

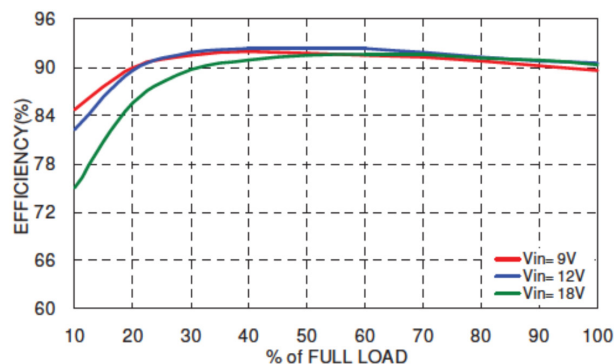
Characteristic Curves

TEP 100-1210

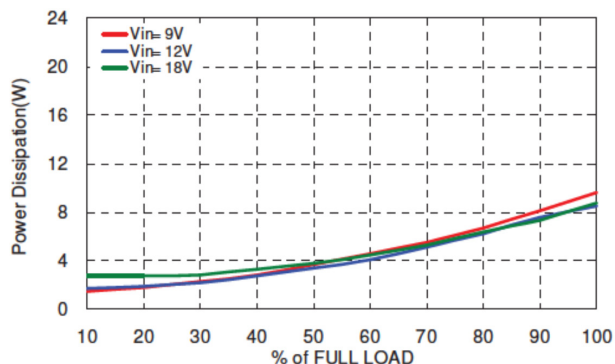
TEP 100-1210-CM

TEP 100-1210-CMF

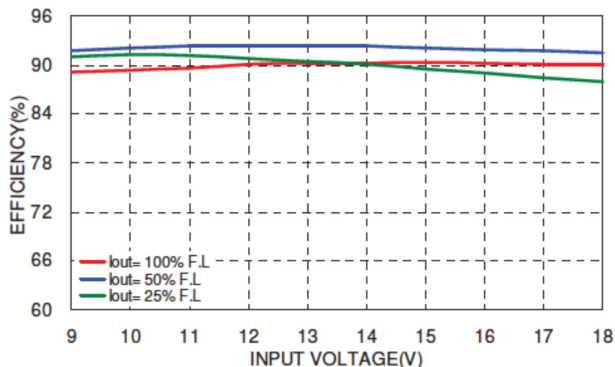
Efficiency versus Output Load



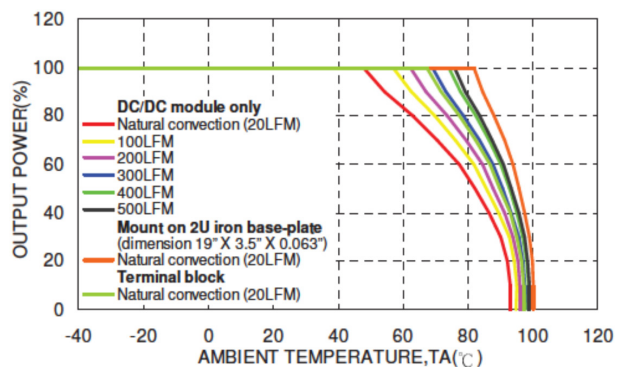
Power Dissipation versus Output Load



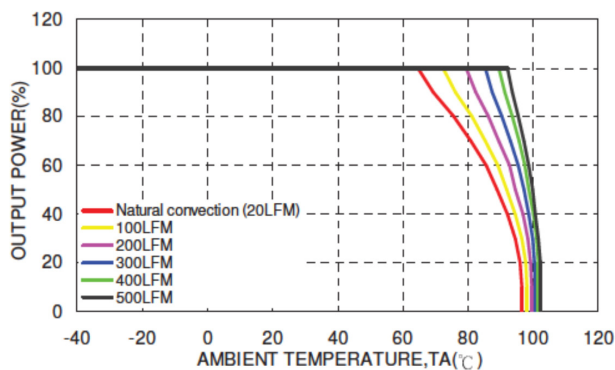
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

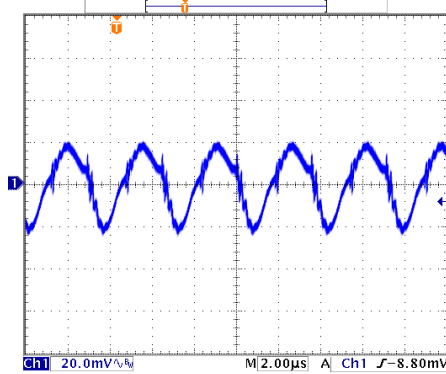


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

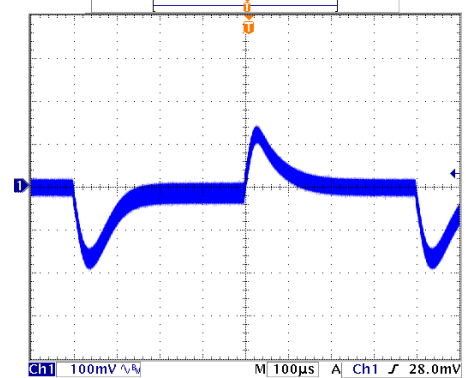


TEP 100-1210 TEP 100-1210-CM TEP 100-1210-CMF

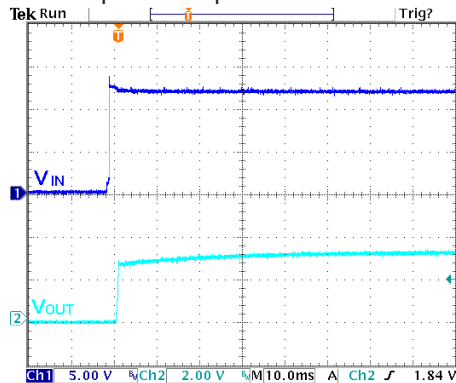
Efficiency versus Output Load
(with external capacitor; see datasheet)



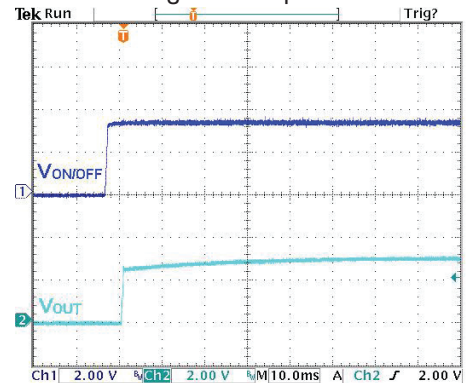
Transient Response to Dynamic Load Change (25%)



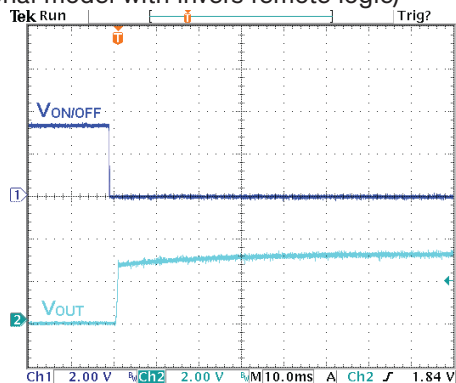
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

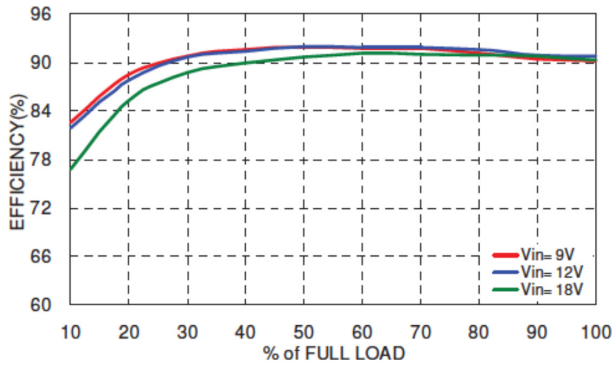


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

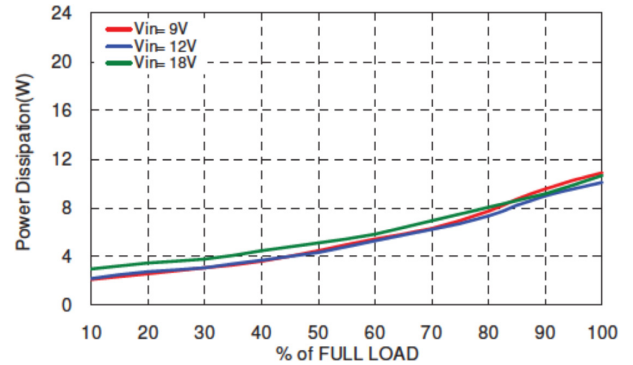


TEP 100-1211 TEP 100-1211-CM TEP 100-1211-CMF

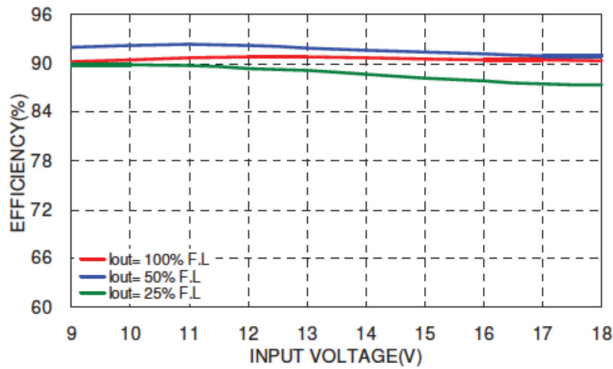
Efficiency versus Output Load



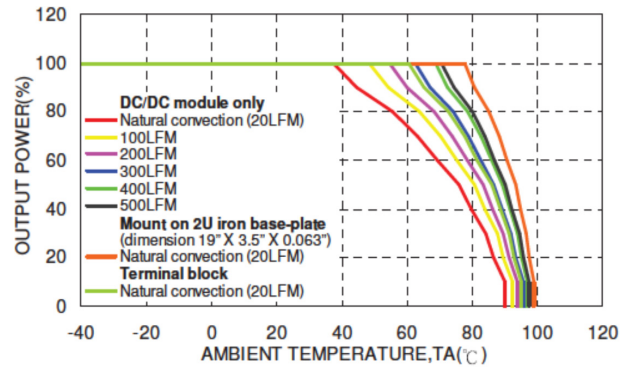
Power Dissipation versus Output Load



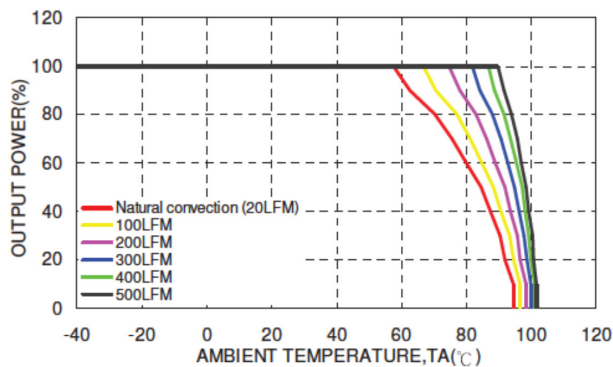
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

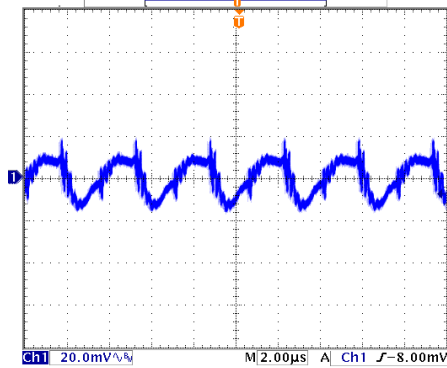


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

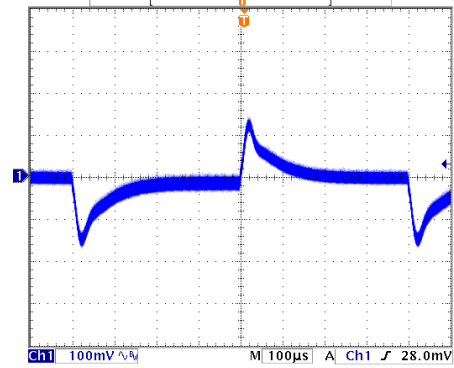


TEP 100-1211 TEP 100-1211-CM TEP 100-1211-CMF

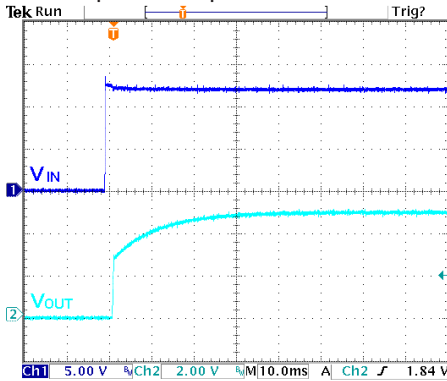
Efficiency versus Output Load
(with external capacitor; see datasheet)



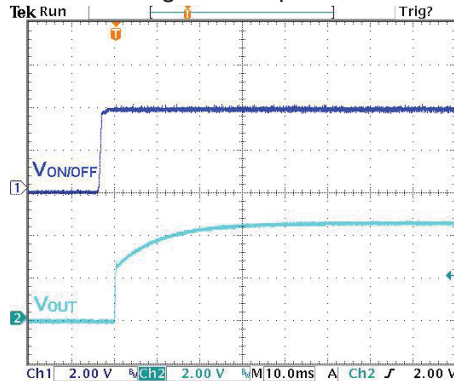
Transient Response to Dynamic Load Change (25%)



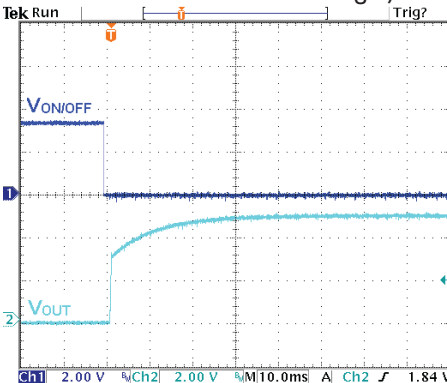
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

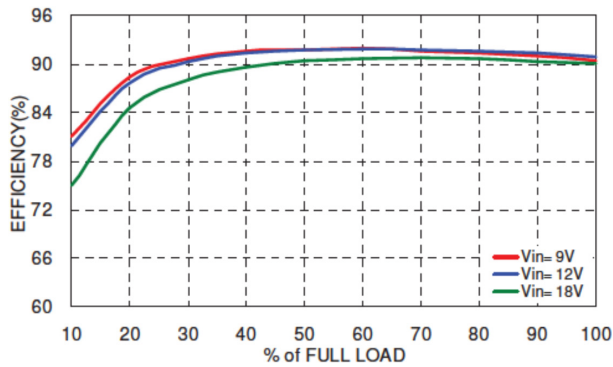


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

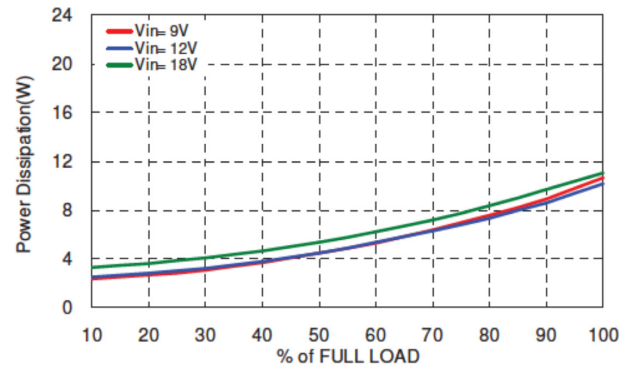


TEP 100-1212 TEP 100-1212-CM TEP 100-1212-CMF

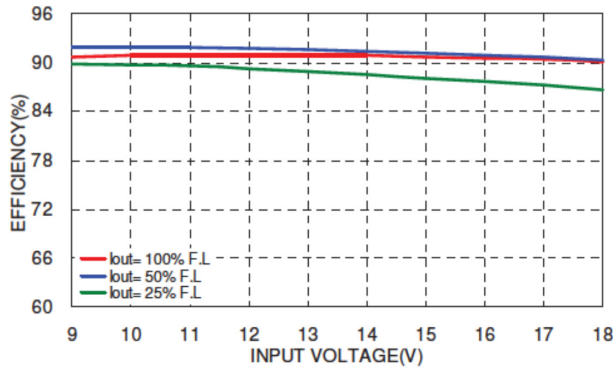
Efficiency versus Output Load



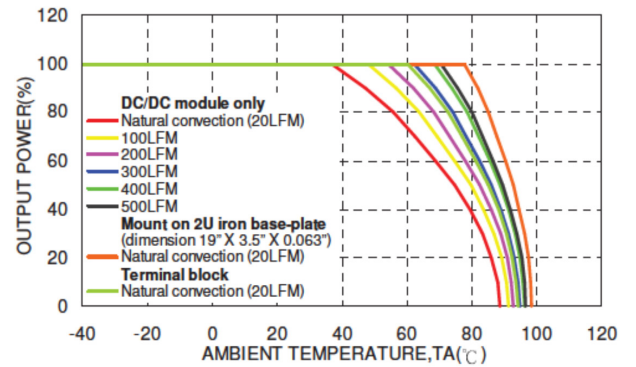
Power Dissipation versus Output Load



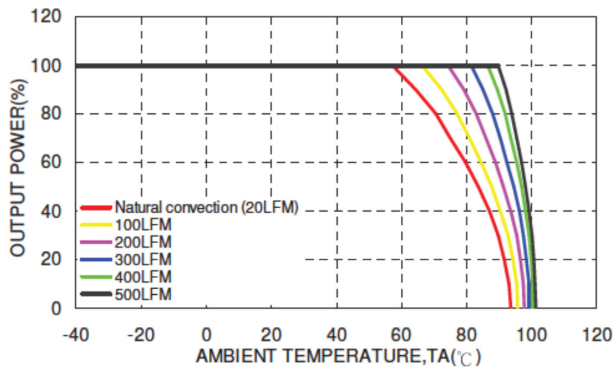
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

