

27641 QA

16Ch Body anterior Coil Check 2020-04-29 13:56:02

Detected return code: 121

Start Coil Check

Performing Coil Check

Measure Protocol: 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb.
Measured Series Loid #1:
Local 2.0.145240585
Measured Series Loid #2:
Local 2.0.145236212
Ordered Series Loid #1:
Local 2.0.145240585
Series Loid for Evaluation 1:
Local 2.0.145240585
Number of images in series: 2
Evaluate image #1
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), 32.000000 (image)
Evaluation for A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A specified in ServiceCoilData.ini.
Evaluation for coil element: A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A.
SN evaluation
New Evaluation mode: 0x310 specified
S/N Results
- Brightness = 1265.2 [Specification from 750.0 to 3000.0]
- S/N Ratio = 66.9 [Specification > 50.0]
Applet Info:
Title: Series: 1, Image 1/2 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A are in Specification!
Slice shift: 32.000000 (specified), 32.000000 (image)
No Evaluation for A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A@1 specified in ServiceCoilData.ini.
Evaluate image #2
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1A_A1B_A2B_A2A_A3A_A3B_A4B_A4A@1 specified in ServiceCoilData.ini.
Ordered Series Loid #2:
Local 2.0.145236212
Series Loid for Evaluation 2:
Local 2.0.145236212
Number of images in series: 16
Evaluate image #1
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), 32.000000 (image)
Evaluation for A1A specified in ServiceCoilData.ini.
Evaluation for coil element: A1A.
SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1525.7 [Specification from 0.0 to 0.0]
- S/N Ratio = 91.5 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 1/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A1A are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A1A@1 specified in ServiceCoilData.ini.

Evaluate image #2

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A1B specified in ServiceCoilData.ini.

Evaluation for coil element: A1B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 762.5 [Specification from 0.0 to 0.0]
- S/N Ratio = 66.9 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 2/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A1B are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A1B@1 specified in ServiceCoilData.ini.

Evaluate image #3

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A2B specified in ServiceCoilData.ini.

Evaluation for coil element: A2B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1430.8 [Specification from 0.0 to 0.0]
- S/N Ratio = 84.7 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 3/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A2B are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A2B@1 specified in ServiceCoilData.ini.

Evaluate image #4

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A2A specified in ServiceCoilData.ini.

Evaluation for coil element: A2A.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1335.4 [Specification from 0.0 to 0.0]
- S/N Ratio = 76.1 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 4/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A2A are in Specification!
Slice shift: 32.000000 (specified), 32.000000 (image)
No Evaluation for A2A@1 specified in ServiceCoilData.ini.
Evaluate image #5
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A3A specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A3A@1 specified in ServiceCoilData.ini.
Evaluate image #6
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A3B specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A3B@1 specified in ServiceCoilData.ini.
Evaluate image #7
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A4B specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A4B@1 specified in ServiceCoilData.ini.
Evaluate image #8
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A4A specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A4A@1 specified in ServiceCoilData.ini.
Evaluate image #9
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1A@1 specified in ServiceCoilData.ini.
Evaluate image #10
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1B specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A1B@1 specified in ServiceCoilData.ini.
Evaluate image #11
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A2B specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A2B@1 specified in ServiceCoilData.ini.
Evaluate image #12
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A2A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A2A@1 specified in ServiceCoilData.ini.
Evaluate image #13
Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn
Slice shift: -32.000000 (specified), -32.000000 (image)
Evaluation for A3A specified in ServiceCoilData.ini.
Evaluation for coil element: A3A.
SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1656.8 [Specification from 0.0 to 0.0]
- S/N Ratio = 102.2 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 13/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A3A are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A3A@1 specified in ServiceCoilData.ini.

Evaluate image #14

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A3B specified in ServiceCoilData.ini.

Evaluation for coil element: A3B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1484.8 [Specification from 0.0 to 0.0]
- S/N Ratio = 91.6 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 14/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A3B are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A3B@1 specified in ServiceCoilData.ini.

Evaluate image #15

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A4B specified in ServiceCoilData.ini.

Evaluation for coil element: A4B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1298.4 [Specification from 0.0 to 0.0]
- S/N Ratio = 92.3 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 15/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A4B are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A4B@1 specified in ServiceCoilData.ini.

Evaluate image #16

Protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A4A specified in ServiceCoilData.ini.

Evaluation for coil element: A4A.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1140.5 [Specification from 0.0 to 0.0]
- S/N Ratio = 76.4 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 16/16 of protocol 005_16Ch_Body_A_BA1_BA2_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A4A are in Specification!
Slice shift: -32.000000 (specified), -32.000000 (image)
No Evaluation for A4A@1 specified in ServiceCoilData.ini.
Detected return code: 122

