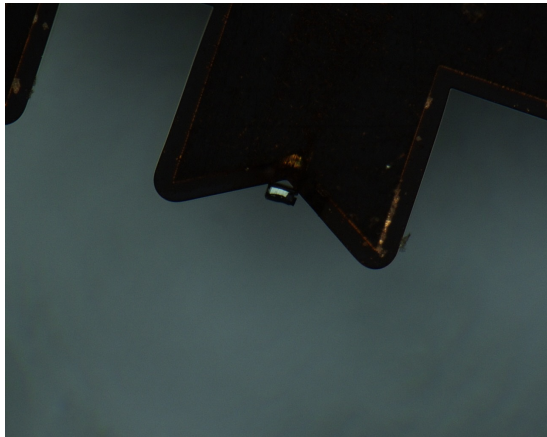


RA-QD02-0115

Status	Date	Size	Transfer	Category	Phase
DIVIDED		63µm	SG03e2,ICF70-023-SGf0015-1,Univ. Jena	2	ol,FeS



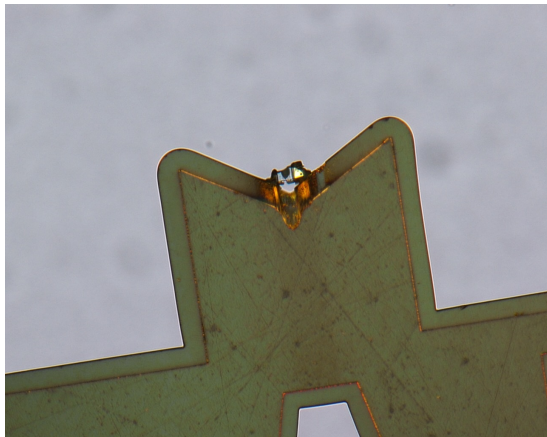
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



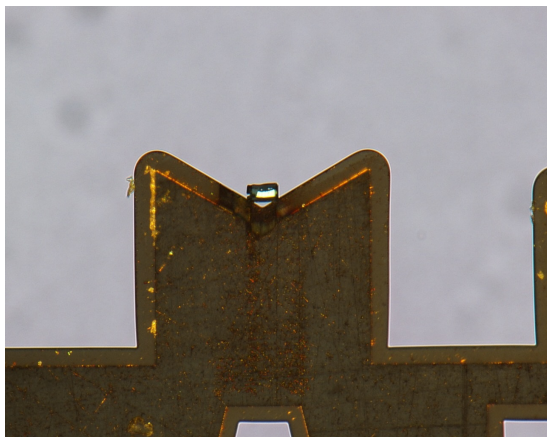
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200

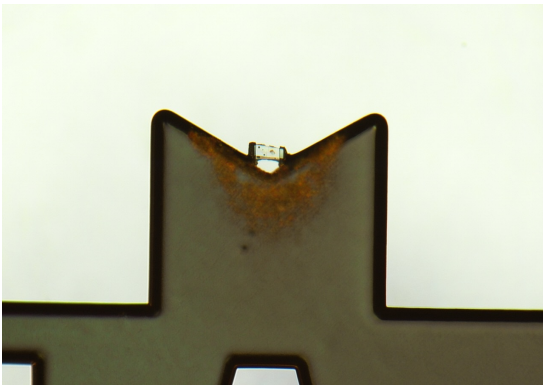


20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

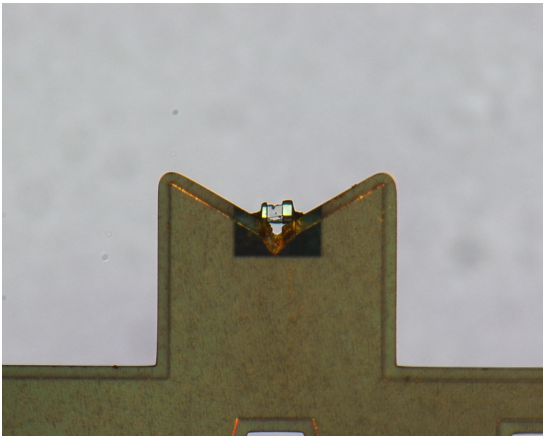


SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



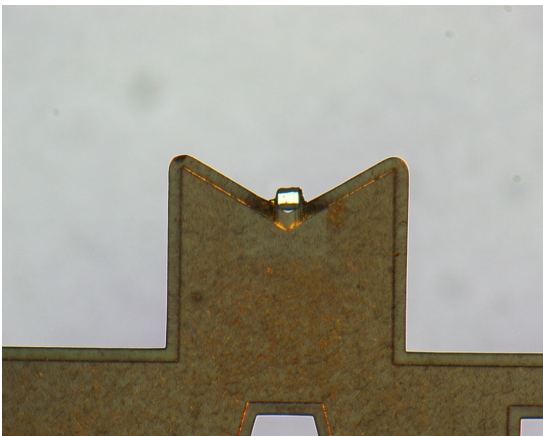
20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



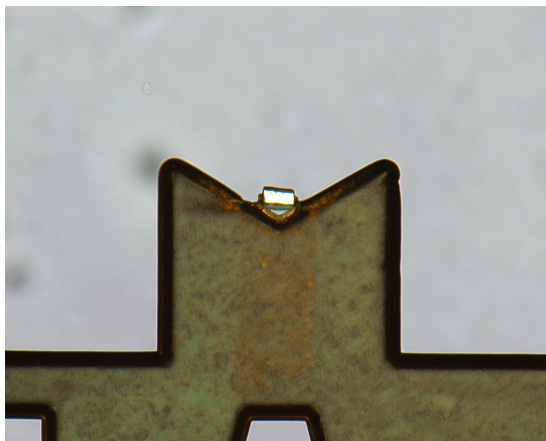
20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-05
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



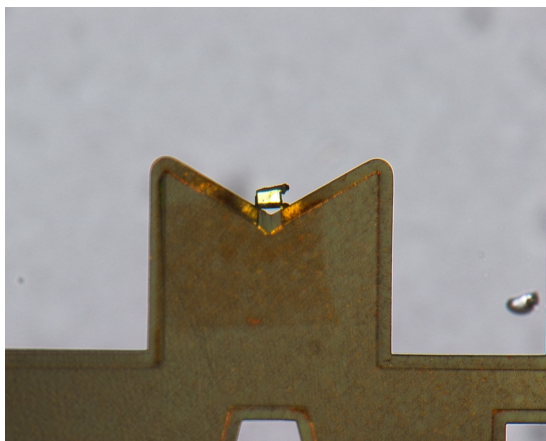
20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-06
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



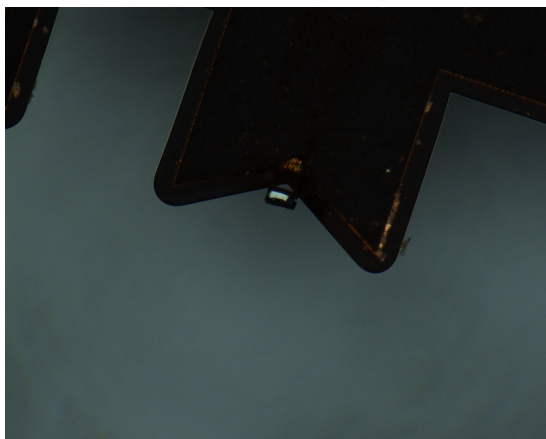
20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



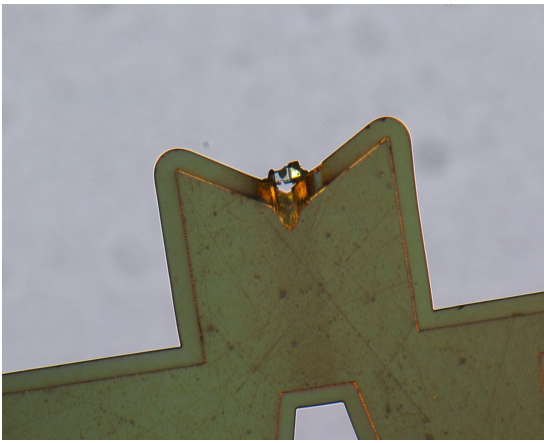
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



