

A = $.100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 B = $.100 [2.54] \times \text{No. of Positions} / 2 + .200 [5.08]$
 C = $.100 [2.54] \times \text{No. of Spaces}$

BHR
STRAIGHT PCB MOUNT

BHR-34-VUA

A = $.100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 B = $.100 [2.54] \times \text{No. of Positions} / 2 + .200 [5.08]$
 C = $.100 [2.54] \times \text{No. of Spaces}$

BHR
RIGHT ANGLE PCB MOUNT

BHR-34-HUA

A = $.100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 B = $.100 [2.54] \times \text{No. of Positions} / 2 + .200 [5.08]$
 C = $.100 [2.54] \times \text{No. of Spaces}$

BHR
SURFACE MOUNT

BHR-30-VSG-SMT