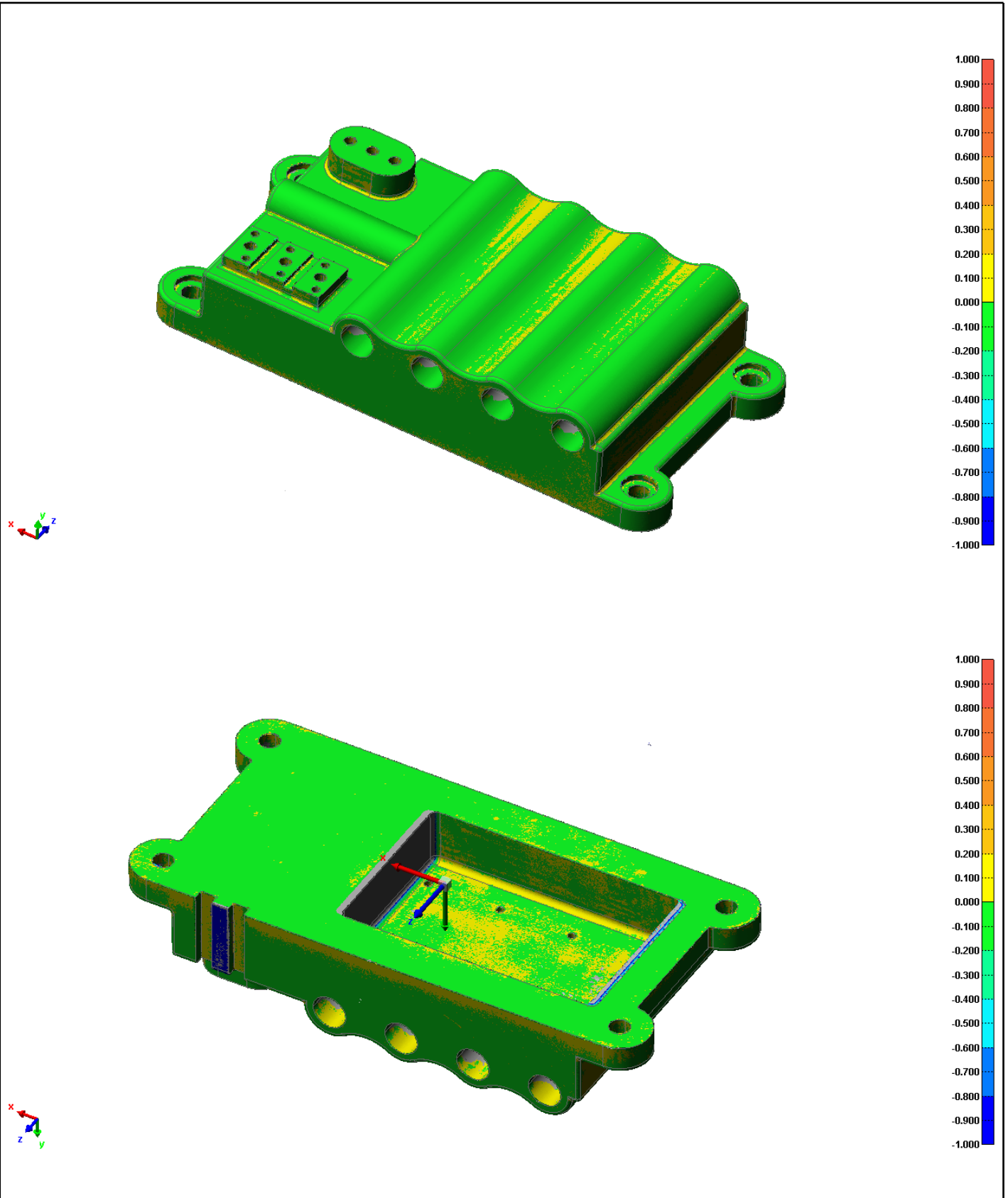
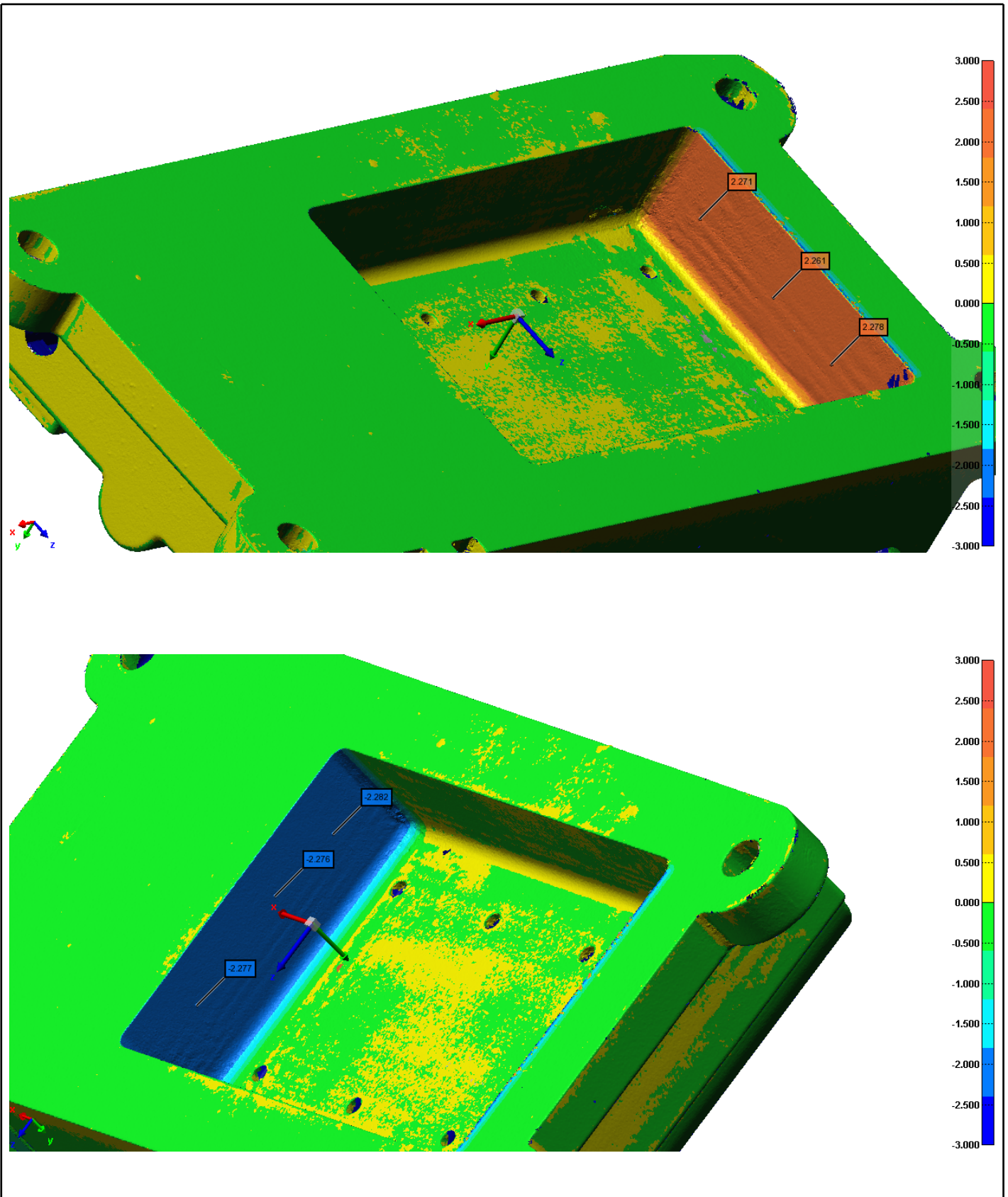