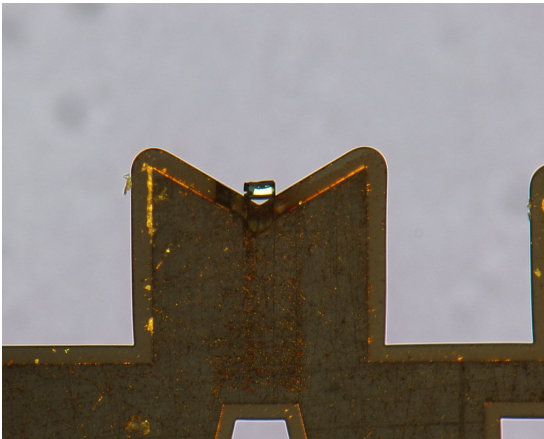
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



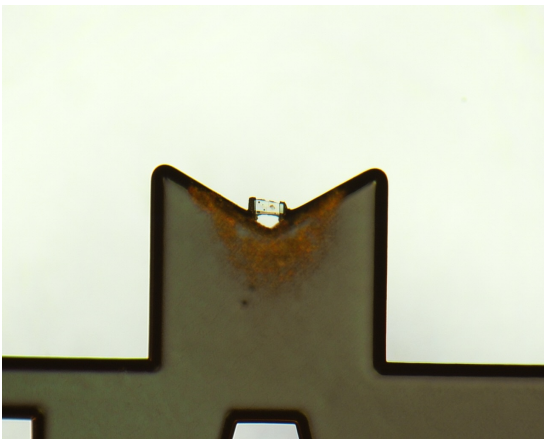
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



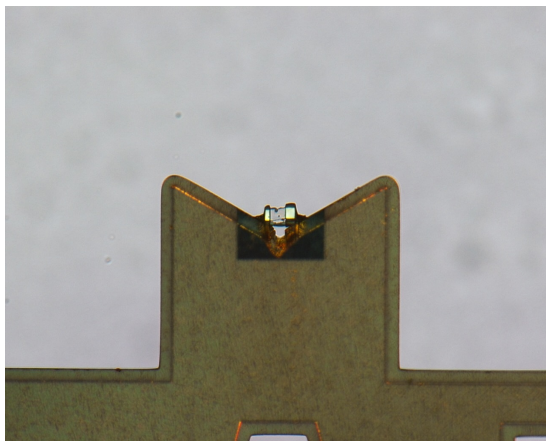
20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

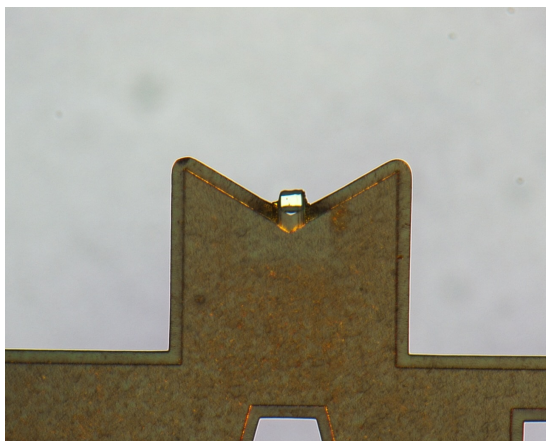
SAMPLE : RA-QD02-0115-05

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

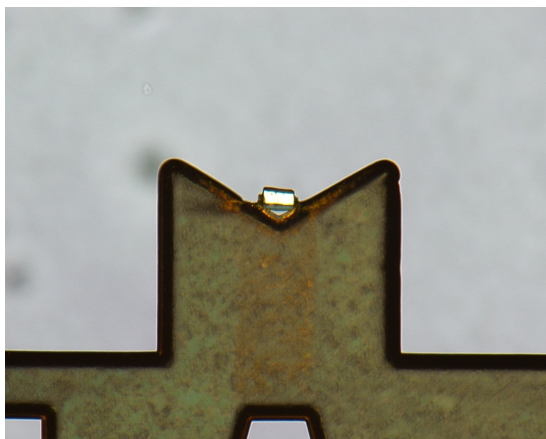
SAMPLE : RA-QD02-0115-06

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

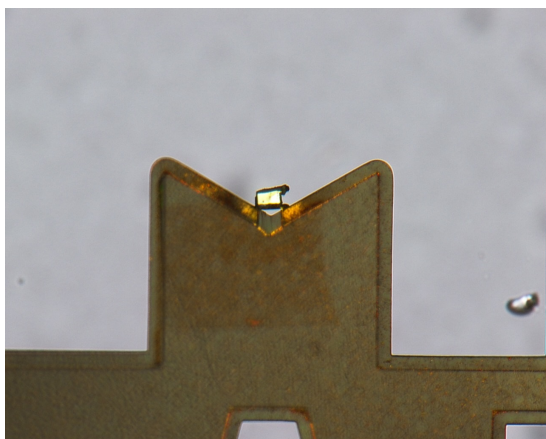
SAMPLE : RA-QD02-0115-07

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

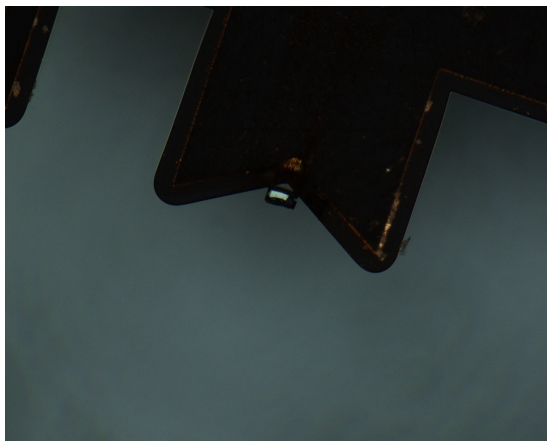
SAMPLE : RA-QD02-0115-08

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



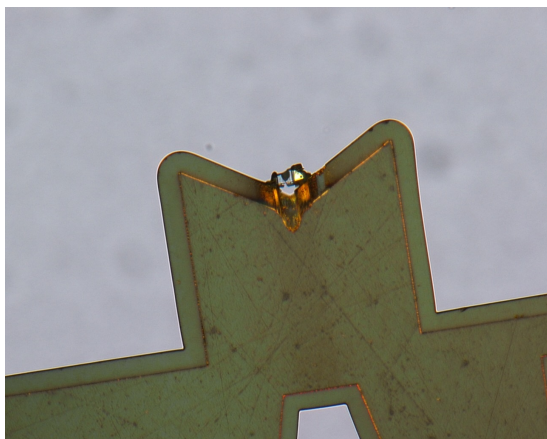
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



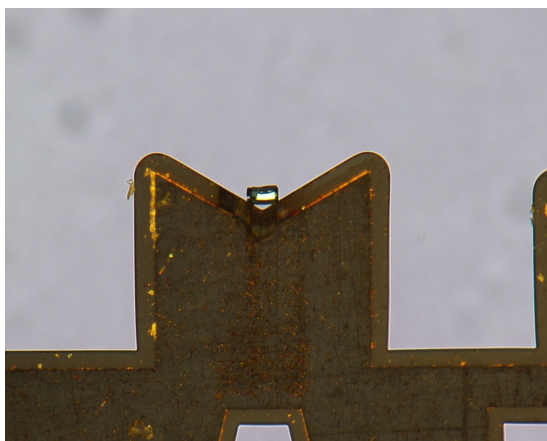
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



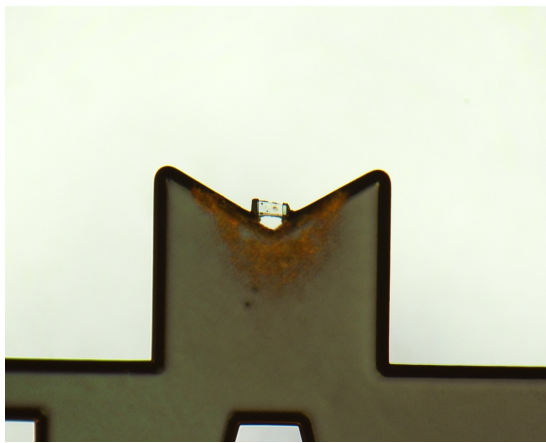
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