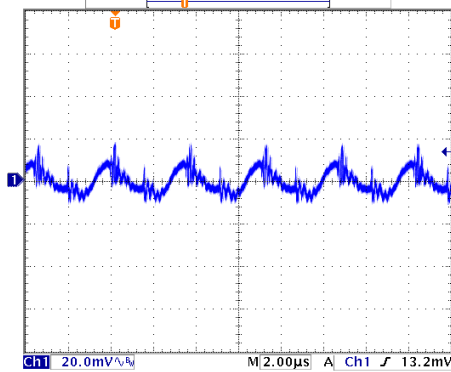


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

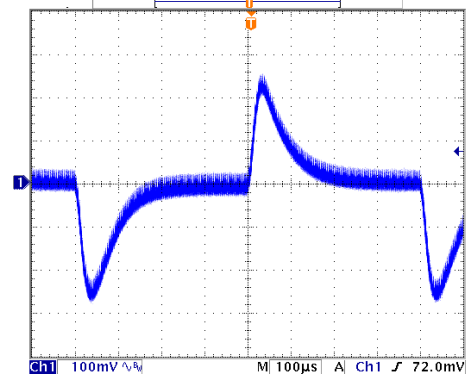


TEP 100-1212 TEP 100-1212-CM TEP 100-1212-CMF

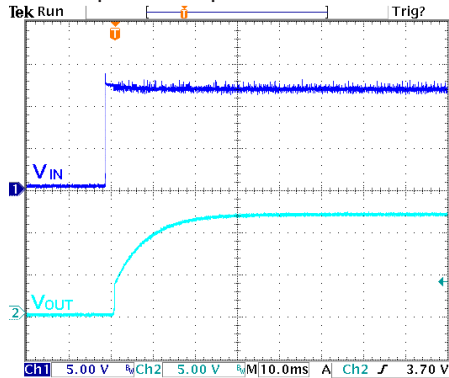
Efficiency versus Output Load
(with external capacitor; see datasheet)



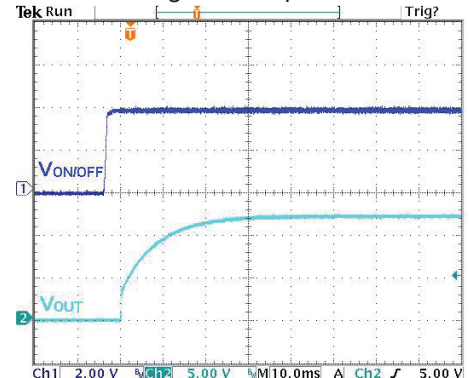
Transient Response to Dynamic Load Change (25%)



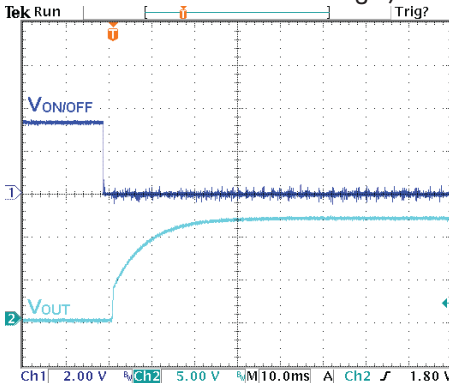
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

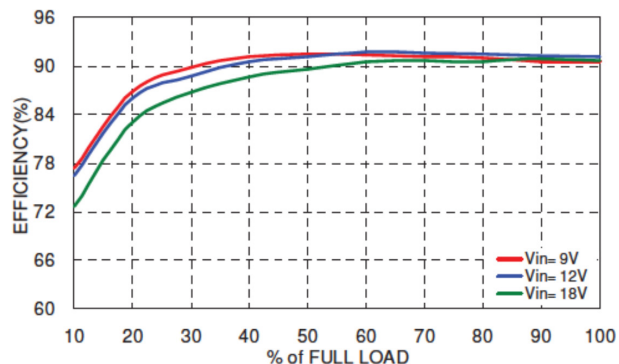


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

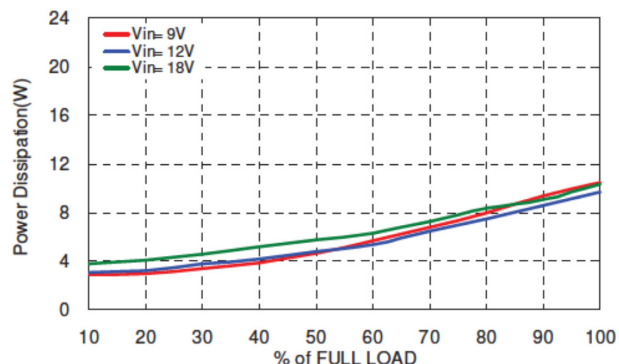


TEP 100-1213 TEP 100-1213-CM TEP 100-1213-CMF

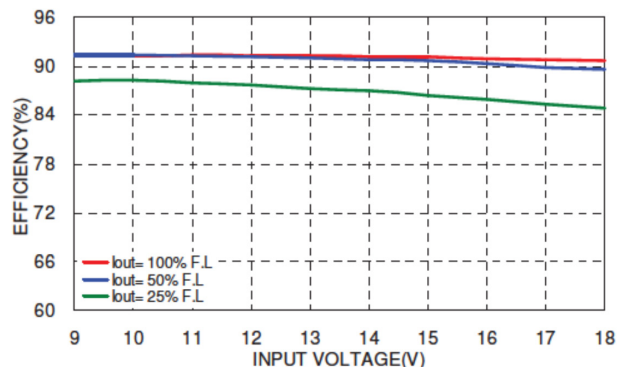
Efficiency versus Output Load



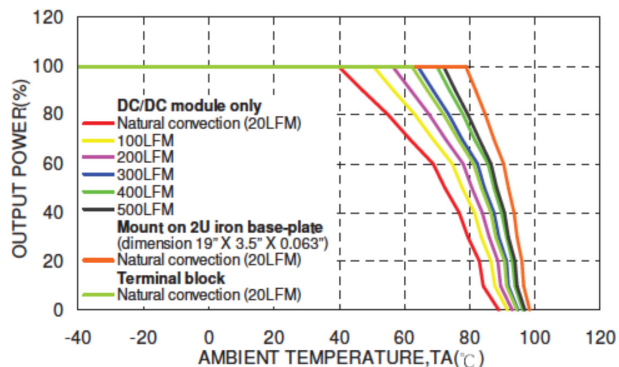
Power Dissipation versus Output Load



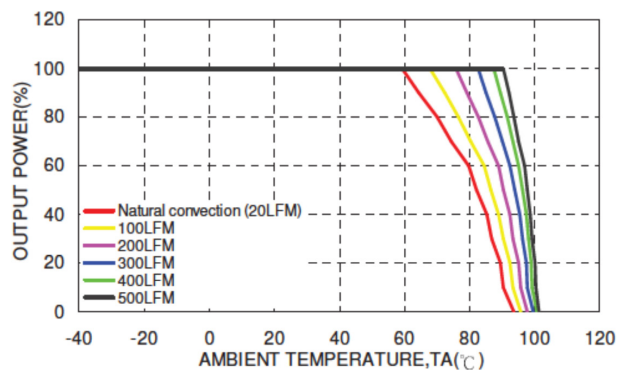
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

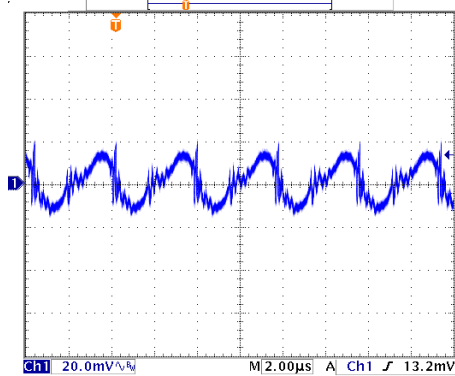


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

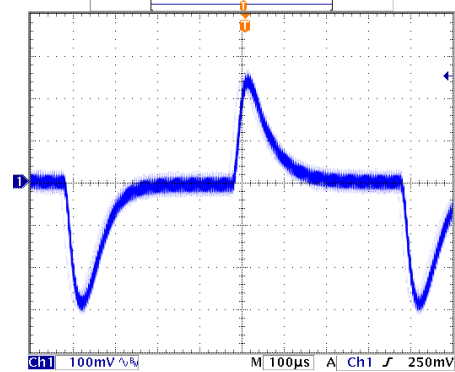


TEP 100-1213 TEP 100-1213-CM TEP 100-1213-CMF

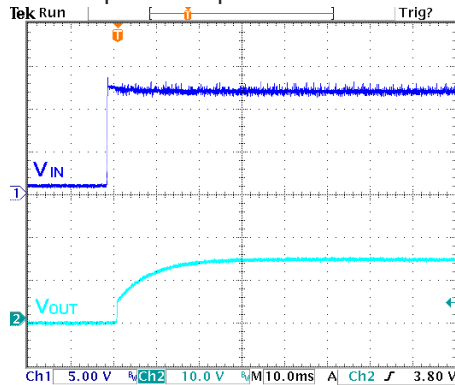
Efficiency versus Output Load
(with external capacitor; see datasheet)



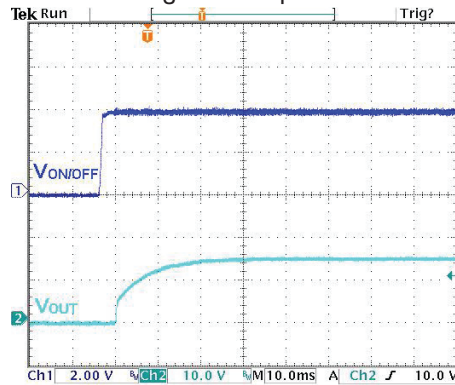
Transient Response to Dynamic Load Change (25%)



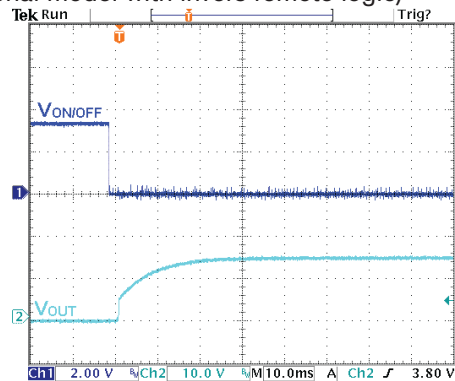
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

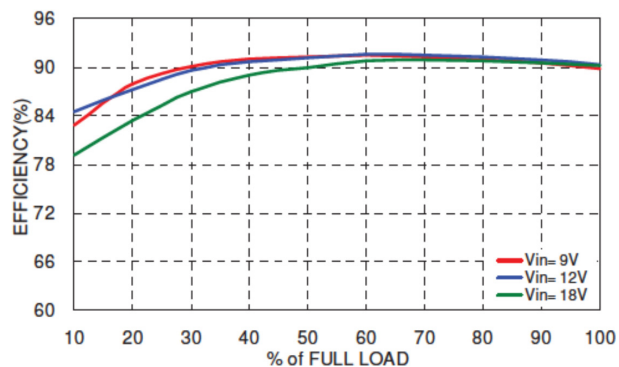


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

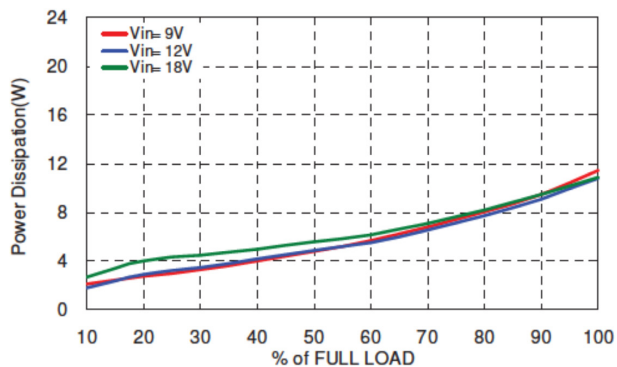


TEP 100-1215 TEP 100-1215-CM TEP 100-1215-CMF

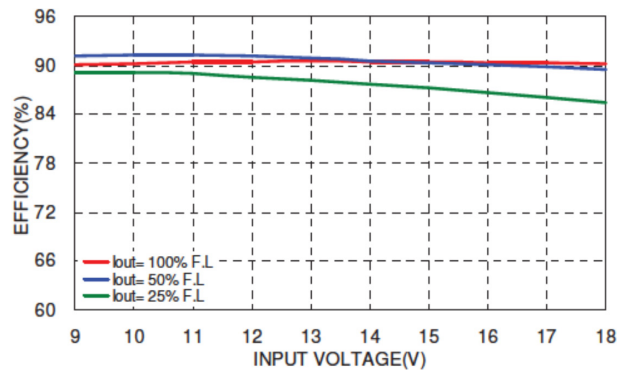
Efficiency versus Output Load



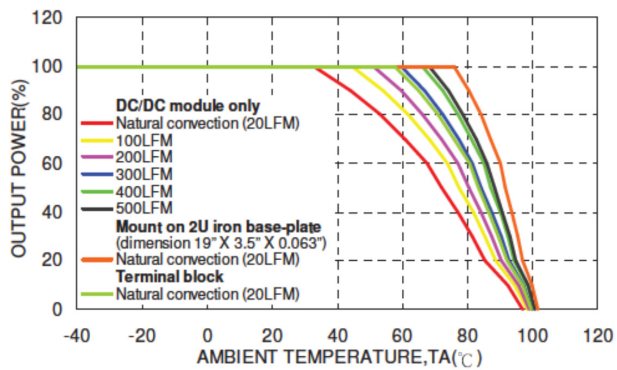
Power Dissipation versus Output Load



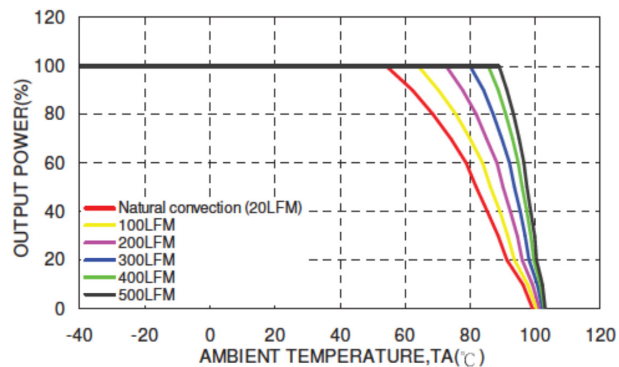
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

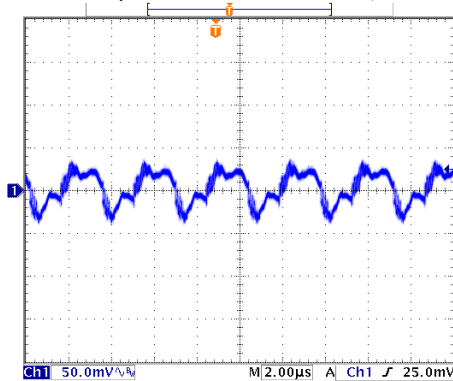


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

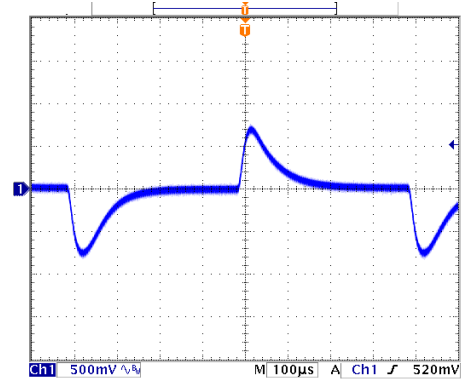


TEP 100-1215 TEP 100-1215-CM TEP 100-1215-CMF

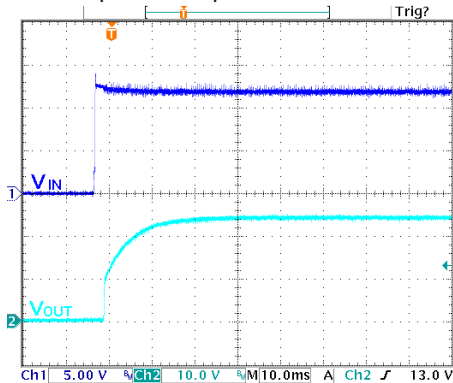
Efficiency versus Output Load
(with external capacitor; see datasheet)



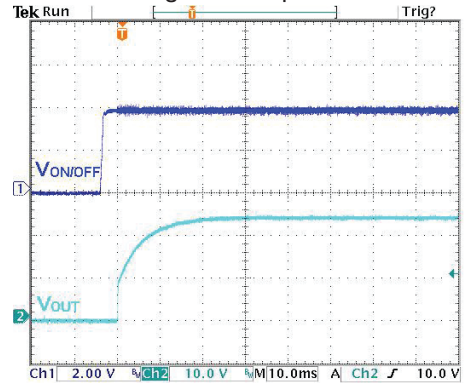
Transient Response to Dynamic Load Change (25%)



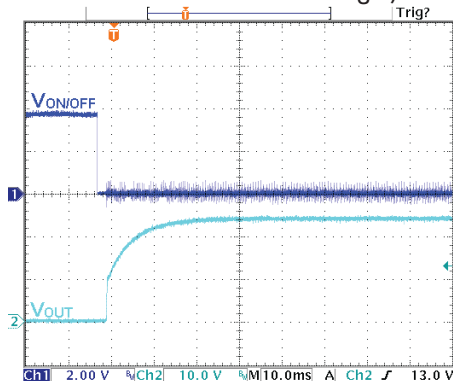
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

