VECTOR
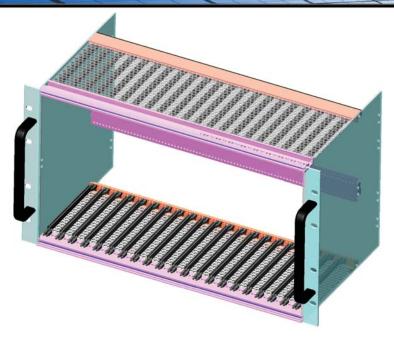ELECTRONICS & TECHNOLOGY, INC.
A FINE TECHNOLOGY GROUP

Non EMC DIN-Based VectorPak™Subracks

Vector subrack packaging for 19" systems offers a versatile and comprehensive solution to your packaging needs. Based on DIN 41914, all parts conform to a system which allows your unique design to be constructed from a combination of standards. You may mix different module sizes and add accessories without the need for special designs. Subracks and accessories are available "off the shelf", affording you short lead times for on time completion of your project.

COMPLETE DIN SUBRACKS FULLY ASSEMBLED OR KITS

CCK Card Cage (subrack) frame only kit including sidewalls, front, rear and rear-center extrusions, all nut strips, backplane insulators and assembly instructions. CG1-series VectorPak™ card guides <u>sold separately.</u>   Guide positions are variable at 1HP (0.200") horizontal increments.
CCA Card cage (subrack) frame only described above , but factory assembled.
CG1-series VectorPak™ card guides sold separately

SYSTEM PACKAGING PRODUCTS
ENCLOSURES
BACKPLANES
POWER SUPPLIES
SUBRACKS
EXTENDER BOARDS
PROTOTYPING PRODUCTS
SYSTEM INTEGRATION
DESIGN SERVICES

VECTOR

VectorPak™ Kit (CCK)

DIN-Based Metric Subrack Ordering Information

CCK   -   160   3U

Rack Height

Model Type

CCK- Card cage frame kit

CCA- Factory Assembled

3U = 5.25"H x 19.0"W

6U = 10.50"H x 19.0"W

9U = 15.75"H x 19.0"W

Card Depth	Standard Card Heights
160 -160mm, 6.299"	3U = 100mm (3.94")
220 -220mm, 8.66"	6U = 233.35mm (9.187")
280- 280mm, 11.02"	9U = 366.70mm (14.437")
340- 340mm, 13.39"	
400- 400mm, 15.75"	

CCA160-6U shown with 1 pr. of
CG1-160 card guides installed

CCA160-3U shown with 1 pr. of
CG1-160 card guides installed