Start Coil Check

Performing Coil Check

Measure Protocol: 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb.
Measured Series Loid #1:
Local 2.0.145242637
Measured Series Loid #2:
Local 2.0.145238266
Ordered Series Loid #1:
Local 2.0.145242637
Series Loid for Evaluation 1:
Local 2.0.145242637
Number of images in series: 2
Evaluate image #1
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), 32.000000 (image)
Evaluation for A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A specified in ServiceCoilData.ini.
Evaluation for coil element: A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A.
SN evaluation
New Evaluation mode: 0x310 specified
S/N Results
- Brightness = 1189.3 [Specification from 750.0 to 3000.0]
- S/N Ratio = 67.4 [Specification > 50.0]
Applet Info:
Title: Series: 1, Image 1/2 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A are in Specification!
Slice shift: 32.000000 (specified), 32.000000 (image)
No Evaluation for A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A@1 specified in ServiceCoilData.ini.
Evaluate image #2
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5A_A5B_A6B_A6A_A7A_A7B_A8B_A8A@1 specified in ServiceCoilData.ini.
Ordered Series Loid #2:
Local 2.0.145238266
Series Loid for Evaluation 2:
Local 2.0.145238266
Number of images in series: 16
Evaluate image #1
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), 32.000000 (image)
Evaluation for A5A specified in ServiceCoilData.ini.
Evaluation for coil element: A5A.
SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1443.7 [Specification from 0.0 to 0.0]
- S/N Ratio = 105.2 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 1/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A5A are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A5A@1 specified in ServiceCoilData.ini.

Evaluate image #2

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A5B specified in ServiceCoilData.ini.

Evaluation for coil element: A5B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 872.2 [Specification from 0.0 to 0.0]
- S/N Ratio = 70.7 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 2/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A5B are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A5B@1 specified in ServiceCoilData.ini.

Evaluate image #3

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A6B specified in ServiceCoilData.ini.

Evaluation for coil element: A6B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1250.4 [Specification from 0.0 to 0.0]
- S/N Ratio = 81.5 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 3/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A6B are in Specification!

Slice shift: 32.000000 (specified), 32.000000 (image)

No Evaluation for A6B@1 specified in ServiceCoilData.ini.

Evaluate image #4

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: 32.000000 (specified), 32.000000 (image)

Evaluation for A6A specified in ServiceCoilData.ini.

Evaluation for coil element: A6A.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1200.9 [Specification from 0.0 to 0.0]
- S/N Ratio = 93.8 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 4/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A6A are in Specification!
Slice shift: 32.000000 (specified), 32.000000 (image)
No Evaluation for A6A@1 specified in ServiceCoilData.ini.
Evaluate image #5
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A7A specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A7A@1 specified in ServiceCoilData.ini.
Evaluate image #6
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A7B specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A7B@1 specified in ServiceCoilData.ini.
Evaluate image #7
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A8B specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A8B@1 specified in ServiceCoilData.ini.
Evaluate image #8
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A8A specified in ServiceCoilData.ini.
Slice shift: -32.000000 (specified), 32.000000 (image)
No Evaluation for A8A@1 specified in ServiceCoilData.ini.
Evaluate image #9
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5A@1 specified in ServiceCoilData.ini.
Evaluate image #10
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5B specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A5B@1 specified in ServiceCoilData.ini.
Evaluate image #11
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A6B specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A6B@1 specified in ServiceCoilData.ini.
Evaluate image #12
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A6A specified in ServiceCoilData.ini.
Slice shift: 32.000000 (specified), -32.000000 (image)
No Evaluation for A6A@1 specified in ServiceCoilData.ini.
Evaluate image #13
Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn
Slice shift: -32.000000 (specified), -32.000000 (image)
Evaluation for A7A specified in ServiceCoilData.ini.
Evaluation for coil element: A7A.
SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1782.5 [Specification from 0.0 to 0.0]
- S/N Ratio = 91.7 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 13/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A7A are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A7A@1 specified in ServiceCoilData.ini.

Evaluate image #14

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A7B specified in ServiceCoilData.ini.

Evaluation for coil element: A7B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1223.3 [Specification from 0.0 to 0.0]
- S/N Ratio = 83.1 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 14/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A7B are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A7B@1 specified in ServiceCoilData.ini.

Evaluate image #15

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A8B specified in ServiceCoilData.ini.

Evaluation for coil element: A8B.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1028.2 [Specification from 0.0 to 0.0]
- S/N Ratio = 74.4 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 15/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb

Data type: short

Width: 256

Height: 256

Results of coil-element A8B are in Specification!

Slice shift: -32.000000 (specified), -32.000000 (image)

No Evaluation for A8B@1 specified in ServiceCoilData.ini.

Evaluate image #16

Protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn

Slice shift: -32.000000 (specified), -32.000000 (image)

Evaluation for A8A specified in ServiceCoilData.ini.

Evaluation for coil element: A8A.

SN evaluation

New Evaluation mode: 0x1643 specified

S/N Results

- Brightness = 1133.5 [Specification from 0.0 to 0.0]
- S/N Ratio = 82.2 [Specification > 50.0]

Applet Info:

Title: Series: 2, Image 16/16 of protocol 005_16Ch_Body_A_BA3_BA4_Tra_sn.edb
Data type: short
Width: 256
Height: 256

Results of coil-element A8A are in Specification!
Slice shift: -32.000000 (specified), -32.000000 (image)
No Evaluation for A8A@1 specified in ServiceCoilData.ini.
Results are in specification
Program finished succesfully