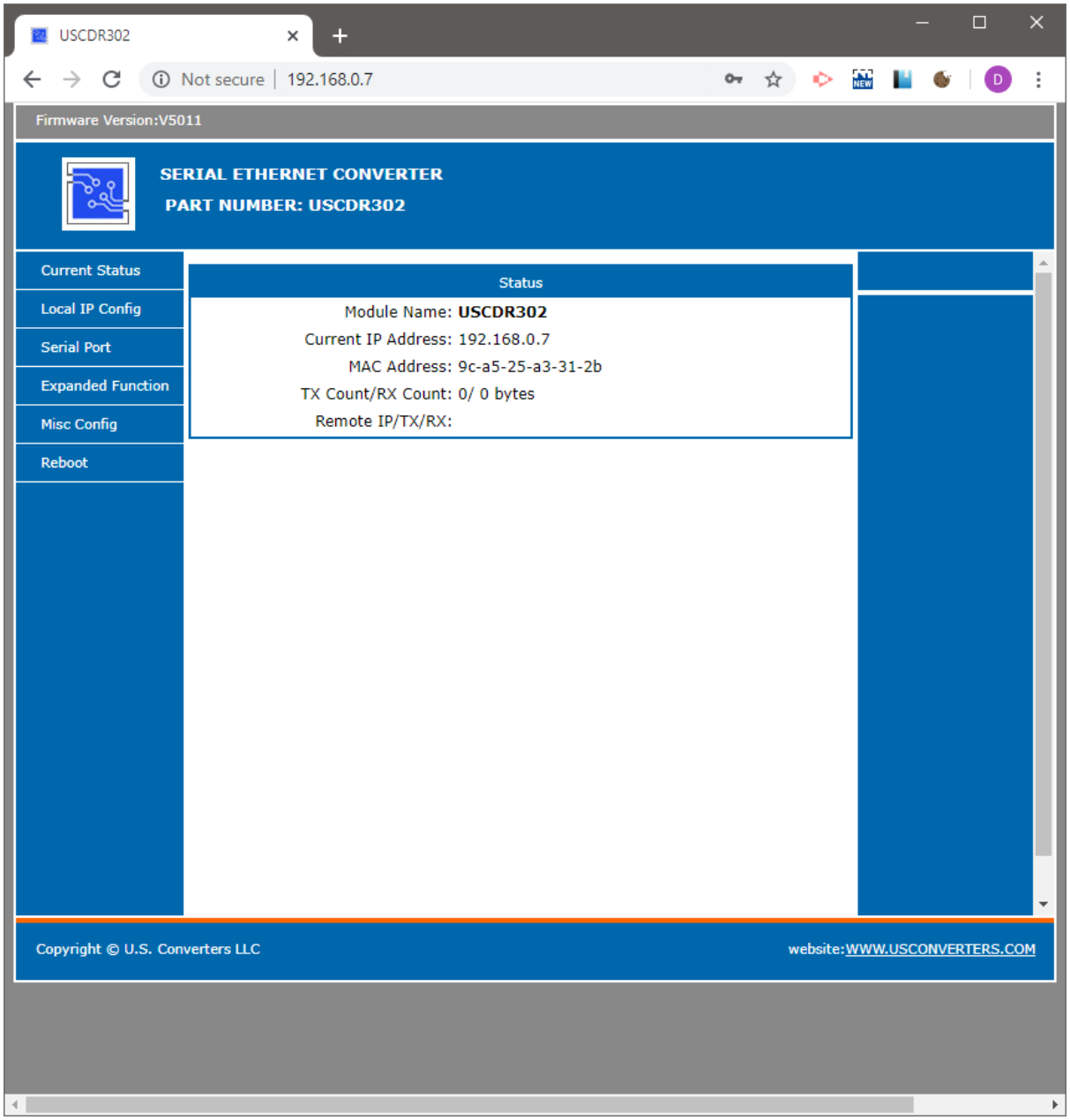
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
Status
Module Name: USCDR302
Current IP Address: 192.168.0.7
MAC Address: 9c-a5-25-a3-31-2b
TX Count/RX Count: 0/ 0 bytes
Remote IP/TX/RX:
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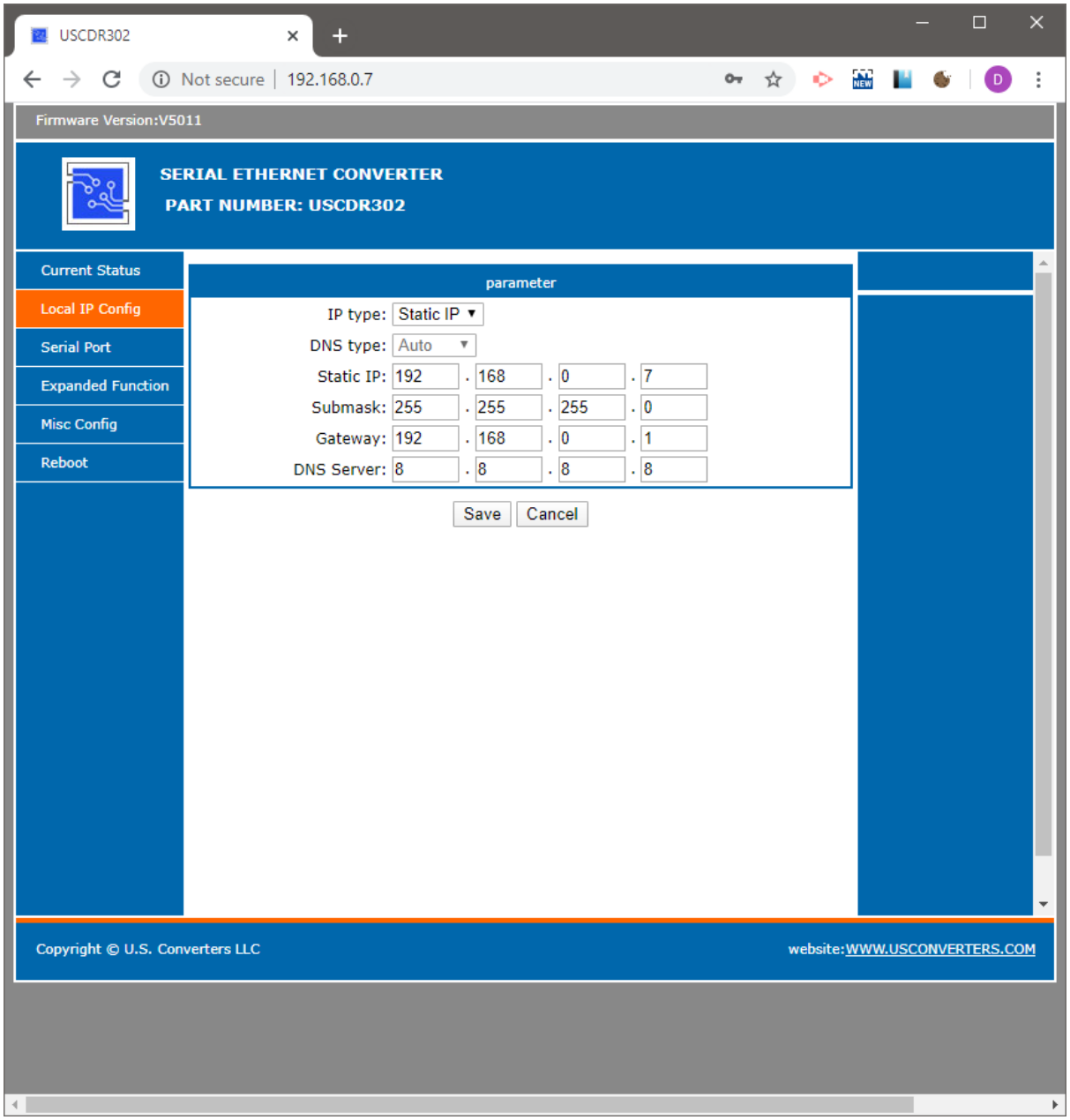
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
IP type: Static IP
DNS type: Auto
Static IP: 192 . 168 . 0 . 7
Submask: 255 . 255 . 255 . 0
Gateway: 192 . 168 . 0 . 1
DNS Server: 8 . 8 . 8 . 8
Save
Cancel
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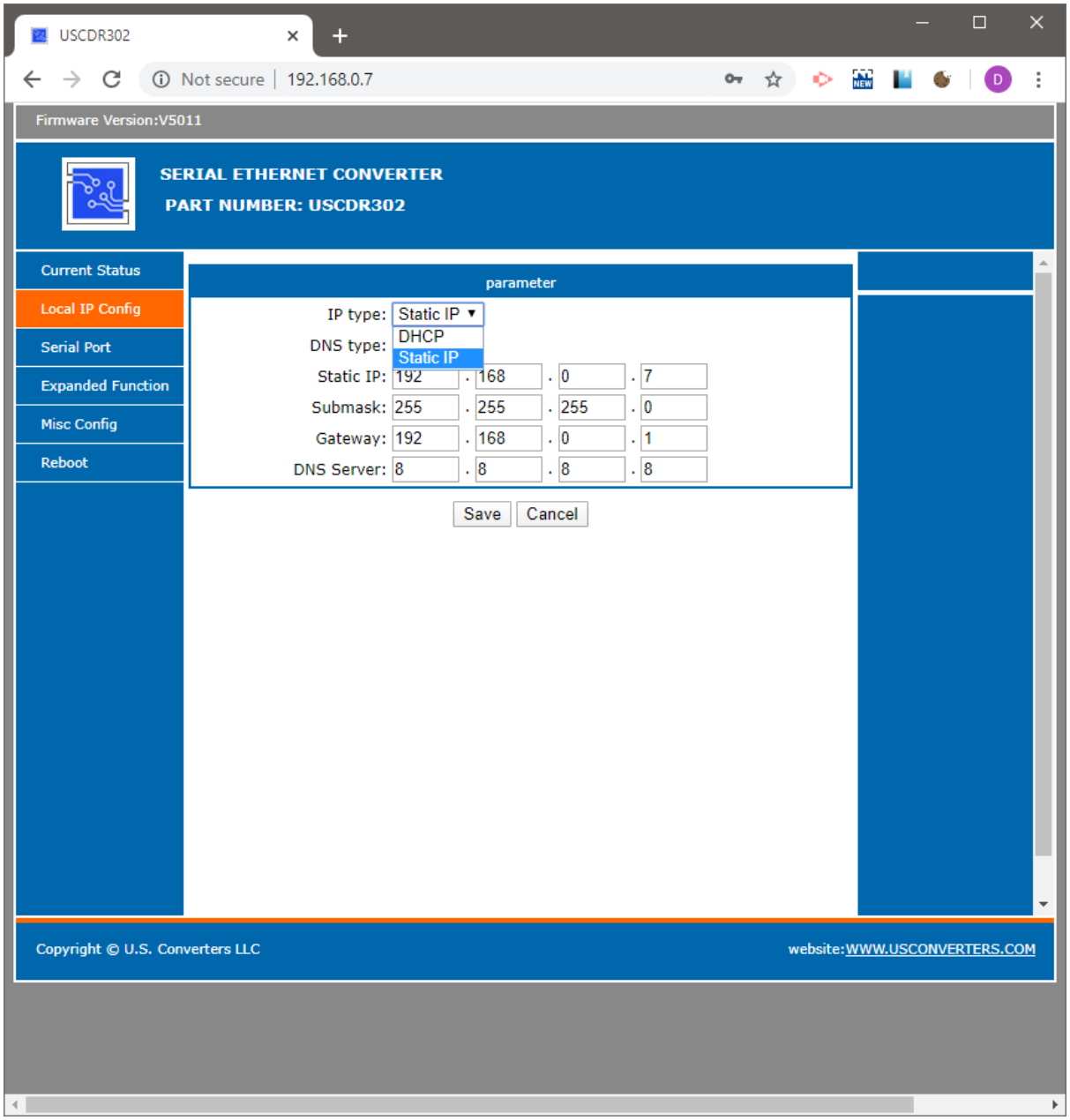
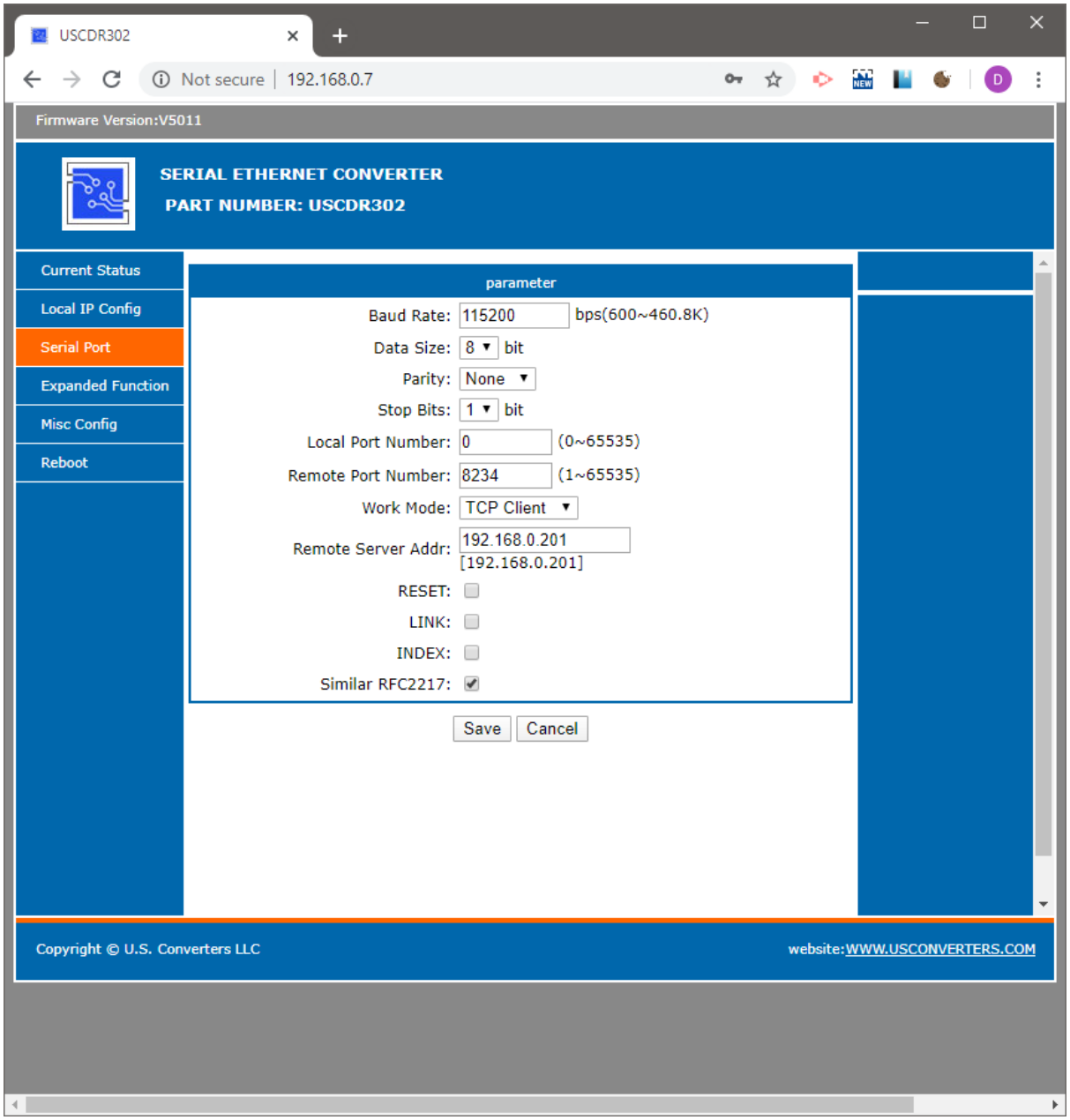
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