Organization: Operator: E-mail:	Part name: Part number: Piece: piece 1
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Organization:

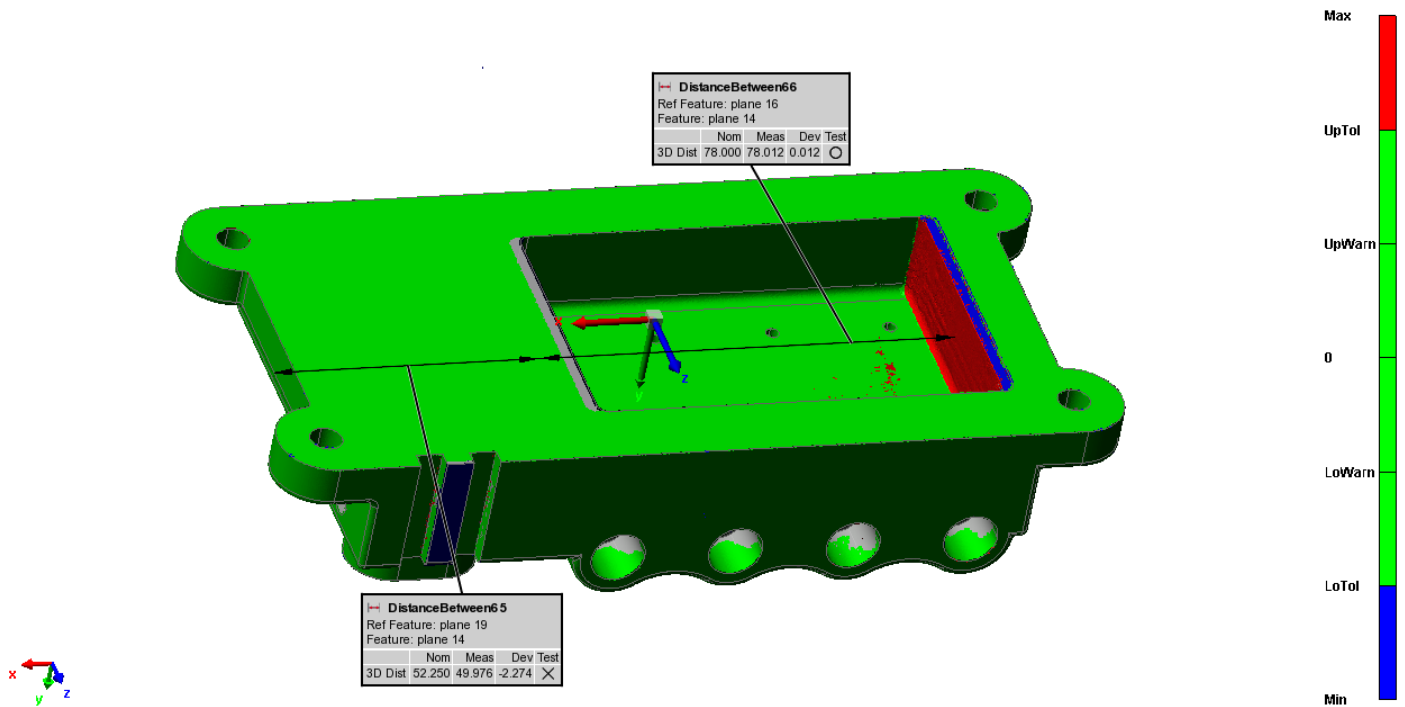
Operator:

