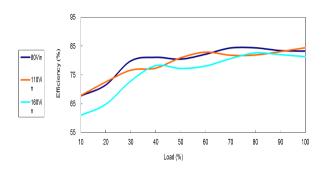
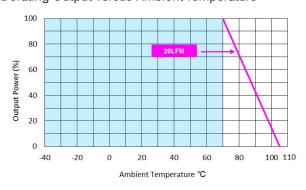


TMDC 10-7211H

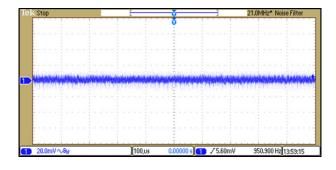
Efficiency versus Output Current



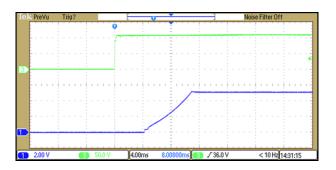
Derating Output versus Ambient Temperature



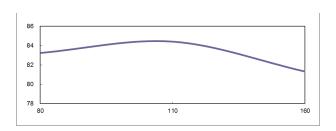
Typical Output Ripple and Noise at Full Load



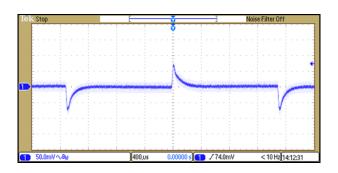
Typical Input/Output Start-Up Characteristic at Full Load



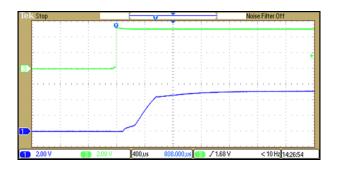
Efficiency versus Input Voltage



Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

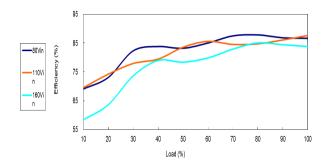


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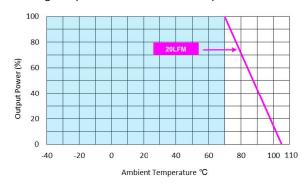


TMDC 10-7212H

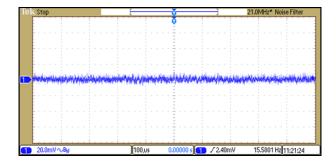
Efficiency versus Output Current



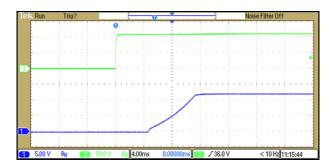
Derating Output versus Ambient Temperature



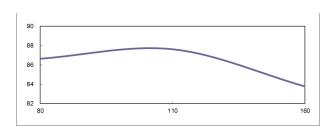
Typical Output Ripple and Noise at Full Load



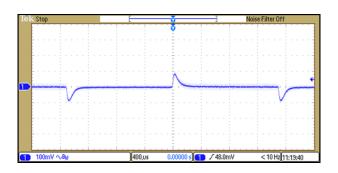
Typical Input/Output Start-Up Characteristic at Full Load



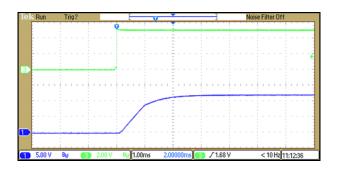
Efficiency versus Input Voltage



Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

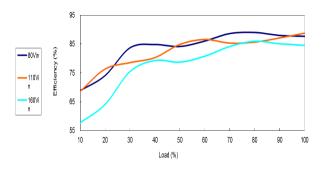


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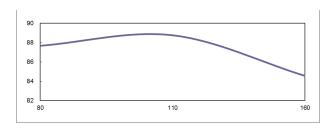


TMDC 10-7213H

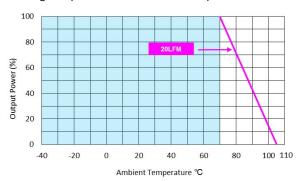
Efficiency versus Output Current



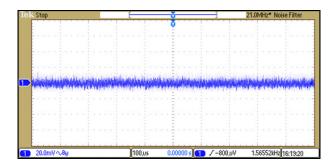
Efficiency versus Input Voltage



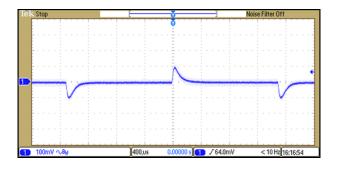
Derating Output versus Ambient Temperature