IP type: Static IP
DHCP
Static IP
DNS type:
Static IP: 192 . 168 . 0 . 7
Submask: 255 . 255 . 255 . 0
Gateway: 192 . 168 . 0 . 1
DNS Server: 8 . 8 . 8 . 8
Save
Cancel
Copyright © U.S. Converters LLC
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Baud Rate: 115200 bps(600~460.8K)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
Local Port Number: 0 (0~65535)
Remote Port Number: 8234 (1~65535)
Work Mode: TCP Client
Remote Server Addr: 192.168.0.201
[192.168.0.201]
RESET:
LINK:
INDEX:
Similar RFC2217:
Save
Cancel
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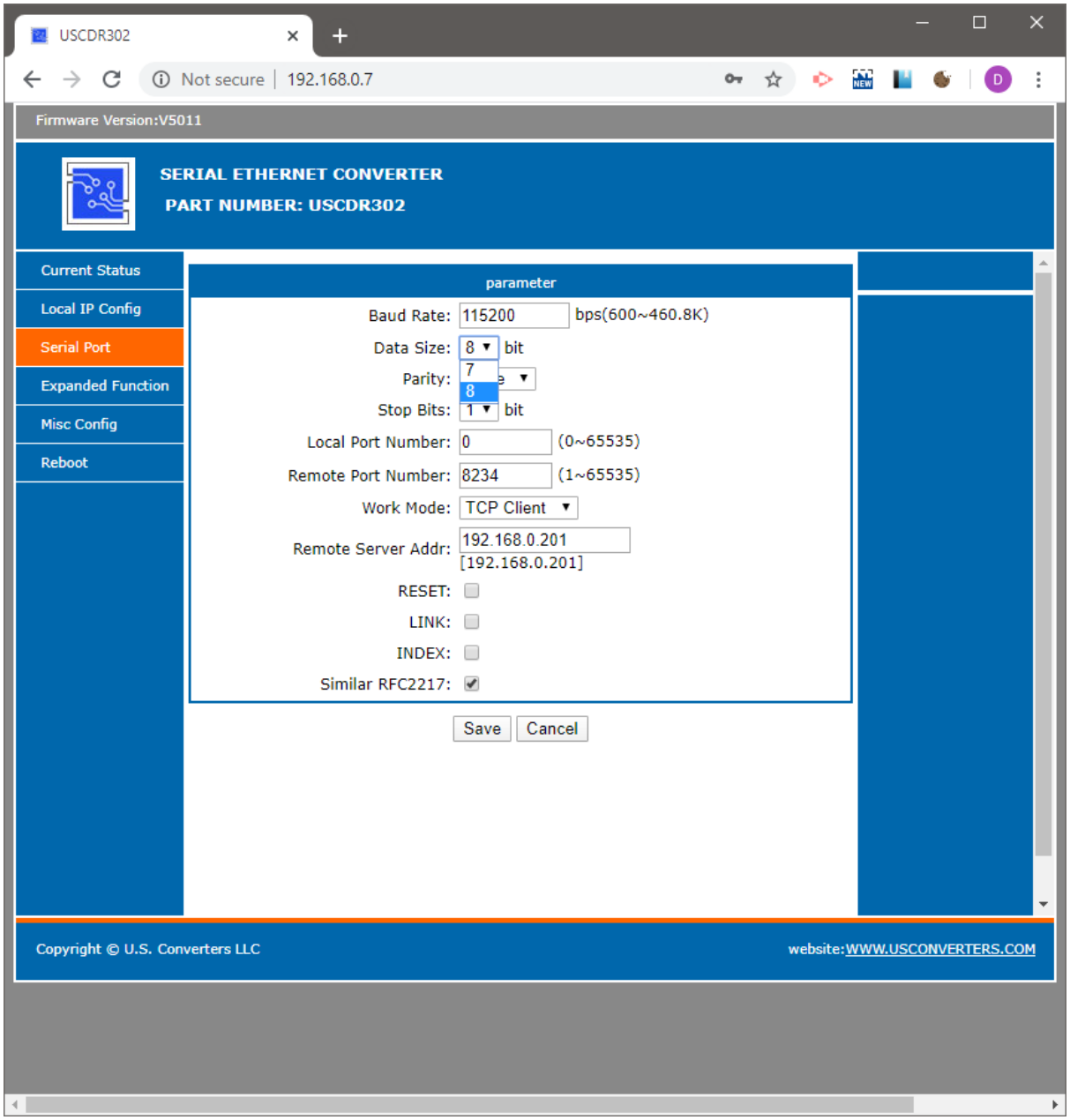
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Baud Rate: 115200 bps(600~460.8K)