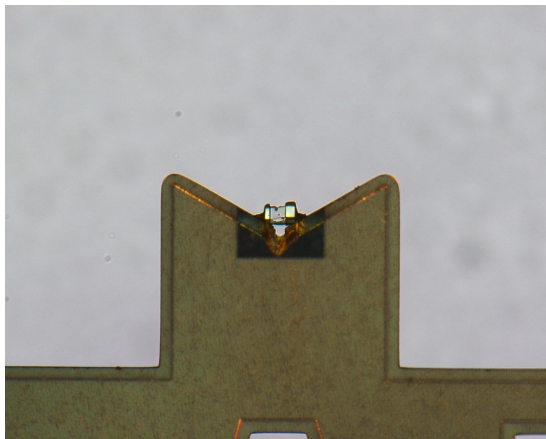
20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



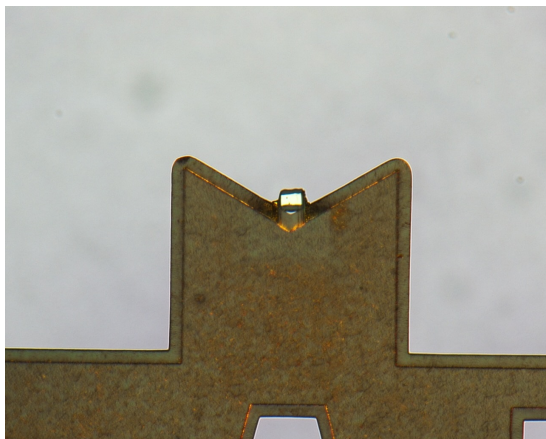
20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



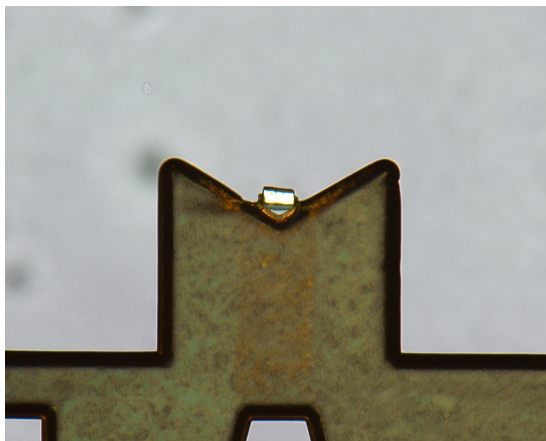
20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-05
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



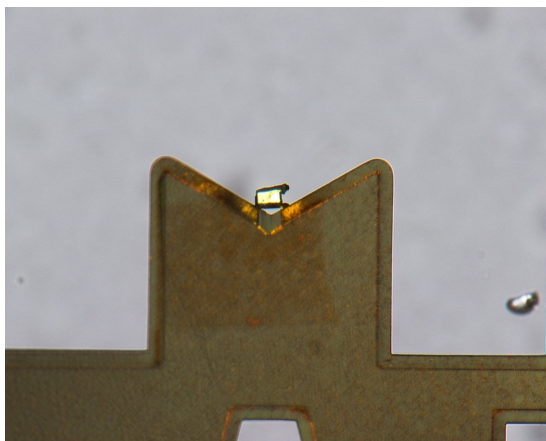
20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-06
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



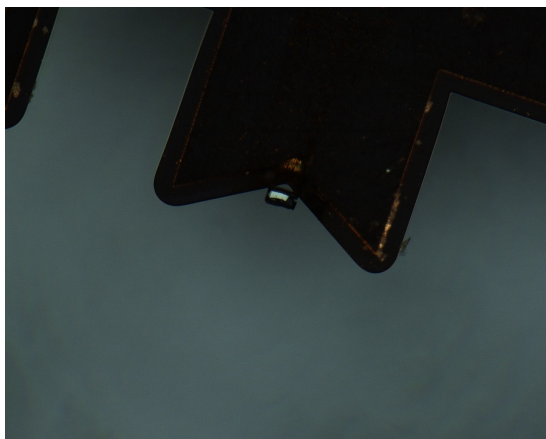
20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



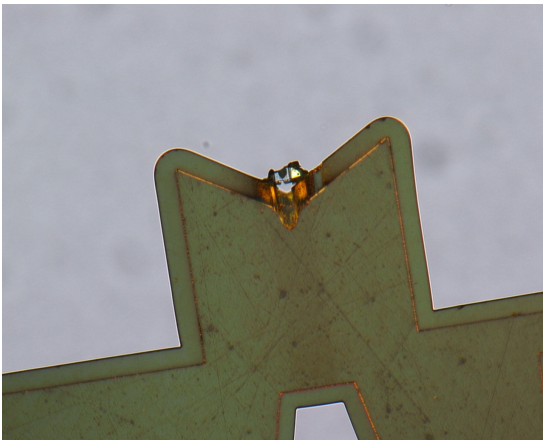
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



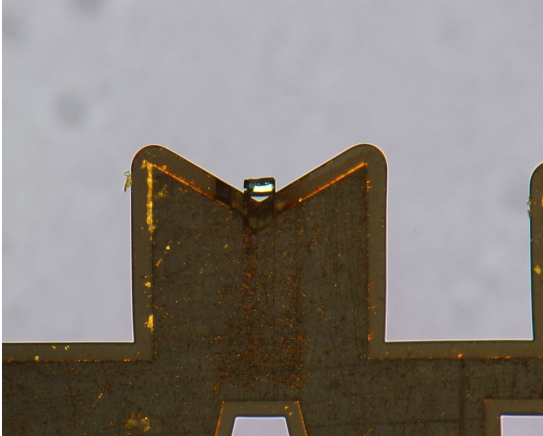
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



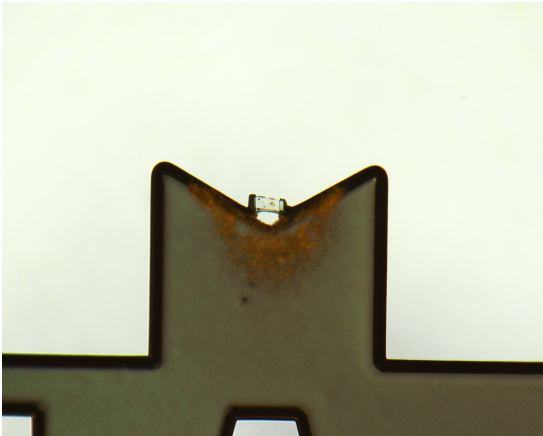
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



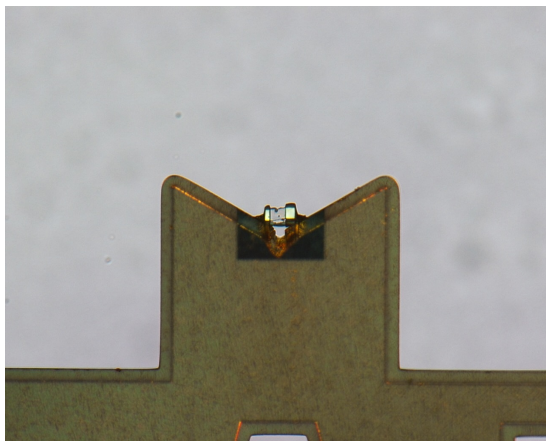
20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



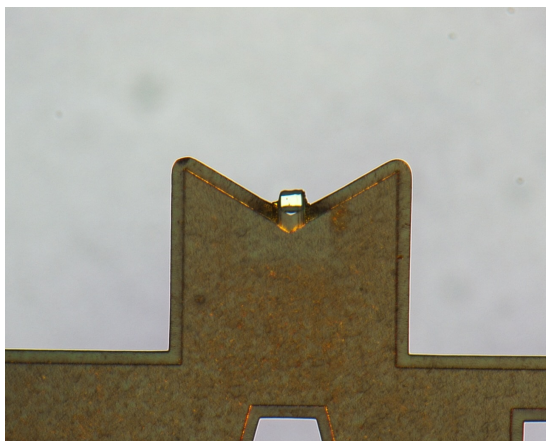
20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