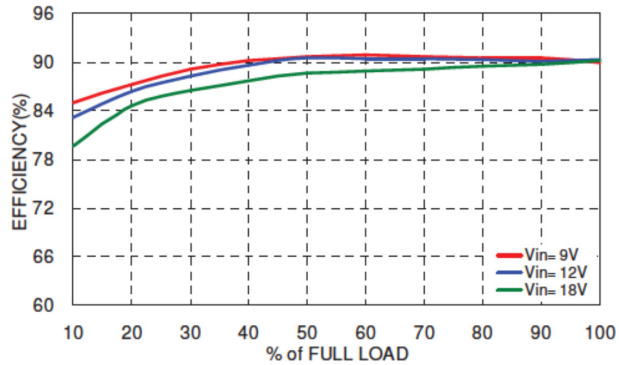


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

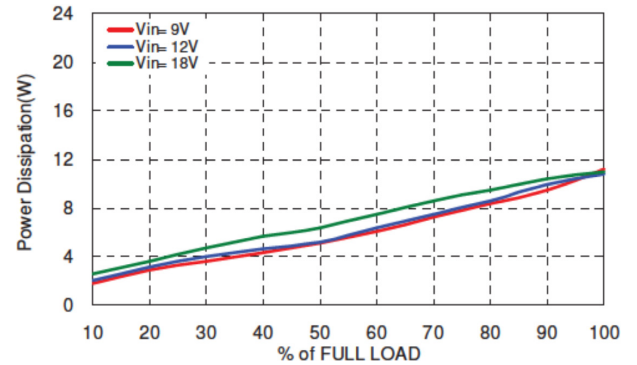


TEP 100-1216 TEP 100-1216-CM TEP 100-1216-CMF

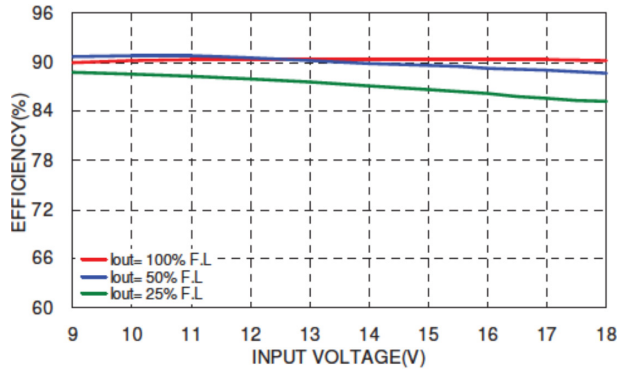
Efficiency versus Output Load



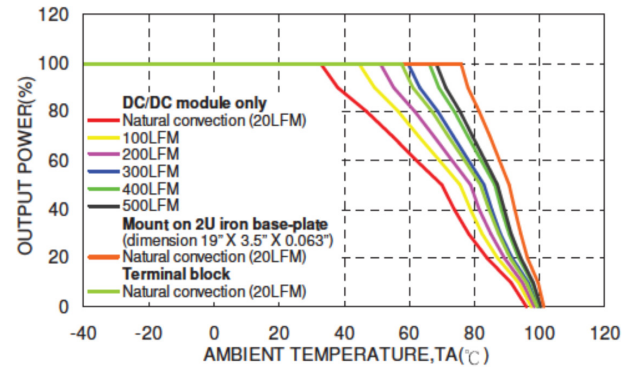
Power Dissipation versus Output Load



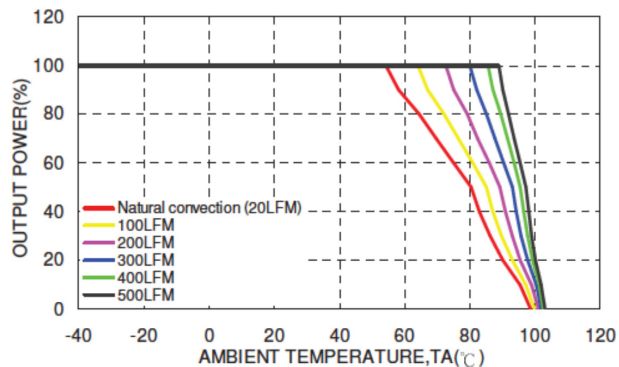
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

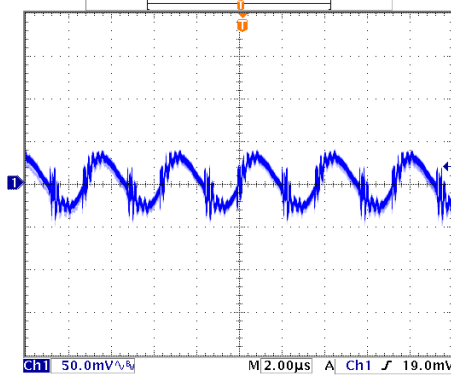


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

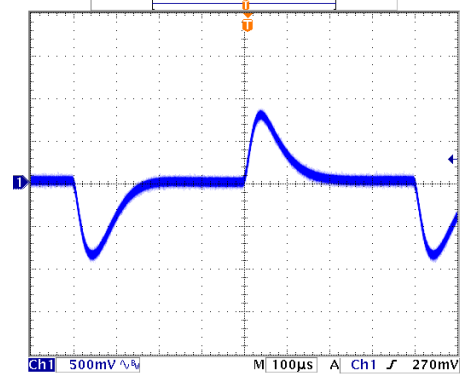


TEP 100-1216 TEP 100-1216-CM TEP 100-1216-CMF

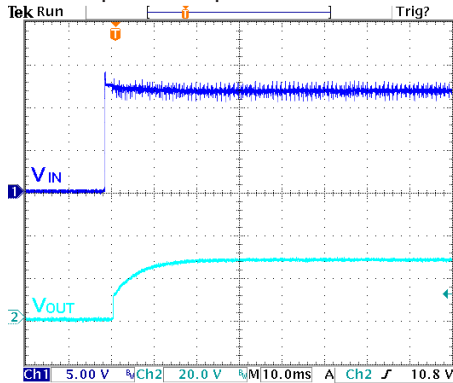
Efficiency versus Output Load
(with external capacitor; see datasheet)



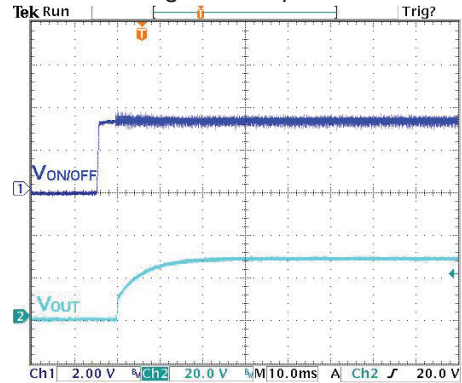
Transient Response to Dynamic Load Change (25%)



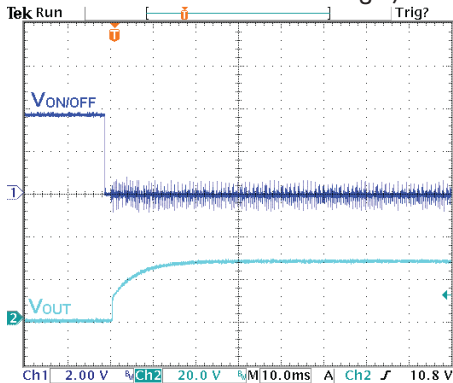
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

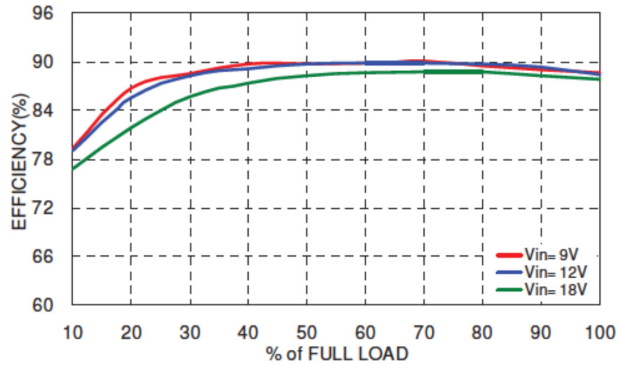


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

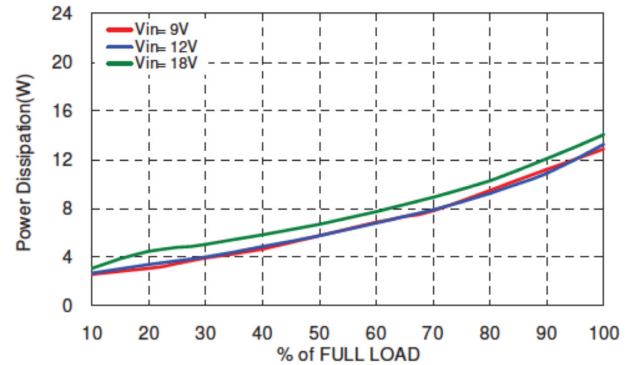


TEP 100-1218 TEP 100-1218-CM TEP 100-1218-CMF

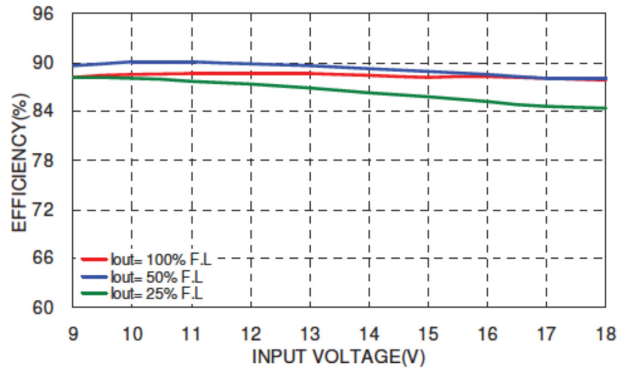
Efficiency versus Output Load



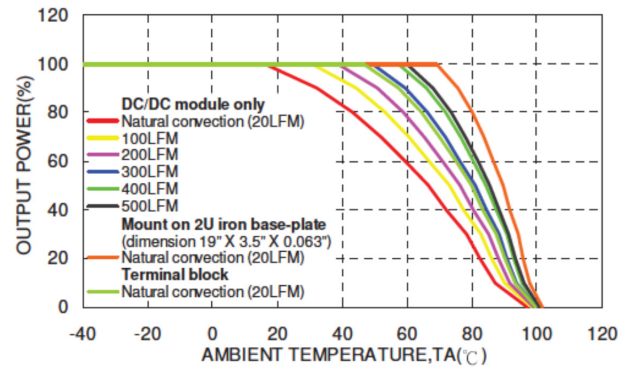
Power Dissipation versus Output Load



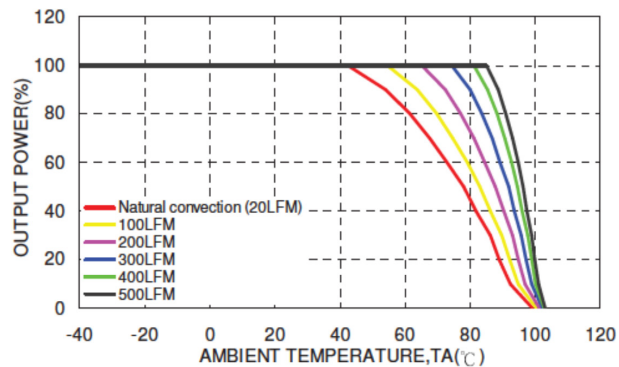
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

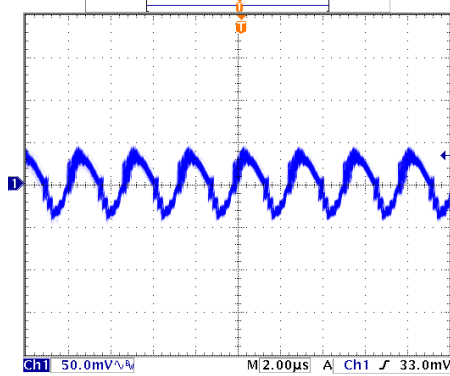


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

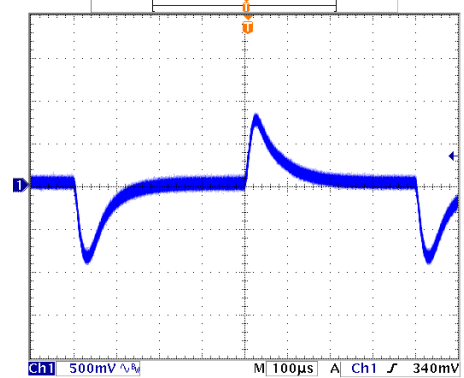


TEP 100-1218 TEP 100-1218-CM TEP 100-1218-CMF

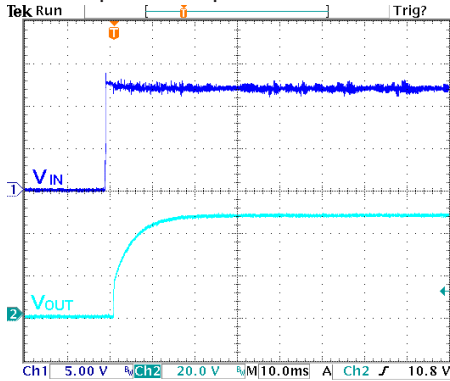
Efficiency versus Output Load
(with external capacitor; see datasheet)



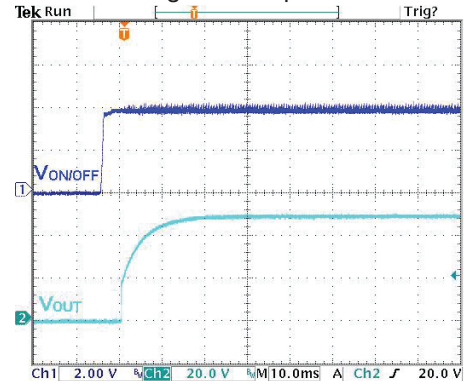
Transient Response to Dynamic Load Change (25%)



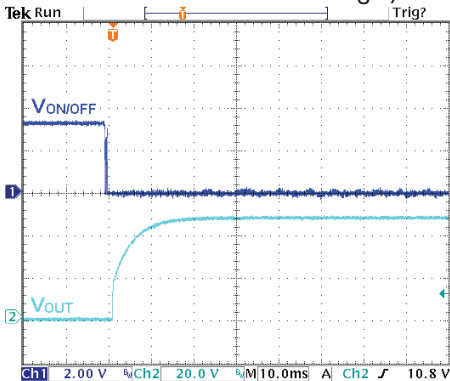
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

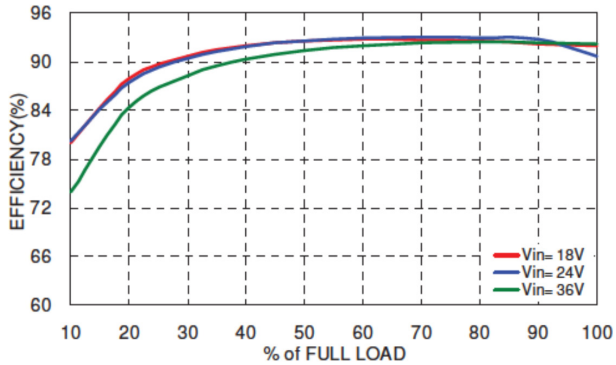


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

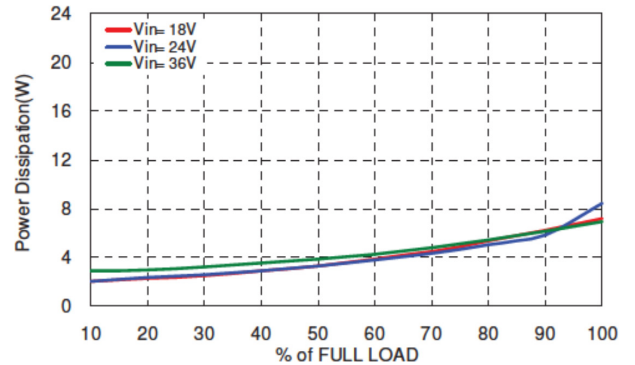


TEP 100-2410 TEP 100-2410-CM TEP 100-2410-CMF

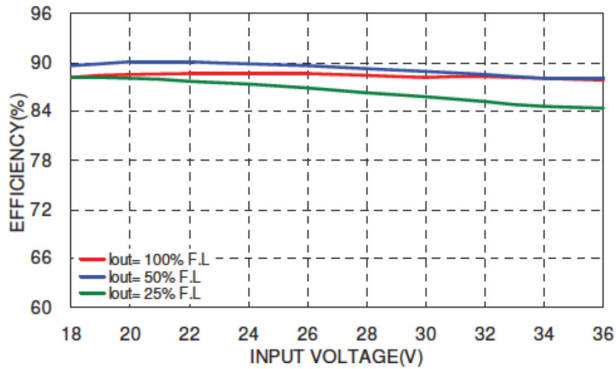
Efficiency versus Output Load



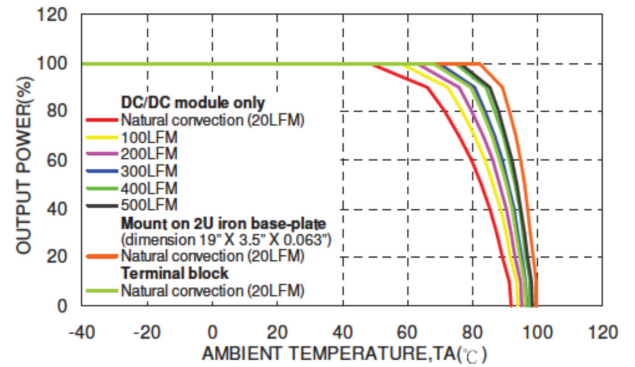
Power Dissipation versus Output Load



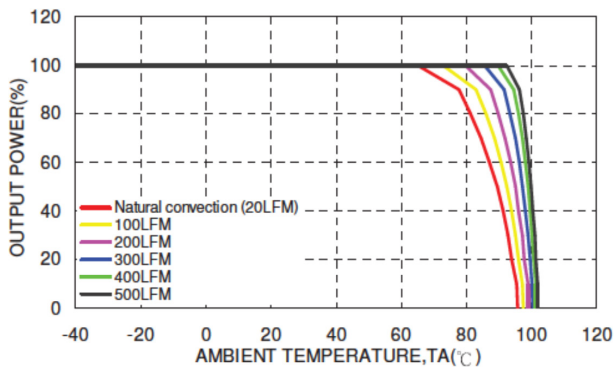
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

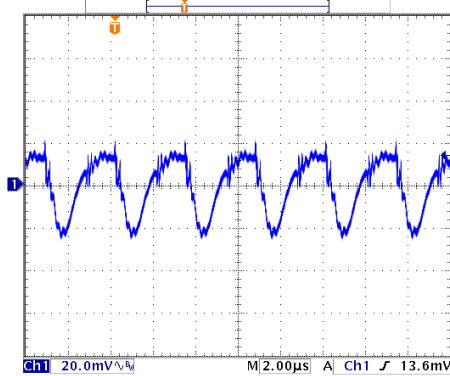


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

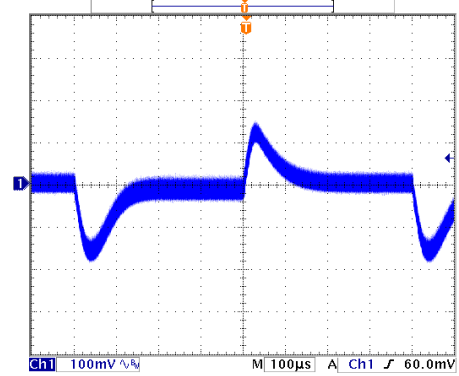


TEP 100-2410 TEP 100-2410-CM TEP 100-2410-CMF

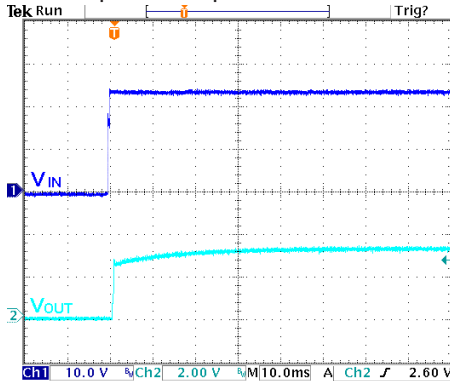
Efficiency versus Output Load
(with external capacitor; see datasheet)



