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CONFIGURATIONS	.039 [1.00] Pitch	.050 [1.27] Pitch	.078 [2.00] Pitch	.100 [2.54] Pitch
<b>SINGLE ROW STRAIGHT</b> 	<b>1MCT-1-XX-1-G</b> A = .095 [2.43] B = .098 [2.50] C = .047 [1.20] D = .086 [2.20] øX = .015 [0.40] øY = .015 [0.40] POSITIONS: 1 THRU 40	<b>.050 [1.27] Pitch</b> <b>HMCT-1-XX-1-G</b> A = .118 [3.00] B = .118 [3.00] C = .086 [2.20] D = .086 [2.20] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2MCT-1-XX-1-G</b> A = .141 [3.60] B = .114 [2.90] C = .110 [2.80] D = .086 [2.20] øX = .018 [0.47] øY = .019 [0.50] POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>MCT-1-XX-1-G</b> A = .197 [5.00] B = .118 [3.00] C = .118 [3.00] D = .100 [2.54] øX = .030 [0.76] øY = .029 [0.60] POSITIONS: 1 THRU 40
<b>DUAL ROW STRAIGHT</b> 	<b>.050 [1.27] Pitch</b> <b>HMCT-2-XX-1-G</b> A = .118 [3.00] B = .118 [3.00] C = .078 [2.00] D = .128 [3.25] E = .050 [1.27] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2MCT-2-XX-1-G</b> A = .141 [3.60] B = .114 [2.90] C = .110 [2.80] D = .165 [4.20] E = .078 [2.00] øX = .018 [0.47] øY = .019 [0.50] POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>MCT-2-XX-1-G</b> A = .197 [5.00] B = .118 [3.00] C = .118 [3.00] D = .200 [5.08] E = .100 [2.54] øX = .030 [0.76] øY = .023 [0.60] POSITIONS: 2 THRU 80	
<b>SINGLE ROW RIGHT ANGLE</b> 	<b>.050 [1.27] Pitch</b> <b>HMCT-1R-XX-1-G</b> A = .118 [3.00] B = .118 [3.00] C = .086 [2.20] D = .086 [2.20] E = .050 [1.27] F = .133 [3.40] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2MCT-1R-XX-1-G</b> A = .141 [3.60] B = .126 [3.20] C = .110 [2.80] D = .086 [2.20] E = .078 [2.00] F = .177 [4.50] øX = .018 [0.47] øY = .019 [0.50] POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>MCT-1R-XX-1-G</b> A = .197 [5.00] B = .126 [3.20] C = .118 [3.00] D = .100 [2.54] E = .100 [2.54] F = .177 [4.50] øX = .030 [0.76] øY = .023 [0.60] POSITIONS: 1 THRU 40	
<b>DUAL ROW RIGHT ANGLE</b> 	<b>.050 [1.27] Pitch</b> <b>HMCT-2R-XX-1-G</b> A = .118 [3.00] B = .118 [3.00] C = .082 [2.10] D = .128 [3.25] E = .050 [1.27] F = .122 [3.10] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2MCT-2R-XX-1-G</b> A = .141 [3.60] B = .126 [3.20] C = .110 [2.80] D = .165 [4.20] E = .078 [2.00] F = .177 [4.50] øX = .018 [0.47] øY = .019 [0.50] POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>MCT-2R-XX-1-G</b> A = .197 [5.00] B = .126 [3.20] C = .118 [3.00] D = .200 [5.08] E = .100 [2.54] F = .177 [4.50] øX = .030 [0.76] øY = .023 [0.60] POSITIONS: 2 THRU 80	
<b>SINGLE ROW SURFACE MOUNT</b> 	<b>.050 [1.27] Pitch</b> <b>HMCT-1-XX-1-G-SMT</b> A = .118 [3.00] B = .132 [3.35] C = .078 [2.00] D = .086 [2.20] E = .050 [1.27] G = .182 [4.63] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2MCT-1-XX-1-G-SMT</b> A = .141 [3.60] B = .189 [4.80] C = .110 [2.80] D = .086 [2.20] E = .078 [2.00] G = .173 [4.40] øX = .016 [0.47] øY = .019 [0.50] POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>MCT-1-XX-1-G-SMT</b> A = .197 [5.00] B = .189 [4.80] C = .118 [3.00] D = .100 [2.54] E = .100 [2.54] G = .173 [4.40] øX = .030 [0.76] øY = .023 [0.60] POSITIONS: 1 THRU 40	
<b>DUAL ROW SURFACE MOUNT</b> 	<b>.050 [1.27] Pitch</b> <b>HMCT-2-XX-1-G-SMT</b> A = .118 [3.00] B = .132 [3.35] C = .078 [2.00] D = .128 [3.25] E = .050 [1.27] G = .232 [5.90] øX = .017 [0.43] øY = .017 [0.43] POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2MCT-2-XX-1-G-SMT</b> A = .141 [3.60] B = .189 [4.80] C = .110 [2.80] D = .165 [4.20] E = .078 [2.00] G = .252 [6.40] øX = .016 [0.47] øY = .019 [0.50] POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>MCT-2-XX-1-G-SMT</b> A = .197 [5.00] B = .189 [4.80] C = .118 [3.00] D = .200 [5.08] E = .100 [2.54] G = .315 [8.00] øX = .030 [0.76] øY = .023 [0.60] POSITIONS: 2 THRU 80	