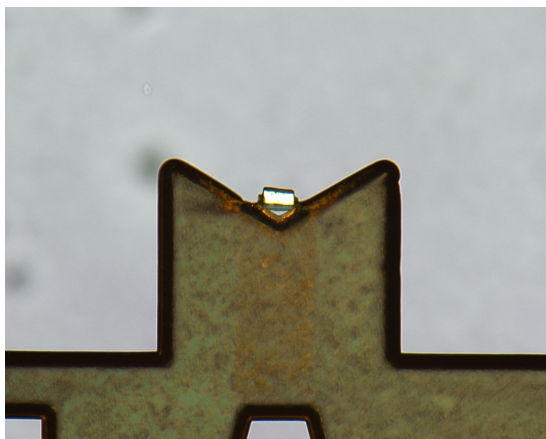
20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-05
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



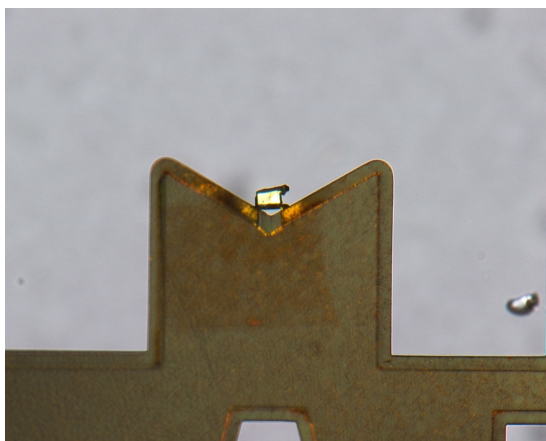
20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-06
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



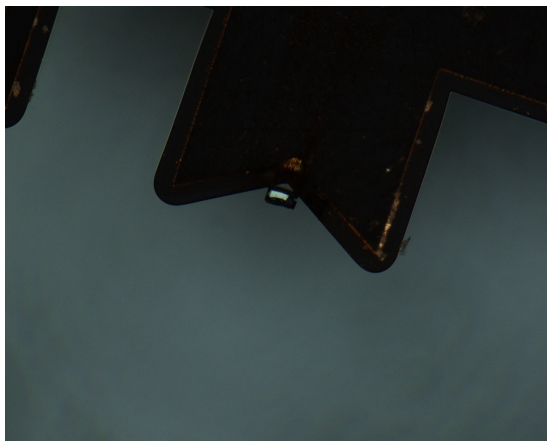
20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



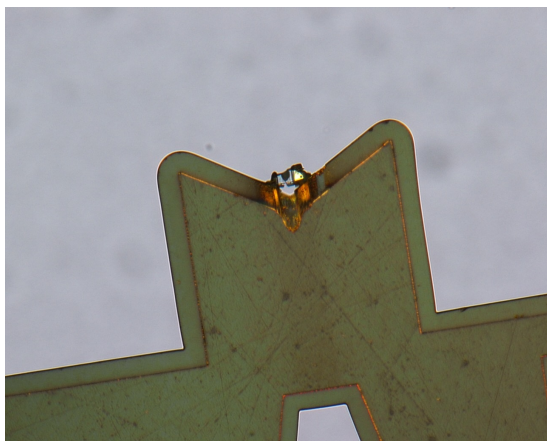
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



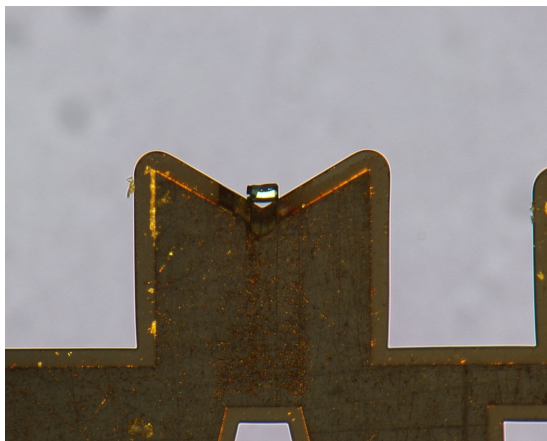
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



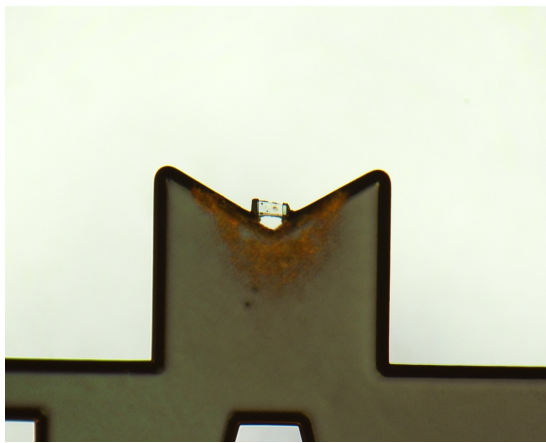
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

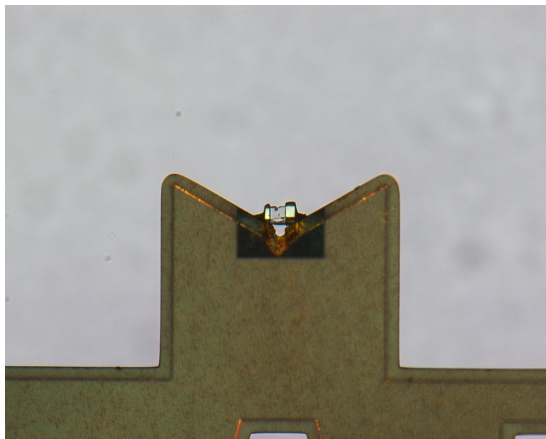
SAMPLE : RA-QD02-0115-04

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

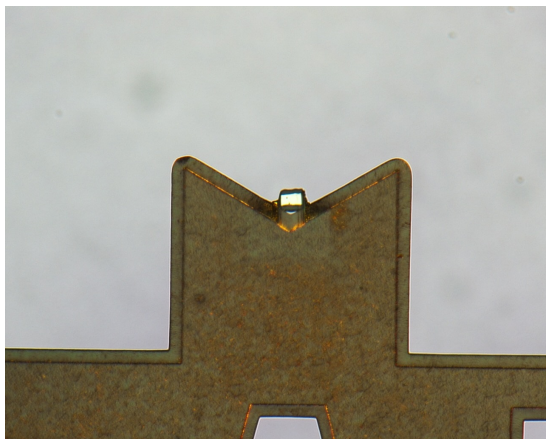
SAMPLE : RA-QD02-0115-05

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

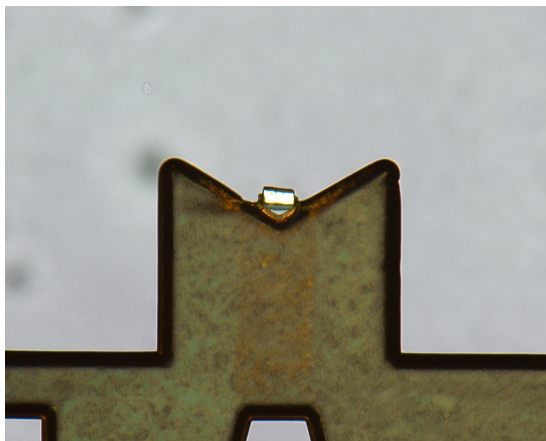
SAMPLE : RA-QD02-0115-06

PREID :

PROCESS : optical microscope observation

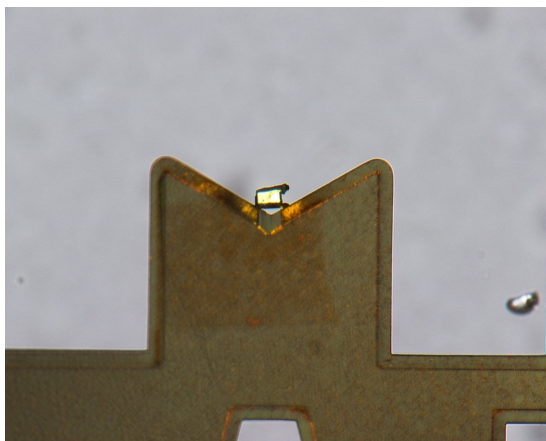
OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