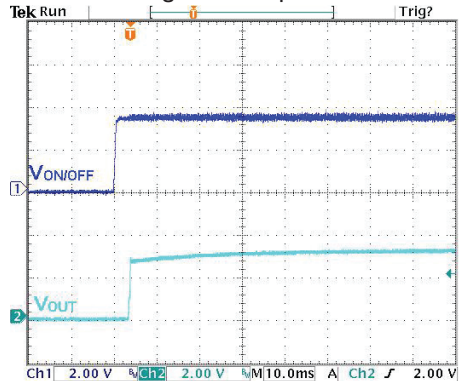
Transient Response to Dynamic Load Change (25%)



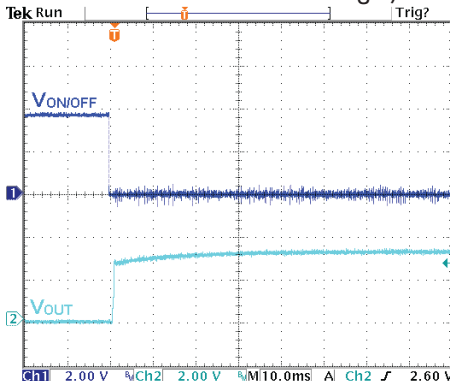
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

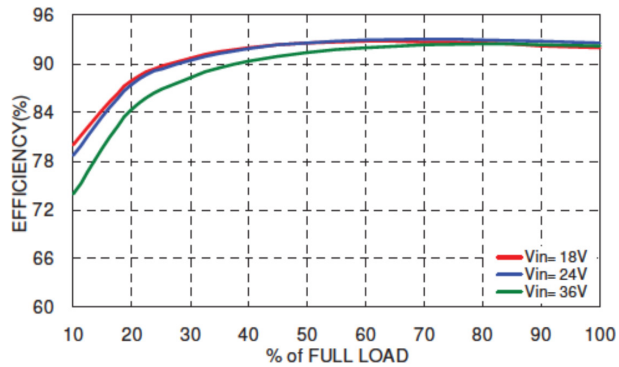


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

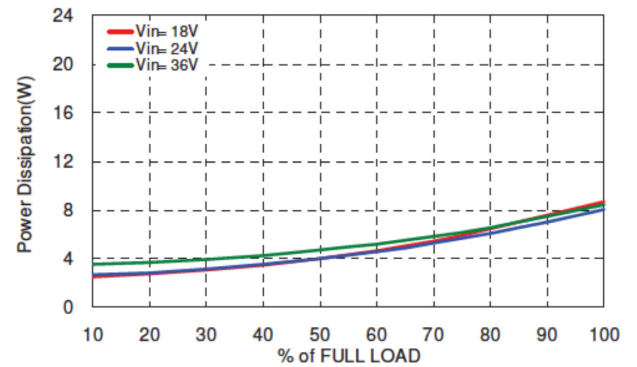


TEP 100-2411 TEP 100-2411-CM TEP 100-2411-CMF

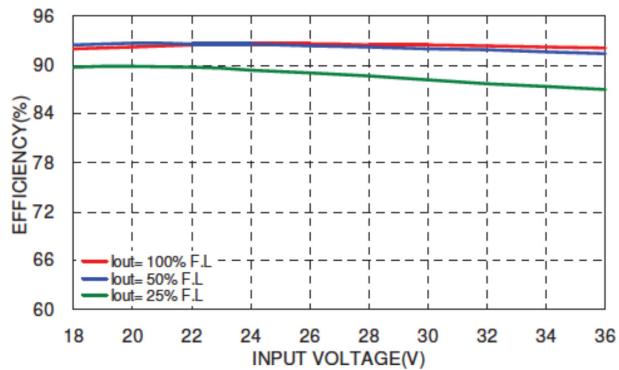
Efficiency versus Output Load



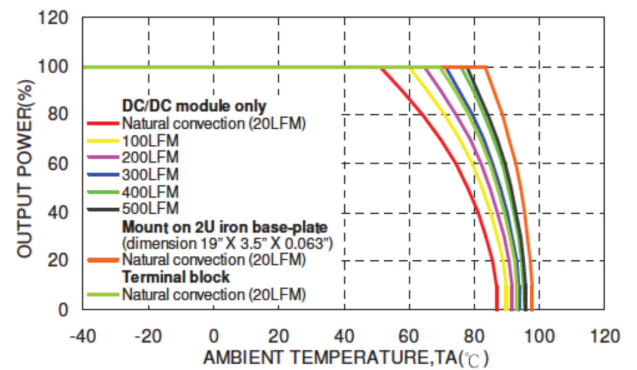
Power Dissipation versus Output Load



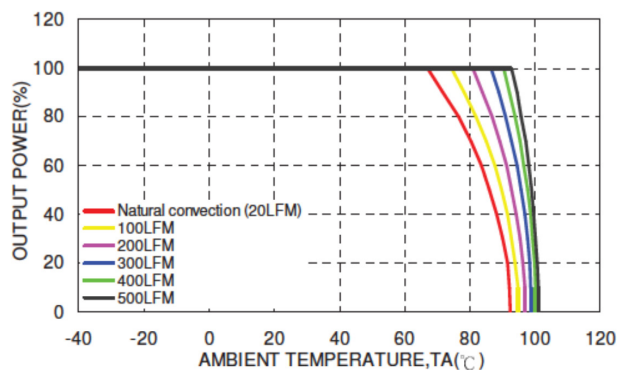
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

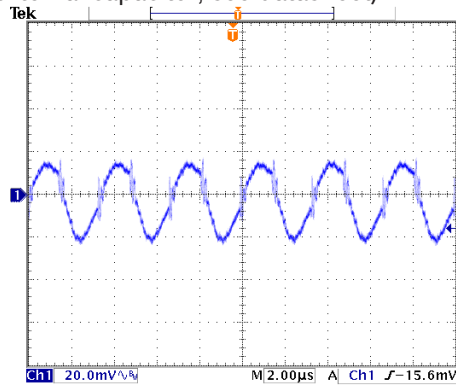


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

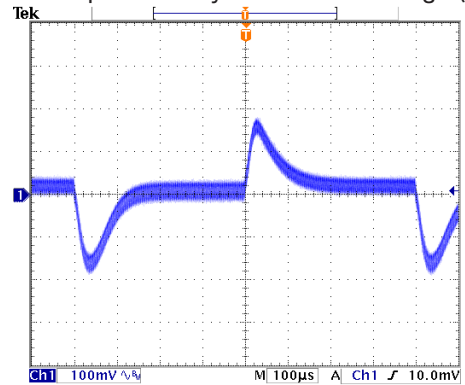


TEP 100-2411 TEP 100-2411-CM TEP 100-2411-CMF

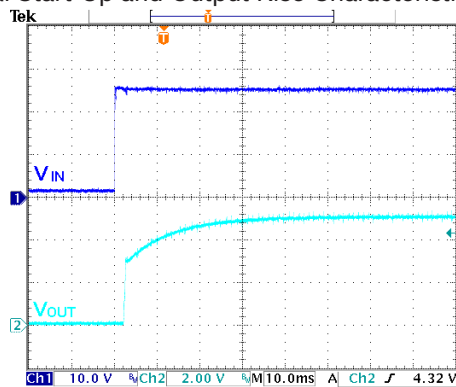
Efficiency versus Output Load
(with external capacitor; see datasheet)



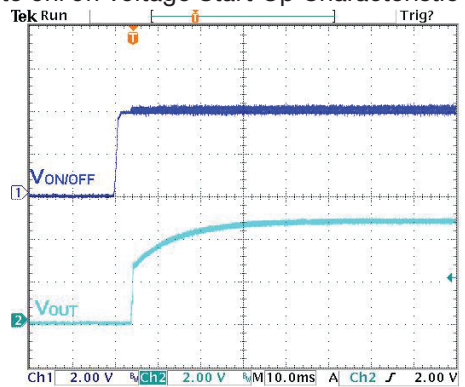
Transient Response to Dynamic Load Change (25%)



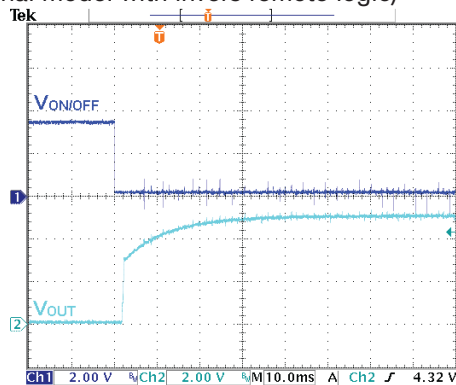
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

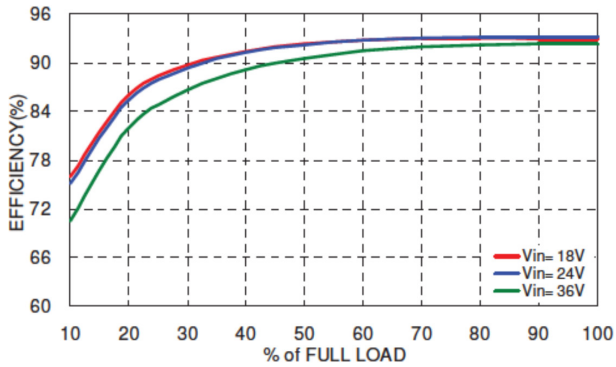


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

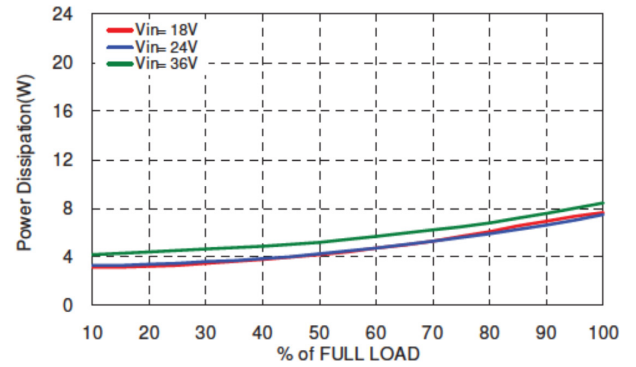


TEP 100-2412 TEP 100-2412-CM TEP 100-2412-CMF

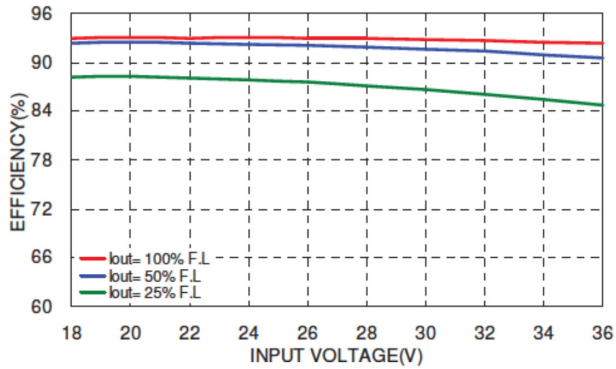
Efficiency versus Output Load



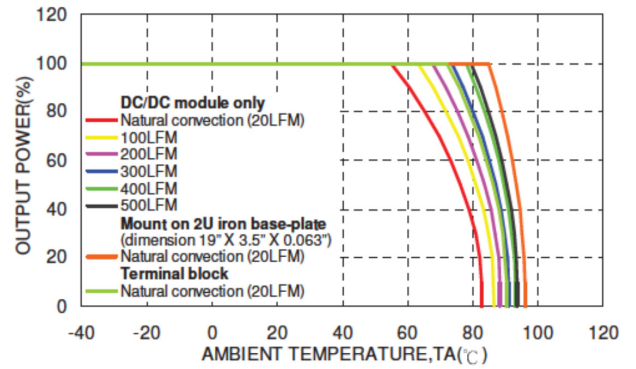
Power Dissipation versus Output Load



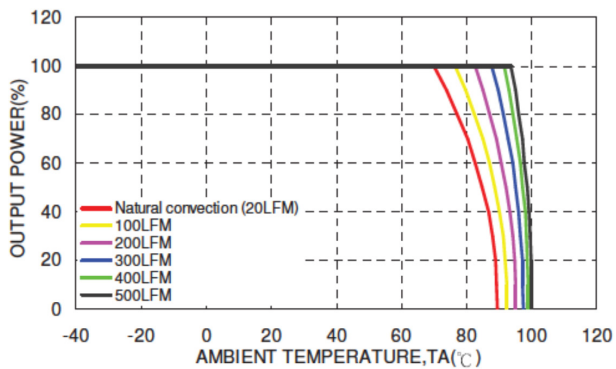
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

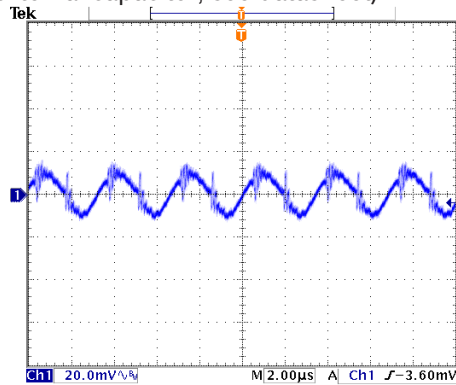


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

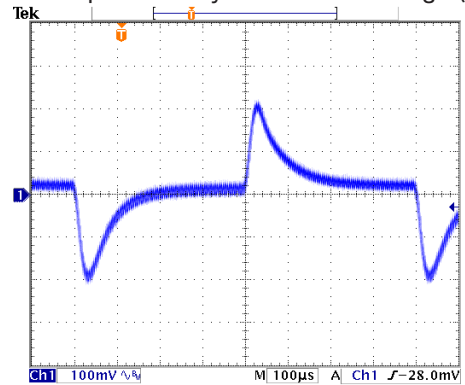


TEP 100-2412 TEP 100-2412-CM TEP 100-2412-CMF

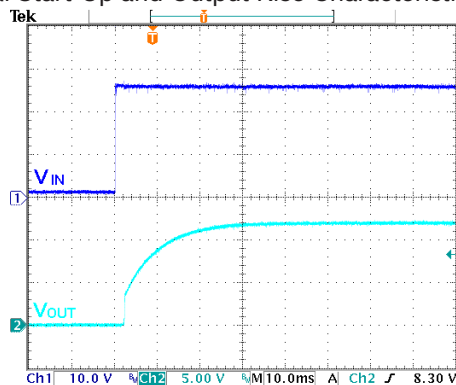
Efficiency versus Output Load
(with external capacitor; see datasheet)



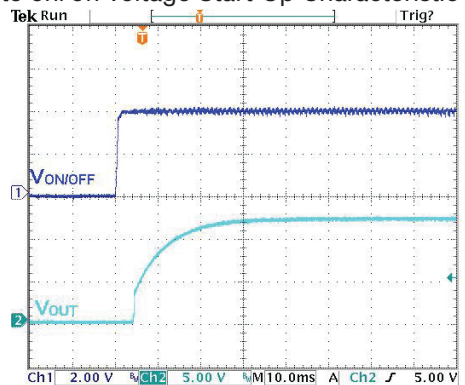
Transient Response to Dynamic Load Change (25%)



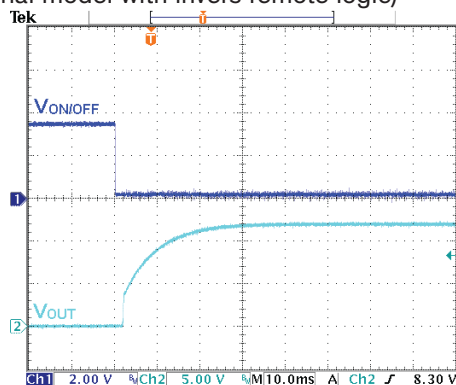
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

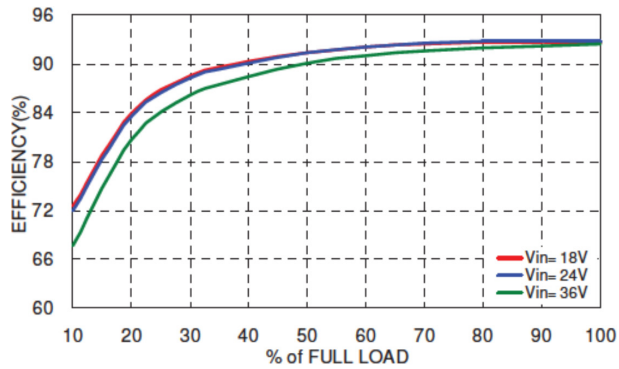


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

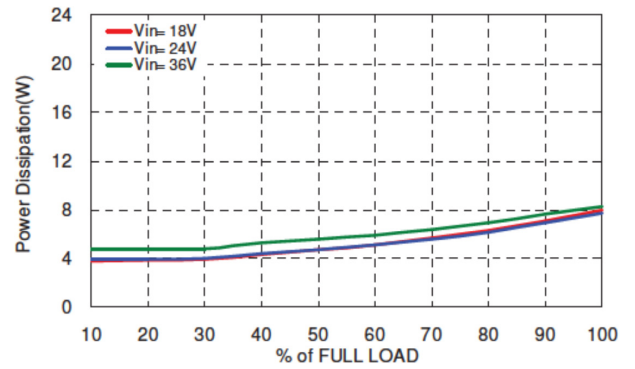


TEP 100-2413 TEP 100-2413-CM TEP 100-2413-CMF

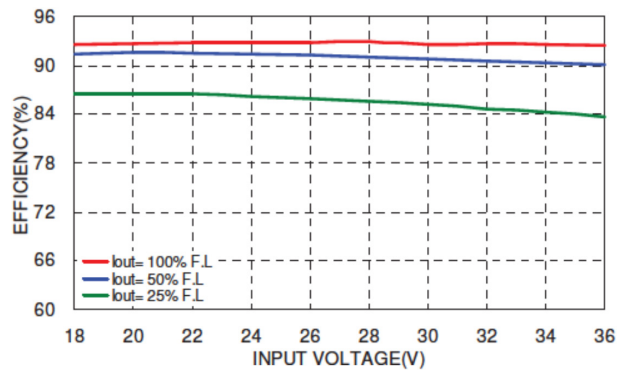
Efficiency versus Output Load



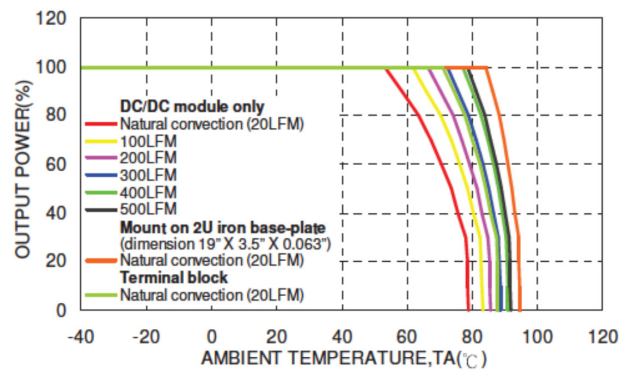
Power Dissipation versus Output Load



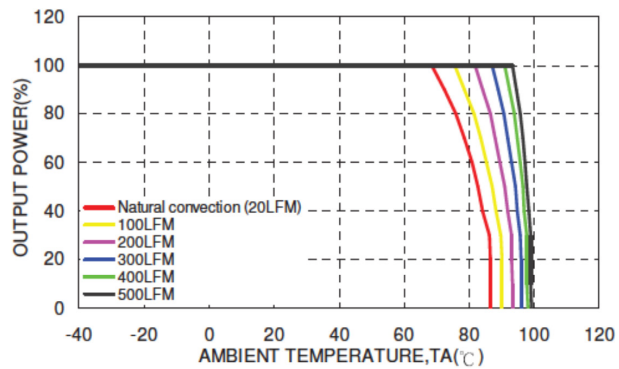
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

