

1 **EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 EC - Type Examination Certificate Number: **Baseefa06ATEX0113X – Issue 5**

4 Equipment or Protective System: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter and  
Model TXR5521 Non-Contact RPM Transmitter**

5 Manufacturer: **Metrix Instrument Company**

6 Address: **8824 Fallbrook, Houston, Texas 77064, USA**

7 This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8 Baseefa, Notified Body number 1180, in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential Report No's. **13(C)0134**

9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

**EN 60079-0: 2012: 2012 EN 60079-15: 2010**

except in respect of those requirements listed at item 18 of the Schedule.

10 If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

11 This EC - TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified equipment or protective system. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

12 The marking of the equipment or protective system shall include the following :

**⊕ II 3G Ex nA IIC T4 Gc (-40°C ≤ T<sub>a</sub> ≤ +85°C)**

Baseefa Customer Reference No. **0708**

Project File No. **13/0134**

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Registered address: Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN

  
R S SINCLAIR

GENERAL MANAGER

On behalf of SGS Baseefa Limited

METRIX DOC NO: 1171406  
REV: B

13

## Schedule

14

### Certificate Number Baseefa06ATEX0113X – Issue 5

#### 15 Description of Equipment or Protective System

The Model TXA Non-Contact Position Transmitter is designed to provide a 4-20mA loop output signal proportional to the distance between a target and the tip of a certified proximity probe which is transmitted to the non-hazardous area.

The Model TXR Non-Contact Vibration Transmitter is designed to provide a 4-20mA loop output signal proportional to the radial vibration of a shaft or other machine part in relation to the location of the tip of a certified proximity probe.

The Model TXR5521 Non-Contact RPM Transmitter is designed to provide a 4-20mA loop output signal proportional to a shaft RPM being monitored by a connected certified eddy current probe.

The electronics are contained on three printed circuit boards (PCBs) housed in a plastic enclosure.

Power and signal connections are made at the terminals marked "POWER", at one end of the apparatus, and the remote proximity probe is connected to the RF connector marked "PROBE" at the other end of the apparatus. An additional BNC connector marked "DYNAMIC OUTPUT" also exists on the face of the apparatus but this is not to be used in the hazardous area.

Additional connectors, not accessible to the customer are located behind the bottom cover. These are for the calibration of the transmitter and are not to be used in the hazardous area.

#### Terminals marked "POWER"

Rated Voltage of 30V

#### External Probe Connector, J1 marked "PROBE"

$U_o = 5V$  (either positive or negative depending on the probe configuration)

#### 16 Report Number

13(C)0134

#### 17 Specific Conditions of Use

1. The Apparatus is not capable of withstanding the 500V insulation test required by Clause 6.5.1 of EN 60079-15: 2010. This must be taken into account when installing the apparatus.
2. The apparatus must be mounted within a separate enclosure capable of withstanding a 7 joule impact and providing a minimum ingress protection of IP54 after environmental conditioning and mechanical testing.
3. The Din-rail mounting clip may present a potential electrostatic charging hazard and so must be earthed when installed.

#### 18 Essential Health and Safety Requirements

All relevant Essential Health and Safety Requirements are covered by the standards listed at item 9.

#### 19 Drawings and Documents

New drawings submitted for this issue of certificate.

Number	Sheet	Issue	Date	Description
9619-AGENCY	1 to 2	E	05-18-06	Schematic, Power Supply BD.
9620	1 to 9	G	05-18-06	Drill Dwg, Power Supply BD.
9621-AGENCY	1 of 1	E	05-18-06	Assy, Power Supply BD.

Number	Sheet	Issue	Date	Description
9621-AGENCY	1 to 3	E	05-18-06	Assy, Power Supply Board (Parts List)
9623	1 to 9	H	12-13-05	Drill Dwg, Interconnect BD.
9624-AGENCY	1 of 1	C	12-13-05	Assy, Interconnect BD.
9624-AGENCY	1 of 1	C	05-18-06	Interconnect Board (Parts List)
9640-AGENCY	1 to 2	F	05-18-06	Schematic, Analog/Digital BD.
9641	1 to 9	F	05-18-06	Drilling Detail, Analog/Digital BD.
9642-AGENCY	1 of 1	E	05-18-06	Assembly, Analog/Digital BD.
9642-AGENCY	1 to 2	G	05-18-06	Analog/Digital Board (Parts List)
9648-AGENCY	1 of 1	D	05-18-06	TXA/TXR/TXR5521 General Arrangement Drawing
9649	1 of 1	D	05-18-06	Specifications, Model TXA, Non-contact Vibration Transmitter
9650	1 of 1	D	05-18-06	Specifications, Model TXR, Non-contact Vibration Transmitter
9689 #	1 of 1	B	07-19-05	Zone 2 Installation (CENELEC) TXA/TXR/TXR5521 Transmitter
1003205	1 of 1	D	07-14-05	Specifications, Model TXR 5521, Non-contact RPM Transmitter

All drawings other than the drawing marked # are also associated and held with Baseefa05ATEX0195X

Current drawings also associated with this certificate.

