

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-01



**D-TACQ Solutions Ltd**

Prospect Business Centre  
Stanley Boulevard  
Hamilton International Park  
Blantyre, Glasgow. G72 0BN

VAT Reg No: GB 735 2918 22

Tel: 01698 826060

Fax: 08724 379777

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
School of Ocean and Earth Science and Technology  
Department of Oceanography  
1000 Pope Road, MSB 205  
Honolulu  
Hawaii. HI 96822

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010126**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010126, CE43510073 and AC4030055**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

Brown Kelly 15<sup>th</sup> Sept 2017

**Approved By:**

**Date:**

[Signature] 15/09/17

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-02

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010151**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010151, CE43510100 and AC4030021**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*[Signature]*

**Date:**

15/09/17

**Approved By:**

*[Signature]* 15<sup>th</sup> Sept

**Date:**

2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-03

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010155**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010155, CE43510104 and AC4030025**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly*

**Date:**

*15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-04

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010156**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010156, CE43510105 and AC4030026**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

**Approved By:**

**Date:**

*AC*

*15/09/17*

*Brown Kelly 15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-05

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010157**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010157, CE43510106 and AC4030027**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**




*15/09/17*

**Approved By:**

*Brian Kelly*

**Date:**

*15<sup>th</sup> Sept 2017*

<b>CERTIFICATE OF CONFORMITY</b>		 <b>D-TACQ Solutions Ltd</b> Prospect Business Centre Stanley Boulevard Hamilton International Park Blantyre, Glasgow. G72 0BN  VAT Reg No: GB 735 2918 22 Tel: 01698 826060 Fax: 08724 379777			
DATE: 15 <sup>th</sup> September 2017	CERTIFICATE NO: DCC-170915-06				
<b>CUSTOMER:</b>  Radio Oceanography Laboratory University of Hawaii at Manoa School of Ocean and Earth Science and Technology Department of Oceanography 1000 Pope Road, MSB 205 Honolulu Hawaii. HI 96822					
CUSTOMER ORDER NO: <b>Z10129284</b>		CONTACT INFORMATION & DELIVERY DETAILS:			
<b>PRODUCT DESCRIPTION:</b>					
<b>SYS_CE4010158</b>  <b>ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3</b>  Stacking ELF Carrier Module with Zynq SOC 16 channel, 24 bit simultaneous analog input module Custom clock module with 3 DDS  <b>Serial No's:</b> <b>CE4010158, CE43510107 and AC4030028</b>					
<b>DECLARATION:</b> We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order. The product has passed all production tests. The product is subject to D-TACQ Solutions terms and conditions of sale.					
<b>Tested By:</b> 	<b>Date:</b> 15/09/17	<b>Approved By:</b> 	<b>Date:</b> 15 <sup>th</sup> Sep 2017		

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-07

**CUSTOMER:**

Radio Oceanography Laboratory  
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Hawaii. HI 96822



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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010159**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010159, CE43510108 and AC4030029**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Burkey 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-08

## CUSTOMER:

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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010160**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010160, CE43510109 and AC4030030**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*ATC*

**Date:**

*15/09/17*

**Approved By:**

*Burkey 15<sup>th</sup> Sept 2017*

**Date:**



# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-09

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010161**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010161, CE43510110 and AC4030031**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Burkley 15<sup>th</sup> Sept 2017*

**Date:**

*2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-10

## CUSTOMER:

Radio Oceanography Laboratory  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010162**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010162, CE43510111 and AC4030032**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AZQ*

**Date:**

*15/09/17*

**Approved By:**

*Burke Kelly 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-11

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010163**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010163, CE43510112 and AC4030033**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*[Signature]*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-12

## CUSTOMER:

Radio Oceanography Laboratory  
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Hawaii. HI 96822



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VAT Reg No: GB 735 2918 22  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010164**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010164, CE43510113 and AC4030034**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

15/09/17

**Approved By:**

*Burkey* 15<sup>th</sup> Sept 2017

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-13

## CUSTOMER:

Radio Oceanography Laboratory  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010165**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010165, CE43510114 and AC4030035**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly*

**Date:**

*15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-14

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Hawaii. HI 96822



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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010166**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010166, CE43510115 and AC4030036**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*ATC*

**Date:**

*15/09/17*

**Approved By:**

*Burkell 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-15

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
School of Ocean and Earth Science and Technology  
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Hawaii. HI 96822



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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010167**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010167, CE43510116 and AC4030037**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*ACQ*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-16

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010168**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010168, CE43510117 and AC4030038**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*A C e*

**Date:**

*15/09/17*

**Approved By:**

*Burkelly 15<sup>th</sup> Sept 2017*

**Date:**



# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-17

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010169**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

## Serial No's:

**CE4010169, CE43510118 and AC4030039**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

**Approved By:**

**Date:**

*AC*

15/09/17

*Brockley* 15<sup>th</sup> Sept 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-18

