DIN-Based VectorPak™ Subracks

VECTOR
ELECTRONICS & TECHNOLOGY, INC.
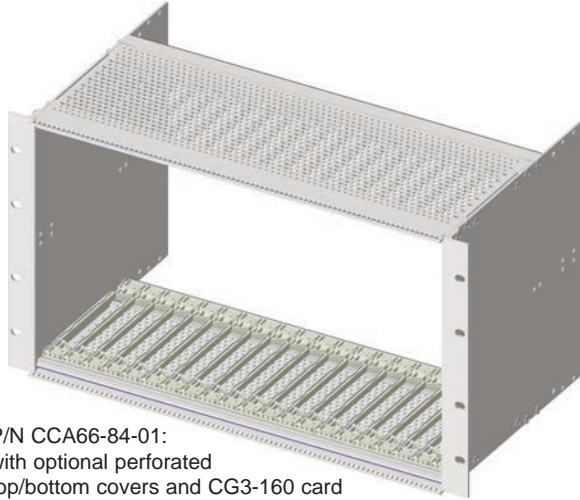
DIN Metric EMC & Non-EMC Rugged Subracks

P/N CCA66-84-01:
with optional perforated
top/bottom covers and CG3-160 card
guides installed
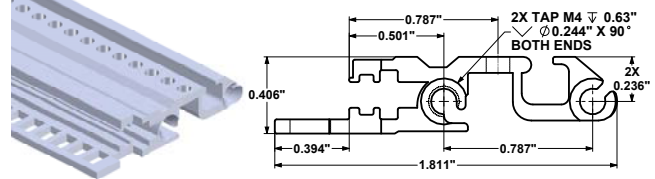
Subrack Contents (Generic): for 3U & 6U Subracks
- 2 Front EMC Rugged Extrusions, P/N 1440-0131-84 or
  P/N 1440-0133-84
- 2 Rear EMC Rugged Extrusions, P/N 1440-0132-84
- 2 Aluminum side plates
- 4 M2.5 tapped nut strips for front and rear extrusions
  P/N 1404-0016-84
- 2 removable rack "ears" (left/right), P/N 1406-1006-01 (6U) OR
  2 Removable rack "ears" (left/right), P/N 1406-1003-01 (3U)
- 2 Insulator strips , 0.030" thick PVC, P/N 5250998-84

Specify CCA for assembled or CCK for flat-pack kit. Card
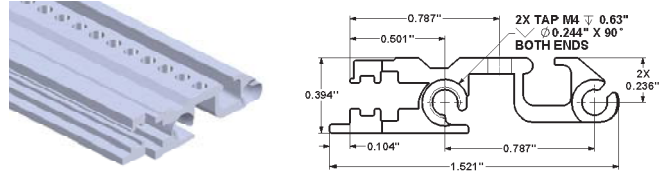guides sold separately in packs of 12 (enough for 6 cards,
on Page 29).

FEATURES :
- EMC subracks for cPCI, VME, VME64X or PXI backplanes
- Available off the shelf in assembled or kit form
- Standard 19" width (Rack mountable per ANSI/EIA-310-D)
- EMC versions are manufactured to IEEE 1101.1 / 1101.10
- Can accommodate 3U (single height, 3.937" or 100mm) and
  6U (double height, 9.187" or 233.35mm) 0.062" to 0.100"
  thick boards.
- Subracks are sold fully assembled or in flat-pack kits.
- EMC requirements and have conductive connections on all
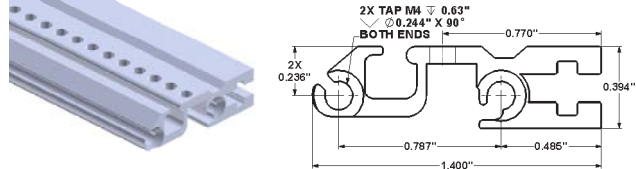 metal components.

Front Extrusion with 10mm extended lip, IEEE 1101.10

Front Extrusion with 2.5mm extended lip, IEEE 1101.1

DIN Subracks

**Rear Extrusion for backplane attachment,
IEEE 1101.10 / 1101.1**

IEEE 1101.10 EMC Style Subrack Ordering Info.
CCX XX - XX - XX

Model Numbers
A = assembled subracks
K = unassembled flat-packed kit

**Module or
Card Length / Sidewall Depth**

3U
60 = 160mm; 9.8"
61 = 160mm; 11.2"
62 = 220mm; 12.0"
63 = 280mm; 15.0"
64 = 340mm; 18.0"
65 = 400mm; 20.0"

6U
66 = 160mm; 9.8"
67 = 160mm; 11.2"
68 = 220mm; 12.0"
69 = 280mm; 15.0"
70 = 340mm; 18.0"
71 = 400mm; 20.0"

Covers (Optional)
01 = Top & bottom, vented
02 = Rear fixed
03 = Both '01' & '02'
04 = Custom
05 = Solid Top & Bottom

**Inside Width
(not including flanges)**
36 = 36HP [7.4"]
44 = 44HP [9.0"]
64 = 64HP [13.0"]
84 = 84HP [17.0"]

IEEE 1101.1 Non-EMC Style Subrack Ordering Info.
CCX XX - XX - XX

Model Numbers
A = assembled subracks
K = unassembled flat-packed kit

**Module or
Card Length / Sidewall Depth**

3U
72 = 160mm; 9.8"
73 = 160mm; 11.2"
74 = 220mm; 12.0"
75 = 280mm; 15.0"
76 = 340mm; 18.0"
77 = 400mm; 20.0"

6U
78 = 160mm; 9.8"
79 = 160mm; 11.2"
80 = 220mm; 12.0"
81 = 280mm; 15.0"
82 = 340mm; 18.0"
83 = 400mm; 20.0"

Covers (Optional)
01 = Top & bottom, vented
02 = Rear fixed
03 = Both '01' & '02'
04 = Custom
05 = Solid Top & Bottom

**Inside Width
(not including flanges)**
36 = 36HP [7.4"]
44 = 44HP [9.0"]
64 = 64HP [13.0"]
84 = 84HP [17.0"]

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Click to view products by Vector *manufacturer:*

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