

4805 (3/11)

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C COPYRIGHT -AD DATE DWN APVE C SEE SHEET 1 \_ | \_ | -101.19 99.06 1,2,39,40 4-146307-0 39 40 [3.984][3.900] /498.65 96.52 4 1,2,38,39 38 3-146307-9 39 [3.884][3.800] 93.98 96.1 4 101.19 99.06 1,2,37,38 37 38 3-146307-8 39 [3.684] [3.700] 1,2,39,40 40 9-146307-0 <u>/6</u>\ [3.984][3.900]91.44 93.57 98.65 96.52 1,2,36,37 36 37 3-146307-7 38 [3.600] 1,2,38,39 <u>/4\</u> [3.684]39 8-146307-9 [3.884] [3.800] 93.98 91.03 88.90 4 96.1 1,2,35,36 35 3-146307-6 36 1,2,37,38 38 [3.584] 88.49 37 8-146307-8 [3.500] [3.700<sup>-</sup> 91.44 [3.684]86.36 4 93.57 1,2,34,35 34 3-146307-5 35 36 8-146307-7 [3.484][3.400] 1,2,36,37 37 [3.600][3.684] 85.95 91.03 88.90 1,2,33,34 33 3-146307-4 34 35 36 8-146307-6 <u>/4\</u> [3.384][3.300] 1,2,35,36 [3.584] 88.49 [3.500] 86.36 81.28 83.41 1,2,32,33 3-146307-3 32 33 8-146307-5 1,2,34,35 34 [3.200] 35 [3.284][3.484][3.400]80.87 78.74 4 85.95 1,2,31,32 31 32 3-146307-2 1,2,33,34 33 34 [3.184] [3.100] 8-146307-4 [3.384][3.300]78.33 76.20 4 83.41 81.28 1,2,30,31 30 31 3-146307-1 32 1,2,32,33 33 [3.000][3.084] 75.79 8-146307-3 [3.284][3.200] OBSOLETE 73.66 78.74 80.87 1,2,29,30 3-146307-0 29 30 31 8-146307-2 [2.984][2.900] 1,2,31,32 32 [3.184] 78.33 [3.100]73.25 71.12 7 76.20 1,2,28,29 28 29 2-146307-9 30 31 8-146307-1 <u> 4</u> [2.884] 70.71 1,2,30,31 [2.800] [3.000] [3.084] 75.79 68.58 73.66 1,2,27,28 27 2-146307-8 28 29  $/_4$ 30 8-146307-0 [2.684] [2.700] 1,2,29,30 [2.984][2.900]-68.17 66.04  $\sqrt{4}$ 73.25 1,2,26,27 71.12 26 27 2-146307-7 28 1,2,28,29 29 7-146307-9 [2.684] [2.600] [2.884] 70.71 [2.800] 68.58 65.63 4 1,2,25,26 25 2-146307-6 26 28 [2.584] 63.09 7-146307-8 [2.500]27 1,2,27,28 [2.684] 68.17 [2.700] 60.96 4 66.04 1,2,24,25 24 25 2-146307-5 7-146307-7 27 [2.400]1,2,26,27 26 [2.484][2.684] [2.600] 58.42 60.55 65.63 1,2,23,24 2-146307-4 24 25 26 1,2,25,26 [2.300]7-146307-6 /4\ [2.384] [2.500][2.584] 63.09 55.88 58.01 4 60.96 OBSOLETE 1,2,22,23 22 2-146307-3 23 25 1,2,24,25 24 [2.200<sup>-</sup> 53.34 7-146307-5 [2.284] 55.47 [2.400] [2.484]60.55 4 58.42 1,2,21,22 21 2-146307-2 22 [2.100] 1,2,23,24 23 24 [2.184] 7-146307-4 [2.384] [2.300]52.93 50.80 55.88 1,2,20,21 20 2-146307-1 58.01 21 1,2,22,23 22 [2.000] [2.084]7-146307-3 23 [2.200] 53.34 [2.284] 55.47 48.26 4 1,2,19,20 2-146307-0 19 20 1,2,21,22 7-146307-2 22 [1.984][1.900] [2.184] [2.100] 45.72 47.85 4 50.80 52.93 1,2,18,19 18 1-146307-9 19 1,2,20,21 20 21[1.884] [1.800] 7-146307-1 [2.000] [2.084]43.18 50.39 48.26 17 1,2,17,18 18 