Data Size: 8 bit
7
8
Parity:
Stop Bits: 1 bit
Local Port Number: 0 (0~65535)
Remote Port Number: 8234 (1~65535)
Work Mode: TCP Client
Remote Server Addr: 192.168.0.201
[192.168.0.201]
RESET:
LINK:
INDEX:
Similar RFC2217:
Save
Cancel
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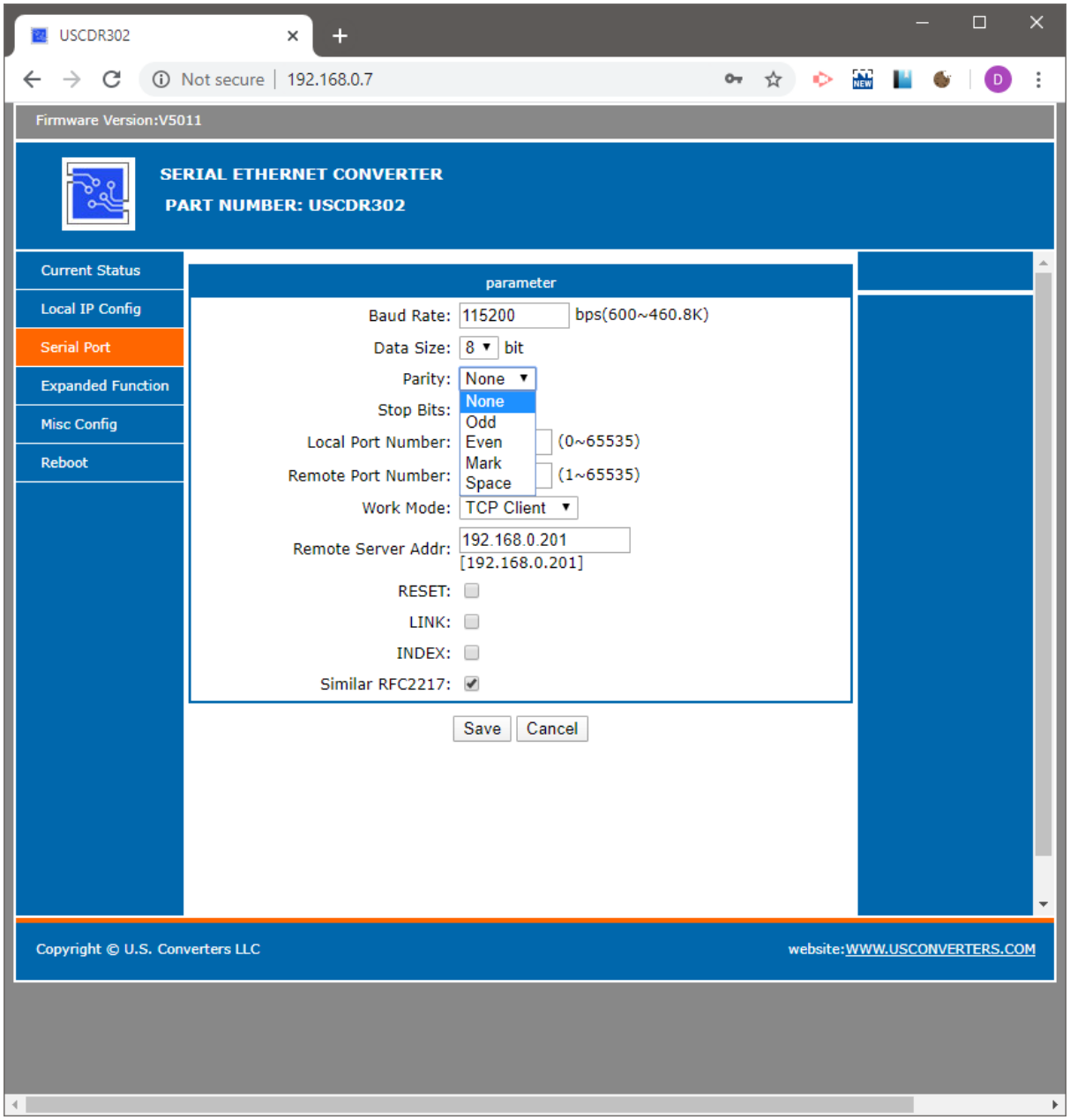
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Baud Rate: 115200 bps(600~460.8K)
Data Size: 8 bit
Parity: None
Stop Bits:
None
Odd
Even
Mark
Space
Local Port Number: (0~65535)
Remote Port Number: (1~65535)
Work Mode: TCP Client
Remote Server Addr: 192.168.0.201
[192.168.0.201]
RESET:
LINK:
INDEX:
Similar RFC2217:
Save
Cancel