Number	Sheet	Issue	Date	Description
9622-AGENCY	1 of 1	C	12-13-05	Schematic Interconnect BD.

This drawing is also associated and held with Baseefa05ATEX0195X

## 20 Certificate History

Certificate No.	Date	Comments
Baseefa06ATEX0113X	19 April 2006	The release of the prime certificate. The associated test and assessment is documented in Test Report No. 05(C)0284-2.
Baseefa06ATEX0113X/1	4 October 2006	To permit minor electrical changes not affecting the original assessment.
Baseefa06ATEX0113X/2	23 April 2009	To permit minor changes to drawings not affecting the original assessment
Baseefa06ATEX0113X/3	25 June 2010	To permit changes to the General Arrangement Drawing to clarify the encapsulation details.
Baseefa06ATEX0113X/4	7 October 2011	To permit the use of an alternative Interconnect Board design.
Baseefa05ATEX0113X Issue 5	19 July 2013	To permit the introduction of the model TXR5521 Non-Contact RPM Transmitter and removal of references to the 7402 extension cable. This issue of the certificate also confirms the current design meets the requirements of EN 60079-0: 2012 & EN 60079-11: 2012, with the introduction of the third condition of use listed in section 17 of this certificate.  The associated test and assessment is documented in Test Report No. 13(C)0134.

For drawings applicable to each issue, see original of that issue.

**The following pages are the prior revisions of this certificate.**



1 **SUPPLEMENTARY TYPE EXAMINATION CERTIFICATE**

2 **Equipment Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary Type Examination Certificate Number: **Baseefa06ATEX0113X/4**

4 Equipment: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter**

5 Manufacturer: **Metrix Instrument Co.**

6 Address: **8824 Fallbrook, Houston, Texas 77064, USA**

7 This supplementary certificate extends Type Examination Certificate No. Baseefa06ATEX0113X to apply to equipment designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. **0708**

Project File No. **11/0351**

This certificate is granted subject to the general terms and conditions of Baseefa. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

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Baseefa is a trading name of Baseefa Ltd  
Registered in England No. 4305578. Registered address as above.

A handwritten signature in blue ink, appearing to read "R S Sinclair".

R S SINCLAIR  
DIRECTOR  
On behalf of  
Baseefa



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## Schedule

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Certificate Number Baseefa06ATEX0113X/4

### 15 Description of the variation to the Equipment

#### Variation 4.1

To permit the use of an alternative Interconnect Board design.

### 16 Report Number

None.

### 17 Specific Conditions of Use

None additional to those listed previously.

### 18 Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

### 19 Drawings and Documents

Number	Sheet	Issue	Date	Description
9623	2 -9 of 9	F	09-16-11	TXR-TXA Interconnect Board

This drawing is common to, and held with, Baseefa05ATEX0195X Issue 4.



1 **SUPPLEMENTARY TYPE EXAMINATION CERTIFICATE**

2 **Equipment Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary Type Examination Certificate Number: **Baseefa06ATEX0113X/3**

4 Equipment: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter**

5 Manufacturer: **Metrix Instrument Company**

6 Address: **8824 Fallbrook, Houston, Texas 77064, USA**

7 This supplementary certificate extends Type Examination Certificate No. Baseefa06ATEX0113X to apply to equipment designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. 0708

Project File No. 09/1005

This certificate is granted subject to the general terms and conditions of Baseefa. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

A handwritten signature in blue ink, appearing to read "R S Sinclair".

R S SINCLAIR  
DIRECTOR  
On behalf of  
Baseefa

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Baseefa is a trading name of Baseefa Ltd  
Registered in England No. 4305578. Registered address as above.



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### Schedule

14

Certificate Number Baseefa06ATEX0113X/3

15 Description of the variation to the Equipment

#### Variation 3.1

To permit changes to the General Arrangement Drawing to clarify the encapsulation details.

16 Report Number

None.

17 Special Conditions for Safe Use

None additional to those listed previously

18 Essential Health and Safety Requirements

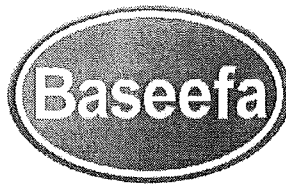
Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 Drawings and Documents

Number	Sheet	Issue	Date	Description
9648-AGENCY	1 of 1	C	5/18/06	General Arrangement Drawing

This drawing is associated and held with Baseefa05ATEX0195X.





