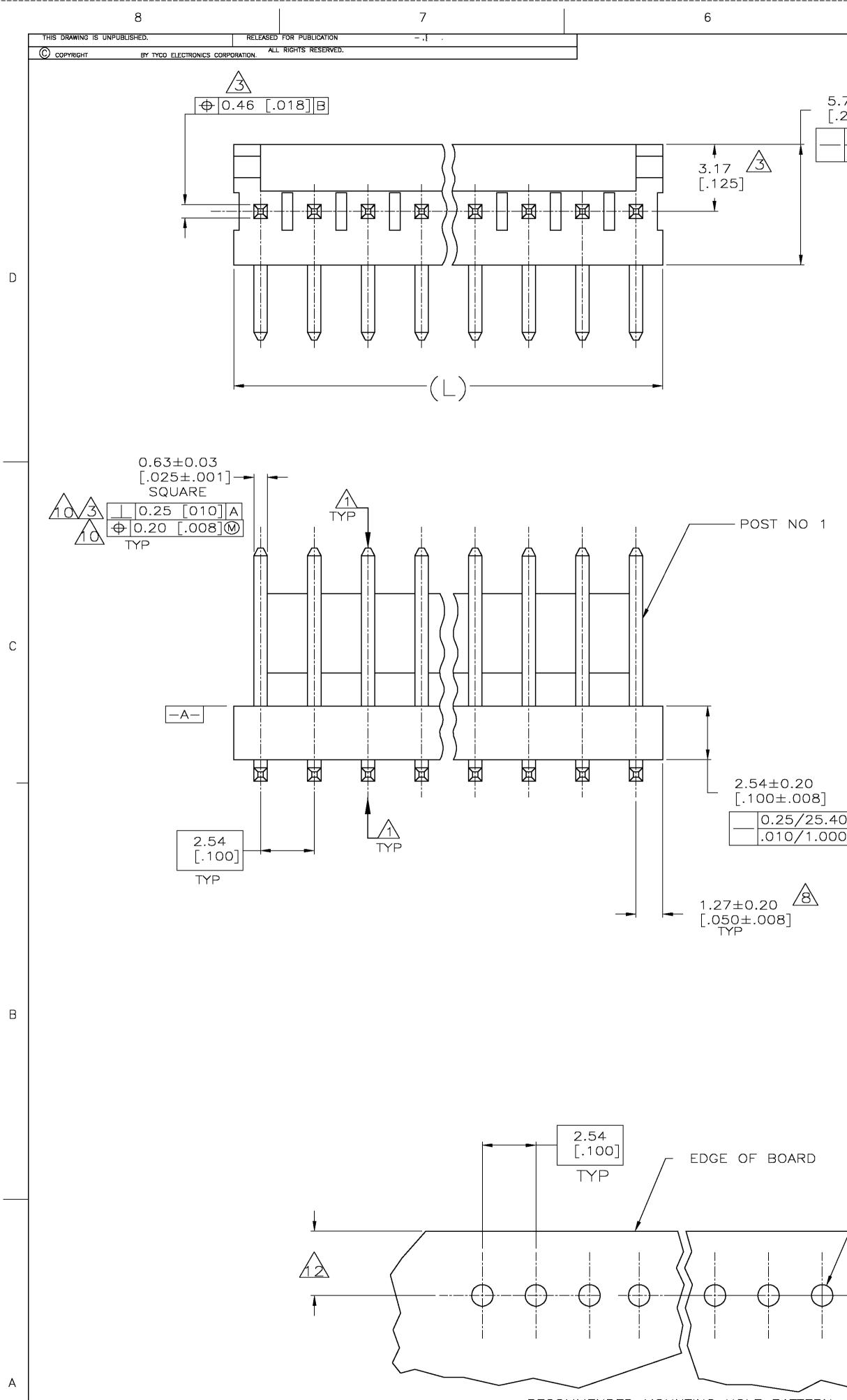
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Jameco Part Number 856618



RECOMMENDED MOUNTING HOLE PATTERN FOR 1.60 [.063] THICK P.C. BOARD

AMP 4805 REV 31MAR2000

| Image: Distribution | | 5 | 4 | | 3 | | | 2 LOC DIST | 1 | REVISIONS | | 1 | 1 |
|---|-----------------|--|----------------------|-----------|------------------|-----------|---|---|----------------------------|-------------------------------|------------------------------|--------------------------------------|-----|
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| PRIME MEDT 13 & 1/2 13 & | | | | 2 | A MATERI | 94V- | -0 (NATURAL) | | POLYESTER | 2 | | | |
| Constraints Constrai | | | | | | FINIS | SH-USE PLATIN | NG NOTES | | | thru — | 28 | |
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| • or 3.86 • or 3.86 | | | ALL POSTS | | | | | | | are permit | TED | | |
| the state with | | | | L | \wedge | | | | | | | | |
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| 40=520 (300×31) Case (300×31) Case (300×3 | | 6.60 | | | A MTA- | -100 CC | NNECTOR ASS | EMBLY O | R 2.79-3 | .05 [.110- | | | |
| 2.8710.38 1.46:0.051 1. | | 7.49±0.25 [.26 | 50] | | | | | | | | | | C |
| | | | | 310±.015] | AND EI | NTIRE LE | NGTH OF POST | Γ | _ | | | | |
| (-40) WAX (-402) WAX (-0028 J = 0.00289 L 0.0028 J = 0.00130, THICK, ALL (-0.00516 - 0.0030, THICK, ALL | | | | | 0.0038 | 1-0.0088 | 89 [.000150 | .000350] | | | | | |
| 43 000 3.56±0.25 (1404.310) 61.02 ² 028 0.00 3.56±0.25 (1404.310) 61.02 ² 028 0.00 6.04 (2.600) 26 0.05 (2.400) 24 (2.641216-7) 6.6.04 (2.600) 25 (5.641216-8) 5.5.05 (2.200) 22 (2.641216-8) 5.5.05 (2.200) 13 (4.641216-8) 45.72 (1.000) 13 (4.641216-8) 14 (3.526 (2.1000) 13 (4.641216-8) 14 (3.526 (2.000) 13 (4.641216-8) 1 | | [.140] MAX | | | 0.0038 | 1-0.0088 | 89 [.000150 | .000350] | THICK, AL | _L | | | |
| $ \frac{1}{44.0} = \frac{68.58 [2.700] 27 5-64'2'8-7}{66.64 2 (260) 26 5-54'2'8-6} = \frac{68.58 [2.700] 27 5-54'2'8-6}{65.00 (2.65 5-54'2'8-6)} = \frac{68.58 [2.700] 27 5-54'2'8-6}{55.58 (2.200) 23 5-64'2'8-6} = \frac{68.58 [2.700] 27 2-641216-7}{50.50 (2.200) 20 2-641216-7} = \frac{68.58 [2.700] 27 2-641216-7}{50.50 (2.200) 20 9-641216-7} = \frac{68.58 [2.700] 27 2-641216-7}{50.50 (2.200) 20 9-$ | 40 | • | | | FOUR S | SIDES 3.5 | 56 [.140] MINI | MUM. | | | | | |
