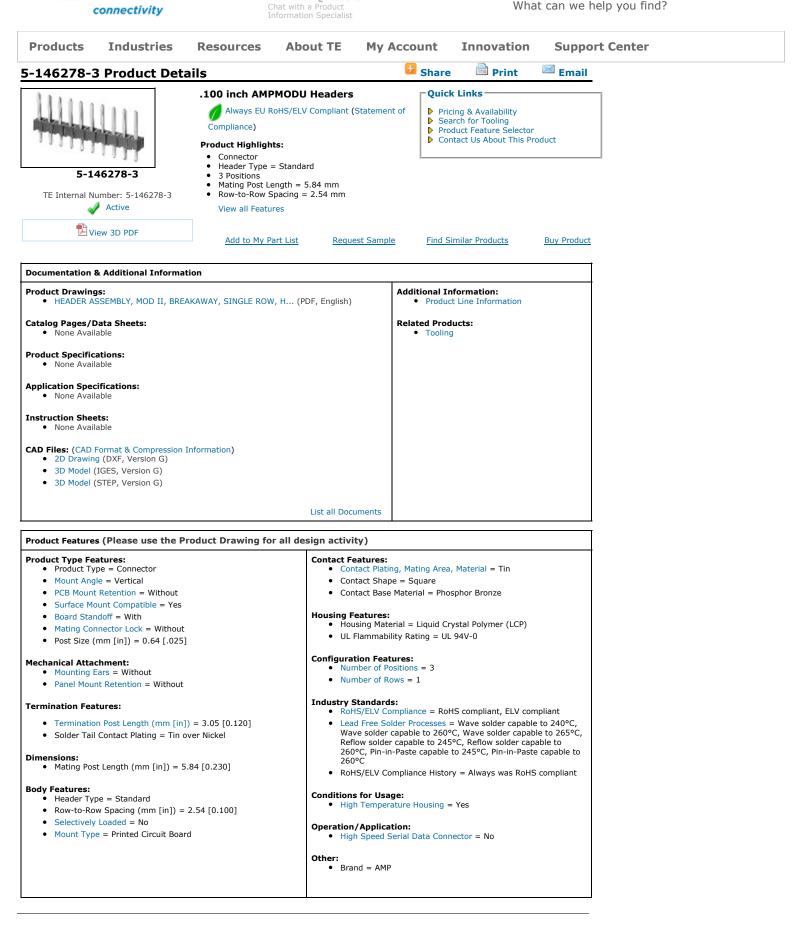
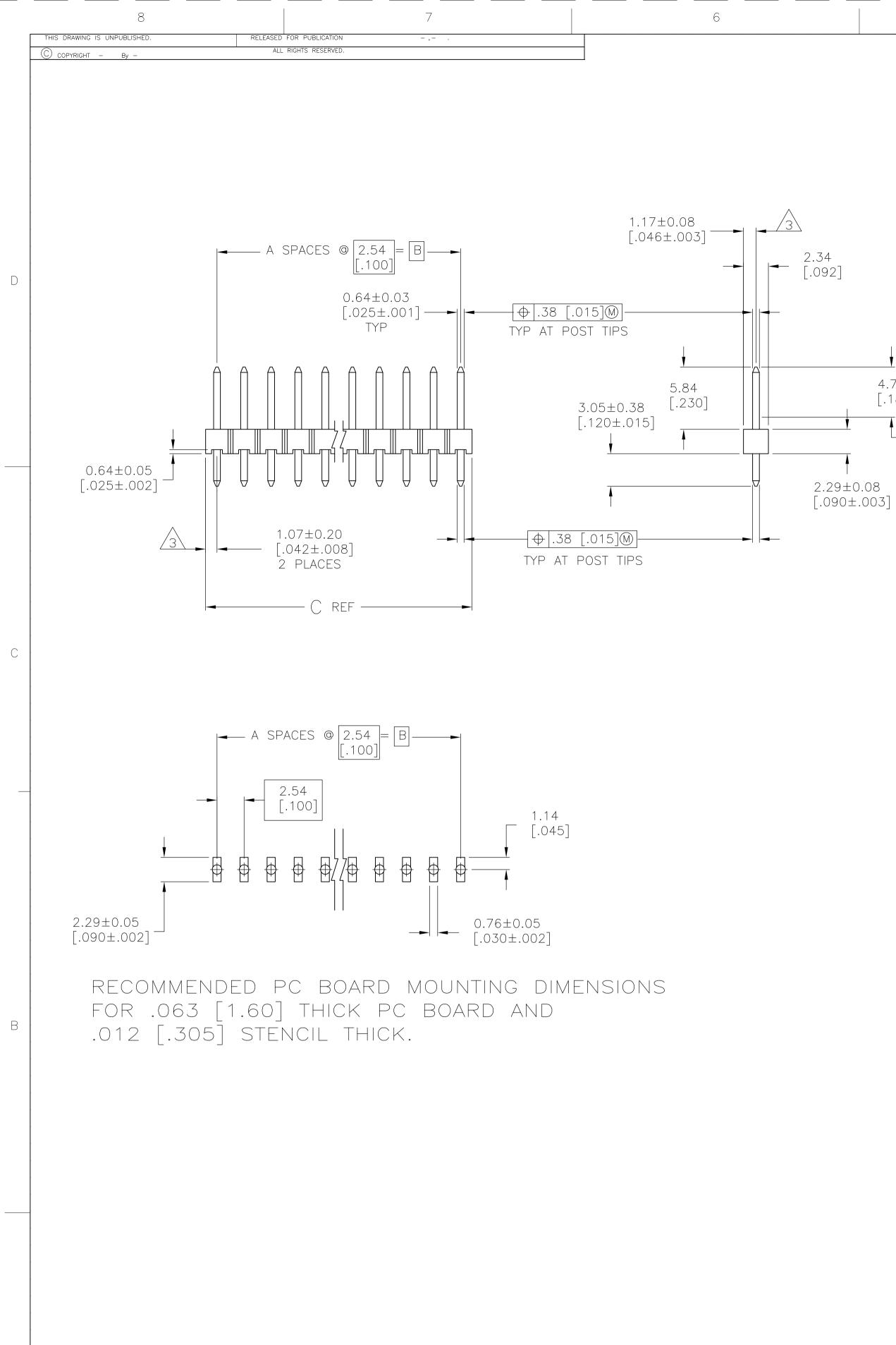
This browser does not have Java enabled.