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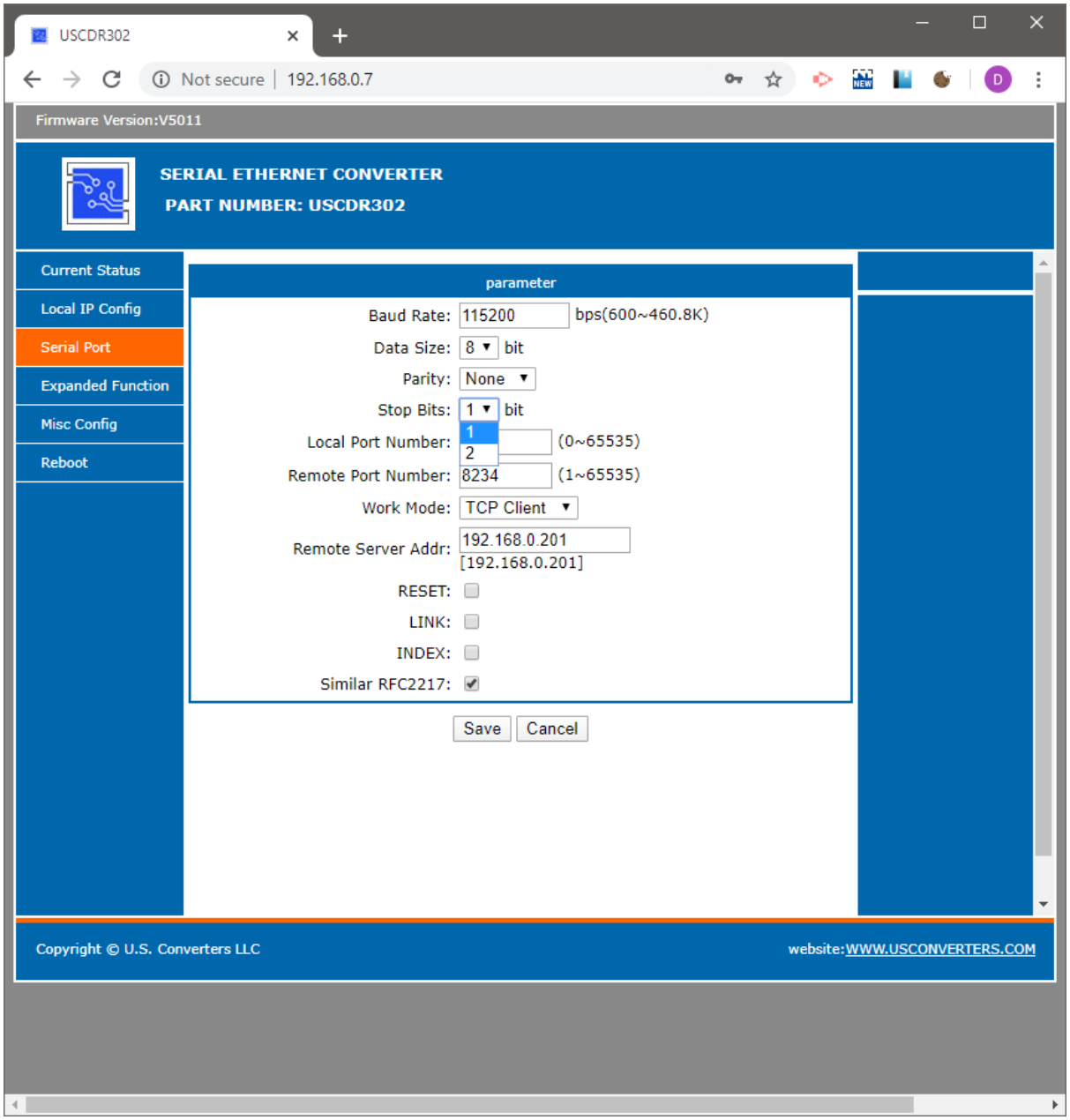
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Baud Rate: 115200 bps(600~460.8K)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
1
2
Local Port Number: (0~65535)
Remote Port Number: 8234 (1~65535)
Work Mode: TCP Client
Remote Server Addr: 192.168.0.201
[192.168.0.201]
RESET:
LINK:
INDEX:
Similar RFC2217:
Save
Cancel
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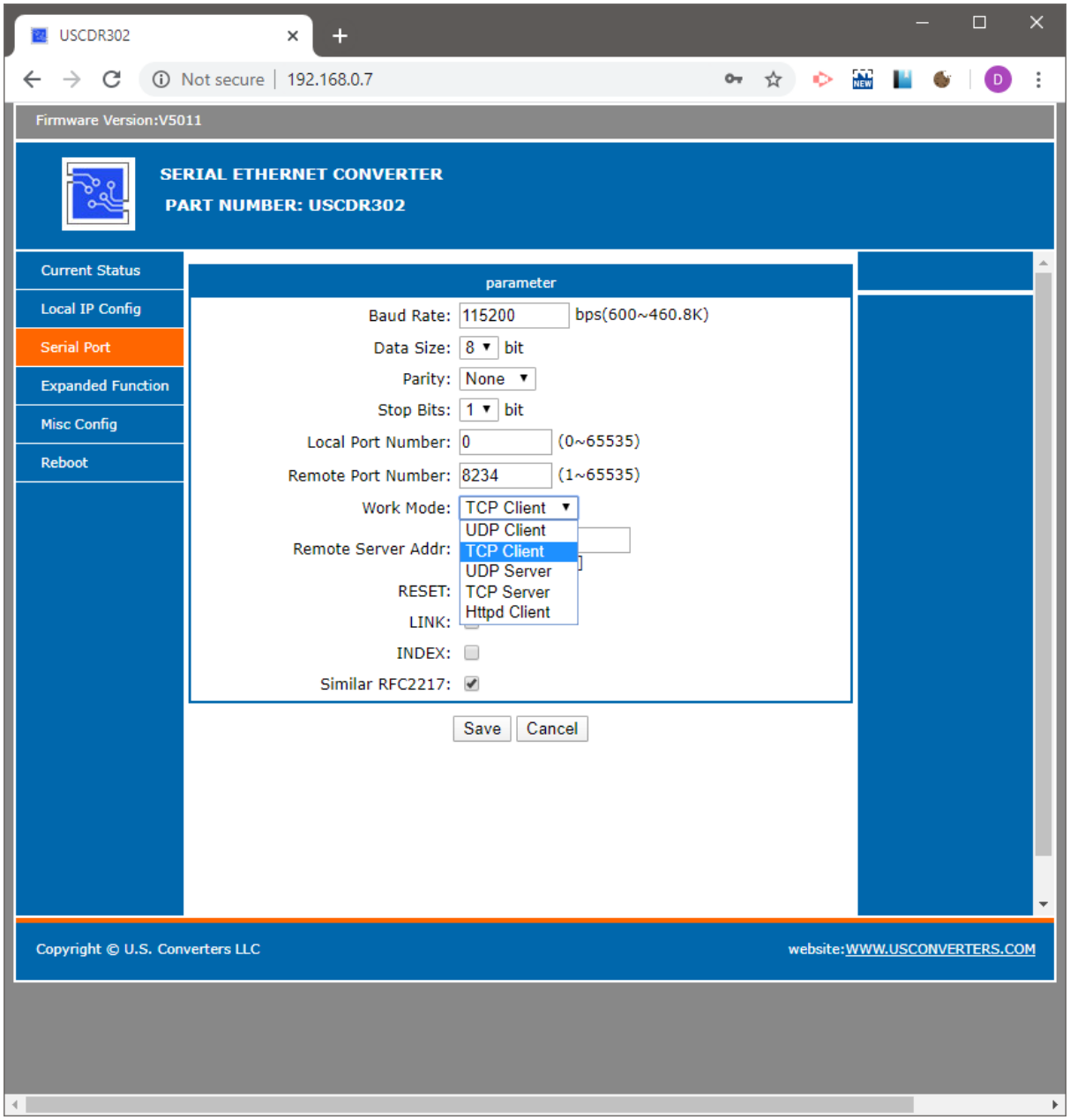
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Baud Rate: 115200 bps(600~460.8K)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
Local Port Number: 0 (0~65535)
Remote Port Number: 8234 (1~65535)
