## V110B12T200BF3 Information



For Reference Only

Part Number V110B12T200BF3
Manufacturer Vicor Corporation
Category Power Supplies - Board Mount DC DC Converters
Description CONVERTER MOD DC/DC 12V 200W Package 9-DIP Module

For the pricing/inventory/lead time, please contact us
Website: https://www.heisener.com
E-mail: salesdept@heisener.com


Request a Quote

## Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.


## V110B12T200BF3 Specifications

| Manufacturer Part Number | V110B12T200BF3 |
| :--- | :--- |
| Manufacturer | Vicor Corporation |
| Category | Power Supplies - Board Mount |
| DC DC Converters |  |
| Package | 9 -DIP Module |
| Series | MINI |
| Type | Isolated Module |
| Number of Outputs | 1 |
| Voltage - Input (Min) | 66 V |
| Voltage - Input (Max) | 154 V |
| Voltage - Output 1 | 12 V |
| Voltage - Output 2 | - |
| Voltage - Output 3 | - |
| Voltage - Output 4 | - |
| Current - Output (Max) | 16.67 A |
| Power (Watts) | 200 W |
| Voltage - Isolation | $3 \mathrm{kV}(3000 \mathrm{~V})$ |
| Applications | ITE (Commercial) |
| Features | OVP, UVLO |
| Operating Temperature | $-40^{\circ} \mathrm{C} \sim 100^{\circ} \mathrm{C}$ |
| Efficiency | $87 \%$ |
| Mounting Type | Through Hole |
| Package / Case | $9-$ DIP Module |
| Size / Dimension | $2.28 " \mathrm{~L} \mathrm{x} 2.20^{\prime \prime} \mathrm{W} \times 0.50$ " H (57.9mm x $\left.55.9 \mathrm{~mm} \times 12.7 \mathrm{~mm}\right)$ |

## V110B12T200BF3 Guarantees



## Quality Guarantees

We provide 90 days warranty. *
If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

## V110B12T200BF3 Payment Methods



## V110B12T200BF3 Shipping Methods

If you have any question about V110B12T200BF3, please do not hesitate to contact us!
Website: https://www.heisener.com
E-mail: salesdept@heisener.com

