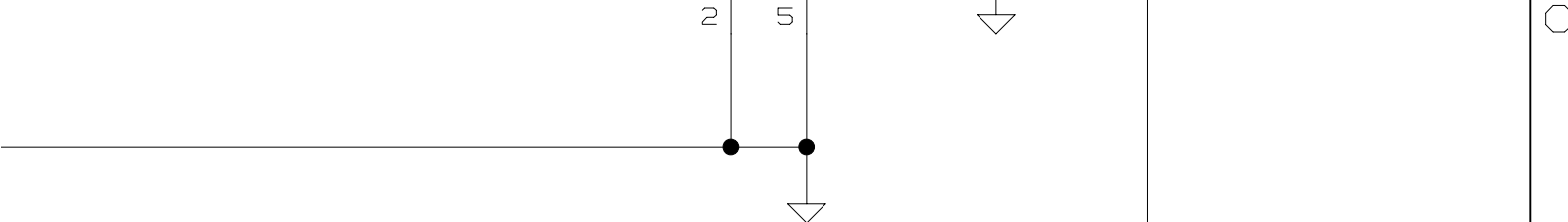


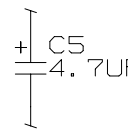
Ø3A	CHANGED PER DCO 02004-003			BAM	OW	SA
REV/ISS	AMENDMENTS			DRAWN	CHKD	D. O.
	1	2	3			4

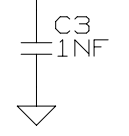


C

B

A


 C5  
 4.7UF  
 PART ADDED TO  
 PROVIDE MECHANICAL  
 CLEARANCE



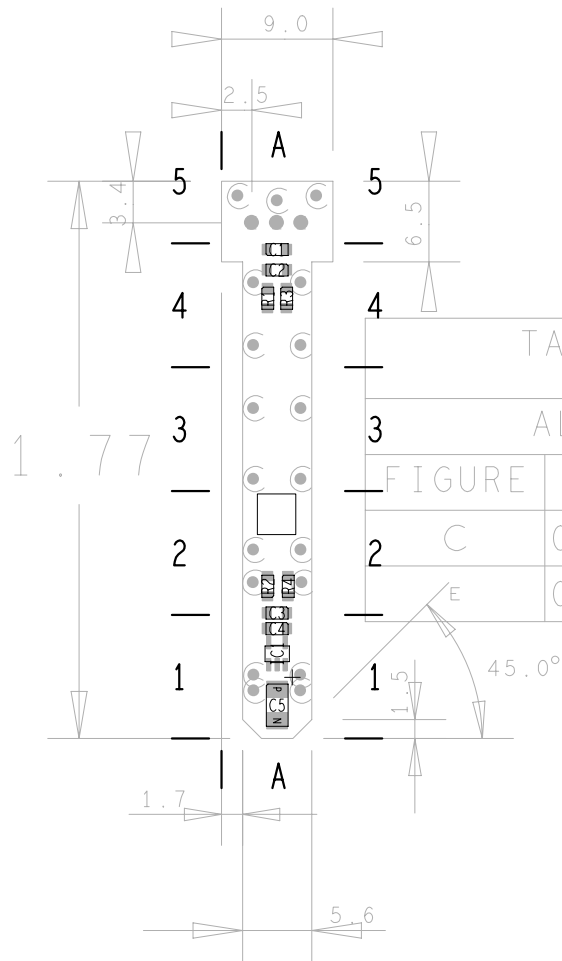
© TAIT ELECTRONICS		A3
T8000		
AMBIENT TEMPERATURE SENSOR		
IPN:	ISSUE:	VARIANT NUMBER:
220-02004-03	03A	?
FILE DATE: Mon Apr 14 11:28:39 2003		
ENGINEER:	FILE NAME:	SHEET NUMBER:
Owen Witheford	220_02004	1 OF 1

OW	11/04/03
APVD	DATE

5

6

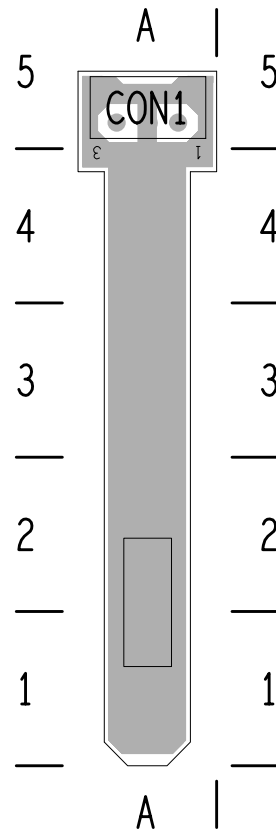
7



TAIT ELECTRONICS DRILL LEGEND				
ALL UNITS ARE IN MILLIMETERS				
FIGURE	SIZE	PLATED	QTY	TOLERANCE
2	C	PLATED	19	
E	0.7874	PLATED	3	

<b>TAIT ELECTRONICS</b>	IPN:	AssyISS:	DATE:
	220-02004-03	A	14Apr03
TB8000 PA TEMP SENSOR 220_02004_03_LAYOUT-PRIMARY-SIDE.ps			

NOT TO SCALE



**TAIT** TAIT ELECTRONICS

IPN:  
220-02004-03

AssyISS: DATE:  
A 14Apr03

TB8000 PA TEMP SENSOR 220\_02004\_03\_LAYOUT-SECONDARY-SIDE.ps

NOT TO SCALE