

The Wayback Machine - <https://web.archive.org/web/20070328234131/http://www.vicorpower.com:80/techni...>
Vicor Datasheets

V•I Chips

Shortform Guides

- [Whole Family BCM Shortform](#)
- [Whole Family PRM + VTM Shortform](#)

PRM (Pre-Regulator Module)

- [P024F048T12AL](#)
24 V to 48 V 120 W PRM
- [P036F048T12AL](#)
36 V to 48 V 120 W PRM
- [P045F048T17AL](#)
45 V to 48 V 170 W PRM
- [P045F048T32AL](#)
45 V to 48 V 320 W PRM
- [P048F048T12AL](#)
48 V to 48 V 120 W PRM
- [P048F048T24AL](#)
48 V to 48 V 240 W PRM
- [MP028F036M12AL](#)
28 V Military COTS PRM

VICBrick Intermediate Bus Converter

- [48 V VICBrick Intermediate Bus Converters, ¼-Brick \(IBC\)](#)
232k, 8 pages

BCM (Bus Converter Module)

- [Whole Family BCM Shortform](#)
- [B048F015T14](#)
48 V to 1.5 V 140 W BCM
- [B048F030T21](#)
48 V to 3.0 V 210 W BCM
- [B048F040T20](#)
48 V to 4.0 V 200 W BCM
- [B048F060T24](#)
48 V to 6.0 V 240 W BCM
- [B048F080T24](#)
48 V to 8.0 V 240 W BCM
- [B048F096T24](#)
48 V to 9.6 V 240 W BCM
- [B048F120T30](#)
48 V to 12 V 300 W BCM
- [B048F160T24](#)
48 V to 16 V 240 W BCM

- [B048F240T30](#)
48 V to 24 V 300 W BCM
- [B048F320T30](#)
48 V to 32 V 300 W BCM
- [B048F480T30](#)
48 V to 48 V 300 W BCM
- [B352F110T24](#)
352 V to 11 V 240 W BCM
- [B352F110T30](#)
352 V to 11 V 300 W BCM
- [B384F120T30](#)
384 V to 12 V 300 W BCM

VTM (Voltage Transformation Module)

- [V048F015T100](#)
48 V to 1.5 V 100 A VTM
- [V048F020T080](#)
48 V to 2.0 V 80 A VTM
- [V048F030T070](#)
48 V to 3.0 V 70 A VTM
- [V048F040T050](#)
48 V to 4.0 V 50 A VTM
- [V048F060T040](#)
48 V to 6.0 V 40 A VTM
- [V048F080T030](#)
48 V to 8.0 V 30 A VTM
- [V048F096T025](#)
48 V to 9.6 V 25 A VTM
- [V048F120T025](#)
48 V to 12 V 25 A VTM
- [V048F160T015](#)
48 V to 16 V 15 A VTM
- [V048F240T012](#)
48 V to 24 V 12 A VTM
- [V048F320T009](#)
48 V to 32 V 9 A VTM
- [V048F480T006](#)
48 V to 48 V 6 A VTM
- [MV036](#)
Military COTS MV036 Series

V•I Chip Evaluation Board

- [V•I Chip BCM Evaluation Board](#)
205k, 4 pages
- [PRM / VTM Evaluation Board](#)
259k, 6 pages

PFM (Power Factor Module)

- [120/240 Vac Rectified to 48 Vdc 200 W PFM](#)
520k, 14 pages

