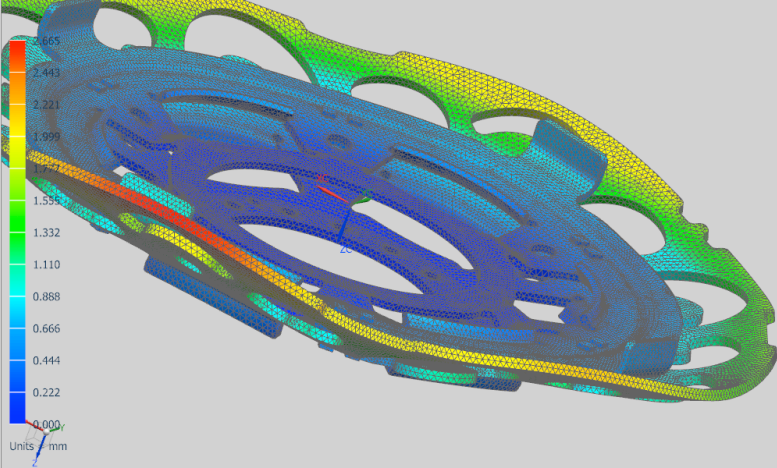


Post Processing Navigator

Name	Description	Stat
zms_fuer_drehmomentwandler_sim1		
Solution 1	NX Nastran, NX Nastran - Vibro...	
Vibro Acoustic		In
Solution 2	NX Nastran, NX Nastran - Vibro...	
Vibro Acoustic		In
Mode 1, 483.907 Hz		
Mode 2, 484.971 Hz		
Mode 3, 495.03 Hz		
Mode 4, 544.831 Hz		
Mode 5, 576.201 Hz		
Mode 6, 670.009 Hz		
Mode 7, 774.4 Hz		
Mode 8, 866.731 Hz		
Mode 9, 876.391 Hz		
Mode 10, 928.524 Hz		
Mode 11, 960.642 Hz		
Mode 12, 984.268 Hz		
Mode 13, 1068.83 Hz		
Mode 14, 1182.27 Hz		
Mode 15, 1236.55 Hz		
Mode 16, 1309.1 Hz		
Mode 17, 1323.78 Hz		
Mode 18, 1375.69 Hz		
Mode 19, 1426.33 Hz		
Mode 20, 1584.23 Hz		
Imported Results		
Viewports		
Fringe Plots		
Post View 5	(MASTER) Displacement - Noda...	

zms_fuer_drehmomentwandler_sim1 : Solution 2 Result
 Subcase - Eigenvalue Method 1, Mode 1, 483.907 Hz
 Displacement - Nodal, Magnitude
 Min : 0.000, Max : 2.665, Units : mm
 Deformation : Displacement - Nodal, Magnitude



Preview