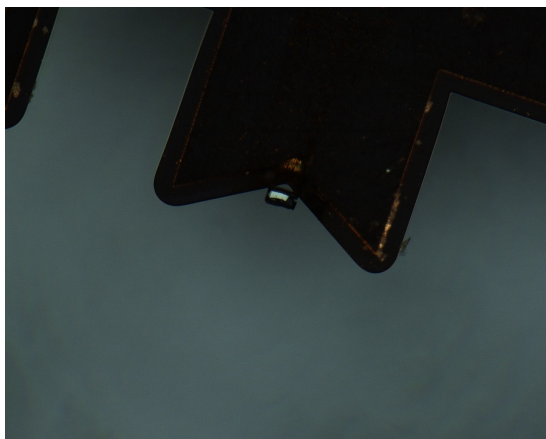
20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



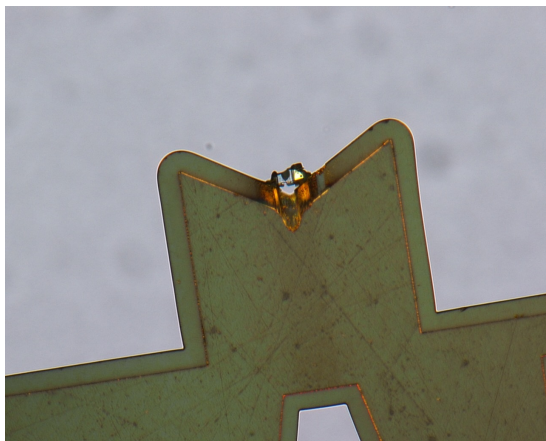
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



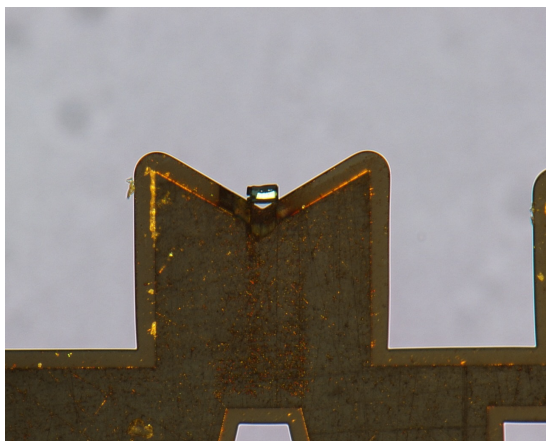
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



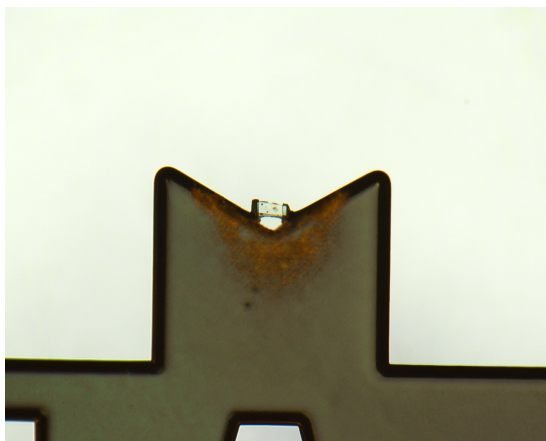
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



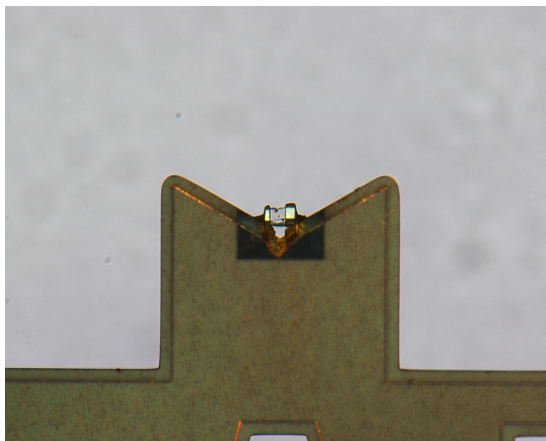
20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

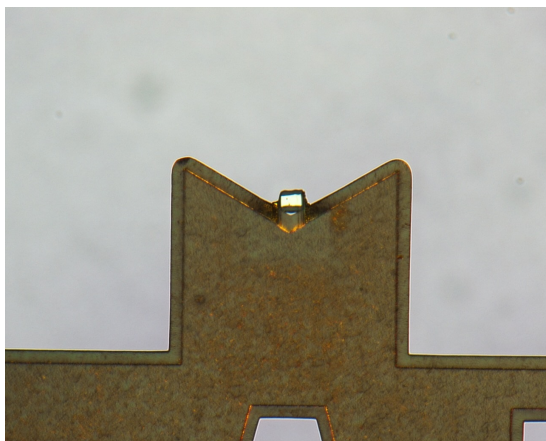
SAMPLE : RA-QD02-0115-05

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

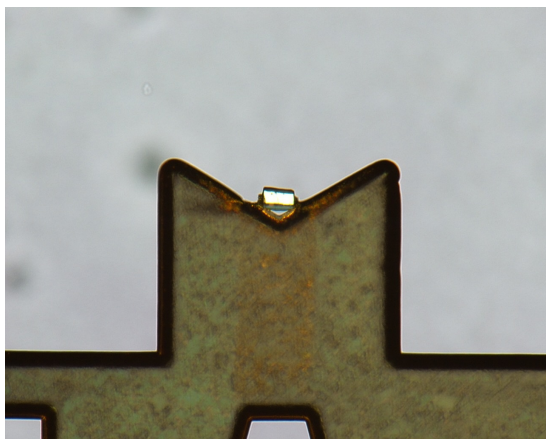
SAMPLE : RA-QD02-0115-06

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

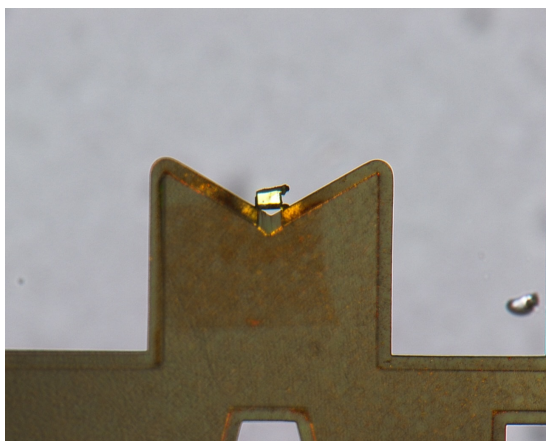
SAMPLE : RA-QD02-0115-07

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

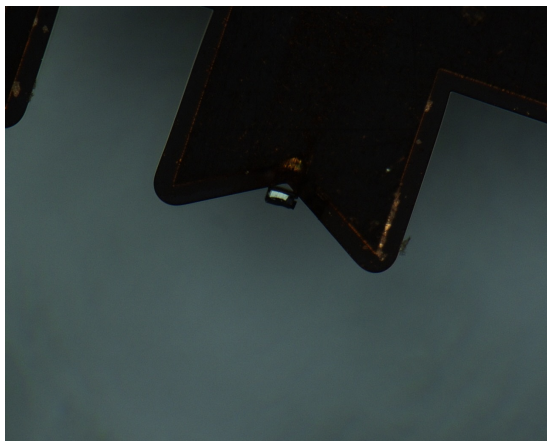
SAMPLE : RA-QD02-0115-08

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



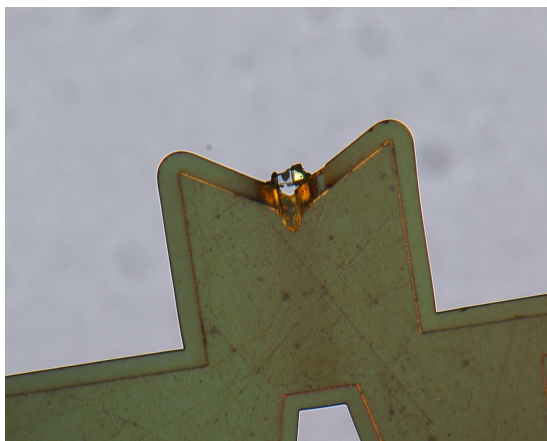
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