Work Mode: TCP Client
UDP Client
TCP Client
UDP Server
TCP Server
Httpd Client
Remote Server Addr:
RESET:
LINK:
INDEX:
Similar RFC2217:
Save
Cancel
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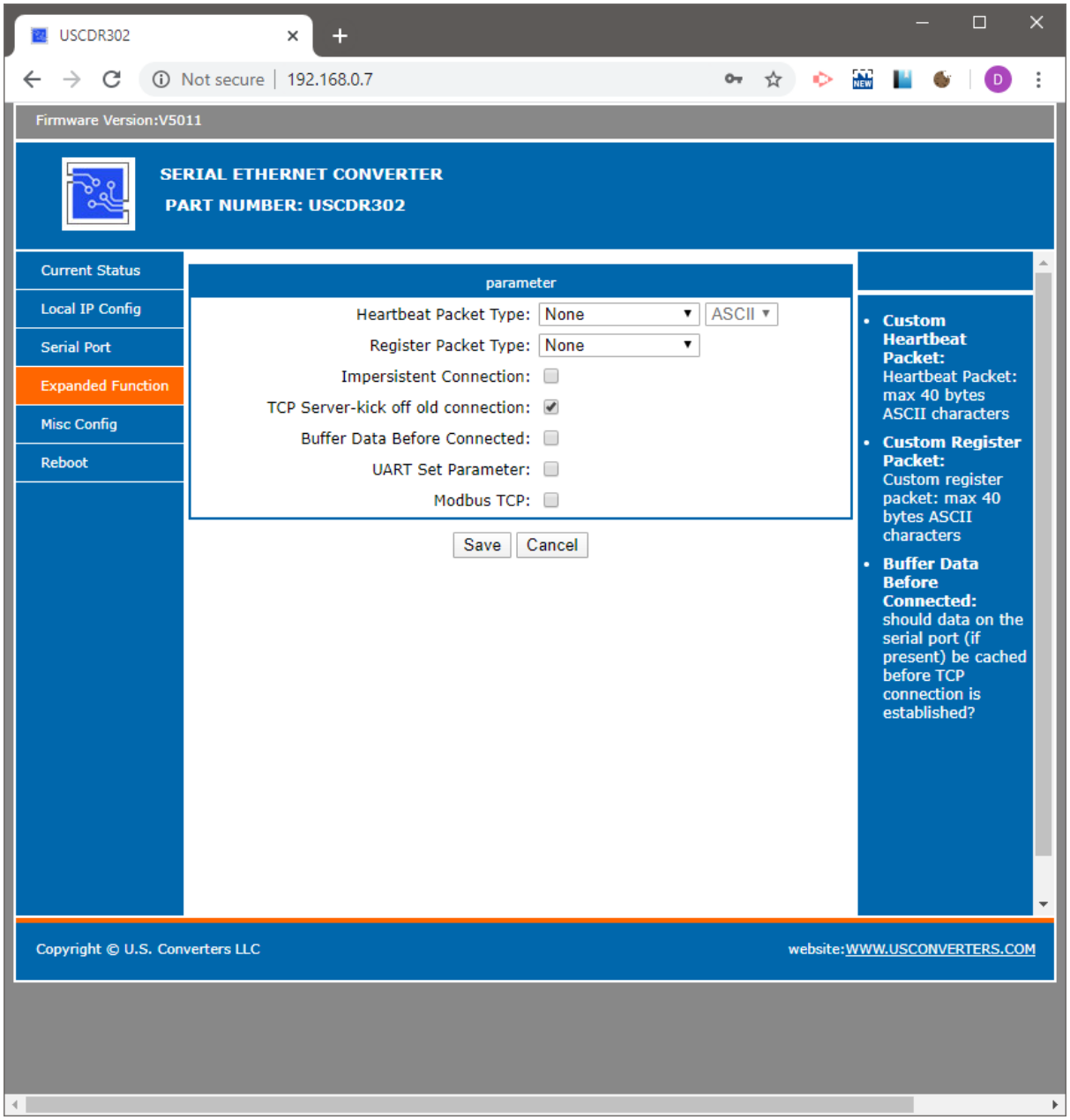
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Heartbeat Packet Type: None ASCII
Register Packet Type: None
Impersistent Connection:
TCP Server-kick off old connection:
Buffer Data Before Connected:
UART Set Parameter:
Modbus TCP:
Save Cancel
Custom Heartbeat Packet: Heartbeat Packet: max 40 bytes ASCII characters
Custom Register Packet: Custom register packet: max 40 bytes ASCII characters
Buffer Data Before Connected: should data on the serial port (if present) be cached before TCP connection is established?