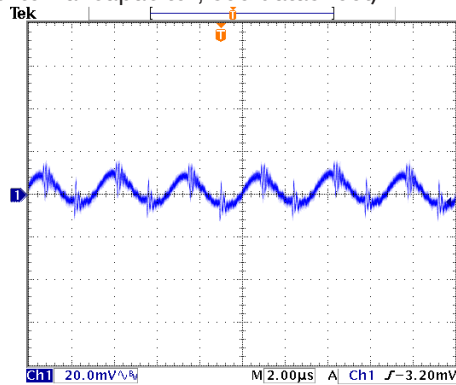


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

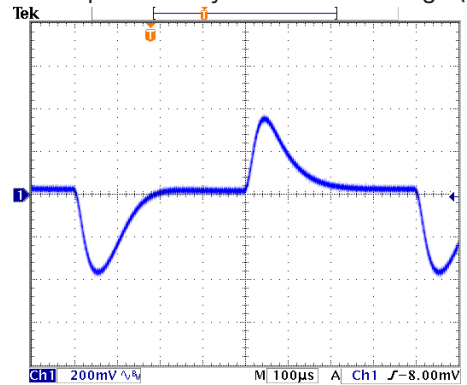


TEP 100-2413 TEP 100-2413-CM TEP 100-2413-CMF

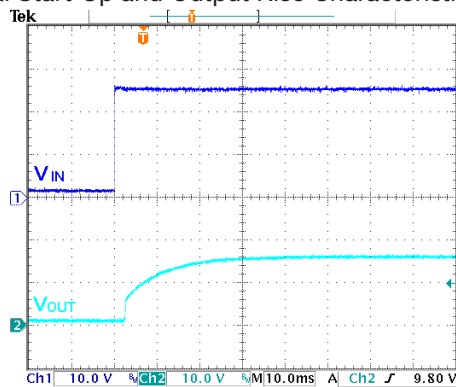
Efficiency versus Output Load
(with external capacitor; see datasheet)



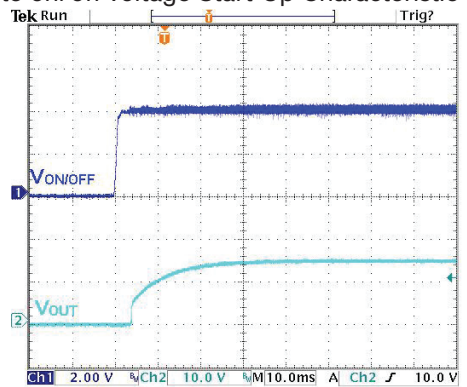
Transient Response to Dynamic Load Change (25%)



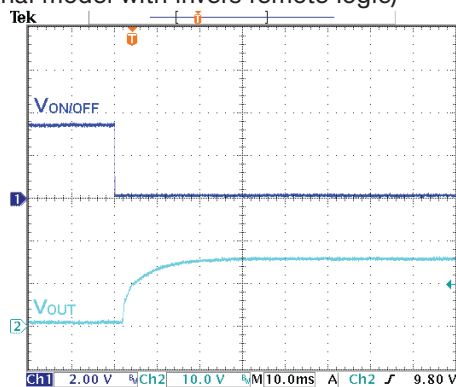
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

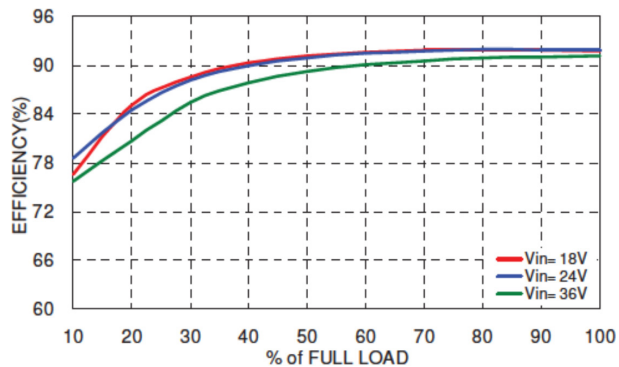


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

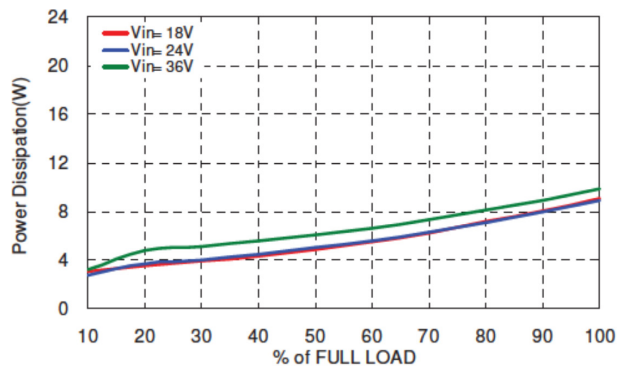


TEP 100-2415 TEP 100-2415-CM TEP 100-2415-CMF

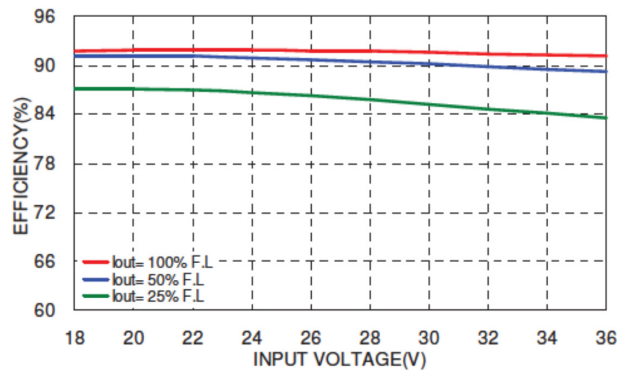
Efficiency versus Output Load



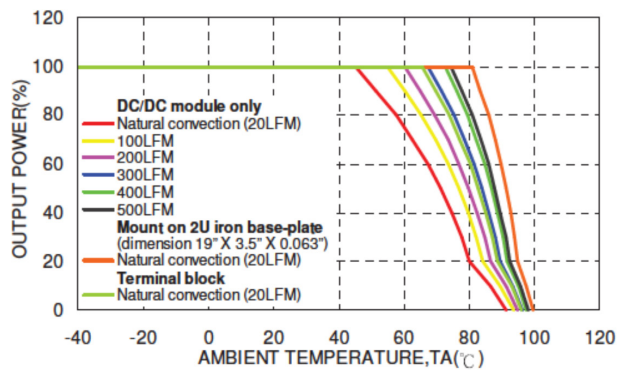
Power Dissipation versus Output Load



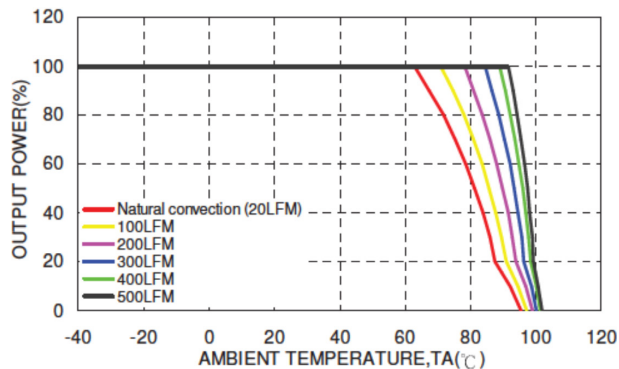
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

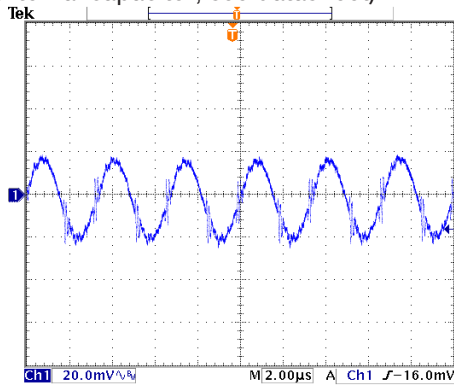


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

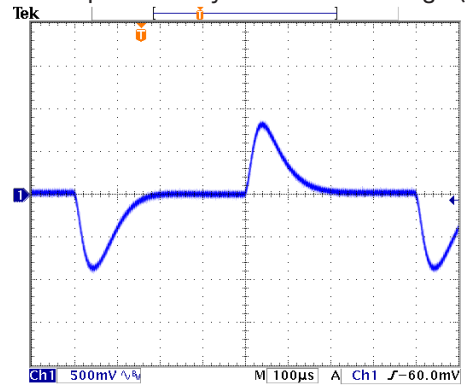


TEP 100-2415 TEP 100-2415-CM TEP 100-2415-CMF

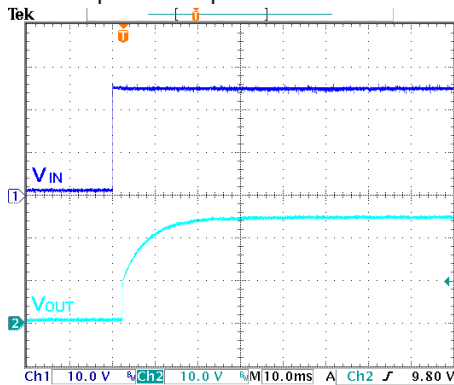
Efficiency versus Output Load
(with external capacitor; see datasheet)



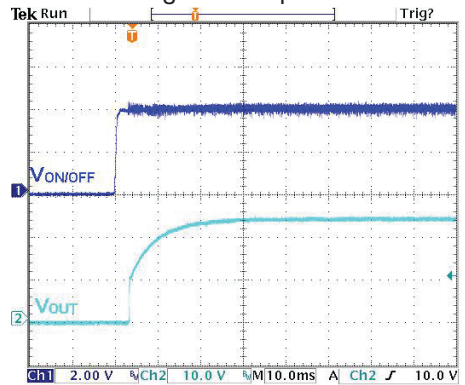
Transient Response to Dynamic Load Change (25%)



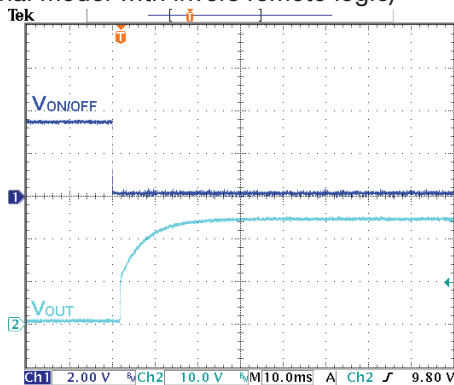
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

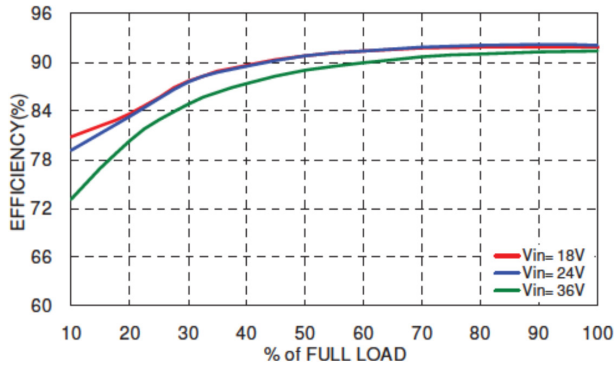


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

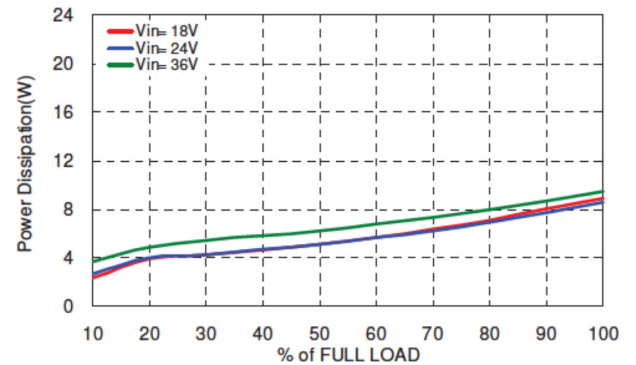


TEP 100-2416 TEP 100-2416-CM TEP 100-2416-CMF

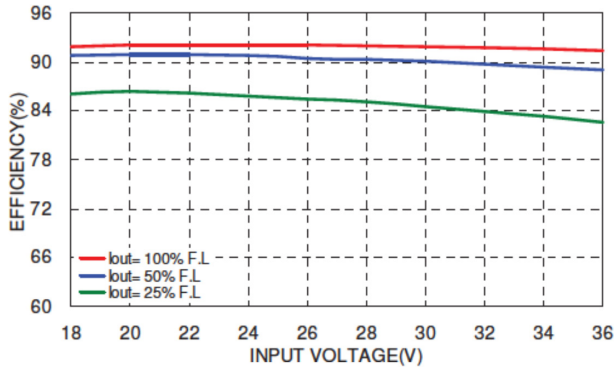
Efficiency versus Output Load



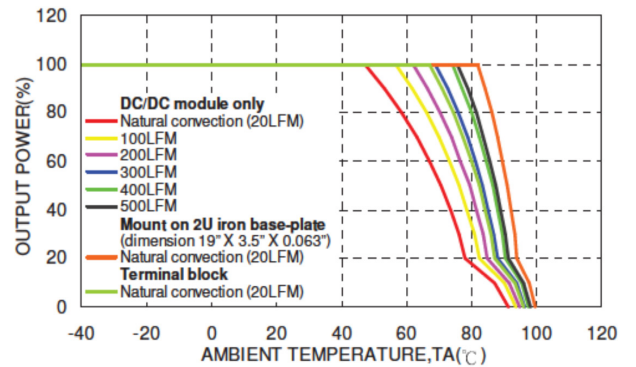
Power Dissipation versus Output Load



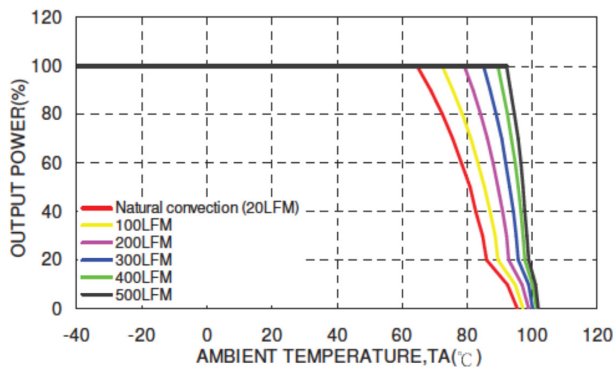
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

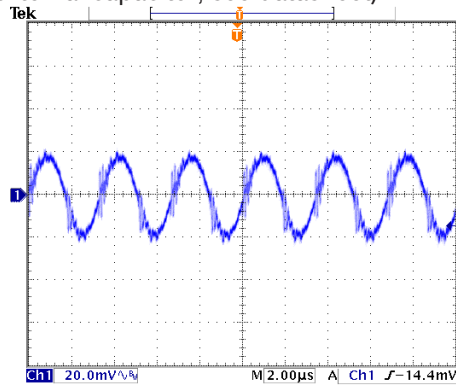


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

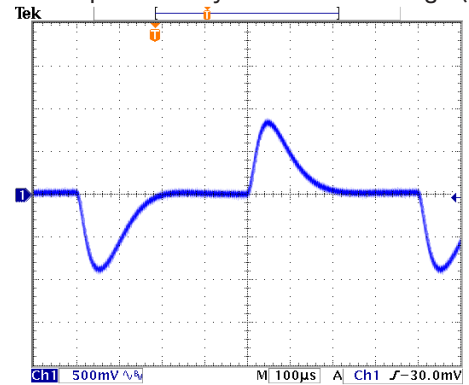


TEP 100-2416 TEP 100-2416-CM TEP 100-2416-CMF

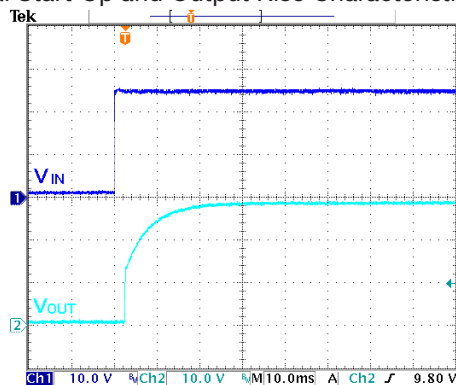
Efficiency versus Output Load
(with external capacitor; see datasheet)



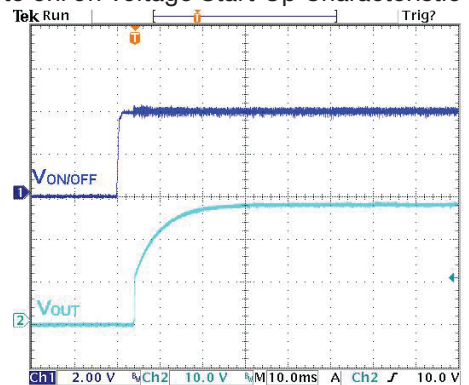
Transient Response to Dynamic Load Change (25%)



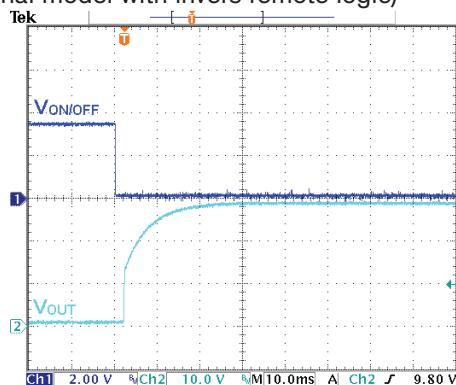
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