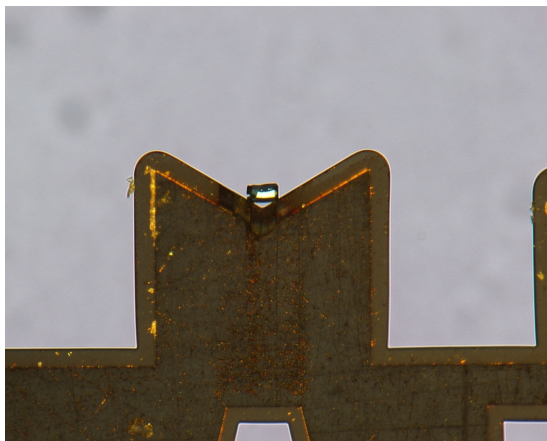
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



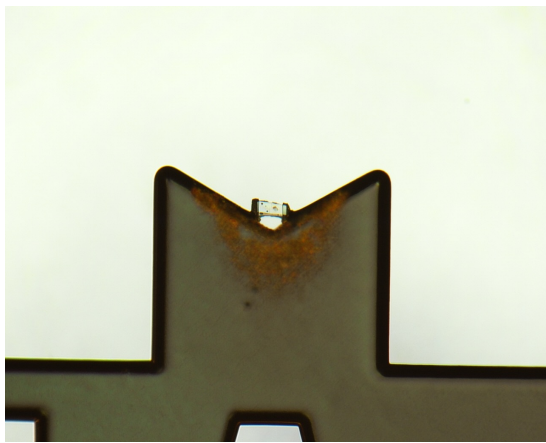
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

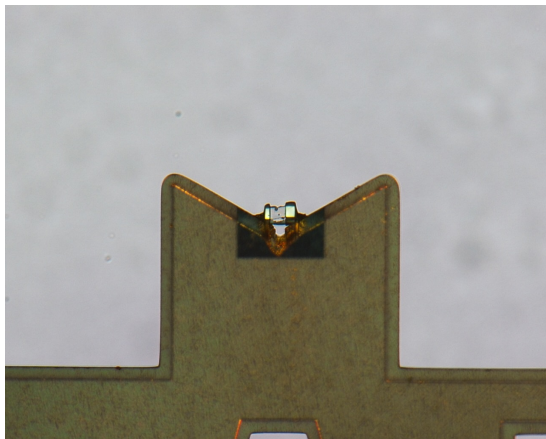
SAMPLE : RA-QD02-0115-04

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

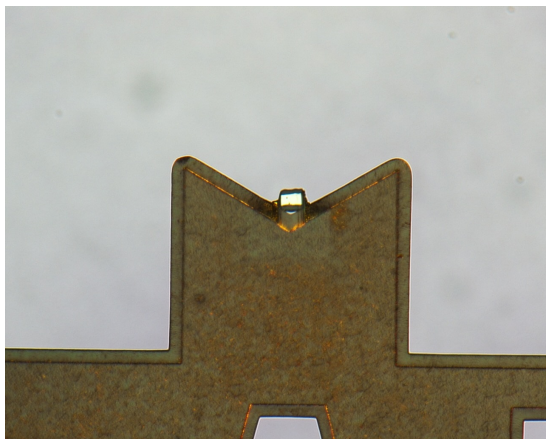
SAMPLE : RA-QD02-0115-05

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

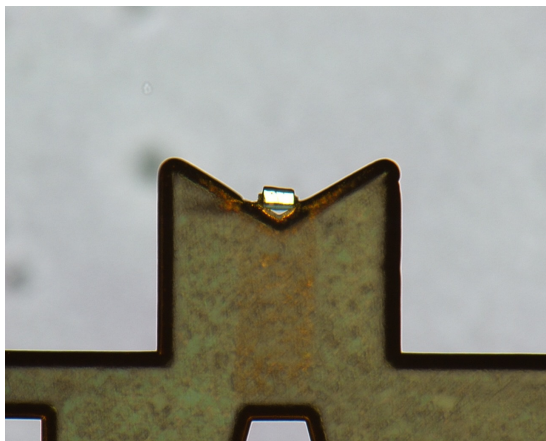
SAMPLE : RA-QD02-0115-06

PREID :

PROCESS : optical microscope observation

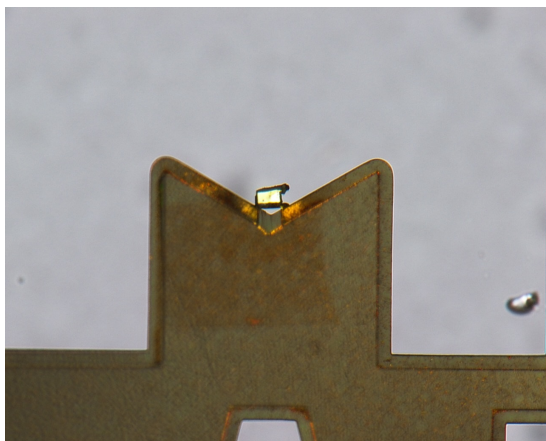
OPERATOR : Yada, Yoshitake, Sakamoto

COMMENT : reflected and transmitted light, x200



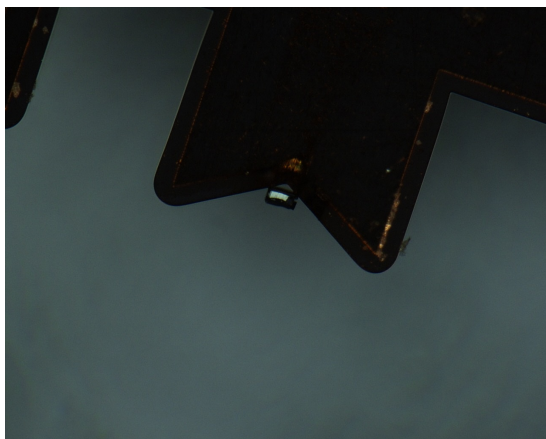
20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



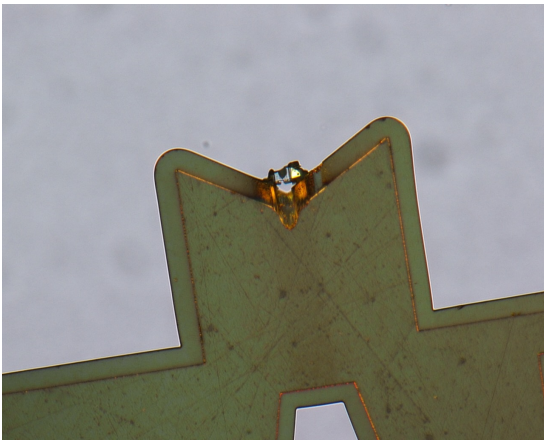
20170118/returnSamplecheck/Langenhorst_AO1/04_RA-QD02-0115-01_rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



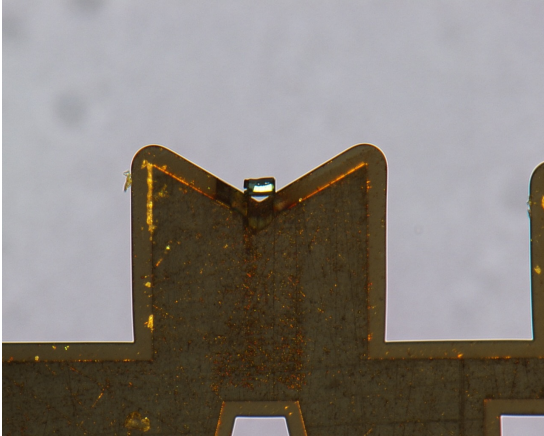
20170118/returnSamplecheck/Langenhorst_AO1/05_RA-QD02-0115-02_rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