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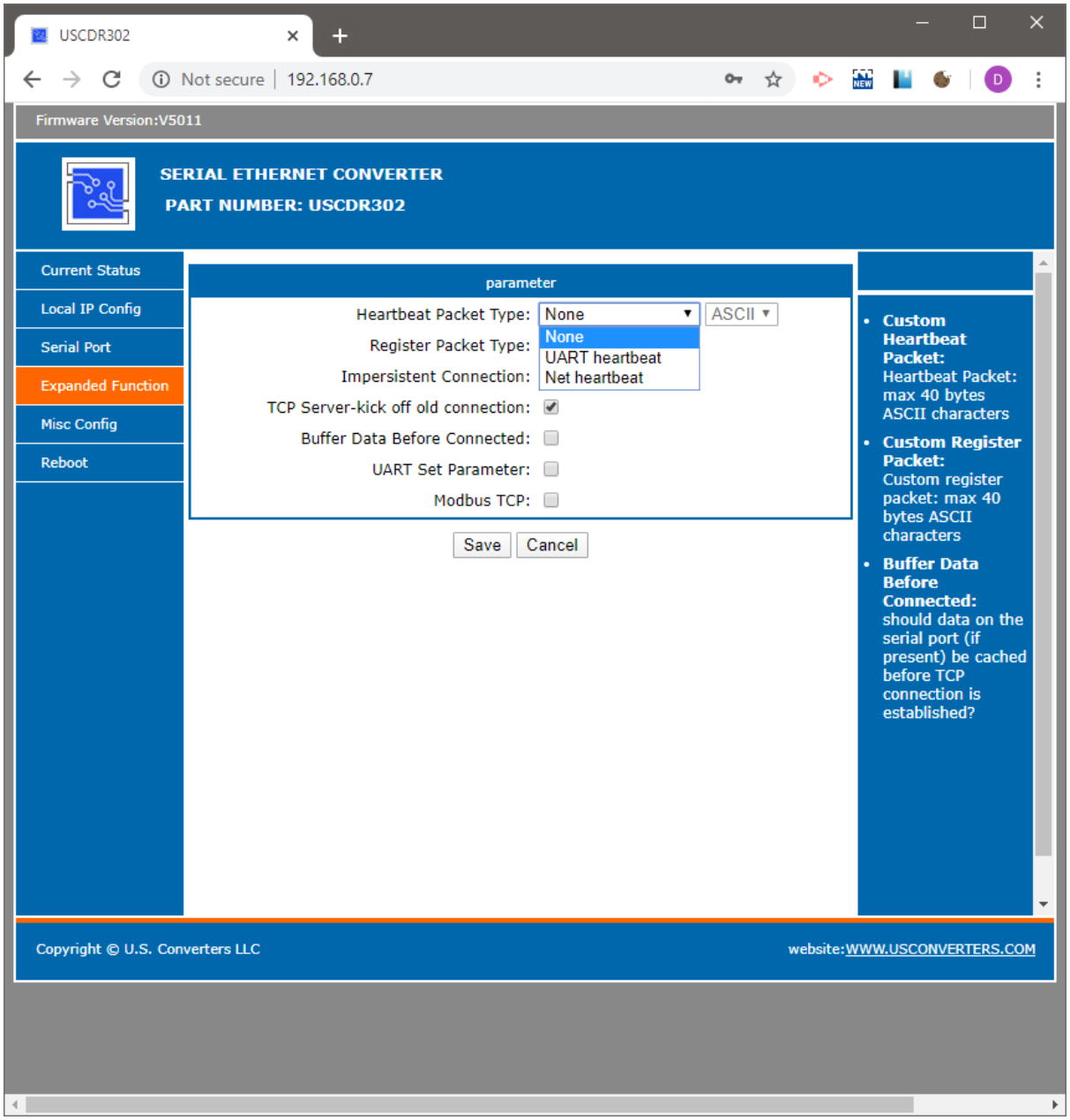
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Heartbeat Packet Type:
None
ASCII
None
UART heartbeat
Net heartbeat
Register Packet Type:
Impersistent Connection:
TCP Server-kick off old connection:
Buffer Data Before Connected:
UART Set Parameter:
Modbus TCP:
Save
Cancel
Custom Heartbeat Packet: Heartbeat Packet: max 40 bytes ASCII characters
Custom Register Packet: Custom register packet: max 40 bytes ASCII characters
Buffer Data Before Connected: should data on the serial port (if present) be cached before TCP connection is established?
