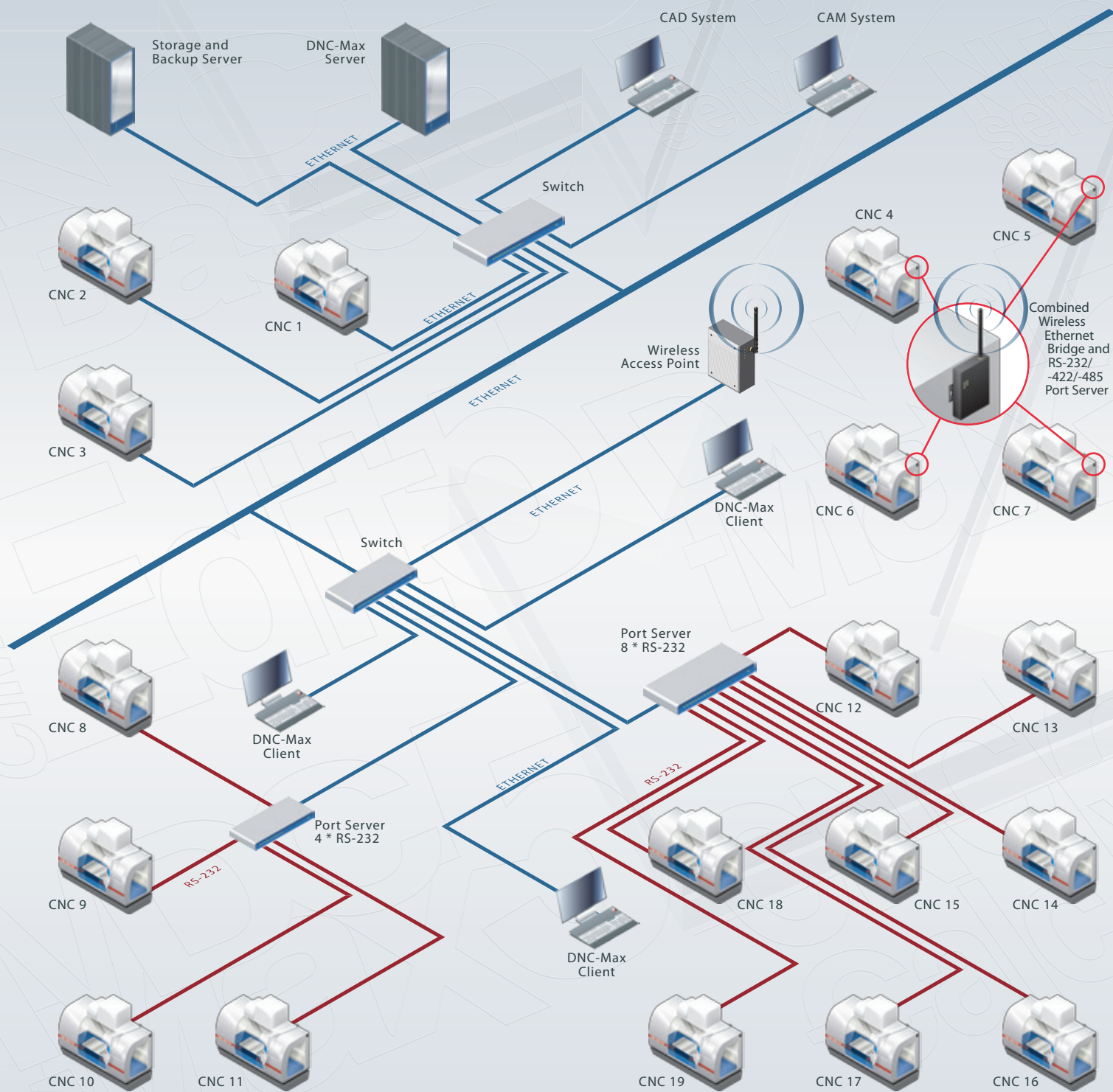


CIMCO DNC-Max DISTRIBUTED SOLUTIONS



20060608

For more information visit us at
www.cimco.com

Europe

CIMCO Integration
Lyngby, Copenhagen
Denmark

Tel: +45 45 85 60 50
Fax: +45 45 85 60 53

Website www.cimco.com
E-mail info@cimco.com

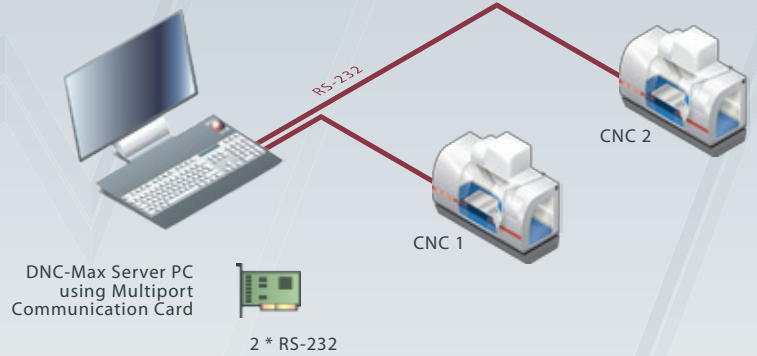
North America

CIMCO Integration
Oakboro, North Carolina
USA

Tel: +1 704 644 3587
Fax: +1 704 645 7162

CIMCO DNC-Max SINGLE SERVER SOLUTIONS

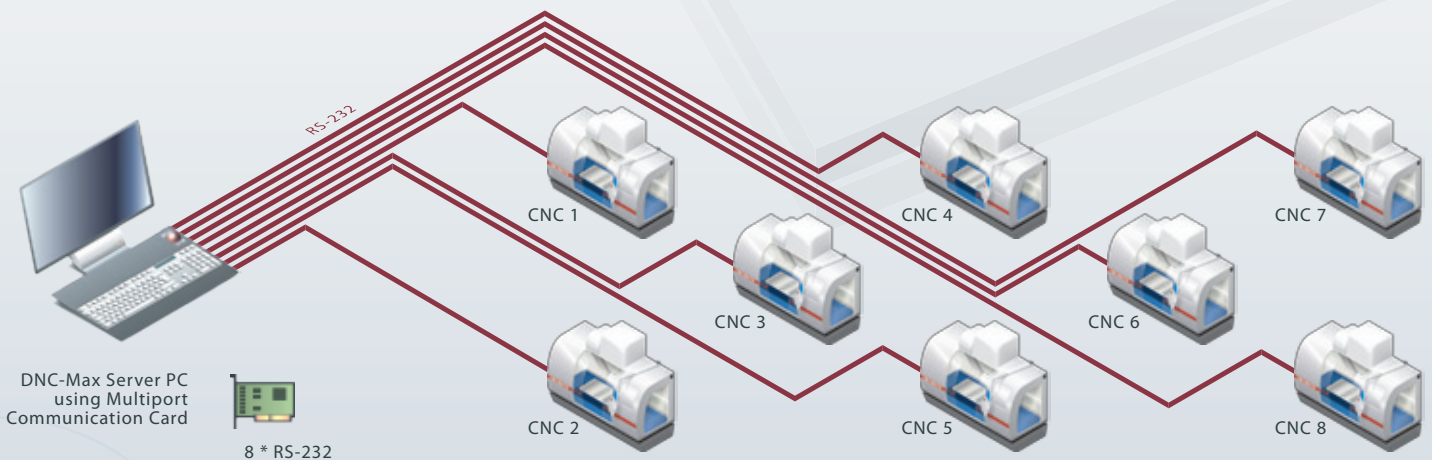
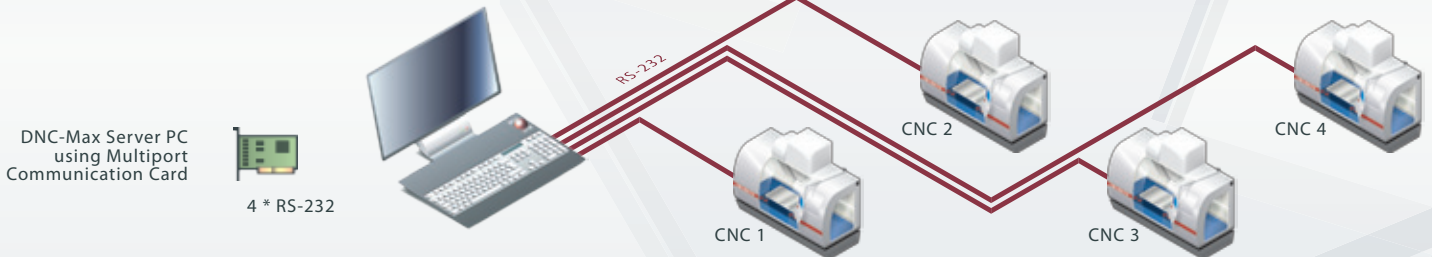
Connections for transmission with DNC-Max can be established in several ways. Depending on the extent and the environment of the installation, as well as the flexibility desired, you may opt for traditional RS-232 cabling directly between PC and CNC, noise proof fibre optic cables with optic to RS-232 interface, or combinations with ethernet and wireless solutions using port servers and access points.



RS-232 connections with either multi-core cable or fibre optic cable.

Ethernet connections are made using multi-core cable or wireless connections. (see overleaf)

RS-232 and Ethernet connections interface through port servers. (see overleaf)



Ethernet cable and connector

Standard serial cable and connector.

Fibre optic solutions are especially suitable for electronically noisy environments. Here shown with 25 pin connector.

