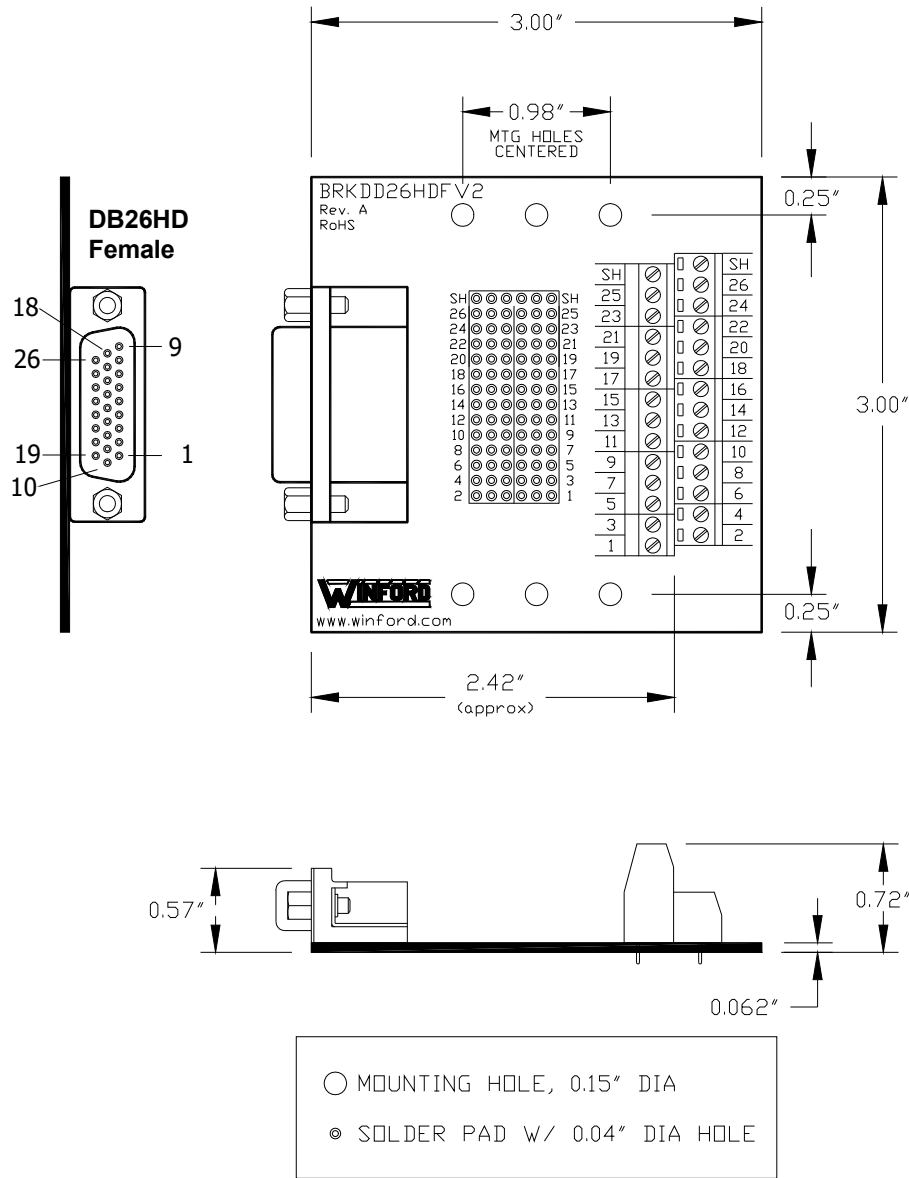


**BRKDD26HDFV2 Datasheet**  
Product Revision: Rev A



## BRKDD26HDFV2 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

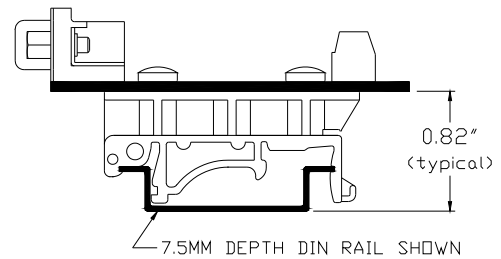


### 1. Connector Style

- **R** Right Angle

### 2. Mounting Option

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



### DIN Clip Mounting Option

## BRKDD26HDFV2 Stocked Part Numbers

The following part numbers represent standard options and are stocked:

- BRKDD26HDFV2-R-FT
- BRKDD26HDFV2-R-DIN

For parts other than BRKDD26HDFV2-\*, 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 data-bbox="337 279 1175 302">• Brought DB26HD Shield/Shell connection out to new solder pads and screw terminals</li><li data-bbox="337 310 857 333">• Enlarged board by 0.1" (perpendicular to connector)</li><li data-bbox="337 342 1078 365">• Moved DIN clips out 0.05" on each side to remain centered 0.25" from edge</li><li data-bbox="337 373 659 396">• Shifted screw terminals slightly</li><li data-bbox="337 405 813 428">• Enlarged silkscreen printing by screw terminals</li></ul>

## Notices

1. Drawings and specifications are subject to change without notice.
2. Winford Engineering, LLC does not authorize any of its products for use in military, medical or other life-critical systems and/or devices. Life-critical devices/systems include devices or systems which, a) are intended for surgical implantation into the body, or b) support or sustain life and whose failure to perform can be reasonably expected to result in injury. Winford Engineering, LLC products are not designed with the components required, and are not subject to the testing required to ensure a level of reliability suitable for the treatment and diagnosis of people. Winford Engineering, LLC shall not be held responsible or liable for damages or injury that occur as a result of the use of this product.