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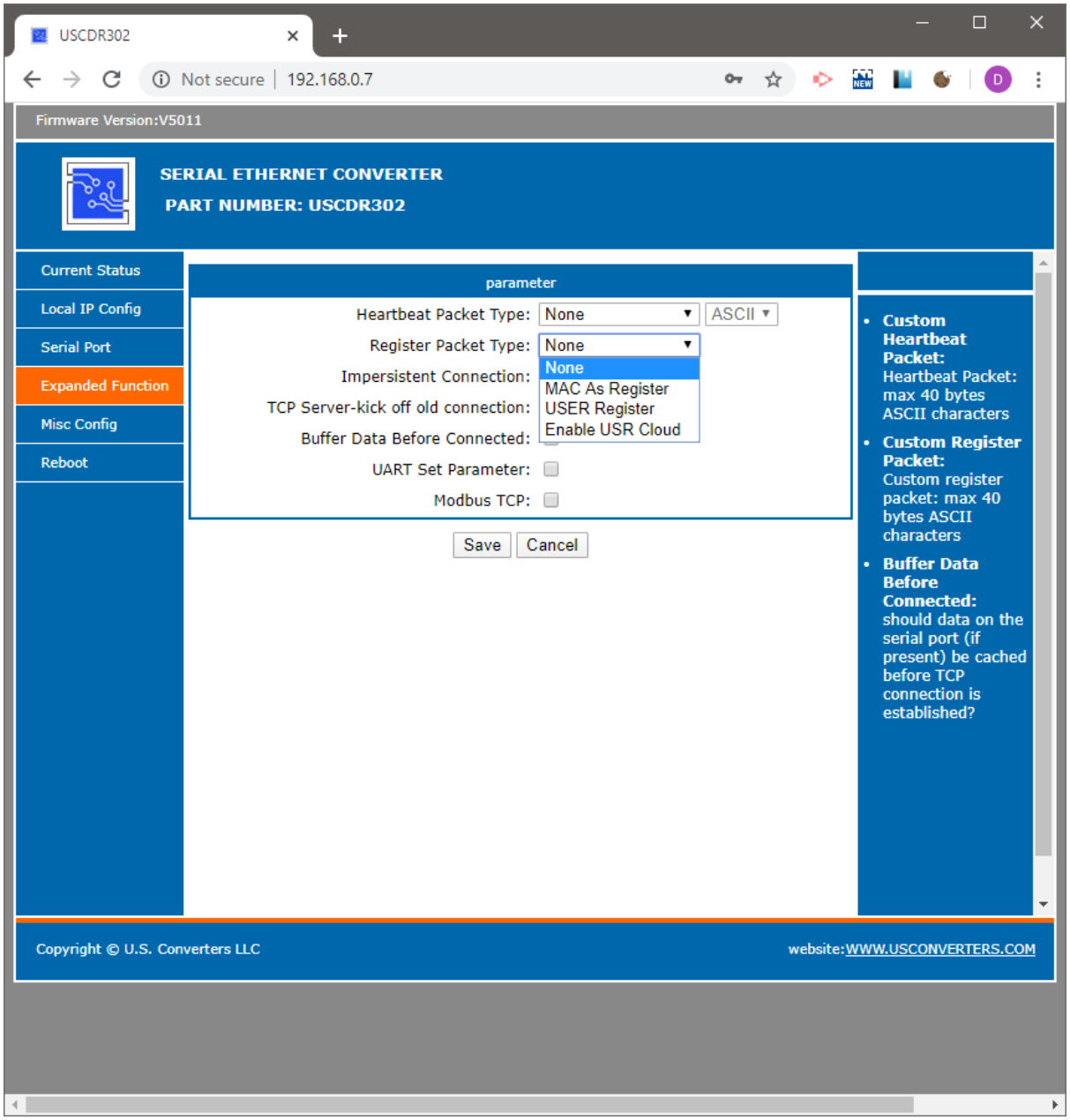
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Heartbeat Packet Type: None ASCII
Register Packet Type: None
Impersistent Connection:
TCP Server-kick off old connection:
Buffer Data Before Connected:
UART Set Parameter:
Modbus TCP:
None
MAC As Register
USER Register
Enable USR Cloud
Save
Cancel
Custom Heartbeat Packet: Heartbeat Packet: max 40 bytes ASCII characters
Custom Register Packet: Custom register packet: max 40 bytes ASCII characters
Buffer Data Before Connected: should data on the serial port (if present) be cached before TCP connection is established?