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CONFIGURATIONS	.039 [1.00] Pitch	.050 [1.27] Pitch	.078 [2.00] Pitch	.100 [2.54] Pitch
<b>SINGLE ROW STRAIGHT</b> 	<b>1SMC-1-XX-1-GT</b> A = .039 [1.00] C = .086 [2.20] D = .098 [2.50] E = .197 [5.00] øX = .015 [0.40]  POSITIONS: 1 THRU 40	<b>.050 [1.27] Pitch</b> <b>HSMC-1-XX-1-GT</b> A = .050 [1.27] C = .086 [2.20] D = .161 [4.10] E = .252 [6.40] øX = .018 [0.46]  POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2SMC-1-XX-1-GT</b> A = .078 [2.00] C = .086 [2.20] D = .110 [2.80] E = .291 [7.40] øX = .021 [0.53]  POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>SMC-1-XX-1-GT</b> A = .100 [2.54] C = .100 [2.54] D = .118 [3.00] E = .292 [7.43] øX = .020 [0.51]  POSITIONS: 1 THRU 40
<b>DUAL ROW STRAIGHT</b> 	<b>.050 [1.27] Pitch</b> <b>HSMC-2-XX-1-GT</b> A = .050 [1.27] B = .050 [1.27] C = .128 [3.25] D = .161 [4.10] E = .252 [6.40] øX = .018 [0.46]  POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2SMC-2-XX-1-GT</b> A = .078 [2.00] B = .078 [2.00] C = .165 [4.20] D = .110 [2.80] E = .291 [7.40] øX = .021 [0.53]  POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>SMC-2-XX-1-GT</b> A = .100 [2.54] B = .100 [2.54] C = .200 [5.08] D = .118 [3.00] E = .292 [7.43] øX = .020 [0.51]  POSITIONS: 2 THRU 80	
<b>SINGLE ROW RIGHT ANGLE</b> 	<b>.050 [1.27] Pitch</b> <b>HSMC-1R-XX-1-GT</b> A = .050 [1.27] C = .086 [2.20] D = .161 [4.10] E = .118 [3.00] F = .208 [5.30] øX = .018 [0.46]  POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2SMC-1R-XX-1-GT</b> A = .078 [2.00] C = .086 [2.20] D = .110 [2.80] E = .126 [3.20] F = .220 [5.60] øX = .021 [0.53]  POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>SMC-1R-XX-1-GT</b> A = .100 [2.54] C = .100 [2.54] D = .118 [3.00] E = .126 [3.20] F = .220 [5.60] øX = .024 [0.62]  POSITIONS: 1 THRU 40	
<b>DUAL ROW RIGHT ANGLE</b> 	<b>.050 [1.27] Pitch</b> <b>HSMC-2R-XX-1-GT</b> A = .050 [1.27] B = .050 [1.27] C = .128 [3.25] D = .161 [4.10] E = .118 [3.00] F = .208 [5.30] øX = .018 [0.46]  POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2SMC-2R-XX-1-GT</b> A = .078 [2.00] B = .078 [2.00] C = .165 [4.20] D = .110 [2.80] E = .126 [3.20] F = .220 [5.60] øX = .021 [0.53]  POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>SMC-2R-XX-1-GT</b> A = .100 [2.54] B = .100 [2.54] C = .200 [5.08] D = .118 [3.00] E = .126 [3.20] F = .220 [5.60] øX = .024 [0.62]  POSITIONS: 2 THRU 80	
<b>SINGLE ROW SURFACE MOUNT</b> 	<b>.050 [1.27] Pitch</b> <b>HSMC-1-XX-1-GT-SMT</b> A = .050 [1.27] C = .086 [2.20] D = .161 [4.10] E = .204 [5.20] F = .134 [3.40] øX = .018 [0.46]  POSITIONS: 1 THRU 40	<b>.078 [2.00] Pitch</b> <b>2SMC-1-XX-1-GT-SMT</b> A = .078 [2.00] C = .086 [2.20] D = .110 [2.80] E = .228 [5.80] F = .173 [4.40] øX = .021 [0.53]  POSITIONS: 1 THRU 40	<b>.100 [2.54] Pitch</b> <b>SMC-1-XX-1-GT-SMT</b> A = .100 [2.54] C = .100 [2.54] D = .118 [3.00] E = .220 [5.60] F = .182 [4.64] øX = .024 [0.62]  POSITIONS: 1 THRU 40	
<b>DUAL ROW SURFACE MOUNT</b> 	<b>.050 [1.27] Pitch</b> <b>HSMC-2-XX-1-GT-SMT</b> A = .050 [1.27] B = .050 [1.27] C = .128 [3.25] D = .161 [4.10] E = .204 [5.20] F = .193 [4.90] øX = .018 [0.46]  POSITIONS: 2 THRU 80	<b>.078 [2.00] Pitch</b> <b>2SMC-2-XX-1-GT-SMT</b> A = .078 [2.00] B = .078 [2.00] C = .165 [4.20] D = .110 [2.80] E = .228 [5.80] F = .252 [6.40] øX = .021 [0.53]  POSITIONS: 2 THRU 80	<b>.100 [2.54] Pitch</b> <b>SMC-2-XX-1-GT-SMT</b> A = .100 [2.54] B = .100 [2.54] C = .200 [5.08] D = .118 [3.00] E = .220 [5.60] F = .282 [7.18] øX = .024 [0.62]  POSITIONS: 2 THRU 80	