| $\int \frac{e^{1.02^{+}0.25}}{10.25 \text{ [2.300 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.200 $2.2 $2.5412^{+}6-3$ $3.58 2.200 $2.2 $5.6412^{+}6-3$ $5.88 2.200 $2.2 $5.6412^{+}6-3$ $5.88 2.200 $2.2 $2.5612^{+}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}6-3$ $5.24 $126^{-}0-3$ $5.24 12 |)00 | | ← [.140±.010] ∧ ∧ | | | | | | | | | | |
| $ \begin{array}{c} \mathbb{B}_{4,2} \left[2,300 \right] \left[23 \right] 5-641216-3 \\ 55.88 \left[2,200 \right] \left[22 \right] 5-641216-3 \\ 55.88 \left[2,200 \right] \left[22 \right] 5-641216-3 \\ 55.88 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.88 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] \left[22 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[2,200 \right] 20 \right] 2-6412^{2} \left[5-3 \right] \\ 55.83 \left[1,200 \right] 18 \right] 1-6412^{2} \left[5-4 \right] \\ 55.83 \left[1,200 \right] 13 \right] 1-6412^{2} \left[5-4 \right] \\ 53.02 \left[1,300 \right] 13 \right] 1-6412^{2} \left[5-4 \right] \\ 53.02 \left[1,300 \right] 10 \left[1-6412^{2} \left[5-4 \right] \\ 75.24 \left[500 \right] 3 \right] 641216-5 \\ 75.24 \left[500 \right] 3 \left[641216-5 \right] \\ 75.24 \left[500 \right] 3 \left[641216-5 \right] \\ 75.24 \left[500 \right] 3 \left[641216-5 \right] \\ 75.24 \left[500 \right] 3 \left[641216-5 \right] \\ 75.24 \left[500 \right] 3 \left[641216-5 \right] \\ 75.24 \left[500 \right] 4 \left[6420 \right] 2 \left[6421216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[642216-7 \right] \\ 75.24 \left[500 \right] 4 \left[64226 \right] \\ 75.24 \left[$ | | | <u>/1 4\/1 5\</u> | | L J | | | | | | | | |
| •1.02=0.25 •1.02=0.25 •0.00 •1.000 •1.02=0.25 •0.00 •1.000 •1.000 | | | | | | | | | | | | | |
| $ \frac{102 \pm 0.25}{102 \pm 0.25} \frac{102 \pm 0.25}{1$ | | | | | | | | | | | | | |
| $ \begin{array}{c} (1.02^{+}_{0.00}) = (1.02^{+}_{0.00}) $ | | | | 50.8 | 30 [2.000] | 20 | 5-641216-0 | | 50.80 [| 2.000] | 20 2- | -641216-0 | |
| $ \begin{array}{c} \begin{array}{c} 1.02 \pm 0.25 \\ (0.40 \pm 0.00) \\ (0.$ | | | | 45.7 | 72 [1.800] | 18 | 4-641216-8 | | 45.72 | 1.800] | 18 1- | -641216-8 | I E |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | | | | | |
| ¹ 0.04-0.00 ¹ 0.040 ⁺ :000 ⁻] ¹ 0.048 ⁻] ¹ 0.048 ⁻] ¹ 0.00 ⁻] ¹ 0.016 ⁻] ¹ 0.00 | | | | | | | | | L | | | | |
