



Reference Name: diamond_25_reference_for_displacement.tif
Current Name: diamond_25_displacement_10_10.tif
Analysis type: backward
RG-DIC Radius: 30 | Strain Radius: 11 | Subset Spacing: 4
Diffnorm Cutoff: 1e-06 | Iteration Cutoff: 50 | Threads: 4
Step Analysis: Disabled
RG-DIC Subset Truncation: Disabled | Strain Subset Truncation: Disabled
Image Correspondences: [1 0]
Units/pixels: 1 pixels/pixels
Correlation Coefficient Cutoff: 1.9775
Radial Lens Distortion Coefficient: 0
Max: -0.0089 | Median: -0.0151 | Min: -0.0210