27641 QA

4Ch Shoulder Coil Check 2020-04-29 15:00:52

Detected return code: 121

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Start Coil Check
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Performing Coil Check
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Measure Protocol: 005_ShoulderArray_all_Tra_sn.edb.
Measured Series Loid #1:
Local 2.0.145260944
Measured Series Loid #2:
Local 2.0.145256758
Ordered Series Loid #1:
Local 2.0.145260944
Series Loid for Evaluation 1:
Local 2.0.145260944
Number of images in series: 1
Evaluate image #1
Protocol 005_ShoulderArray_all_Tra_sn
No Evaluation for SH1_SH2_SH3_SH4 specified in ServiceCoilData.ini.
No Evaluation for SH1_SH2_SH3_SH4@1 specified in ServiceCoilData.ini.
Ordered Series Loid #2:
Local 2.0.145256758
Series Loid for Evaluation 2:
Local 2.0.145256758
Number of images in series: 4
Evaluate image #1
Protocol 005_ShoulderArray_all_Tra_sn
Evaluation for SH1 specified in ServiceCoilData.ini.
Evaluation for coil element: SH1.
SN evaluation
New Evaluation mode: 0x1515 specified
S/N Results
- Brightness              =   607.3 [Specification from  350.0 to 1400.0]
- S/N Ratio               =    59.5 [Specification >   45.0]
Applet Info:
Title:  Series: 2, Image 1/4 of protocol 005_ShoulderArray_all_Tra_sn.edb
Data type:      short
Width:  256
Height: 256


Results of coil-element SH1 are in Specification!
No Evaluation for SH1@1 specified in ServiceCoilData.ini.
Evaluate image #2
Protocol 005_ShoulderArray_all_Tra_sn
Evaluation for SH2 specified in ServiceCoilData.ini.
Evaluation for coil element: SH2.
SN evaluation
New Evaluation mode: 0x1515 specified
S/N Results
- Brightness              =   949.4 [Specification from    0.0 to    0.0]
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- S/N Ratio                    =    80.5 [Specification >    40.0]
Applet Info:
Title:  Series: 2, Image 2/4 of protocol 005_ShoulderArray_all_Tra_sn.edb
Data type:       short
Width:  256
Height: 256

Results of coil-element SH2 are in Specification!
No Evaluation for SH2@1 specified in ServiceCoilData.ini.
Evaluate image #3
Protocol 005_ShoulderArray_all_Tra_sn
Evaluation for SH3 specified in ServiceCoilData.ini.
Evaluation for coil element: SH3.
SN evaluation
New Evaluation mode: 0x1515 specified
S/N Results
- Brightness                  =   710.1 [Specification from    0.0 to    0.0]
- S/N Ratio                    =    69.8 [Specification >    45.0]
Applet Info:
Title:  Series: 2, Image 3/4 of protocol 005_ShoulderArray_all_Tra_sn.edb
Data type:       short
Width:  256
Height: 256

Results of coil-element SH3 are in Specification!
No Evaluation for SH3@1 specified in ServiceCoilData.ini.
Evaluate image #4
Protocol 005_ShoulderArray_all_Tra_sn
Evaluation for SH4 specified in ServiceCoilData.ini.
Evaluation for coil element: SH4.
SN evaluation
New Evaluation mode: 0x310 specified
S/N Results
- Brightness                  =   739.5 [Specification from    0.0 to    0.0]
- S/N Ratio                    =    72.7 [Specification >    40.0]
Applet Info:
Title:  Series: 2, Image 4/4 of protocol 005_ShoulderArray_all_Tra_sn.edb
Data type:       short
Width:  256
Height: 256

Results of coil-element SH4 are in Specification!
No Evaluation for SH4@1 specified in ServiceCoilData.ini.
Results are in specification
Program finished succesfully
```