1 **SUPPLEMENTARY TYPE EXAMINATION CERTIFICATE**

2 **Equipment Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary Type Examination Certificate Number: **Baseefa06ATEX0113X/2**

4 Equipment: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter**

5 Manufacturer: **Metrix Instrument Company**

6 Address: **8824 Fallbrook, Houston, Texas 77064, USA**

7 This supplementary certificate extends Type Examination Certificate No. Baseefa06ATEX0113X to apply to equipment designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

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Baseefa Customer Reference No. 0708

Project File No. 09/0336

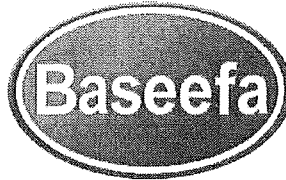
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A handwritten signature in black ink, appearing to read "R S Sinclair".

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**R S SINCLAIR**  
DIRECTOR  
On behalf of  
Baseefa



**Schedule**

**Certificate Number Baseefa06ATEX0113X/2**

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14

**15 Description of the variation to the Equipment**

**Variation 2.1**

To permit minor changes to the scheduled drawings that do not affect the original assessment.

**16 Report Number**

None.

**17 Special Conditions for Safe Use**

None additional to those listed previously

**18 Essential Health and Safety Requirements**

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

**19 Drawings and Documents**

Number	Sheet	Issue	Date	Description
# 9619-AGENCY	1 to 2	D	05-18-06	Schematic Power Supply Bd
# 9620	1 to 9	F	05-18-06	Drill Dwg Power Supply Bd (PCB Artwork)
# 9621-AGENCY	1 to 3	D	05-18-06	Assy, Power Supply Board (Parts List)
# 9621-AGENCY	1 of 1	D	05-18-06	Assy, Power Supply Bd (Drawing)
# 9622-AGENCY	1 of 1	C	12-13-05	Schematic Interconnect Bd
# 9623	1 to 9	E	12-13-05	Drill Dwg Interconnect Bd (PCB Artwork)
# 9624-AGENCY	1 of 1	B	05-18-06	Assy, Interconnect Board (Parts List)
# 9624-AGENCY	1 of 1	B	12-13-05	Assy, Interconnect Bd (Drawing)
# 9640-AGENCY	1 to 2	E	05-18-06	Schematic Analog/Digital Bd
# 9641	1 to 9	E	05-18-06	Drill Dwg Analog/Digital Bd (PCB Artwork)
# 9642-AGENCY	1 to 2	F	05-18-06	Assy, Analog/Digital Board (Parts List)
# 9642-AGENCY	1 of 1	D	05-18-06	Assy, Analog/Digital Bd (Drawing)
# 9648-AGENCY	1 of 1	B	05/18/06	General Arrangement Drawing
# 9649	1 of 1	C	05/18/06	Specifications, Model TXA Non-Contact Position Transmitter
# 9650	1 of 1	C	05/18/06	Specifications, Model TXR Non-Contact Vibration Transmitter
9689	1 of 1	A	07-19-05	Zone 2 Installation (CENELEC) TXA / TXR Transmitter

# These drawings are also associated and held with Baseefa05ATEX0195X.



1 **SUPPLEMENTARY TYPE EXAMINATION CERTIFICATE**

2 **Equipment Intended for use in Potentially Explosive Atmospheres**  
3 **Directive 94/9/EC**

3 Supplementary Type Examination Certificate Number: **Baseefa06ATEX0113X/1**

4 Equipment: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter**

5 Manufacturer: **Metrix Instrument Company**

6 Address: **8824 Fallbrook, Houston, Texas 77064, USA**

7 This supplementary certificate extends Type Examination Certificate No. **Baseefa06ATEX0113X** to apply to equipment designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. **0708**

Project File No. **06/0741**

This certificate is granted subject to the general terms and conditions of Baseefa (2001) Ltd. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

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Registered in England No. 4305578 at the above address

**R S SINCLAIR**  
**DIRECTOR**  
On behalf of  
Baseefa (2001) Ltd.



13

## Schedule

14

Certificate Number Baseefa06ATEX0113X/1

### 15 Description of the variation to the Equipment

#### Variation 1.1

To permit minor electrical changes to the apparatus that do not affect the original assessment.

### 16 Report Number

None.

### 17 Special Conditions for Safe Use

None additional to those listed previously

### 18 Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

### 19 Drawings and Documents

Number	Sheet	Issue	Date	Description
9640-AGENCY	1 to 2	D	10-1-06	Schematic Analog/Digital Bd
9642-AGENCY	1 to 2	E	10-1-06	Assy, Analog/Digital Board (Parts List)

These drawings are associated and held with Baseefa05ATEX0195X/1.



1 **TYPE EXAMINATION CERTIFICATE**

2 **Equipment Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Type Examination Certificate Number: **Baseefa06ATEX0113X**

4 Equipment: **Model TXA Non-Contact Position Transmitter and  
Model TXR Non-Contact Vibration Transmitter**

5 Manufacturer: **Metrix Instrument Company**

6 Address: **Houston, Texas, USA**

7 This equipment and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8 Baseefa (2001) Ltd. certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment of Category 3 intended for use in potentially explosive atmospheres given in Annex II to European Union Directive 94/9/EC of 23 March 1994.