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010170**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010170, CE43510119 and AC4030040**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC-Q*

**Date:**

*15/09/17*

**Approved By:**

*Burkey 15th Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-19

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Hawaii. HI 96822



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Blantyre, Glasgow. G72 0BN

VAT Reg No: GB 735 2918 22  
Tel: 01698 826060  
Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010171**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010171, CE43510120 and AC4030041**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

**Approved By:**

**Date:**

AC

15/09/17

Burkley 15<sup>th</sup> Sep 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-20

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010172**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010172, CE43510121 and AC4030042**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

**Approved By:**

**Date:**

*AC*

15/09/17

*Burkey* 15<sup>th</sup> Sept 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-21

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Hawaii. HI 96822



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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010173**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010173, CE43510150 and AC4030043**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AL-Q*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly*

**Date:**

*15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-22

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010174**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010174, CE43510151 and AC4030044**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

**Approved By:**

**Date:**

ACQ

15/09/17

B. Kelly 15<sup>th</sup> Sept 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-23

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010175**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010175, CE43510152 and AC4030045**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

AC-Q

15/09/17

**Approved By:**

**Date:**

B. Kelly 15<sup>th</sup> Sept 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-24

## CUSTOMER:

Radio Oceanography Laboratory  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010178**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010178, CE43510126 and AC4030050**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Burkley 15<sup>th</sup> Sept 2017*

**Date:**



# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-25

## CUSTOMER:

Radio Oceanography Laboratory  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010179**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010179, CE43510127 and AC4030051**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*ACQ*

**Date:**

*15/09/17*

**Approved By:**

*Bm kuy*

**Date:**

*15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-26

## CUSTOMER:

Radio Oceanography Laboratory  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010180**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010180, CE43510128 and AC4030052**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AZC*

**Date:**

*15/09/17*

**Approved By:**

*B. Kelly 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-27

## CUSTOMER:

Radio Oceanography Laboratory  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010181**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
16 channel, 24 bit simultaneous analog input module  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010181, CE43510129 and AC4030053**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

*15/09/17*

**Approved By:**

*Burkley 15<sup>th</sup> Spt 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-28

## CUSTOMER:

Radio Oceanography Laboratory  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010193**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010193 and AC4030046**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

*ALC*

*15/09/17*

**Approved By:**

**Date:**

*Brian Kelly 15<sup>th</sup> Sept 2017*

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-29

## CUSTOMER:

Radio Oceanography Laboratory  
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CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010194**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010194 and AC4030047**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

15/09/17

**Approved By:**

*Brian Kelly* 15<sup>th</sup> Sept 2017

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-30

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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VAT Reg No: GB 735 2918 22  
Tel: 01698 826060  
Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010203**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010203 and AC4030048**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*ACQ*

**Date:**

*15/09/17*

**Approved By:**

*Brian Kelly 15<sup>th</sup> Sept 2017*

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-31

## CUSTOMER:

Radio Oceanography Laboratory  
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Tel: 01698 826060  
Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010204**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010204 and AC4030049**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

**Date:**

ACQ

15/09/17

**Approved By:**

**Date:**

Brian Kelly 15<sup>th</sup> Sept 2017

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-32

## CUSTOMER:

Radio Oceanography Laboratory  
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VAT Reg No: GB 735 2918 22  
Tel: 01698 826060  
Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010205**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010205 and AC4030054**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*A C L*

**Date:**

*15/09/17*

**Approved By:**

*Burkley 15<sup>th</sup> Sept 2017*

**Date:**



# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-33

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010206**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010206 and AC4030001**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

15/09/17

**Approved By:**

*B. Kelly* 15<sup>th</sup> Sept 2017

**Date:**

# CERTIFICATE OF CONFORMITY

DATE:

15<sup>th</sup> September 2017

CERTIFICATE NO:

DCC-170915-34

## CUSTOMER:

Radio Oceanography Laboratory  
University of Hawaii at Manoa  
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Fax: 08724 379777

CUSTOMER ORDER NO:

**Z10129284**

CONTACT INFORMATION & DELIVERY  
DETAILS:

## PRODUCT DESCRIPTION:

**SYS\_CE4010207**

**ACQ1001Q-OEM+ACQ435ELF-16+RADCELF3**

Stacking ELF Carrier Module with Zynq SOC  
Custom clock module with 3 DDS

**Serial No's:**

**CE4010207 and AC4030003**

## DECLARATION:

We hereby certify that the goods supplied against the above order conform in every respect unless otherwise stated as itemised on your order.

The product has passed all production tests.

The product is subject to D-TACQ Solutions terms and conditions of sale.

**Tested By:**

*AC*

**Date:**

15/09/17

**Approved By:**

*Brian Kelly* 15<sup>th</sup> Sept 2017

**Date:**