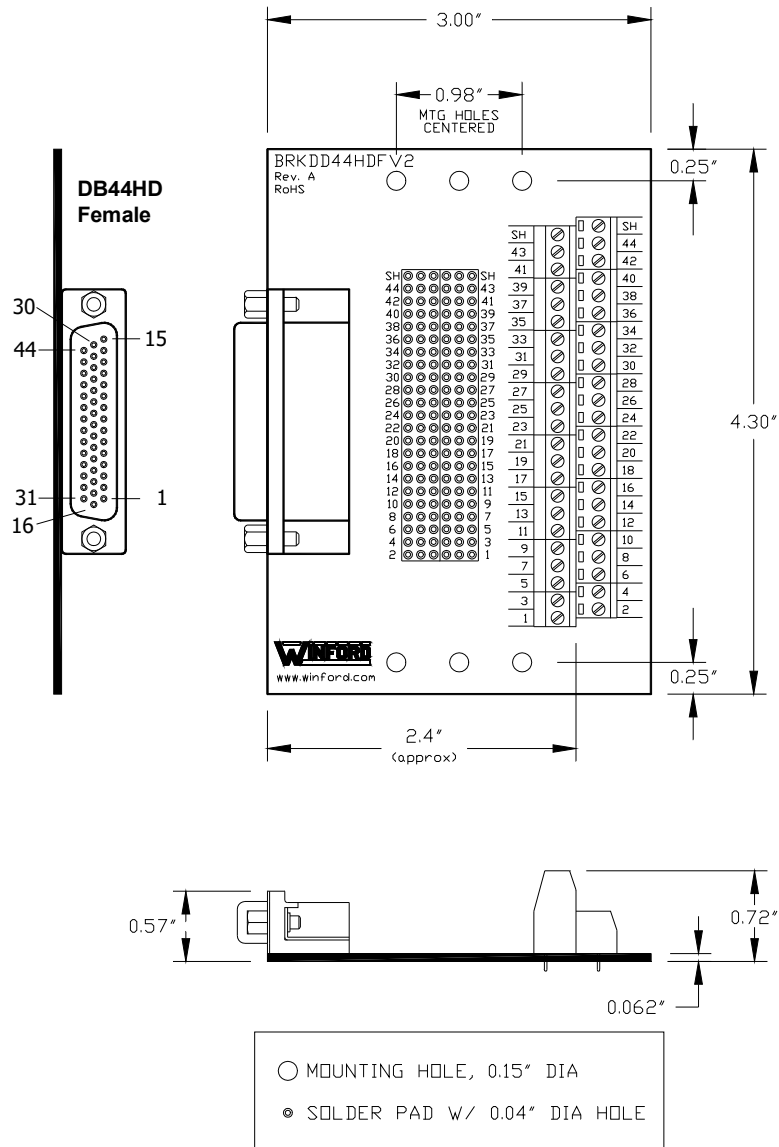


## BRKDD44HDFV2 Datasheet

Product Revision: Rev A



## BRKDD44HDFV2 Rev A Specifications

Ambient Temperature	-20°C to 85°C
Ambient Humidity	10% to 90% RH, non-condensing
Voltage	*Contact Winford Engineering
Continuous Current	*Contact Winford Engineering
Screw Terminal Size	Accepts 16 - 26 AWG wire

*\*Contact Winford Engineering with this inquiry. Specifications such as current rating involve component specifications, ambient temperature, max appropriate temperature rise, and the number of simultaneously active conductors. Contact [support@winford.com](mailto:support@winford.com)*

## Part Number Ordering Information

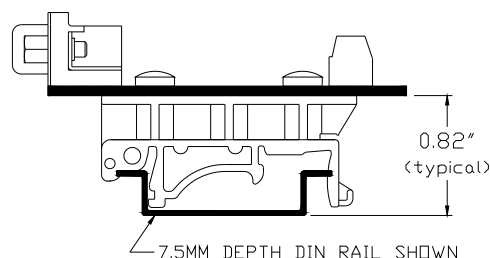
BRKDD44HDFV2 - R -   
 1 2

### 1. Connector Style

- **R** Right Angle

### 2. Mounting Option

- **FT** Rubber Feet on bottom side of PCB
- **DIN** DIN Rail Mounting Clips



**DIN Clip Mounting  
Option**

## BRKDD44HDFV2 Stocked Part Numbers

The following part numbers represent standard options and are stocked:

- BRKDD44HDFV2-R-FT
- BRKDD44HDFV2-R-DIN

For parts other than BRKDD44HDFV2-\*, please see the other datasheets for a list of stocked part numbers.

## Changes

Date	Description
04/27/2011	V2 Rev A Changes: <ul style="list-style-type: none"><li>• Brought DB44HD Shield/Shell connection out to new solder pads and screw terminals</li><li>• Increased PCB length by 0.1"</li><li>• Shifted mounting holes / DIN clips by 0.05", both sides, to maintain the same 0.25" distance to edge</li><li>• Shifted screw terminal block slightly</li><li>• Increased silkscreen numbering size by screw terminal</li></ul>

## Notices

1. Drawings and specifications are subject to change without notice.
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