| | <i>[</i> | $\begin{bmatrix} 0 & 1 & .02 & 0 & .00 \\ 0 & .040 & + & .010 \end{bmatrix}$ | | 33.0 | 02 [1.300] | 13 | 4-641216-3 | | 33.02 | 1.300] | 13 1- | -641216-3 | |
| ↓ 10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>11 1-</td><td></td><td></td></td<> | | | | | | | | | | | 11 1- | | |
| Image: state of the state | | | | | | | | $\neg \mid \stackrel{\sim}{\vdash}$ | E | | | | |
| ↓ 15.24 [.600] 6 3-641216-6 12.70 [.500] 5 3-641216-5 10.16 [.400] 4 3-641216-4 7.62 [.300] 3 3-641216-3 5.08 [.200] 2 3-641216-2 DIM (L) NO.OF POSN ASSEMBLY DIM (L) NO.OF POSN ASSEMBLY This DRAWING IS A CONTROLLED DOCUMENT. | _/ | | | | | | | | | | | | |
| 10.16 .400 4 3-641216-4 7.62 .300 3 3-641216-3 5.08 .200 2 3-641216-2 DIM L) NO.OF ASSEMBLY N Missions Missions Missions Image: Signed and the second | | | | | 24 [.600] | 6 | 3-641216-6 | | 15.24 [| .600] | 6 | 641216-6 | |
| 7.62 [.300] 3 3-641216-3 5.08 [.200] 2 3-641216-2 DIM (L) NO.OF POSN ASSEMBLY This names and the post of th | 5-0- | \rightarrow | | | | | | | | | | | |
| DIM (L) NO.OF POSN ASSEMBLY DIM (L) NO.OF POSN ASSEMBLY N Image: Structure of the structu | | $\langle \rangle$ | | | | | | | | | | | |
| DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES UNLESS OTHERWISE SPECIFIED: DATE 100 HEADER ASSEMBLY, FRICTION LOCK, NOTCHED, .025 SQUARE RIGHT ANGLE POST, .000030 GOLD PLATED DIMENSIONS: 0 PLC ± 1 P.C ± 0.13 [.005] 3 PLC ± ANGLES ± 0 PLC ± 1 P.C ± ANGLES ± MATE 100 HEADER ASSEMBLY, FRICTION LOCK, NOTCHED, .025 SQUARE RIGHT ANGLE POST, .000030 GOLD PLATED MATERIAL PINISH WEIGHT A1 00779 = 641216 | |] | | | | NO.OF | | , | | | D.OF AC | | |
| Dimensions: Dimensions: Therefore Therefore </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DRAWING IS A CONTROLLED D</td> <td></td> <td>00VER 26-JAN-2005</td> <td></td> <td>-</td> <td></td> <td>4</td> | | | | | | | DRAWING IS A CONTROLLED D | | 00VER 26-JAN-2005 | | - | | 4 |
| $\frac{1}{100779} = 41216$ | <u> </u> | | | TD | | | mm [INCHES] OTHERWISE 0 PLC ± 1 PLC ± | SPECIFIED: APVD D. B PRODUCT | <u>26-jan-2005</u> OSSI | MTA-100 HEAD NOTCHED, .02 | DER ASSEMBLY 5 SQUARE RIC | 7, FRICTION LOCK, GHT ANGLE POST, | |
| | | | | | | MATERIA | 2 PLC ± 3 PLC ± 4 PLC ± ANGLES | | | .OC SIZE CAGE CODE DRAWING | 0030 GOLD F | PLATED | |
| | | | | | | | | $ \land $ | | | | SHEET OF 1 REV AB | 1 |

В