3324VC - Voltage Converter

ETA Line

Rev. 08/28/23



Overview

Some of BAPI's ETA products require regulated power of 12 or 24 VDC, including the FOX and SOX - RS-485 Fiber Optic Transceivers and the RPTR - RS-485 Repeater. The 3324VC - Voltage Converter is perfect for these. It converts a 16 to 36 VDC input into a 12 VDC regulated output, or a 28 to 36 VDC input to a 24 VDC regulated output The 12 or 24 VDC outputs are field selectable with a jumper setting.

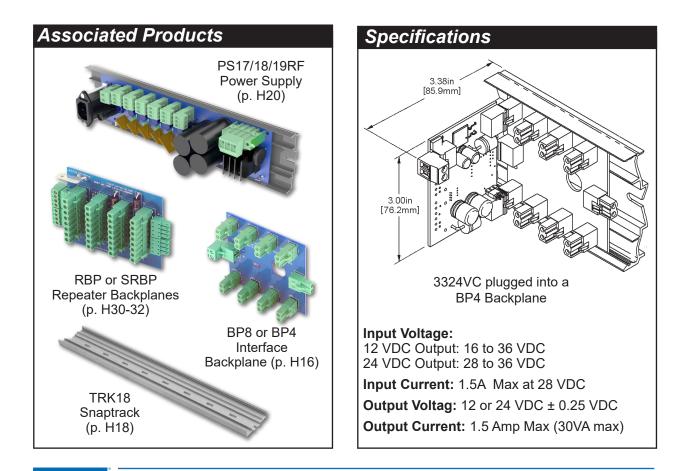
The 3324VC can be mounted in two ways. As usual, the units plug vertically into a BP2, BP4, BP8 or BP4-V Backplane like other ETA modules. The voltage converter receives its supply power from the Backplane which is supplied by a PS17/18/19RF Power Supply or other suitable power supply.

The 3324VC can also be mounted directly in snaptrack. The unit is then powered with a two-wire connection from a PS17/18/19RF Power Supply or other suitable power supply.



3324VC - Voltage Converter

| Part Number | Description |
|-------------|--------------------|
| BA/3324VC | Voltage Converter |







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