Tel: 218-681-6674

1-800-344-4539
Fax: 218-681-3380

www.digikey.com

701 Brooks Ave. South, Thief River Falls, MN 56701

05/29/2015

First Article Agreement

In order for Digi-Key to program the balance of your order, the First Article that was sent with this document must be tested and pass all specifications of your project. If this First Article does not pass all specifications of your project, Digi-Key will require that a new First Article be sent to you for verification. If there are any changes made to the program or if the device has been changed, Digi-Key will require that a new First Article be sent to you for verification. Once you have verified that the First Article is programmed to your exact specifications and this document is signed, the balance of your order will be sent to you as indicated in your order.

By signing this document, you have confirmed that the First Article has been programmed to all of your specifications and can be released to production. The production quantity will be shipped to the address indicated in your order.

Please complete and return this form to:

Attention: Nicole
Digi-Key Corporation
701 Brooks Avenue South
PO Box 677
Thief River Falls, MN 56701

Salesorder # 43129523

Customer information:

Attention:	SAM FELLER
Company:	AWKWARD ENGINEER CREATIONS
Address:	369 BROADWAY UNIT 2
Address:	
City/State/Zip:	SOMERVILLE/MA/02145
Phone:	703-772-3373
Fax:	
Email:	SAM@AWKWARDENGINEER.COM

Shipping information (if different than Customer information):

Attention:		Company:	
Address:		City/State/Zip:	
Address:		Phone:	
Fax:		Email:	

Programming Information:

Mfg name: ATMEL
Mfg part #: ATTINY24A-SSU
Number of First Articles: 5

DKC part #: ATCC-1539-ND
Program Name: AWK-105-0023revA.HEX
Checksum: 0004224Ch

[handwritten] PACKAGING SHOULD BE CUT TAPE -SFF

Configuration Bits:

For verification, please indicate below what the configuration bits should be programmed to or attach a separate sheet: Example: Watchdog Timer = On, Oscillator = Internal, Brown Out = Disabled

FUSE LOW BYTE=E6 FUSE HIGH BYTE=DF FUSE EXT. BYTE=FF	CALIBRATION=DISABLE CAL BYTE ADDRESS=0 CAL ADDRESS=0	

Should the security bit be programmed for the production order? ☐ Yes ☑ No

If programmed, the contents of the device will not be accessible to anyone trying to read this device and if this device needs to be reused, it must be completely erased before programming.

Labeling:

If you would like Digi-Key to label your parts, provide the markings in the space below.

Digi-Key offers a wide variety of labels for our programmable devices with a charge associated for this service. Please indicate if you would like to have your part labeled and what you would like on it. Please keep in mind that the number of characters will depend on the size of the device and that not all packages can be labeled. Digi-Key will notify you if your marking request needs to be modified.

It is Digi-Key policy not to produce this device for anyone else except for the company who is indicated on the top of this form. It is also Digi-Key policy not to reproduce or infringe on another company's program. By signing this document, you are indicating that all the above information is correct and that you are not infringing on any copyrights, proprietary information, or property of others.

Name: SAM FELLER

Title: CHIEF ENGINEER

Signature: *[signature]*

Date: 4 JUNE 2015

Authorized by Kelly Stanley, Digi-Key Sales Support Manager