The examination and test results are recorded in confidential Report No. **05(C)0284-2**

9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

**EN 60079-0: 2004 EN 60079-15: 2005**

except in respect of those requirements listed at item 18 of the Schedule.

10 If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.

11 This TYPE EXAMINATION CERTIFICATE relates only to the design of the specified equipment and not to specific items of equipment subsequently manufactured.

12 The marking of the equipment shall include the following :

**⊕ II 3G Ex nA IIC T4 (-40°C ≤ T<sub>a</sub> ≤ +85°C)**

This certificate may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. **0708**

Project File No. **05/0284**

This certificate is granted subject to the general terms and conditions of Baseefa (2001) Ltd. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

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Registered in England No. 4305578 at the above address

**R S SINCLAIR**

**DIRECTOR**  
On behalf of  
Baseefa (2001) Ltd.

Re-issued 25 June 2010 to replace original

METRIX DOC NO: 1171406  
REV: A



13 **Schedule**

14 **Certificate Number Baseefa00ATEX0113X**

15 **Description of Equipment**

The Model TXA Non-Contact Position Transmitter is designed to provide a 4-20mA loop output signal proportional to the distance between a target and the tip of a certified proximity probe which is transmitted to the non-hazardous area.

The Model TXR Non-Contact Vibration Transmitter is designed to provide a 4-20mA loop output signal proportional to the radial vibration of a shaft or other machine part in relation to the location of the tip of a certified proximity probe.

The electronics are contained on three printed circuit boards (PCBs) housed in a plastic enclosure.

Power and signal connections are made at the terminals marked "POWER", at one end of the apparatus, and the remote proximity probe is connected to the RF connector marked "PROBE" at the other end of the apparatus. An additional BNC connector marked "DYNAMIC OUTPUT" also exists on the face of the apparatus but this is not to be used in the hazardous area.

Additional connectors, not accessible to the customer are located behind the bottom cover. These are for the calibration of the transmitter and are not to be used in the hazardous area.

Terminals marked "POWER"

Rated Voltage of 30V

External Probe Connector, J1 marked "PROBE"

$U_0 = 5V$  (either positive or negative depending on the probe configuration)

16 **Report Number**

05(C)0284-2

17 **Special Conditions for Safe Use**

1. The Apparatus is not capable of withstanding the 500V insulation test required by Clause 6.8.1 of EN 60079-15: 2005. This must be taken into account when installing the apparatus.
2. The apparatus must be mounted within a separate enclosure capable of withstanding a 7 joule impact and providing a minimum ingress protection of IP54.

18 **Essential Health and Safety Requirements**

All relevant Essential Health and Safety Requirements are covered by the standards listed at item 9.

19 **Drawings and Documents**

Number	Sheet	Issue	Date	Description
9619-AGENCY	1 to 2	C	07-08-05	Schematic Power Supply Bd
9620	1 to 9	D	12-13-05	Drill Dwg Power Supply Bd (PCB Artwork)
9621-AGENCY	1 to 3	C	05-26-05	Assy, Power Supply Board (Parts List)
9621-AGENCY	1 of 1	C	05-02-05	Assy, Power Supply Bd (Drawing)
9622-AGENCY	1 of 1	B	07-08-05	Schematic Interconnect Bd



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Number	Sheet	Issue	Date	Description
9623	1 to 9	B	12-13-05	Drill Dwg Interconnect Bd (PCB Artwork)
9624-AGENCY	1 of 1	A	05-26-05	Assy, Interconnect Board (Parts List)
9624-AGENCY	1 of 1	A	05-02-05	Assy, Interconnect Bd (Drawing)
9640-AGENCY	1 to 2	C	07-11-05	Schematic Analog/Digital Bd
9641	1 to 9	C	12-13-05	Drill Dwg Analog/Digital Bd (PCB Artwork)
9642-AGENCY	1 to 2	D	05-27-05	Assy, Analog/Digital Board (Parts List)
9642-AGENCY	1 of 1	C	07-11-05	Assy, Analog/Digital Bd (Drawing)
9648-AGENCY	1 of 1	A	07/19/05	General Arrangement Drawing
9649	1 of 1	A	07/14/05	Specifications, Model TXA Non-Contact Position Transmitter
9650	1 of 1	A	07/14/05	Specifications, Model TXR Non-Contact Vibration Transmitter
9689	1 of 1	*	7-19-05	Zone 2 Installation (CENELEC) TXA/TXR Transmitter

With the exception of drawing number 9689, these drawings are associated and held with Baseefa05ATEX0195X.