What can we help you find?



Have a Question?



4805 (3/11)

А

1. ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS

2. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD

 $\boxed{3}$ the noted dimensions apply at the intersection of the

A PLATING: 0.00254-0.00508 [.000100-.000200] MATTE TIN OVER 0.00127 [.000050] NICKEL.

HOUSING: LCP, COLOR-BLACK. Posts: phosphor bronze 5

6 PLATING: 0.00254-0.00508 [.000100-.000200] MATTE TIN OVER 0.00127 [.000050] NICKEL.

0BSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

6	101.19 [3.984]	99.06 [3.900]	39	40	9-146278-0
6	98.65 [3.884]	96.52 [3.800]	38	39	/7 8-146278-9
6	96.11 [3.784]	93.98 [3.700]	37	38	/7 8-146278-8
6	93.57 [3.684]	91.44 [3.600]	36	37	$\sqrt{78-146278-7}$
6	91.03 [3.584]	 [3.500]	35	36	/7 8-146278-6
6	 		34	35	/7 8-146278-5
6	85.95 [3.384]	83.82 [3.300]	33	34	$\sqrt{78-146278-4}$
6	83.41 [3.284]	81.28 3.2001	32	33	$\sqrt{78-146278-3}$
6	80.87 3.184		31	32	$\sqrt{78-146278-2}$
6		76.20	30	31	$\sqrt{78-146278-1}$
6		73.66	29	30	/7 8-146278-0
6	73.25	71.12	28	29	77-146278-9
6	 	68.58 [2.700]	27	28	7 7-146278-8
6	 68.17 [2.684]	66.04 [2.600]	26	27	77-146278-7
6	65.63 [2.584]	63.5 [2.500]	25	26	77-146278-6
6	63.09 [2.484]	60.96 [2.400]	24	25	7 7-146278-5
6	60.55 [2.384]	58.42 [2.300]	23	24	77-146278-4
6	58.01 [2.284]	55.88 [2.200]	22	23	77-146278-3
6	55.47 [2.184]	53.34 [2.100]	21	22	77-146278-2
6	52.93 [2.084]	50.80 [2.000]	20	21	7-146278-1
6	50.39 [1.984]	 48.26 [1.900]	19	20	77-146278-0
6	47.85 [1.884]	 45.72 [1.800]	18	19	76-146278-9
6		43.18 [1.700]	17	18	7 6-146278-8
6	42.77 [1.684]	40.64	16	17	7 6-146278-7
6	40.23 [1.584]	38.10 [1.500]	15	16	76-146278-6
6	_ 37.69 [1.484]	35.56 [1.400]	14	15	76-146278-5
6	_ 35.15 [1.384]	33.02 [1.300]	13	14	6-146278-4
6	_32.61 [1.284]	30.48 [1.200]	12	13	76-146278-3
6	_ 30.07 [1.184]	27.94 [1.100]	1 1	12	6-146278-2
6	_27.53 [1.084]	25.40 [1.000]	10	1 1	$\sqrt{7}6-146278-1$
6	_24.99 [984]	22.86 [900]	9	10	6-146278-0
6	22.45 [.884]	20.32 [.800]	8	9	5-146278-9
6	19.91 [.784]		7	8	5-146278-8
6	17.37 [.684]	15.24 [.600]	6	7	5-146278-7
6	14.83 [.584]	12.70 [.500]	5	6	5-146278-6
6	12.29 [.484]	10.16 [400]	4	5	5-146278-5
6	9.75 .384]	7.62 300]	3	4	5-146278-4
6	7.21 .284]	5.08 [.200]	2	3	5-146278-3
6	4.67 .184]	2.54 [.100]	1	2	5-146278-2
6	2.13 [.084]		0	1	5-146278-1
PLATING	С	B	A	NO. OF POSITIONS	PART NUMBER

4.70 [.185] (CONTACT AREA)

THIS DRAWING IS A

DIMENSIONS: mm [INCHES]