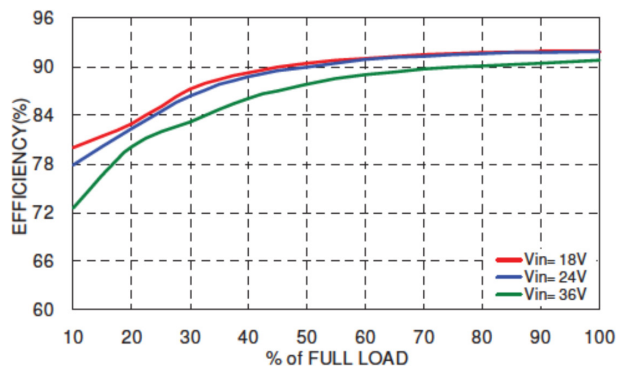


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

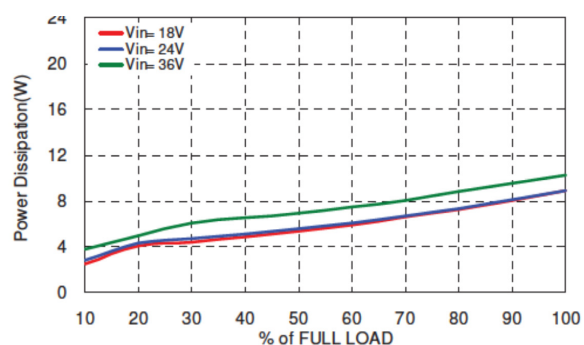


TEP 100-2418 TEP 100-2418-CM TEP 100-2418-CMF

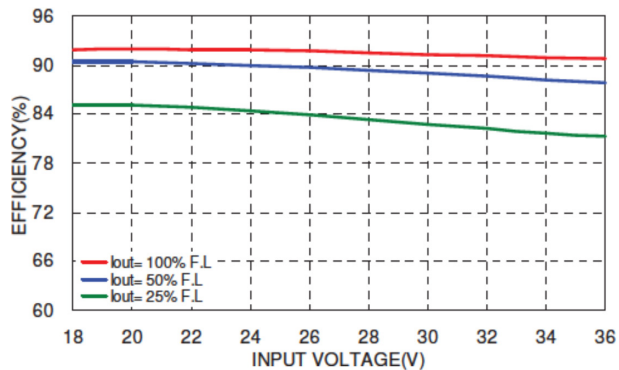
Efficiency versus Output Load



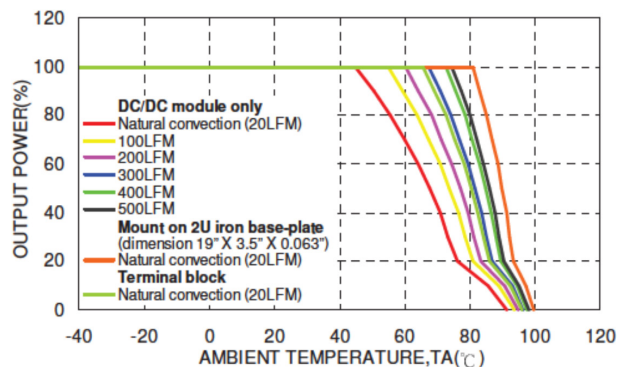
Power Dissipation versus Output Load



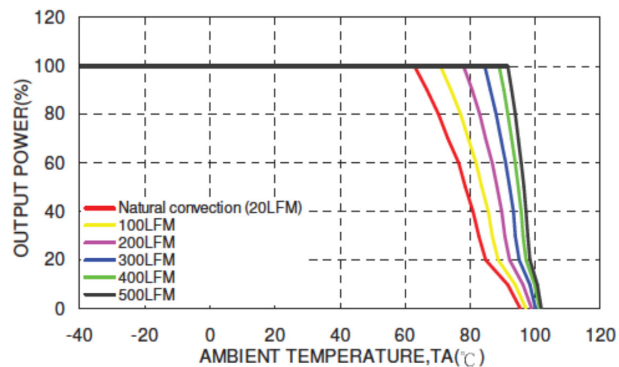
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

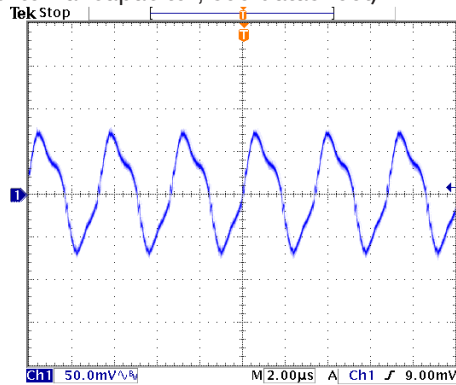


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

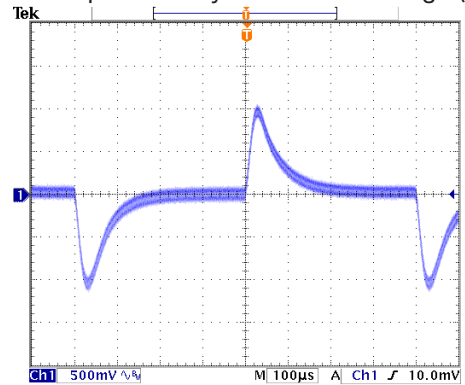


TEP 100-2418 TEP 100-2418-CM TEP 100-2418-CMF

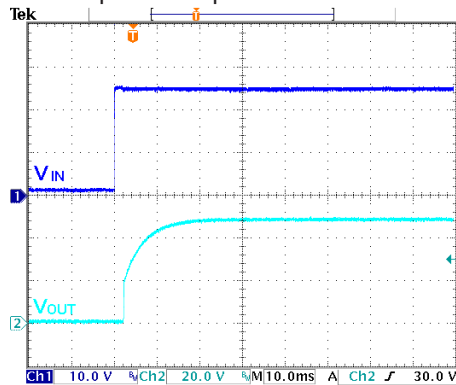
Efficiency versus Output Load
(with external capacitor; see datasheet)



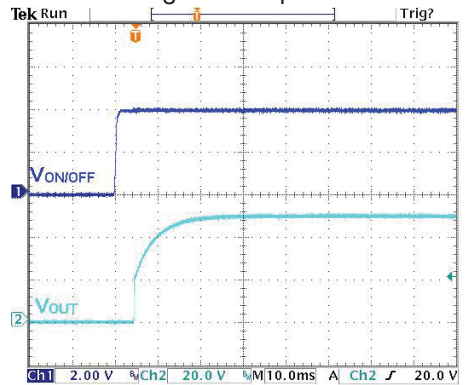
Transient Response to Dynamic Load Change (25%)



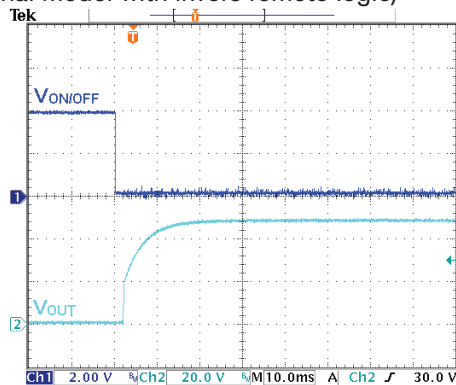
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

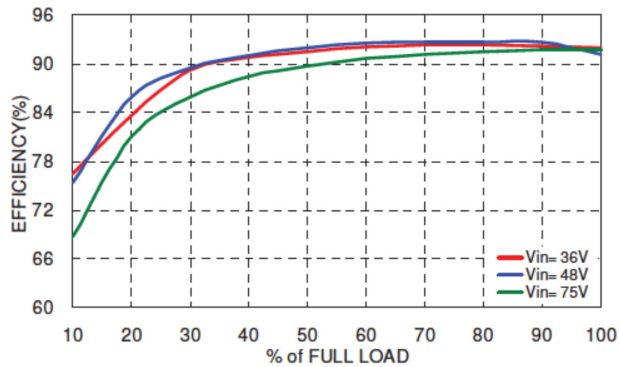


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

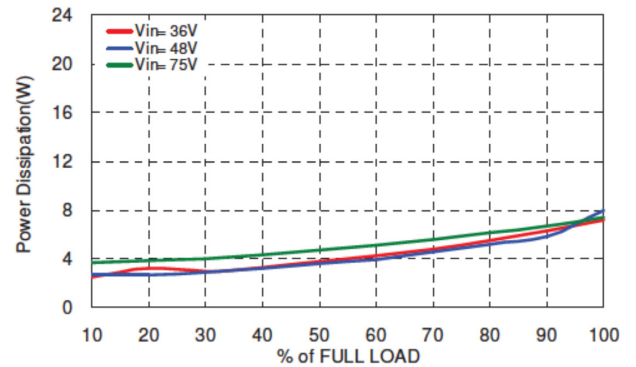


TEP 100-4810 TEP 100-4810-CM TEP 100-4810-CMF

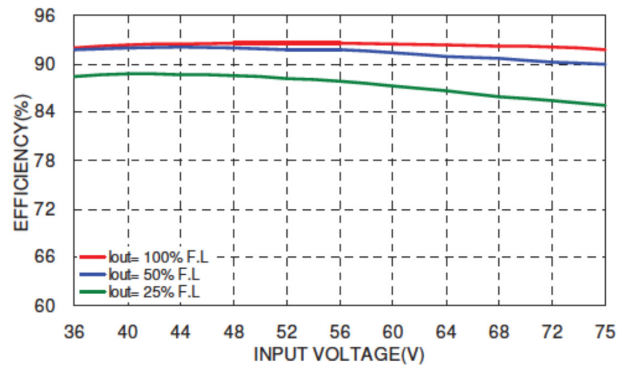
Efficiency versus Output Load



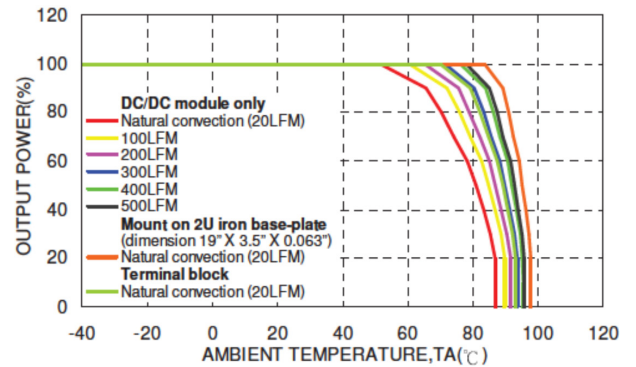
Power Dissipation versus Output Load



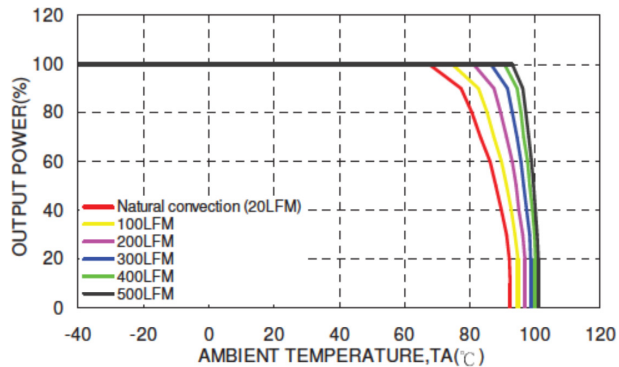
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

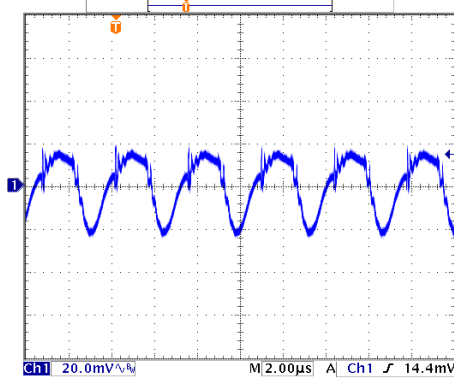


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

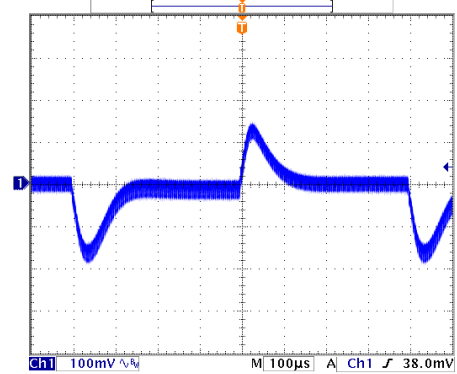


TEP 100-4810 TEP 100-4810-CM TEP 100-4810-CMF

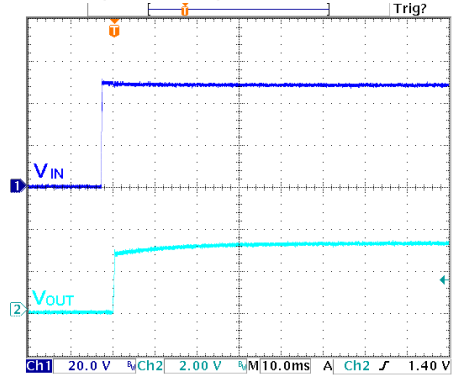
Efficiency versus Output Load
(with external capacitor; see datasheet)



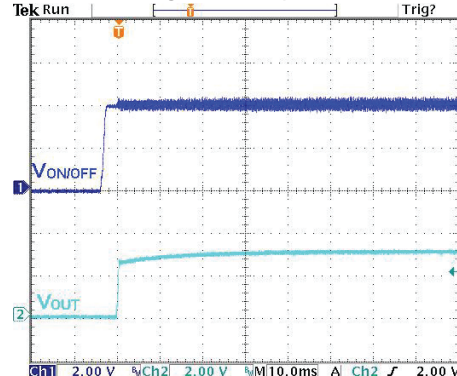
Transient Response to Dynamic Load Change (25%)



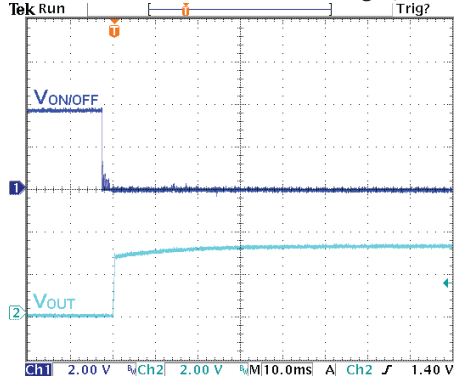
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

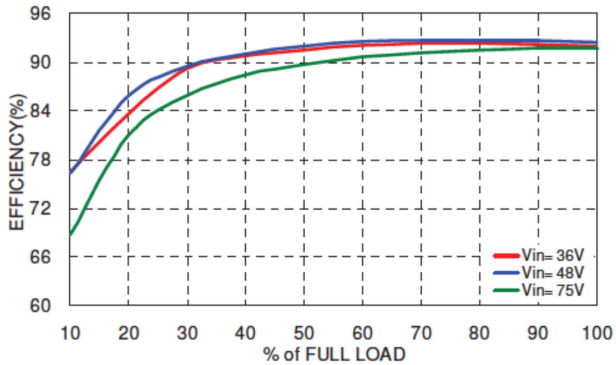


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

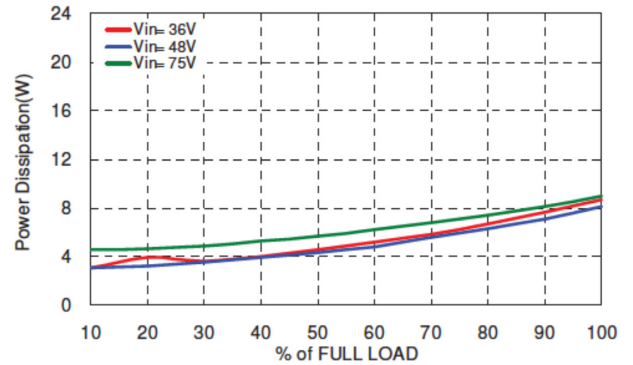


TEP 100-4811 TEP 100-4811-CM TEP 100-4811-CMF

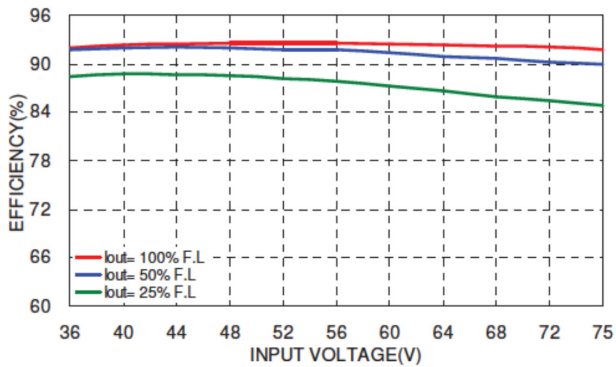
Efficiency versus Output Load



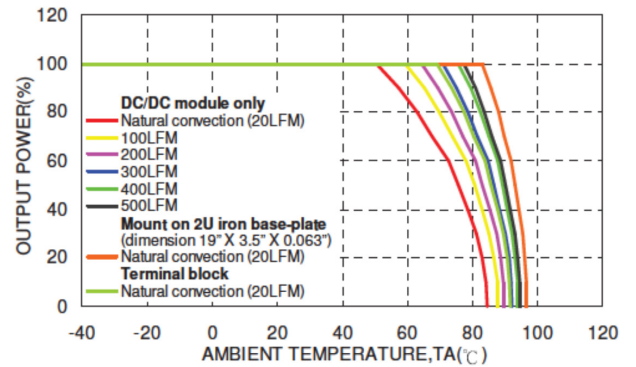
Power Dissipation versus Output Load



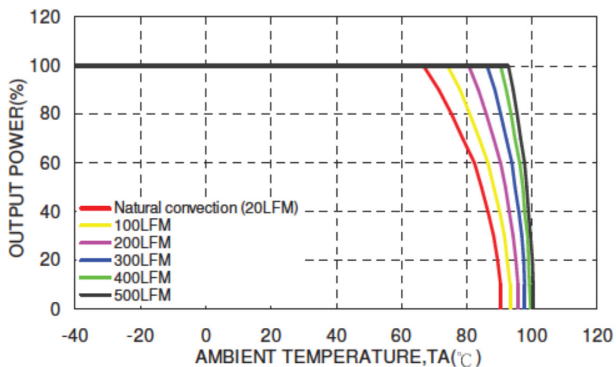
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

