

| LATCH DIMENSIONS | | |
|------------------|--------------|--------------|
| | X | Y |
| LONG LATCH | .775 [19.70] | .452 [11.50] |
| SHORT LATCH | .665 [16.90] | .342 [8.70] |

$A = .079 [2.00] \times \text{No. of Spaces} + .697 [17.70]$
 $B = .079 [2.00] \times \text{No. of Spaces}$

2MHR STRAIGHT PCB MOUNT

2MHR-34-VUAS

Recommended PCB Layout

| LATCH DIMENSIONS | | |
|------------------|--------------|--------------|
| | X | Y |
| LONG LATCH | .775 [19.70] | .452 [11.50] |
| SHORT LATCH | .665 [16.90] | .342 [8.70] |

$A = .079 [2.00] \times \text{No. of Spaces} + .697 [17.70]$
 $B = .079 [2.00] \times \text{No. of Spaces}$

2MHR RIGHT ANGLE PCB MOUNT

2MHR-60-HUAS

Recommended PCB Layout

| LATCH DIMENSIONS | | |
|------------------|--------------|--------------|
| | X | Y |
| LONG LATCH | .775 [19.70] | .452 [11.50] |
| SHORT LATCH | .665 [16.90] | .342 [8.70] |

$A = .079 [2.00] \times \text{No. of Spaces} + .697 [17.70]$
 $B = .079 [2.00] \times \text{No. of Spaces}$

2MHR VERTICAL SMT MOUNT

2MHR-40-HUAS

Recommended PCB Layout