

VME/VME64X, VXS Order Key

11V, 12V, 14V, 15V, 32V, 39V 1 2 3 4 5 6 7 8 9 10 11 12 13

1,2) Num. of Slots BP

00-21: Single BP AY-YA: Split
Example: 7 slot = 07
Example: 12 + 9 = LI

3) BP Bare board

- K = VITA 31.1
- L = VXS (2 x FS)
- M = V64, J12 mono, 3 row
- N = VME64X, 6U
- O = VME64X, 7U
- P = J2, P & G
- Q = J1 only
- R = J1/J2 separate
- V = J0
- X = No BP installed
- Z = Custom

4) BP Connector Config: J1/J2/P0

- M = 3 row, J1 flush, J2 13mm
- N = 3 row, J1/J2, 17mm
- O = 5 row, w/o PO
- P = 5 row, w/ PO
- Q = 3 row, 13mm
- R = 3 row, 17mm
- S = 5 row, w/o P0, w/ RT-2
- X = No connectors
- Z = Custom

5) Drives

- 1 = 1 X 3.5"
- 2 = 2 X 3.5"
- 3 = 1 X 5.25" HH
- 4 = 2 X 5.25" HH
- 5 = 4 X 5.25" HH
- 6 = 2 X 3.5", 1 X 5.25"HH
- 7 = 1 X 3.5", 2 X 5.25"HH
- 8 = 2 X 3.5", 2 X 5.25"HH
- 9 = 1 X 3.5", 1 X 5.25"HH
- A = 1 x 2.5", 1 X CDROM (SL)
- B = 2 x 2.5"
- C = 6 x 5.25" HH
- D = 1 x slim line CDROM
- X = Not installed

6) Height

- 1 = 1U
- 2 = 2U
- 3 = 3U
- 4 = 4U
- 6 = 6U
- 7 = 7U
- 9 = 9U
- A = 10U
- C = 12U

7) Width

- 3 = 32T
- 6 = 63T
- 8 = 84T

8) Rear I/O

- N = No
- Y = Yes

9) Depth

- 2 = 200mm - 299mm
- 3 = 300mm-399mm
- 4 = 400mm - 499mm
- 5 = 500mm - 599mm
- 6 = 600mm -699mm

10) Card Orientation

- V = Vertical
- H = Horizontal
- T = Top Load

11) PSU Input

- A = 110/220VAC (Plug In)
- C = 90-230VAC (Fixed)
- E = 110/220VAC (2 x HS, N+1)
- G = 90-230VAC (Plug In)
- H = 48VDC (Plug In)
- K = 48VDC (Fixed)
- M = 48VDC (2 x HS, N+1)
- N = 28VDC (Fixed)
- O = 28VDC (2 x HS, N+1)
- P = 90-230VAC(2 x HS, N+1)
- X = No PSU

12) PSU Output (Note: Not all PSU combinations available)

- 1 = 100-199 (w/o 3.3V)
- 2 = 200-299 watts (w/o 3.3V)
- 3 = 300-399 watts (w/o 3.3V)
- 4 = 400-499 watts (w/o 3.3V)
- 5 = 500-599 watt (w/o 3.3V)
- 6 = 600-699 watt (w/o 3.3V)
- 7 = 700-799 watt (w/o 3.3V)
- 8 = 800-899 watt (w/o 3.3V)
- 9 = 900-999 watt (w/o 3.3V)
- A= 100-199 watt (w/ 3.3V)
- B= 200-299 watt (w/3.3V)
- C= 300-399 watt (w/3.3V)
- D= 400-499 watt (w/3.3V)
- E= 500-599 watt (w/3.3V)
- F= 600-699 watt (w/ 3.3V)
- G= 700-799 watt (w/ 3.3V)
- H = 800-899 watt (w/3.3V)
- I = 900-999 watt (w/3.3V)
- J = 1000-1099 watt (w/3.3V)
- K = 1100-1199 watt (w/3.3V)
- L = 1200-1299 watt (w/3.3V)
- M = 1300-1399 watt (w/3.3V)
- N = 1400-1499 watt (w/3.3V)
- X = Not installed

13) Shielding Level

- 0 = Level 0
- 1 = Level 1
- 2 = Level 2
- X = Not installed