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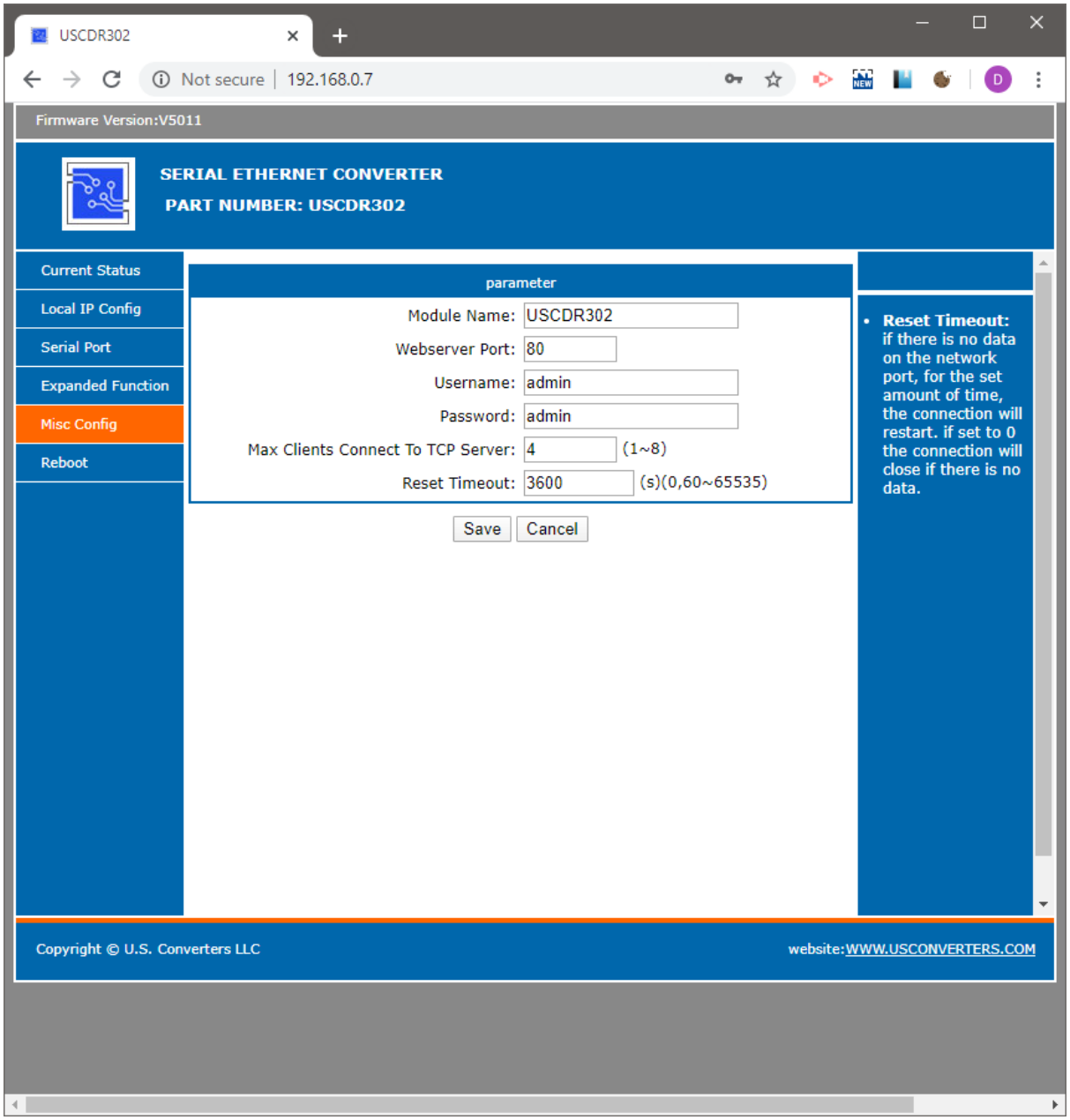
USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
parameter
Module Name: USCDR302
Webserver Port: 80
Username: admin
Password: admin
Max Clients Connect To TCP Server: 4 (1~8)
Reset Timeout: 3600 (s)(0,60~65535)
Save
Cancel
Reset Timeout: if there is no data on the network port, for the set amount of time, the connection will restart. if set to 0 the connection will close if there is no data.
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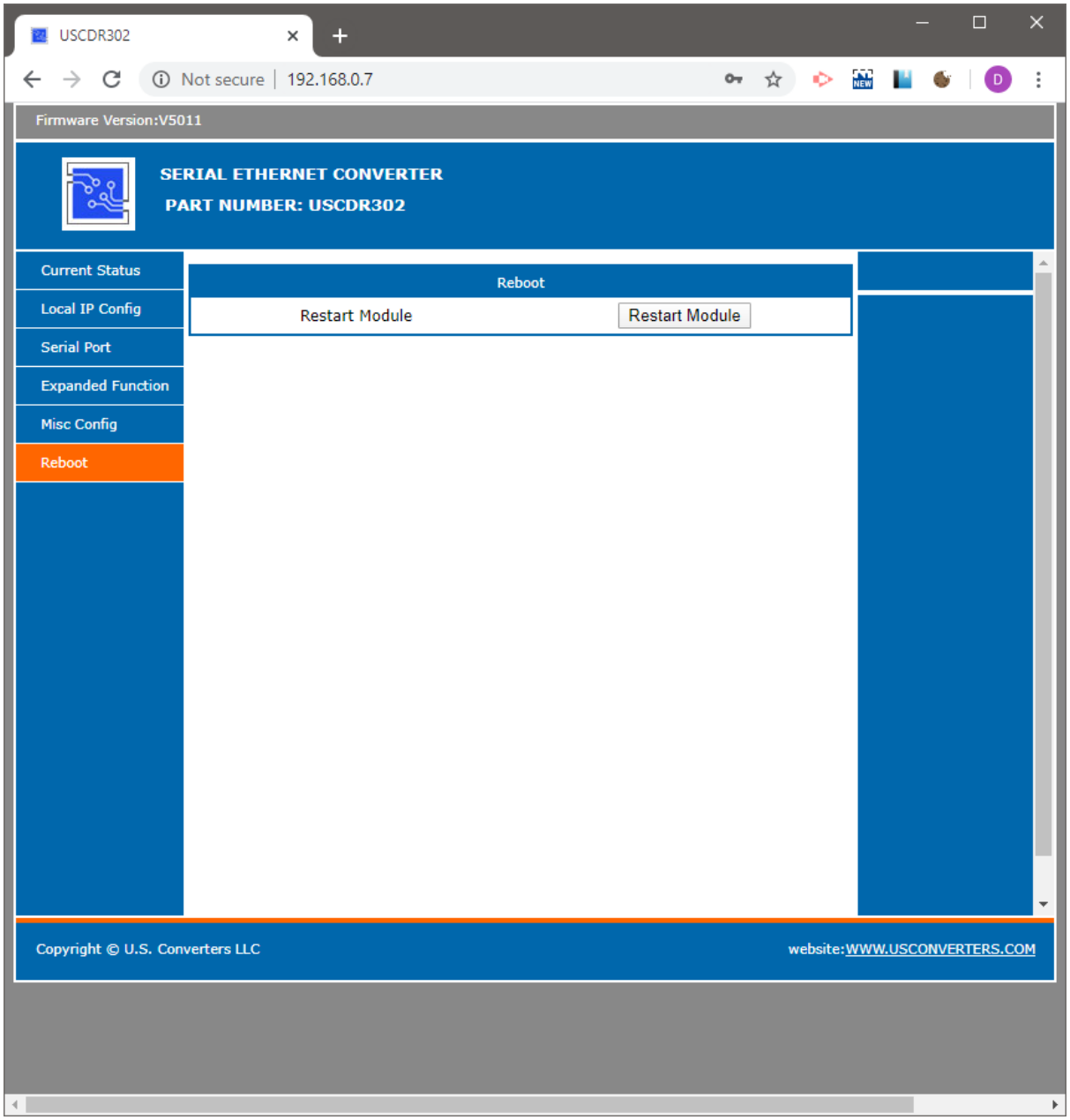
website:WWW.USCONVERTERS.COM


USCDR302
Not secure | 192.168.0.7
Firmware Version:V5011
SERIAL ETHERNET CONVERTER
PART NUMBER: USCDR302
Current Status
Local IP Config
Serial Port
Expanded Function
Misc Config
Reboot
Reboot
Restart Module
Restart Module
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