

$A = .100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 $B = .100 [2.54] \times \text{No. of Positions} / 2 + .212 [5.40]$
 $C = .100 [2.54] \times \text{No. of Spaces}$

.025 [0.64] SQ.

.356 [9.05] .177 [4.50] .346 [8.80]

.346 [8.80]

.130 [3.30] .100 [2.54]

BHRE
ELEVATED STRAIGHT
PCB MOUNT

BHRE-26-VUA-.477

.100 [2.54] .100 [2.54] C

ø.040 [1.02]

$A = .100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 $B = .100 [2.54] \times \text{No. of Positions} / 2 + .212 [5.40]$
 $C = .100 [2.54] \times \text{No. of Spaces}$

.025 [0.64] SQ.

.133 [3.40] .177 [4.50] .346 [8.80]

.356 [9.05] .346 [8.80]

.153 [3.90] .100 [2.54]

.218 [5.55]

BHRE
ELEVATED RIGHT ANGLE
PCB MOUNT

BHRE-26-HUA-.477

.100 [2.54] .100 [2.54] C

ø.040 [1.02]

$A = .100 [2.54] \times \text{No. of Positions} / 2 + .300 [7.62]$
 $B = .100 [2.54] \times \text{No. of Positions} / 2 + .212 [5.40]$
 $C = .100 [2.54] \times \text{No. of Spaces}$

.025 [0.64] SQ.

.346 [8.80] .177 [4.50] .346 [8.80]

.374 [9.50]

BHRE
ELEVATED SMT

BHRE-20-VU-SMT-.477

.100 [2.54] .100 [2.54] C

.413 [10.50] .060 [1.50]

.039 [1.00]