

File path

Inspection Parameters

Inspection Type	Contact
Excitation	FMC
Origin [mm]	[16. 0. 0.]
Water Path [mm]	0
Couplant L-Speed [m/s]	0
Sample Frequency [MHz]	125
Gate start [us]	0
Nb. Samples	5519

Probe Parameters

Probe Type	linear
Element Dimension [mm]	0.42
Central Frequency [MHz]	5
Pulse Bandwidth [-6dB]	0.6
Nb. Elements	64
Pitch [mm]	0.5

Specimen Parameters

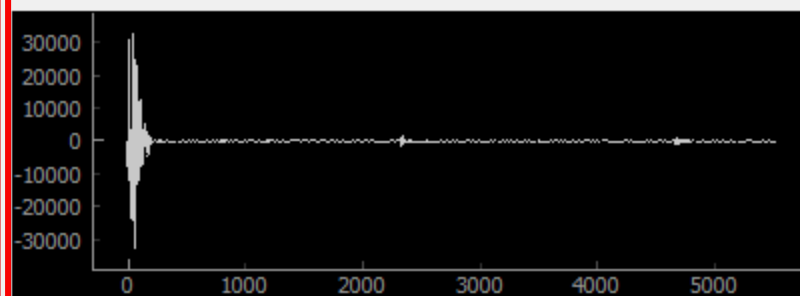
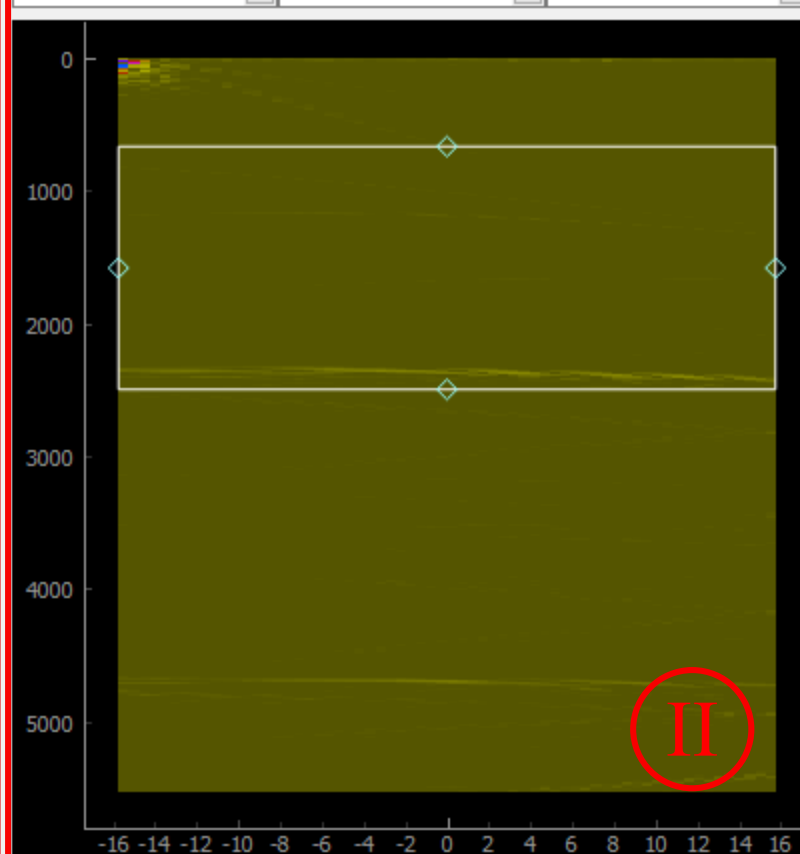
L-Speed in material [m/s]	6370
T-Speed in material [m/s]	3160
Surface Roughness [mm]	0

ROI

X Coordinate [mm]	-15.8
Y Coordinate [mm]	0
Z Coordinate [mm]	16.9
Height [mm]	46.6
Pixels in height	400
Width [mm]	31.5
Pixels in width	400
Depth [mm]	10
Pixels in depth	1

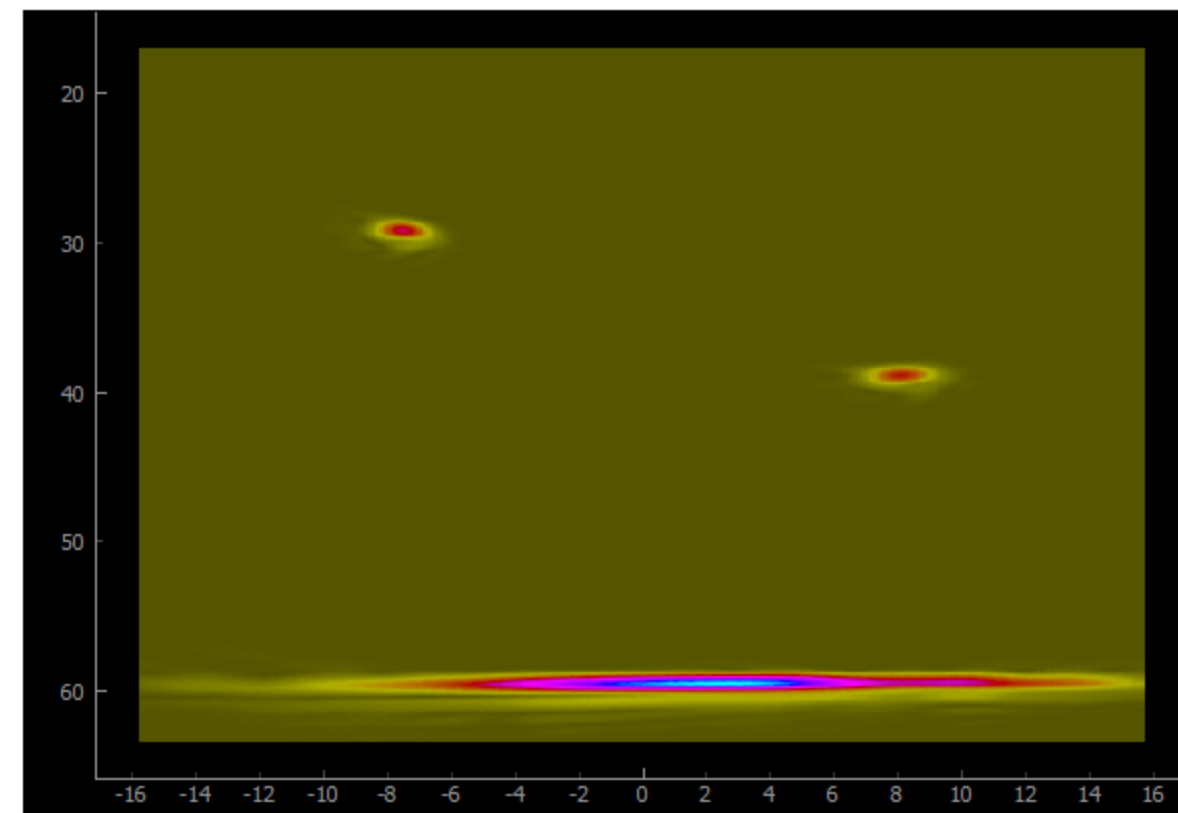
I

Sequence Channel Shot



Imaging

new tab



Parameter	Value
description	tfm
c	6370
scattering_angle	180

☒ Envelope

☐ Show Surface

tfm

Run Algorithm