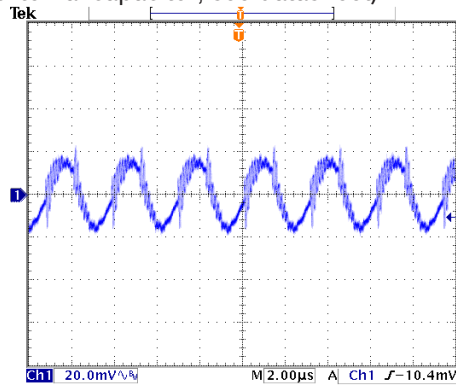


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

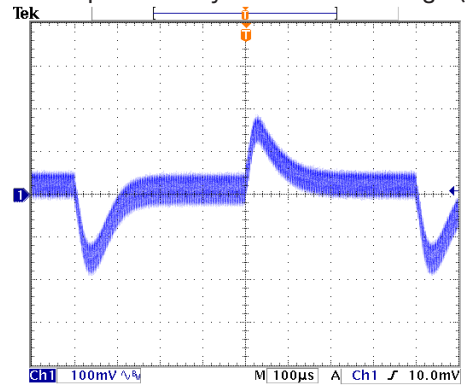


TEP 100-4811 TEP 100-4811-CM TEP 100-4811-CMF

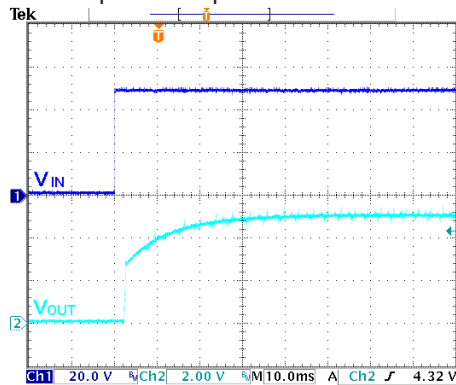
Efficiency versus Output Load
(with external capacitor; see datasheet)



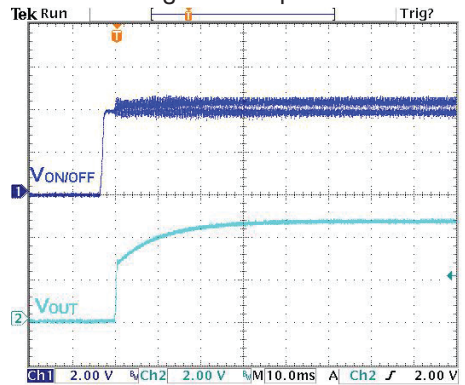
Transient Response to Dynamic Load Change (25%)



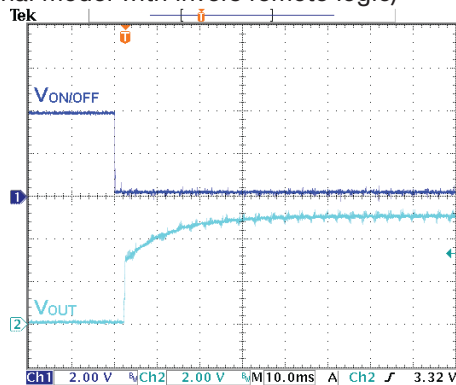
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

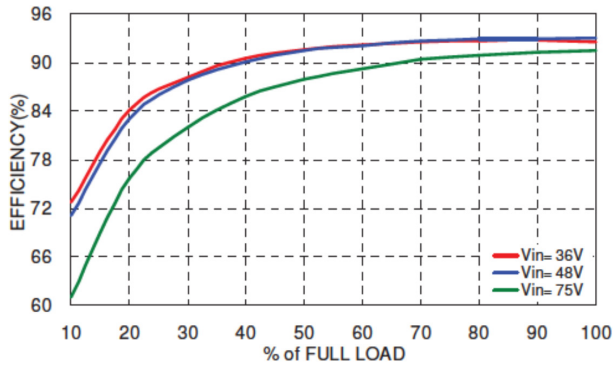


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

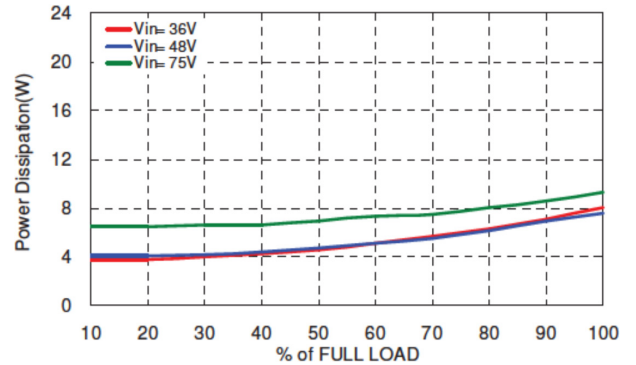


TEP 100-4812 TEP 100-4812-CM TEP 100-4812-CMF

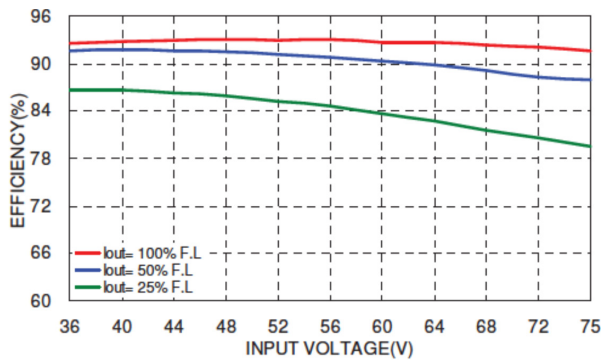
Efficiency versus Output Load



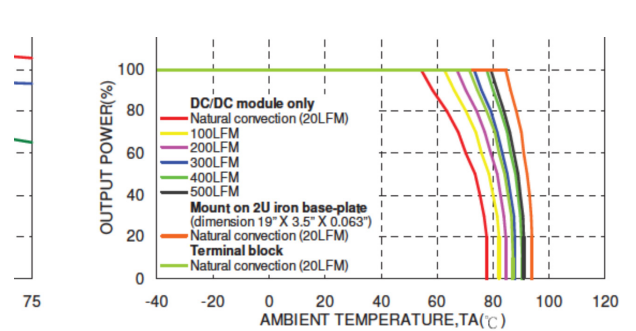
Power Dissipation versus Output Load



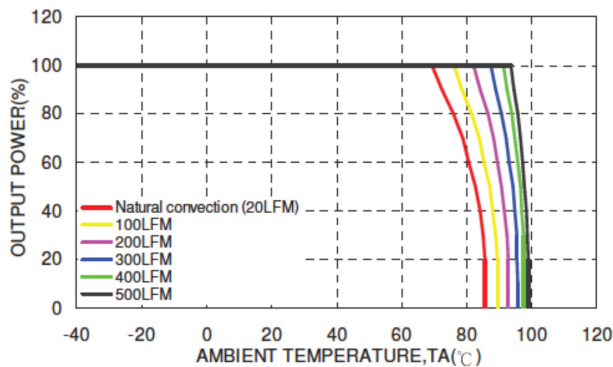
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

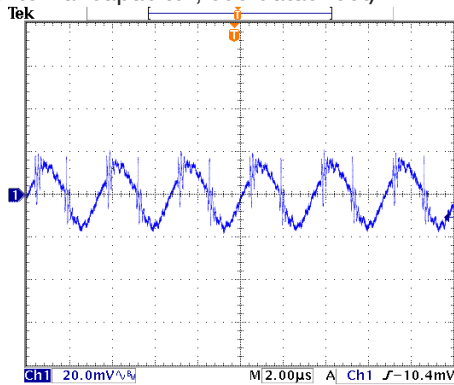


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

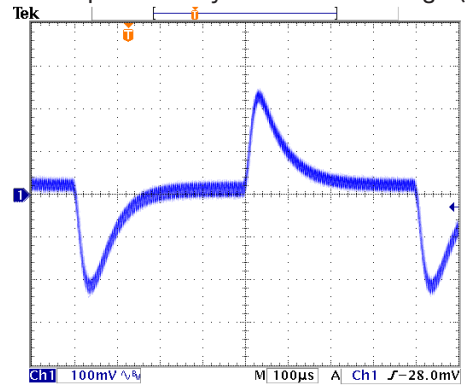


TEP 100-4812 TEP 100-4812-CM TEP 100-4812-CMF

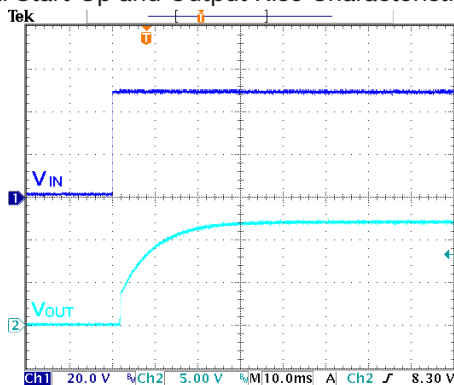
Efficiency versus Output Load
(with external capacitor; see datasheet)



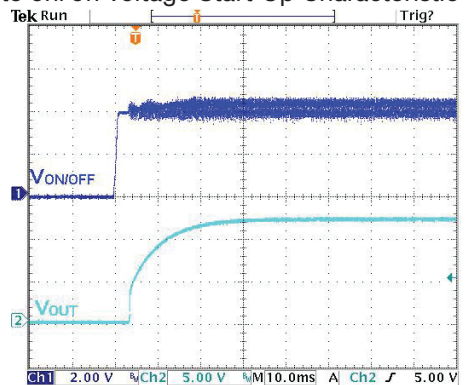
Transient Response to Dynamic Load Change (25%)



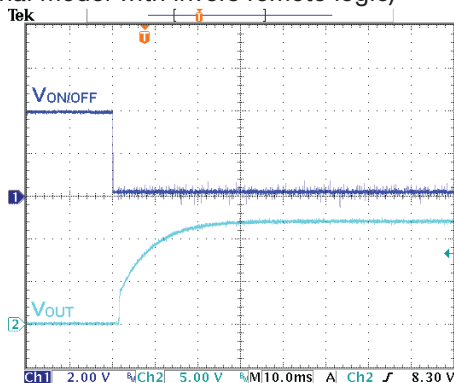
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

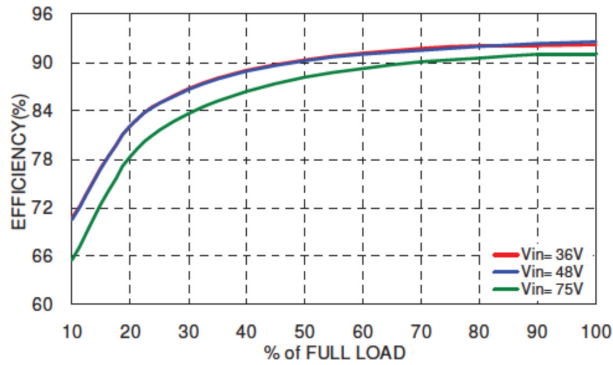


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

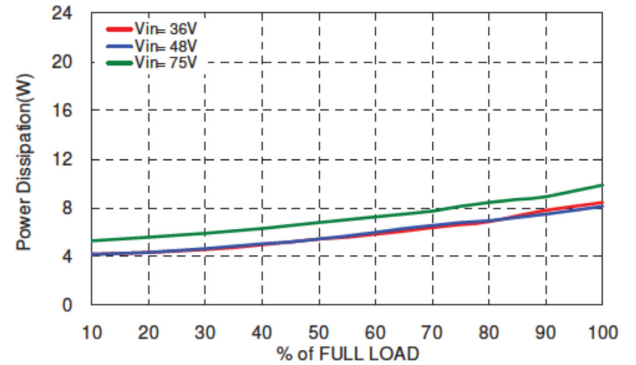


TEP 100-4813 TEP 100-4813-CM TEP 100-4813-CMF

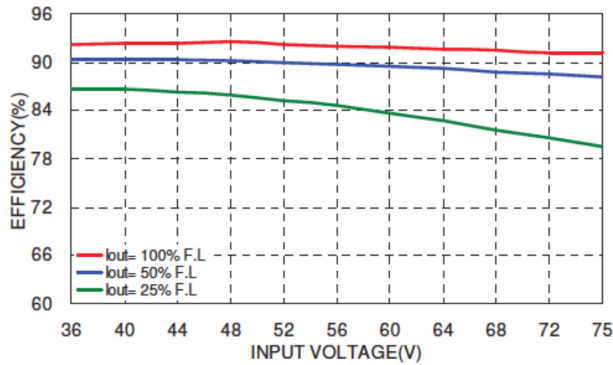
Efficiency versus Output Load



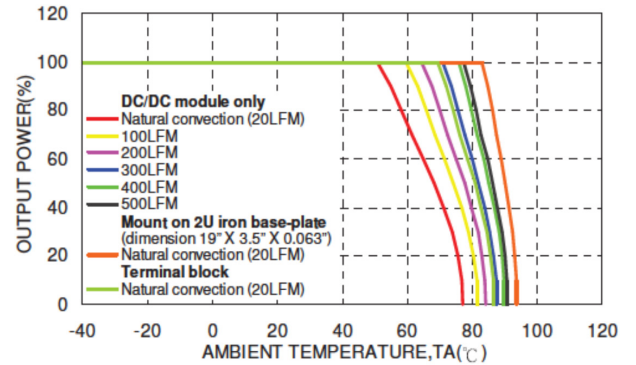
Power Dissipation versus Output Load



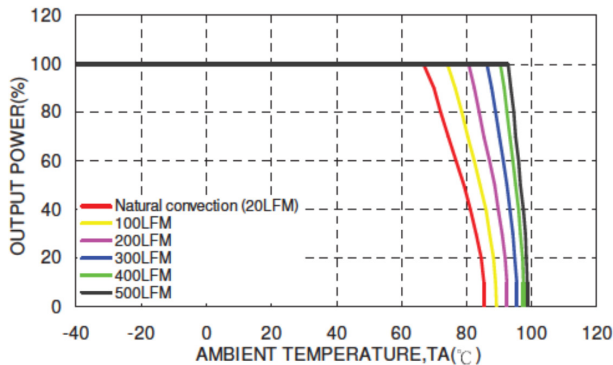
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

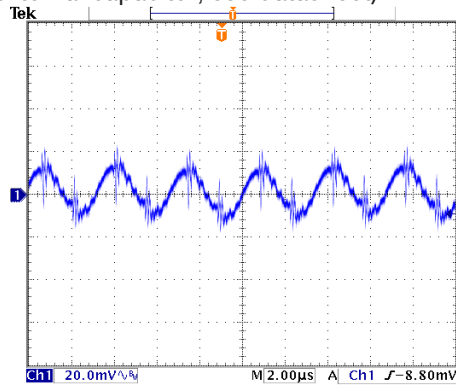


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

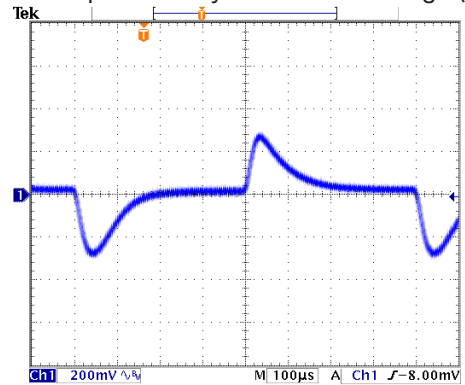


TEP 100-4813 TEP 100-4813-CM TEP 100-4813-CMF

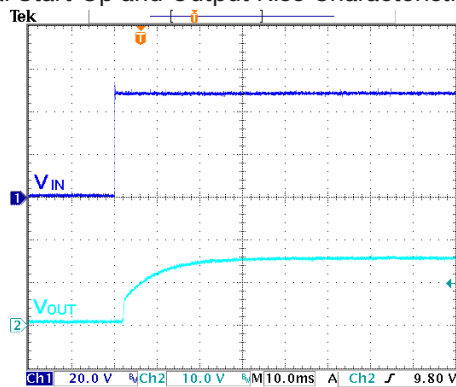
Efficiency versus Output Load
(with external capacitor; see datasheet)



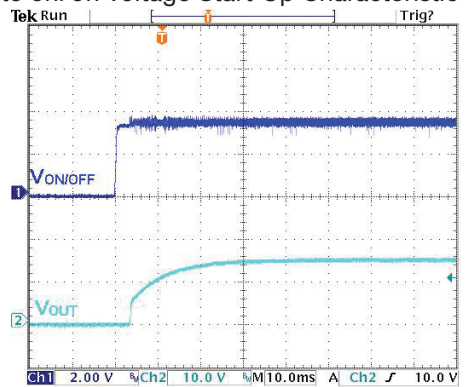
Transient Response to Dynamic Load Change (25%)



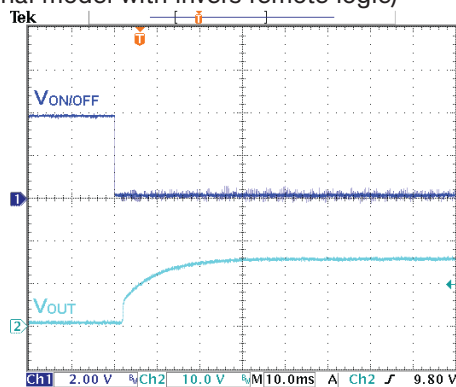
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

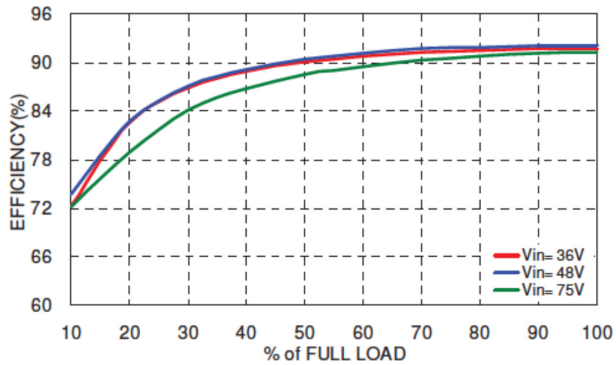


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

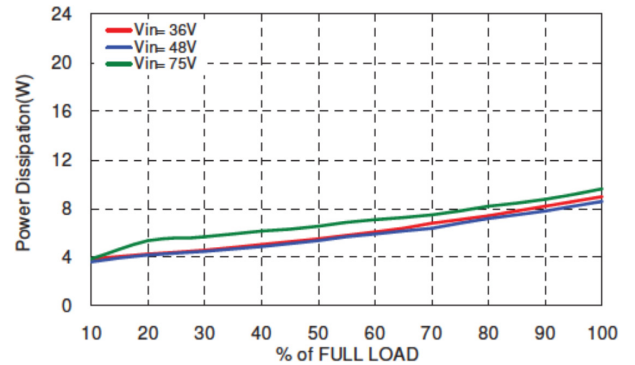


TEP 100-4815 TEP 100-4815-CM TEP 100-4815-CMF

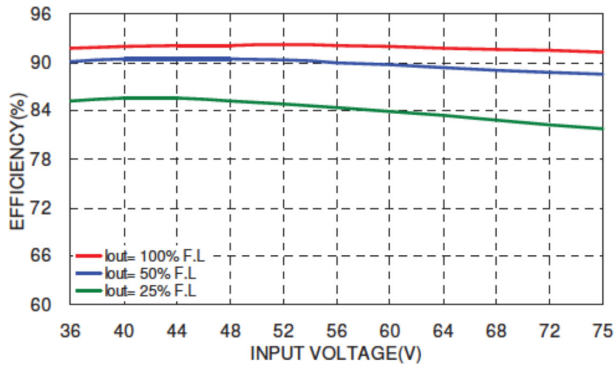
Efficiency versus Output Load



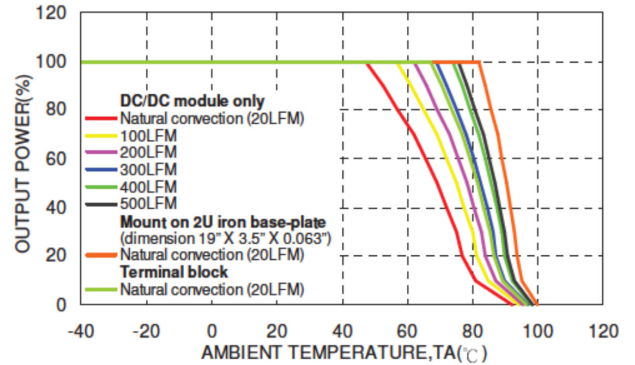
Power Dissipation versus Output Load



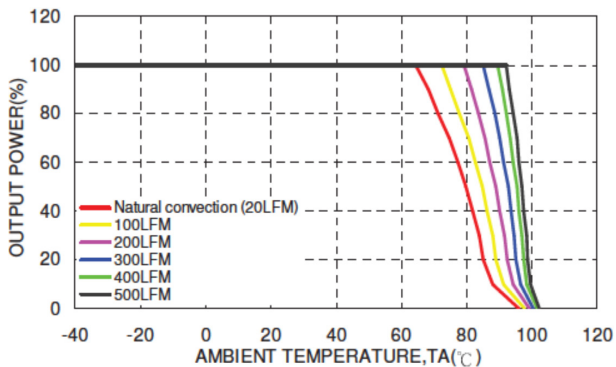
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