<u>G. DUBNICZKI</u> PRODUCT SPEC

_

USTOMER DRAWING

APPLICATION SPEC

 0 PLC
 ±
 −

 1 PLC
 ±
 −

 2 PLC
 ±
 0.51[.02]

 3 PLC
 ±
 0.127[.005]

 4 PLC
 ±
 0.0127[.005]

 ANGLES
 ±
 −

SEE TABLE

FINISH

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 $\sqrt{5}$

MATERIAL

TIONS	ONS									
THE HEADER										
POST AND HOUSING										
LEAD,										
,										
			1							
4	101.1 [3.98]	4][3.900]	39	40	4-146278-0					
4	98.65 [3.88]		38	39	7 3-146278-9					
4	96.1 [3.784 _93.57		37	38	/7 3−146278−8					
4	3.684	4 🛛 3.600	36	37	/7 3-146278-7					
	91.03 [3.584 _88.49	3 88.90 4][3.500] 7 86.36	35	36	/7 3-146278-6					
	3.48	4][3.400]		35	$\sqrt{7}$ 3-146278-5					
<u></u>	85.95 [3.384 _83.4		33	34	$\sqrt{7}$ 3-146278-4					
<u></u>	83.4 [3.284 _80.87	7 78.74	32	33	$\sqrt{7}$ 3-146278-3					
<u></u>	<u>3.18</u> 78.3	376.20_	31	32	$\sqrt{7}$ 3-146278-2					
<u></u>	<u>3.08</u> 75.7	4 <u>3</u> .000 9 <u>7</u> 3.66	30 29	31	7 3 - 146278 - 1 7 3 - 146278 - 0					
<u></u>	2.98	5_71.12	29	29	$\sqrt{7}$ 3-146278-0 $\sqrt{7}$ 2-146278-9					
<u></u>	2.884	1_68.58_	27	29	$\sqrt{7}2-146278-8$					
<u></u>	2.78	66.04	26	27	$\sqrt{2}$ 146278-7					
	2.68	3 63.5	25	26	$\sqrt{2}$ 2-146278-6					
4	2.58	960.96_	24	25	$\sqrt{2}$ 2-146278-5					
4	2.48 60.55 2.38	5_58.42_	23	24	$\sqrt{7}$ 2-146278-4					
4	58.0	155.88_	22	23	$\sqrt{2}$ 2-146278-3					
4	55.47	753.34_	21	22	/					
4	52.95	350.80_	20	21	/7\2-146278-1					
4	50.39 [1.984	9_48.26	19	20	/7 2-146278-0					
4	47.85 [1.884	4 1.800	18	19	71-146278-9					
4	45.3 [1.784	4][1.700]	17	18	/7 1-146278-8					
4	42.77	4][1.600]	16	17	$\sqrt{7}$ 1-146278-7					
4	40.23	4 <u> </u> [1.500]	15	16	7 1-146278-6					
4	37.69	4 1.400	14	15	7 1-146278-5					
4	35.15	4][1.300]	13	14	7 1-146278-4					
4	32.6	4 <u> </u> [1.200]	12	13	/7 1-146278-3					
4	30.07	4 <u> </u>	11	12	7 1-146278-2					
4	27.53 [1.084 _24.99	4][1.000]	10	1 1	7 1-146278-1					
4	24.95	4900_	9	10	/7 1-146278-0					
4	_ 22.4 [884 _ 19.9	4 .800	8	9	/7 146278-9					
<u></u>	[.784 _17.37	4][.700]	7	8	/7 146278-8					
<u></u>	<u> </u>	4∥ .600∣	6	7	7 146278-7					
4	<u> .584</u> _12.29	4] <u> .500</u> 910.16_	5	6	7 146278-6					
<u></u>	<u>.48</u> 9.75	4][.400] _ 7.62	4	5	7 146278-5					
<u></u>	<u> .384</u> _ 7.21	5.08 _	2	4 3	7 146278-4 7 146278-3					
<u></u>	[.284 _ 4.67	_ 2.54		2	146278-2					
<u></u>	184 13 84			1	140270-2 $\sqrt{7}$ 146278-1					
<u></u> Plating	L.084	<u> L </u>	A	NO. OF	PART NUMBER					
CONTROLLED		T. HOFFMAN	3 MAY 95							
TOLERANC OTHERWISE	ES UNLESS SPECIFIED:	CHK 0 G. DUBNICZKI APVD 0	7 JUN 95 7 JUN 95 NAME	315	TE Connectivity					
		G. DUBNICZKI		HEADER ASSEMBLY	MOD II BREAKAWAY					

AD 00 P LTR

G2 REVISED PER ECO-11-004587

REVISIONS

DESCRIPTION

DATE DWN APV 11mar11 RK HMF

RESTRICTED TO

SCALE 4:1 SHEET 0F 1 REV G2

HEADER ASSEMBLY, MOD II, BREAKAWAY, SINGLE ROW, HIGH TEMPERATURE, VERTICAL, W/.025 SQ. POSTS

SIZE CAGE CODE DRAWING NO

1 00779 **C-**146278