

RACKtangle Replacement Modules

DNR-CPU-1000

Replacement RACKtangle™ CPU Module

10-Year
Availability
Guarantee

- Replacement/Spare CPU module for:
 - DNR-12-1G
 - DNR-6-1G
 - UEIPAC 1200R and 600R
 - UEISIM 1200R and 600R
 - UEIMODBUS 1200R and 600R
- Supports over 70 different I/O boards
- Front-loading easy replacement
- Two independent Gigabit (1000/100/10Base-T) Ethernet Interfaces
- Two, independent IP addresses on separate connectors



DNR-BUFFER

Replacement RACKtangle™ Buffer Module

10-Year
Availability
Guarantee

- Replacement/Spare Buffer module for:
 - DNR-12-1G
 - UEIPAC 1200R
 - UEISIM 1200R
 - UEIMODBUS 1200R
- Front-loading easy replacement



DNR-POWER-DC

Replacement RACKtangle™ Power Supply

10-Year
Availability
Guarantee

- Replacement/Spare Power Supply for:
 - DNR-12-1G
 - DNR-6-1G
 - UEIPAC 1200R and 600R
 - UEISIM 1200R and 600R
 - UEIMODBUS 1200R and 600R
- Recessed/protected on/off switch.
- User replacable fuses
- Front-loading easy replacement



DNR-CPU-2000 and DNF-CPU-2000

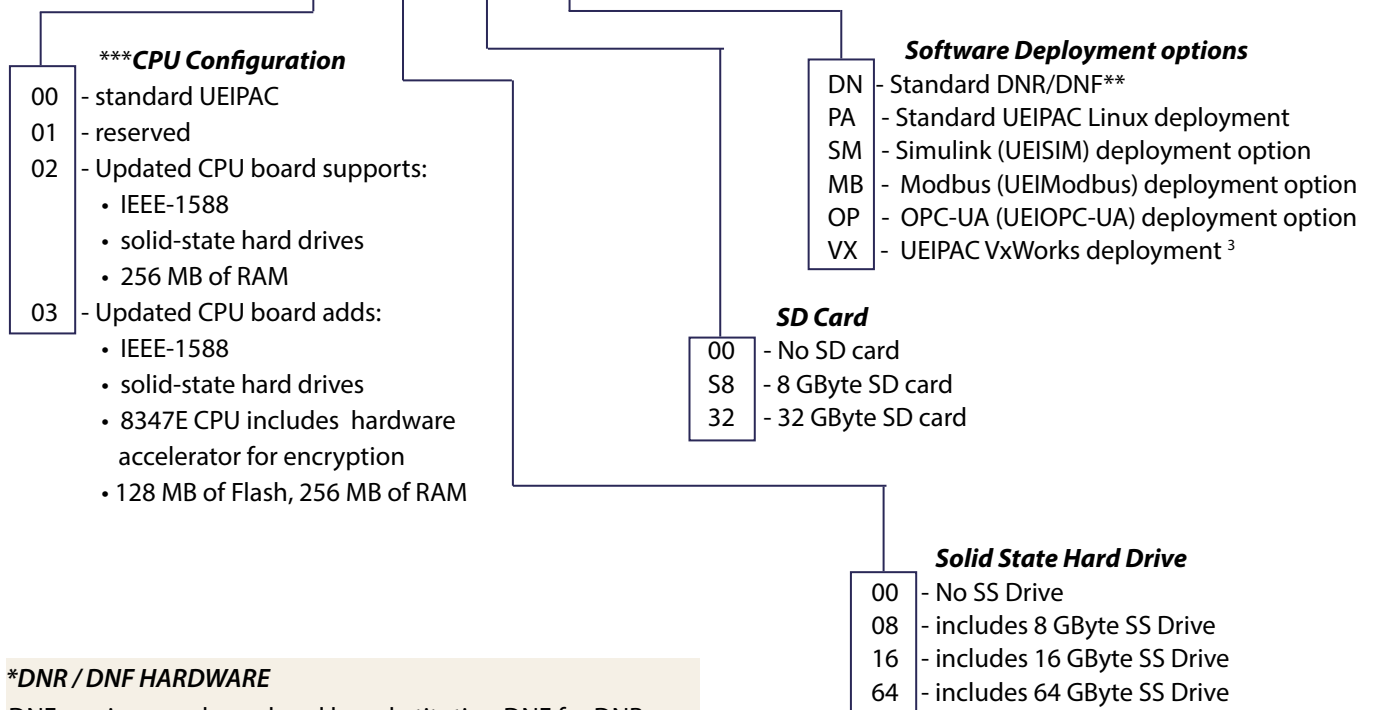
Replacement RACKtangle™ CPU Module with options

- Replacement/Spare CPU module for:
 - DNR-12-1G-02
 - DNR-6-1G-02
 - DNF-4-1G AC/DC
 - UEIPAC 1200R, 600R and 400R with options -02 or -03
 - Supports all options as specified on UEIPAC datasheet and as shown below



Ordering info

*DNR-CPU-2000 -



*DNR / DNF HARDWARE

DNF version may be ordered by substituting DNF for DNR

**DNR/DNF DEPLOYMENT OPTIONS

Only the CPU configuration (02 or 03) can be selected on a DNR/DNF module as the DNx deployment does not support disk drives

***Boot Software Location (UEIPAC only)

- 00 CPUs: The CPU boots from the SD card
- 02 CPUs: If an SSD is installed, the CPU boots from SSD. Otherwise it boots from the SD card.
- 03 CPUs: The CPU boots from FLASH memory