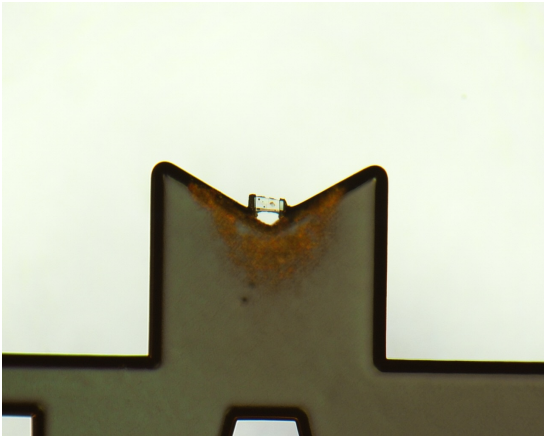
20170118/returnSamplecheck/Langenhorst_AO1/06_RA-QD02-0115-02_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/07_RA-QD02-0115-01_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



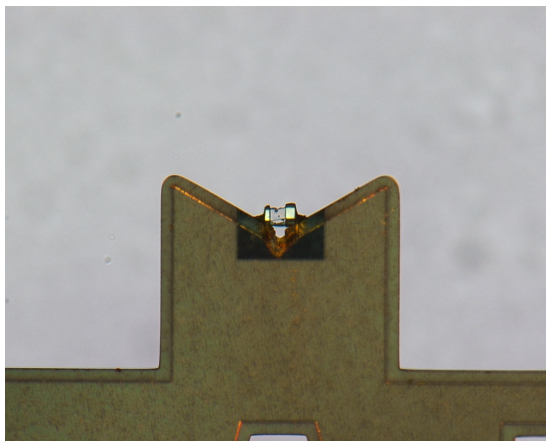
20170118/returnSamplecheck/Langenhorst_AO1/08_RA-QD02-0115-03_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-03
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



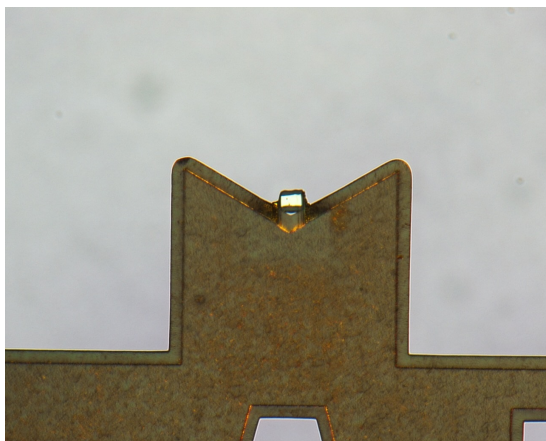
20170118/returnSamplecheck/Langenhorst_AO1/09_RA-QD02-0115-04_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



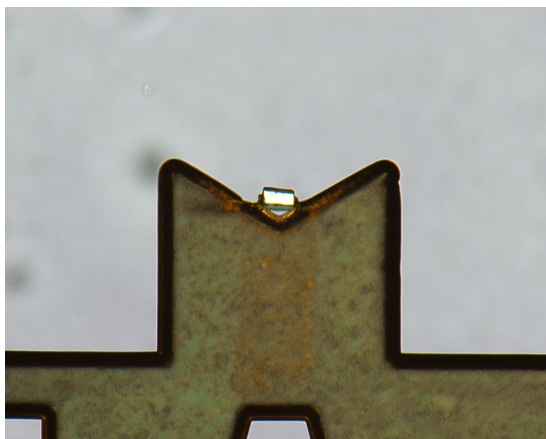
20170118/returnSamplecheck/Langenhorst_AO1/10_RA-QD02-0115-05_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-05
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



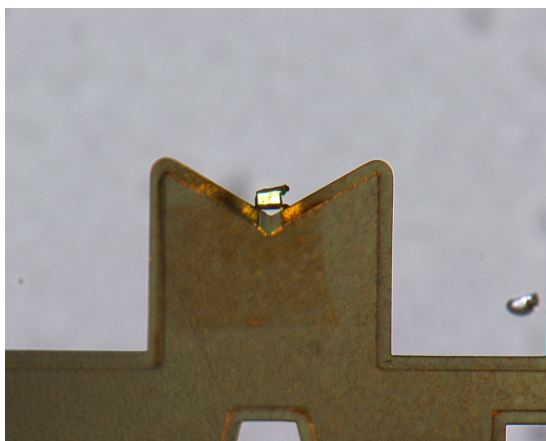
20170118/returnSamplecheck/Langenhorst_AO1/11_RA-QD02-0115-06_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-06
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



20170118/returnSamplecheck/Langenhorst_AO1/12_RA-QD02-0115-07_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-07
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



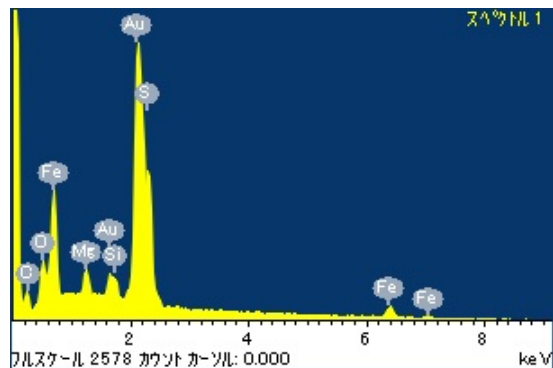
20170118/returnSamplecheck/Langenhorst_AO1/13_RA-QD02-0115-08_tl-rl_x200.jpg

SAMPLE : RA-QD02-0115-08
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected and transmitted light, x200



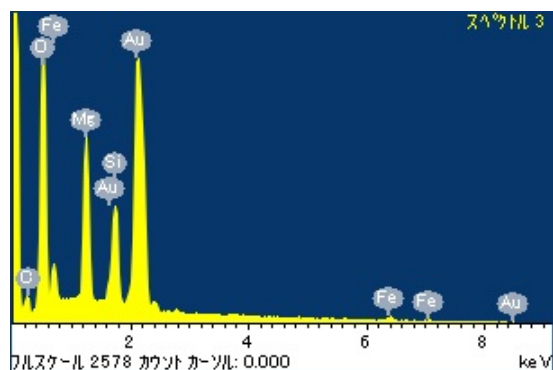
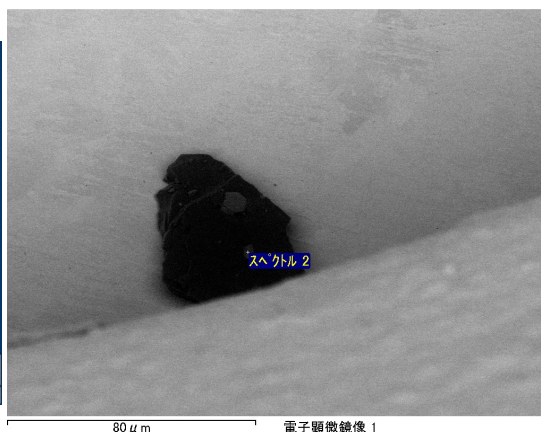
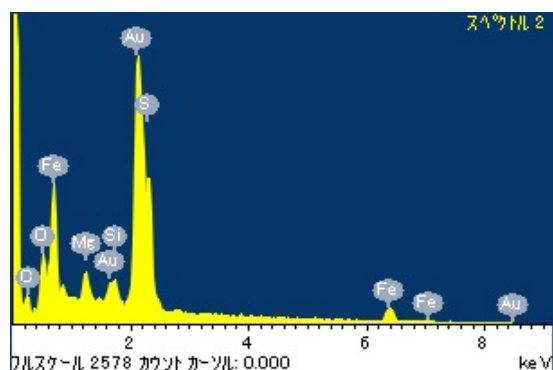
20110420/Au03SEM/BSE/726unID_S-4_01.bmp

