
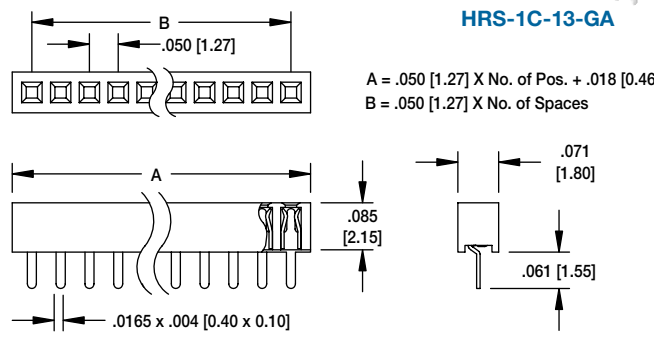

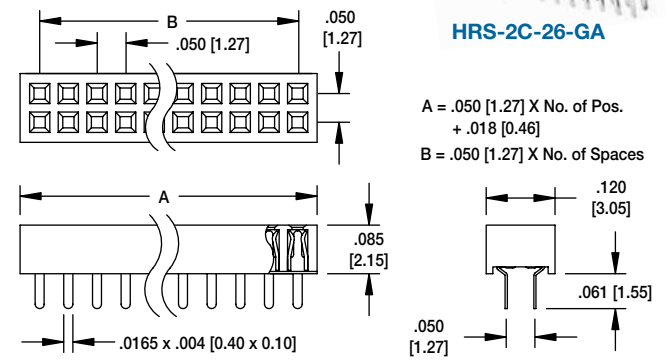
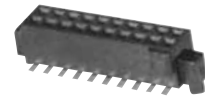
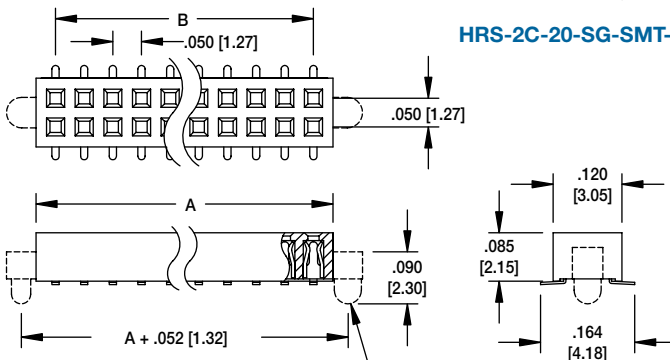

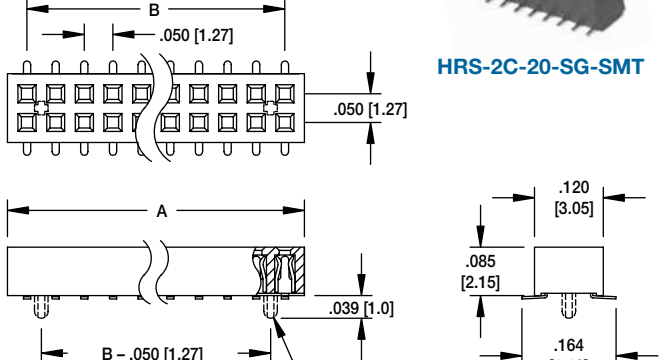
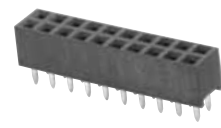
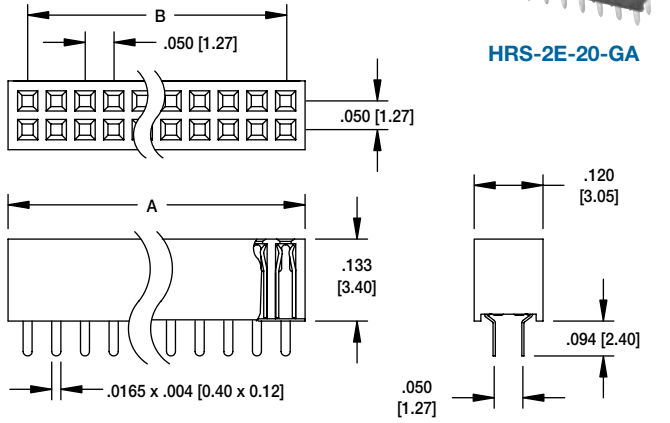
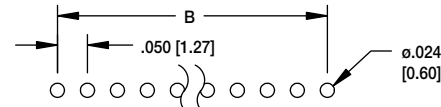
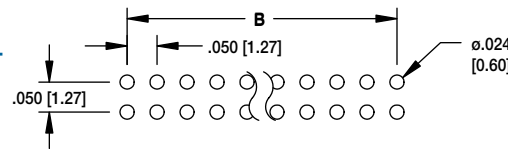
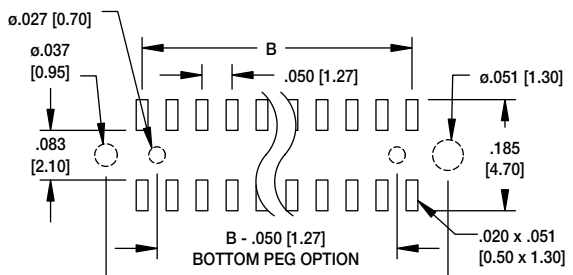


<p>HRS-1C SINGLE ROW</p>  <p>HRS-1C-13-GA</p> <p>A = .050 [1.27] X No. of Pos. + .018 [0.46] B = .050 [1.27] X No. of Spaces</p>  <p>.071 [1.80] .085 [2.15] .061 [1.55] .0165 x .004 [0.40 x 0.10]</p>	<p>HRS-2C DUAL ROW</p> <p>Ordering Information pg. 294</p>  <p>HRS-2C-26-GA</p> <p>A = .050 [1.27] X No. of Pos. + .018 [0.46] B = .050 [1.27] X No. of Spaces</p>  <p>.120 [3.05] .061 [1.55] .050 [1.27]</p>
<p>HRS-2C-SMT DUAL ROW WITH END PEGS</p>  <p>HRS-2C-20-SG-SMT-E</p> <p>A = .050 [1.27] X No. of Pos. + .018 [0.46] B = .050 [1.27] X No. of Spaces</p>  <p>.120 [3.05] .085 [2.15] .090 [2.30] .164 [4.18] PEGS OPTIONAL</p>	<p>HRS-2C-SMT DUAL ROW WITH UNDERSIDE PEGS</p>  <p>HRS-2C-20-SG-SMT</p> <p>A = .050 [1.27] X No. of Pos. + .018 [0.46] B = .050 [1.27] X No. of Spaces</p>  <p>.120 [3.05] .085 [2.15] .039 [1.0] .164 [4.18] Pegs Optional</p>
<p>HRS-2E DUAL ROW</p>  <p>HRS-2E-20-GA</p> <p>A = .050 [1.27] X No. of Pos. + .018 [0.46] B = .050 [1.27] X No. of Spaces</p>  <p>.120 [3.05] .133 [3.40] .094 [2.40] .050 [1.27] .0165 x .004 [0.40 x 0.12]</p>	<p>HRS-1C PCB LAYOUT</p>  <p>HRS-2C & 2E PCB LAYOUT</p>  <p>HRS-2C SMT PCB LAYOUT</p>  <p>B - .050 [1.27] A + .052 [1.32] END PEG OPTION</p>