MICROPOWER GROUP™
POWERFUL SOLUTIONS PARTNER

TECHNICAL DATA

MIL DC-DC CONVERTER ISOLATED DC-DC CONVERTERS & CHARGERS

STATED DATA ACCORDING TO MICROPOWER STANDARD

Part number	0060316MIL
Model	MIL DC-DC Converter
Type	9-36V/12V 200W

MAINS DATA (50/60HZ)

Output Voltage [V]	12
Output Current [A]	
Number of phases	
Rated Voltage range [V]	
Current at nominal voltage [A]	
Recommended supply fuse [A]	
Supply cable area	
Supply cable length [m]	
Typical Supply Connector	
Output cable cross-section	

BATTERY CONNECTION

Output cable cross-section	
Output cable terminals (in unit)	
Output cable length [m]	
Typical Output connector	
Output Voltage [V]	12

PROPERTIES

Ingress protection	IP67
Operation Temperature [deg C]	

Ambient max temp (with reduced output power) [deg C]
Cooling
Short Circuit Protection
Wrong Polarity Protection
Cabinet Type
Certifications
HMI
HMI Language
Reporting
Radio Communication
Charging Curve Set
I/O-cards
CE
UL

The information in this document is subject to change without notice and should not be construed as a commitment by Micropower Group AB.

Micropower Group
Gulhallavägen 20
SE-352 50 Växjö
Sweden

Phone: +46 (0) 470-72 74 00
sales@micropower.se
www.micropower-group.se