

M2192-802

This document is an addendum to the M2192 Series datasheet, detailing the specific features and parameters of this variant of the M2192 Series power supplies.

ELECTRICAL SPECIFICATIONS:

Input	VS1		3.3VAux	
Voltage range	Voltage	Current	Voltage	Current
18 to 48 V _{DC}	12 V _{DC}	50 A	3.3 V _{DC}	15 A

SPECIAL FEATURES:

- Mil-STD-1275E
- Without NED
- 46.11 System Management
- This Product is REACH Compliant
- The aluminum parts comprising this converter are chromate conversion coated per MIL-DTL5541F, Type II CLASS 1A or eq.
- Vita 46.11 Tier 2 firmware.

FIRMWARE VERSION	UNIT VERSION	NOTES	DATE
3.1	(-)	Updating Warning TH, Temperature Factors	Aug 1, 2025