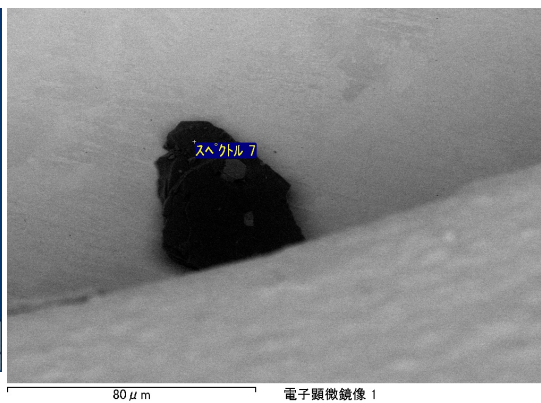
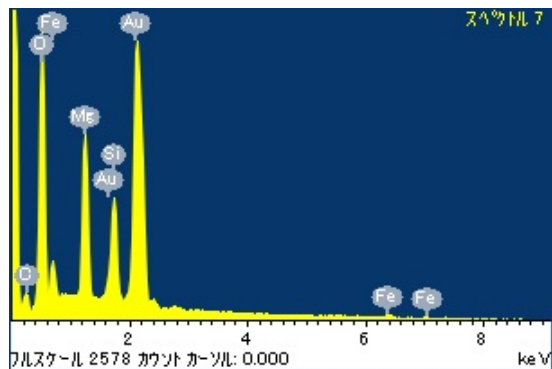
SAMPLE : RA-QD02-0115
 PREID :
 PROCESS :
 OPERATOR :
 COMMENT :



20110420/Au03SEM/EDS/RA-QD02-0115.docx

SAMPLE : RA-QD02-0115
 PREID :
 PROCESS :
 OPERATOR :
 COMMENT :

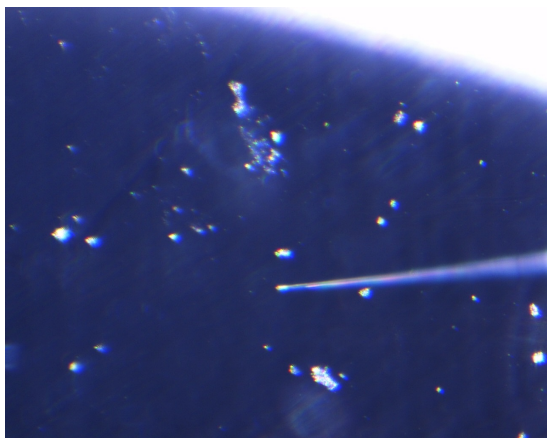






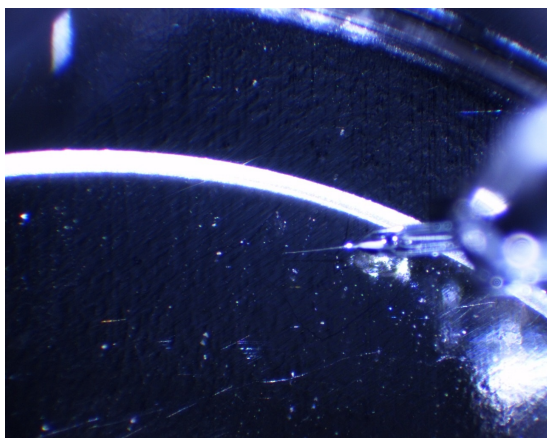
20110419/QD02toAu03/nikon/20110419160318765.bmp

SAMPLE : RA-QD02-0115
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



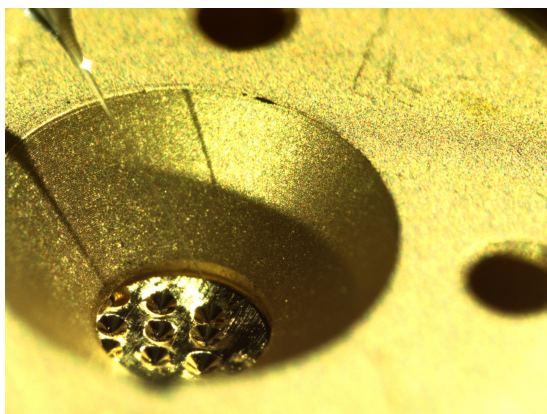
20110419/QD02toAu03/union/726unID-
pickup-01.jpg

SAMPLE : RA-QD02-0115
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



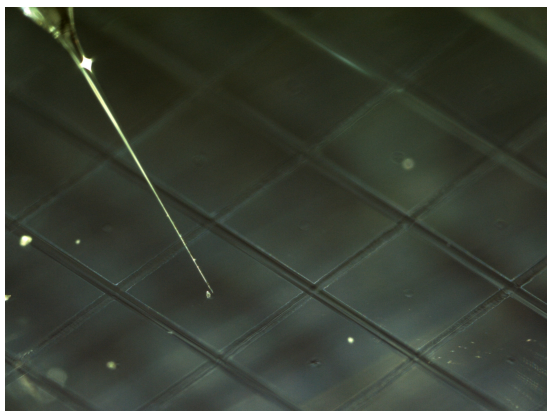
20110419/QD02toAu03/union/726unID-
pickup-02.jpg

SAMPLE : RA-QD02-0115
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



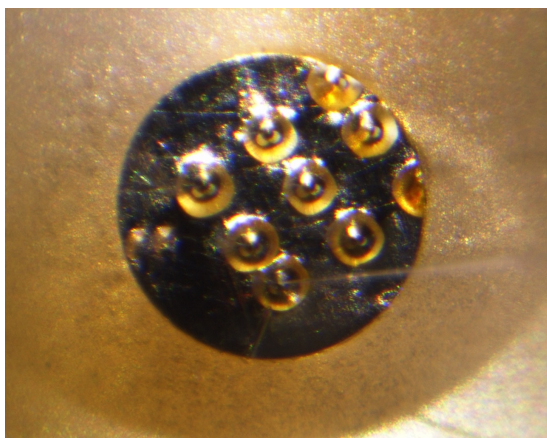
20110422/Au03toSG03/nikon/20110422114907265.bmp

SAMPLE : RA-QD02-0115
PREID :
PROCESS : pick up from Au03 SEM holder
OPERATOR : Fujimura
COMMENT :



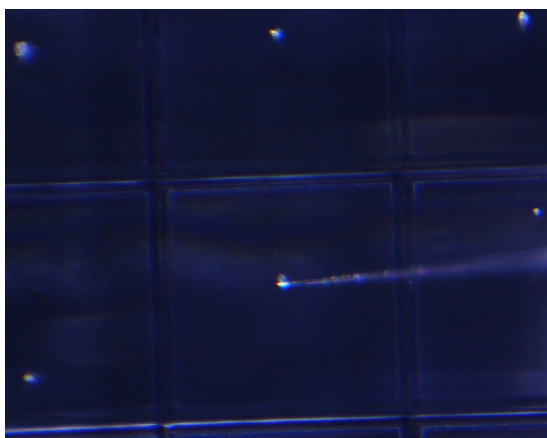
20110422/Au03toSG03/nikon/20110422115820546.bmp

SAMPLE : RA-QD02-0115
PREID :
PROCESS : release to SG03e2
OPERATOR : Fujimura
COMMENT :



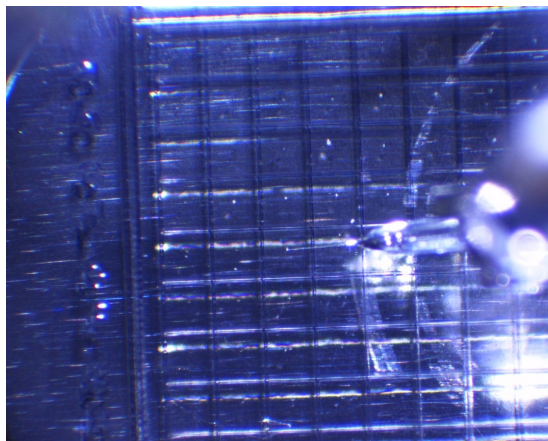
20110422/Au03toSG03/union/726unid_pickup1.jpg

SAMPLE : RA-QD02-0115
PREID :
PROCESS : pick up from Au03 SEM holder
OPERATOR : Fujimura
COMMENT :



20110422/Au03toSG03/union/726unid_release_SG03e2_1.jpg

SAMPLE : RA-QD02-0115
PREID :
PROCESS : release to SG03e2
OPERATOR : Fujimura
COMMENT :



20110422/Au03toSG03/union/726unid_release_SG03e2_2.jpg

SAMPLE : RA-QD02-0115

PREID :

PROCESS : release to SG03e2

OPERATOR : Fujimura

COMMENT :