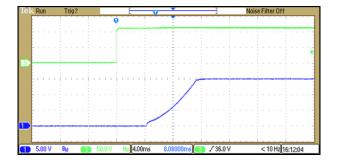
Typical Output Ripple and Noise at Full Load



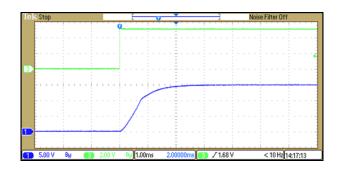
Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

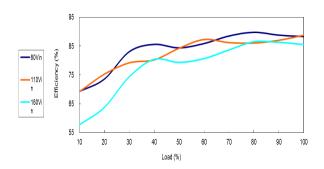


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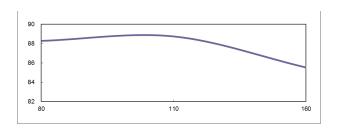


TMDC 10-7215H

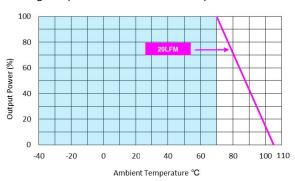
Efficiency versus Output Current



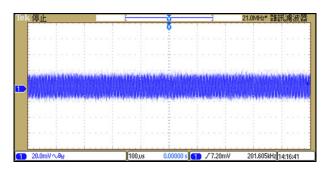
Efficiency versus Input Voltage



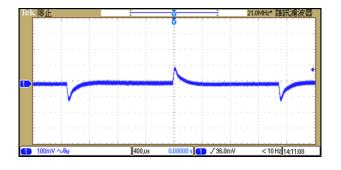
Derating Output versus Ambient Temperature



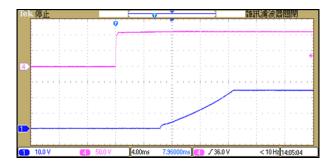
Typical Output Ripple and Noise at Full Load



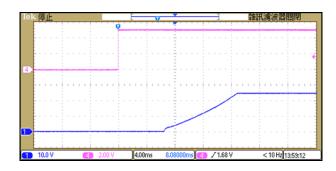
Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

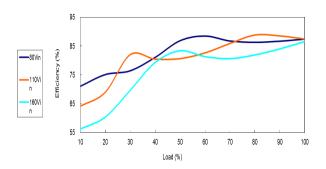


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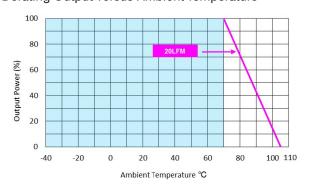


TMDC 10-7218H

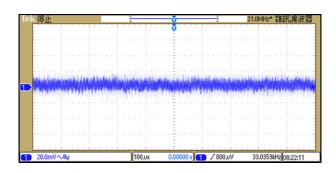
Efficiency versus Output Current



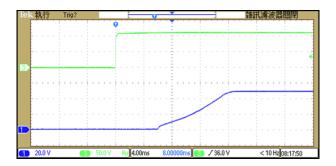
Derating Output versus Ambient Temperature



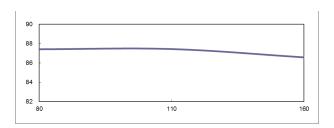
Typical Output Ripple and Noise at Full Load



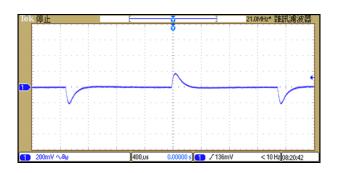
Typical Input/Output Start-Up Characteristic at Full Load



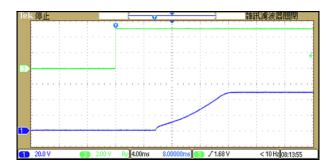
Efficiency versus Input Voltage



Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

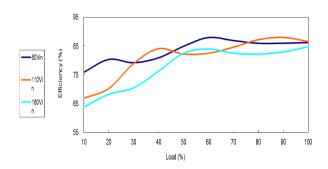


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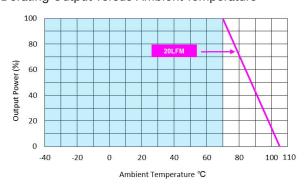


TMDC 10-7222H

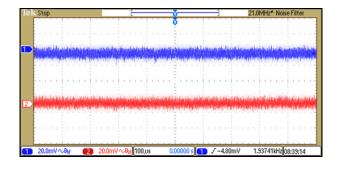
Efficiency versus Output Current



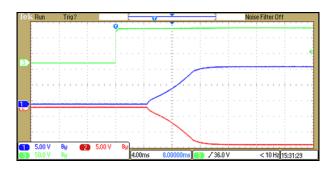
Derating Output versus Ambient Temperature