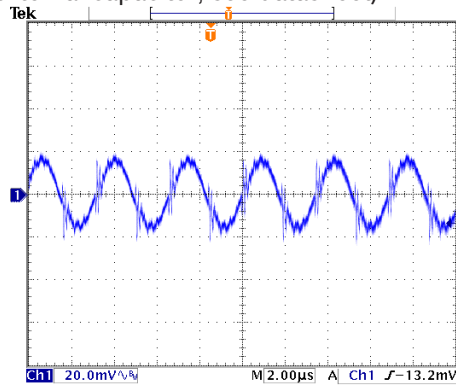


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

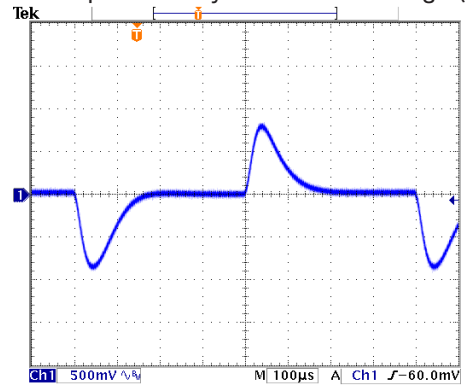


TEP 100-4815 TEP 100-4815-CM TEP 100-4815-CMF

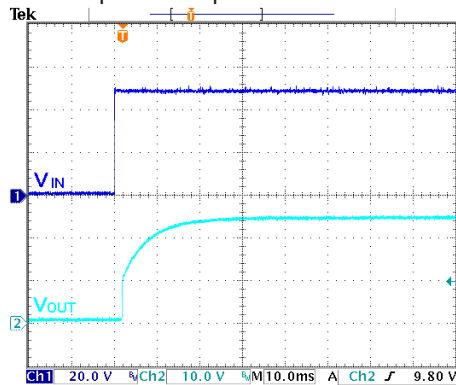
Efficiency versus Output Load
(with external capacitor; see datasheet)



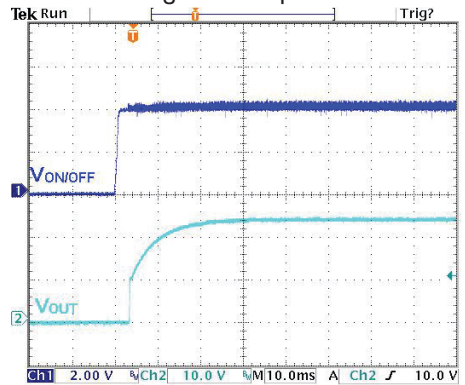
Transient Response to Dynamic Load Change (25%)



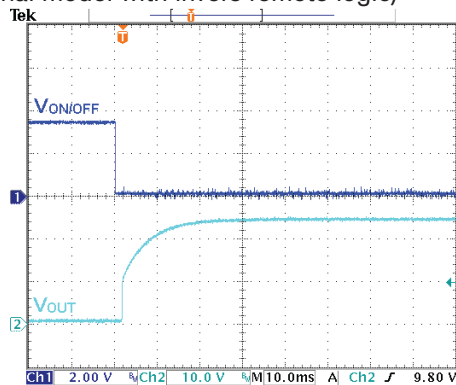
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

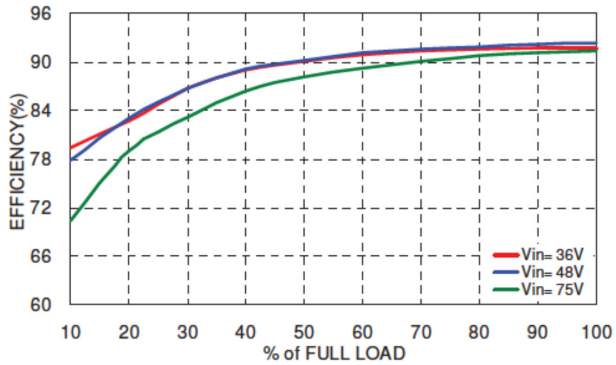


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

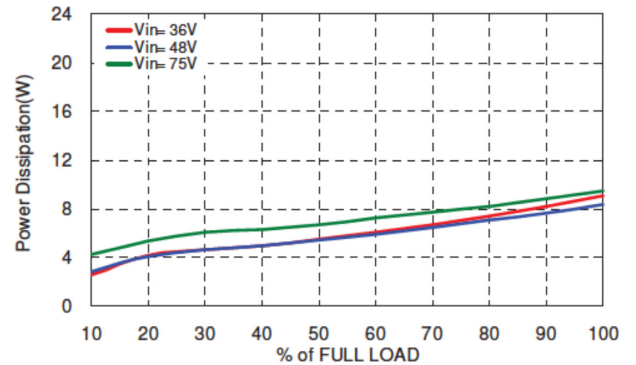


TEP 100-4816 TEP 100-4816-CM TEP 100-4816-CMF

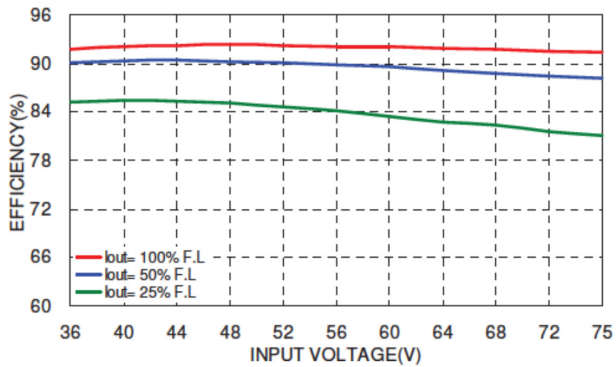
Efficiency versus Output Load



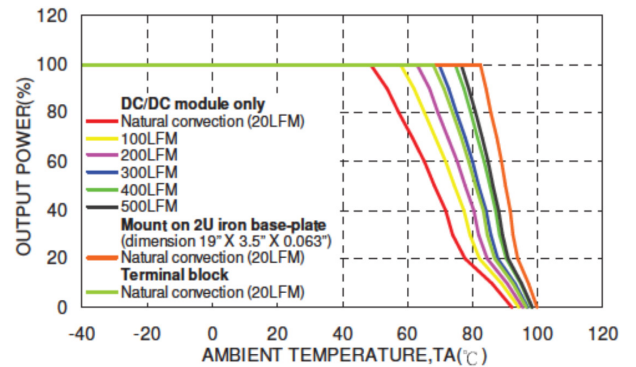
Power Dissipation versus Output Load



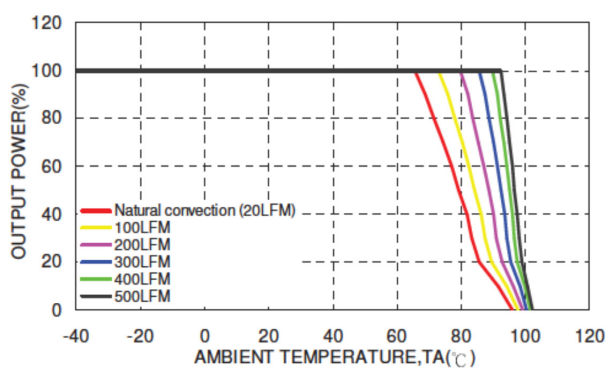
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

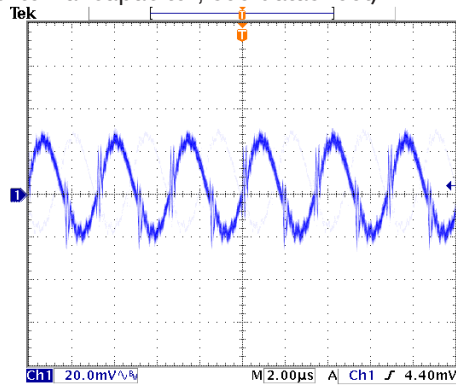


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

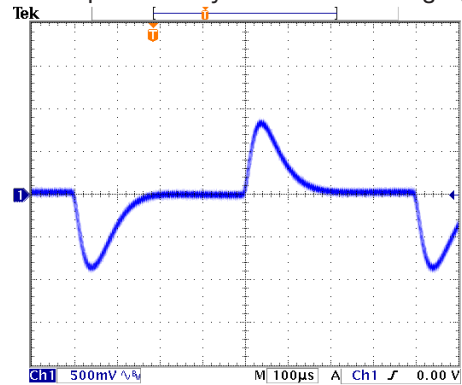


TEP 100-4816 TEP 100-4816-CM TEP 100-4816-CMF

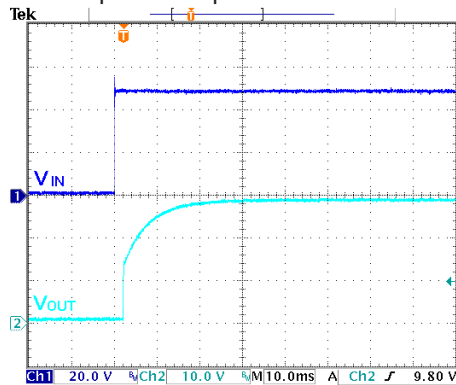
Efficiency versus Output Load
(with external capacitor; see datasheet)



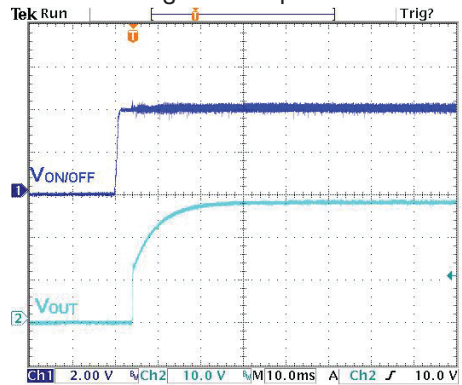
Transient Response to Dynamic Load Change (25%)



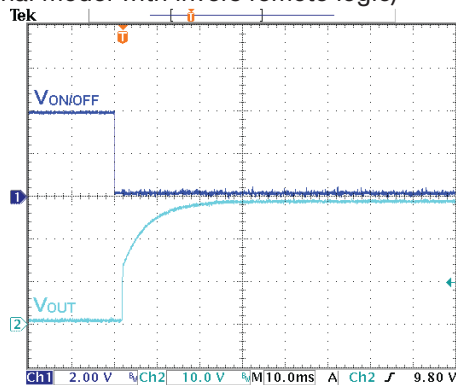
Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic

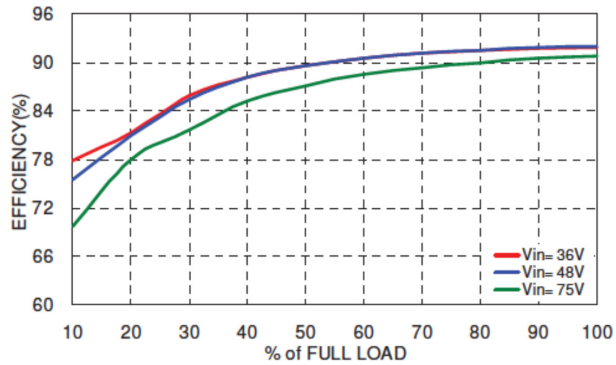


Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

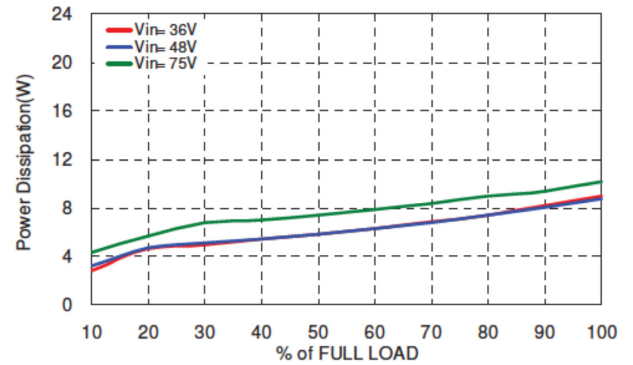


TEP 100-4818 TEP 100-4818-CM TEP 100-4818-CMF

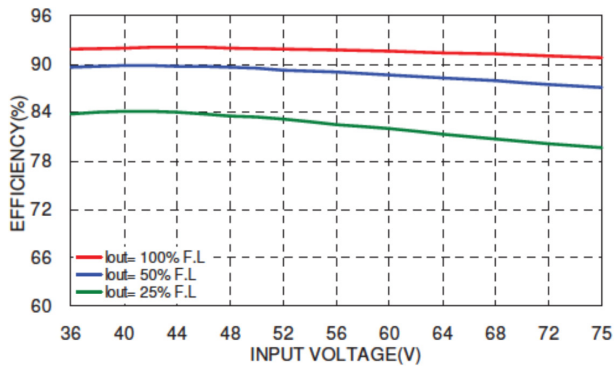
Efficiency versus Output Load



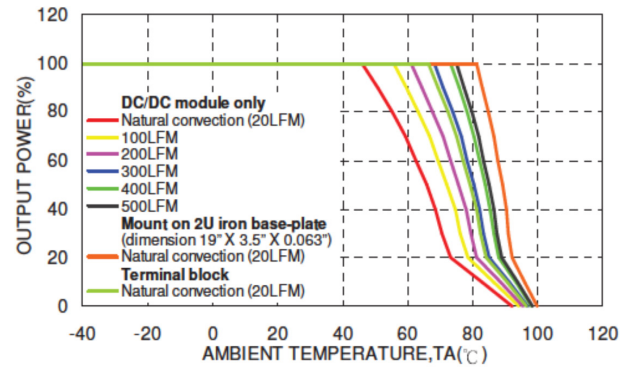
Power Dissipation versus Output Load



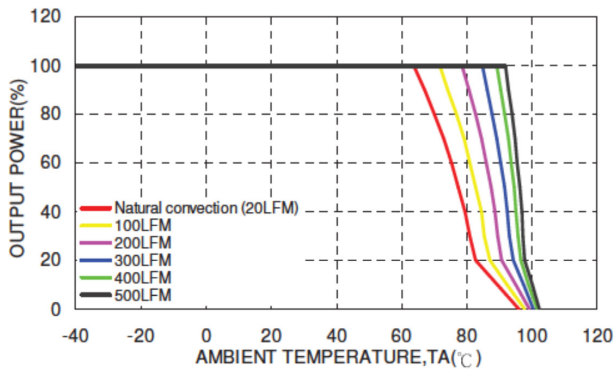
Efficiency versus Output Load



Derating Output Load versus Ambient Temperature

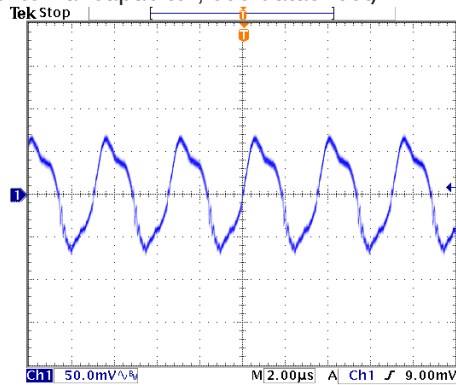


Derating Output Load versus Ambient Temperature
(with Heatsink TEP-HS1)

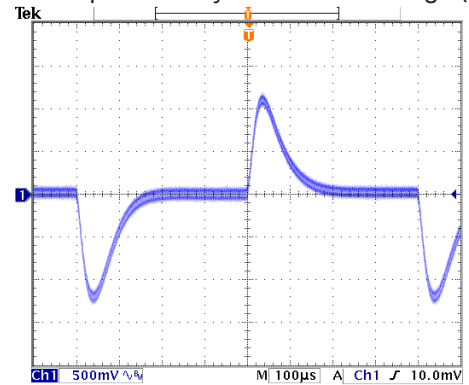


TEP 100-4818 TEP 100-4818-CM TEP 100-4818-CMF

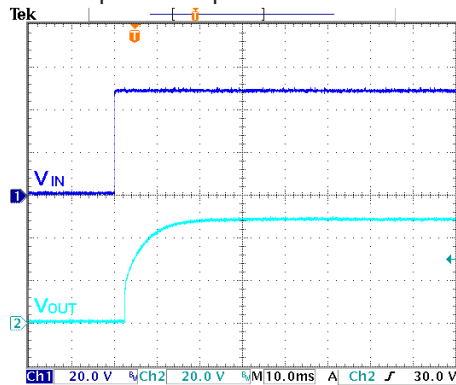
Efficiency versus Output Load
(with external capacitor; see datasheet)



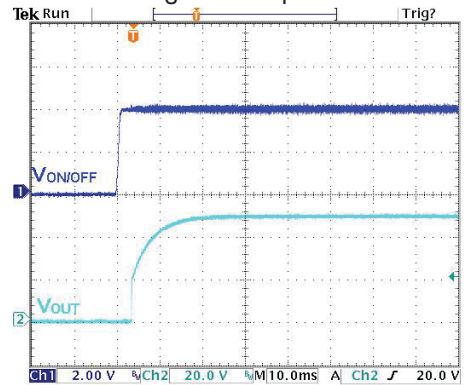
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



Remote on/off Voltage Start-Up Characteristic



Remote on/off Voltage Start-Up Characteristic
(Optional model with invers remote logic)

