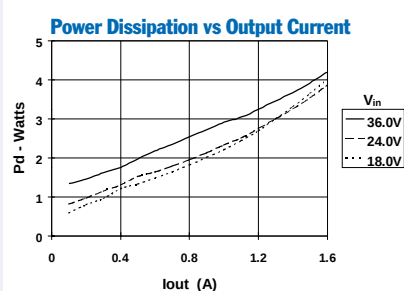
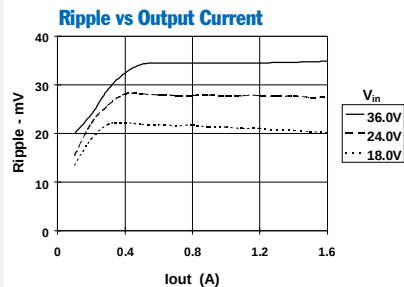
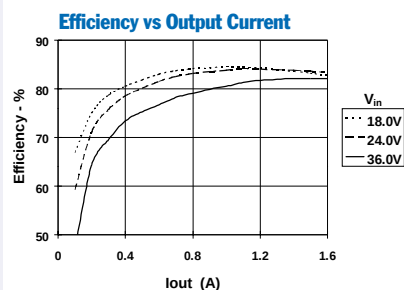
PT4142, 5.0 VDC (See Note A)



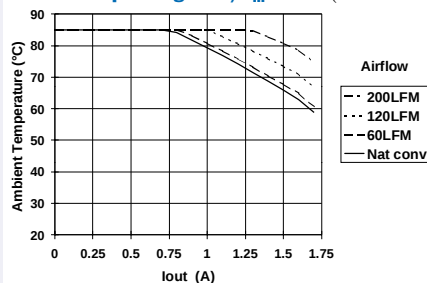
Safe Operating Area, $V_{in} = 24V$ (See Note B)



PT4143, 12.0 VDC (See Note A)



Safe Operating Area, $V_{in} = 24V$ (See Note B)



Note A: Characteristic data has been developed from actual products tested at 25°C. This data is considered typical data for the Converter.

Note B: SOA curves represent the conditions at which internal components are at or below the manufacturer's maximum operating temperatures