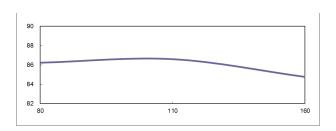
Typical Output Ripple and Noise at Full Load



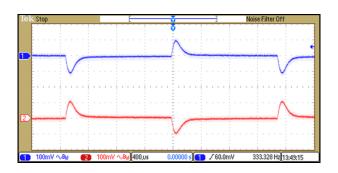
Typical Input/Output Start-Up Characteristic at Full Load



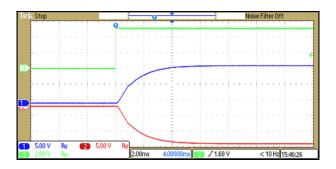
Efficiency versus Input Voltage



Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

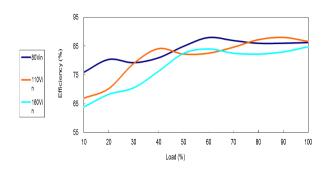


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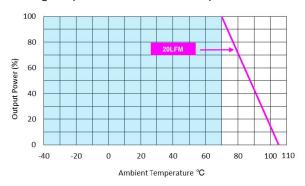


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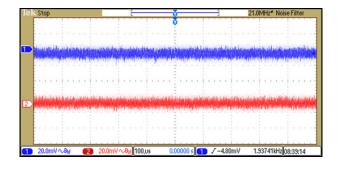
Efficiency versus Output Current



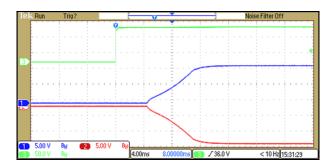
Derating Output versus Ambient Temperature



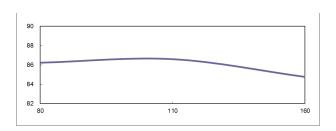
Typical Output Ripple and Noise at Full Load



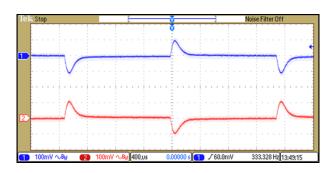
Typical Input/Output Start-Up Characteristic at Full Load



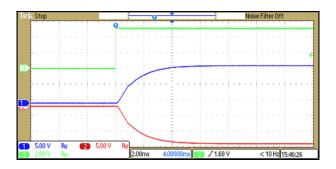
Efficiency versus Input Voltage



Transient Response to Dynamic Load Change (25%)



Typical Input/Output Start-Up Characteristic at Full Load with Remote On

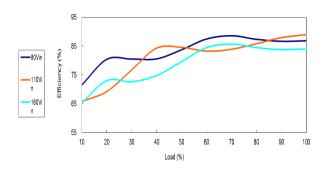


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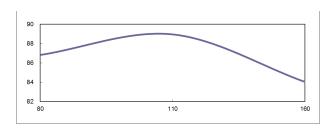


TMDC 10-7225H

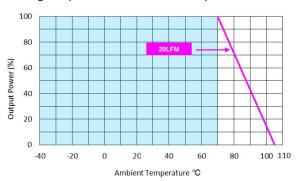
Efficiency versus Output Current



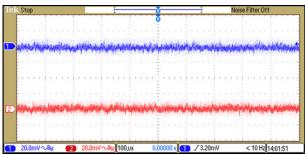
Efficiency versus Input Voltage

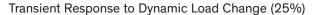


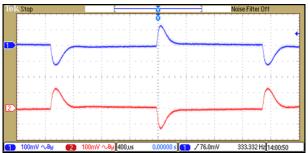
Derating Output versus Ambient Temperature



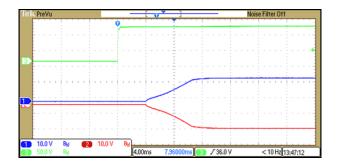
Typical Output Ripple and Noise at Full Load



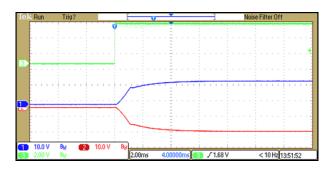




Typical Input/Output Start-Up Characteristic at Full Load



Typical Input/Output Start-Up Characteristic at Full Load with Remote On



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