1-146307-8 1,2,19,20 20 7-146307-0 [1.784] [1.700] [1.984][1.900] A SUPERCEDED 40.64 45.72 1,2,16,17 47.85 1-146307-7 16 17 1,2,18,19 6-146307-9 [1.600] 19 [1.584] 18 [1.884] [1.800] 40.23 38.10 4 45.31 15 43.18 1,2,15,16 16 1-146307-6 6-146307-8 [1.584] 18 1,2,17,18 [1.500] [1.784] 42.77 [1.700] 40.64 35.56 37.69 1,2,14,15 14 15 1-146307-5 1,2,16,17 16 6 - 146307 - 7[1.484] [1.400] 33.02 17 [1.584] 40.23 [1.600] 35.15 4 1,2,13,14 13 1-146307-4 38.10 14 [1.200] 1,2,15,16 15 [1.384] 6 - 146307 - 616 [1.584] [1.500] 30.48 32.61 4 1,2,12,13 37.69 12 13 1-146307-3 [1.284] [1.200] 1,2,14,15 14 15 6 - 146307 - 5[1.484] [1.400] 33.02 <u> / 6 \</u> 30.07 27.94 4 35.15 1,2,11,12 1 1 12 1-146307-2 1,2,13,14 [1.184] [1.100] 14 6 - 146307 - 4[1.200] [1.384] 27.53 25.40 4 30.48 32.61 1,2,10,11 1 - 146307 - 11 1 1,2,12,13 13 [1.084] 12 6 - 146307 - 3[1.000] [1.284] [1.200] 24.99 22.86 OBSOLETE 4 27.94 30.07 1,2,9,10 9 1-146307-0 10 1 1 .984] .900] 12 1,2,11,12 6 - 146307 - 2[1.184] 27.53 [1.100] 20.32 4 25.40 8 1,2,8,9 146307-9 9 7 .884] 1,2,10,11 10 .800 1 1 6 - 146307 - 1[1.084] [1.000] 22.86 19.91 17.78 4 24.99 1,2,7,8 146307-8 8 OBSOLETE 6 - 146307 - 01,2,9,10 .784] 9 10 .700] .900] .984] 17.37 15.24 4 20.32 22.45 1,2,6,7 7 146307-7 9 1,2,8,9 5-146307-9 [ .684] [ .600] 12.70 .884] .800] 17.78 14.83  $\sqrt{4}$ 19.91 5 146307-6 ALL 6 5-146307-8 8 1,2,7,8 [ .584] [ .500] .784] [ .700] 12.29 10.16 15.24 5 146307-5 ALL 1,2,6,7 5-146307-7 .400] .484] .600] 12.70 .684<u>]</u> 14.83 9.75 7.62 146307-4 ALL 4 .300] 5.08 5 5-146307-6 6 ALL .384] .584] .500 7.21 4 12.29 146307-3 10.16 3 ALL 5 5-146307-5 .284] .200] ALL /6\ .484] .400] 2.54 4.67 4 9.75 7.62 2 146307-2 5-146307-4 ALL 4 [ .184] [ .100] .384<u>]</u> 7.21 .300] 5.08 2.13 OBSOLETE  $\sqrt{4}$  $\bigcirc$ 146307-1 2 5-146307-3  $\lceil \hspace{0.1cm} - \hspace{0.1cm} \rceil$ ALL [.084] .284] .200] HOLD-DOWN POST NO. OF HOLD-DOWN POST NO. OF PLATING  $\mathbb{B}$ PART NUMBER  $\Box$  $\wedge$ PLATING PART NUMBER CONFIG. LOCATIONS. POSITIONS CONFIG. LOCATIONS. POSITIONS TDWN T.HOFFMAN THIS DRAWING IS A CONTROLLED DOCUMENT. ETE TE Connectivity TOLERANCES UNLESS OTHERWISE SPECIFIED: mm [INCHES] HEADER ASSY MOD II, BREAKAWAY,HIGH TEMPERATURE ,RIGHT ANGLE SINGLE ROW,.100 C/L W/.025  $\pm$  -  $\pm$  0.51[0.02]  $\pm$  0.127[0.005]  $\pm$  0.0127[0.0005 SQUARE POSTS WITH HOLD-DOWN CONFIGURATION APPLICATION SPEC SIZE CAGE CODE DRAWING NO √1 00779 **C-**146307 SEE TABLE SCALE 1:1 SHEET 2 OF REV D JSTOMER DRAWING

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