E-mail:

Part name:

Part number:

Piece: piece 1



Feature Table

Units Millimeters
Coordinate System world
Data Alignments drf - A B C

Name	Control	Nom	Meas	Tol	Dev	Test	Out Tol
DistanceBetween65	3D Distance	52.250	49.976	±0.500	-2.274	Fail	-1.774
DistanceBetween66	3D Distance	78.000	78.012	±0.500	0.012	Pass	

Organization:

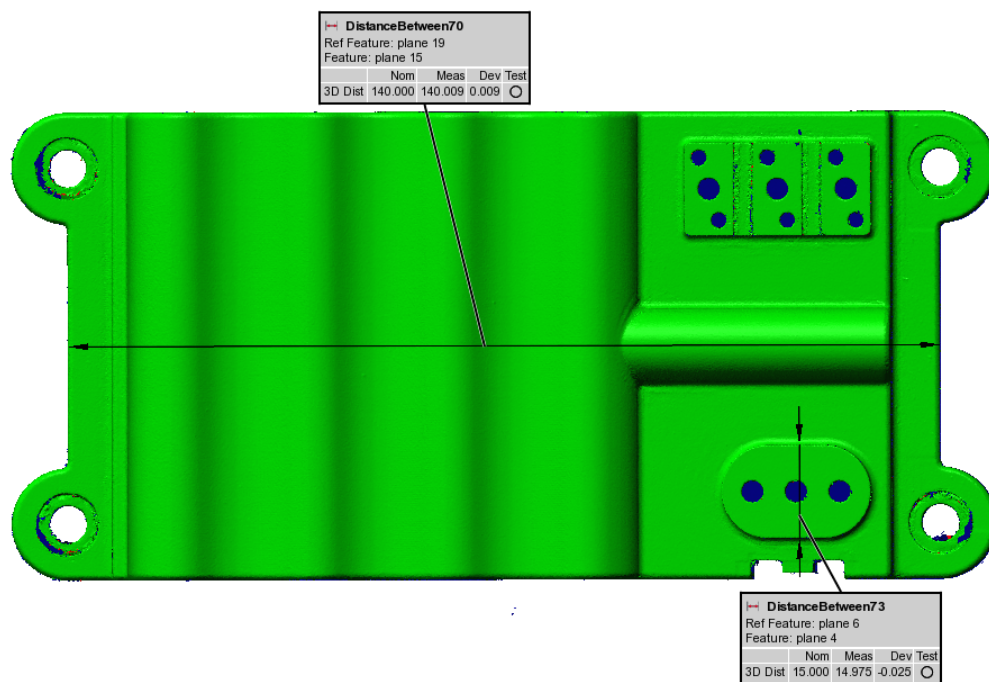
Operator:

E-mail:

Part name:

Part number:

Piece: piece 1



Feature Table

Units: Millimeters

Coordinate System: world

Data Alignments: drf - A B C

Name	Control	Nom	Meas	Tol	Dev	Test	Out Tol
DistanceBetween70	3D Distance	140.000	140.009	±0.500	0.009	Pass	
DistanceBetween73	3D Distance	15.000	14.975	±0.500	-0.025	Pass	

Organization:

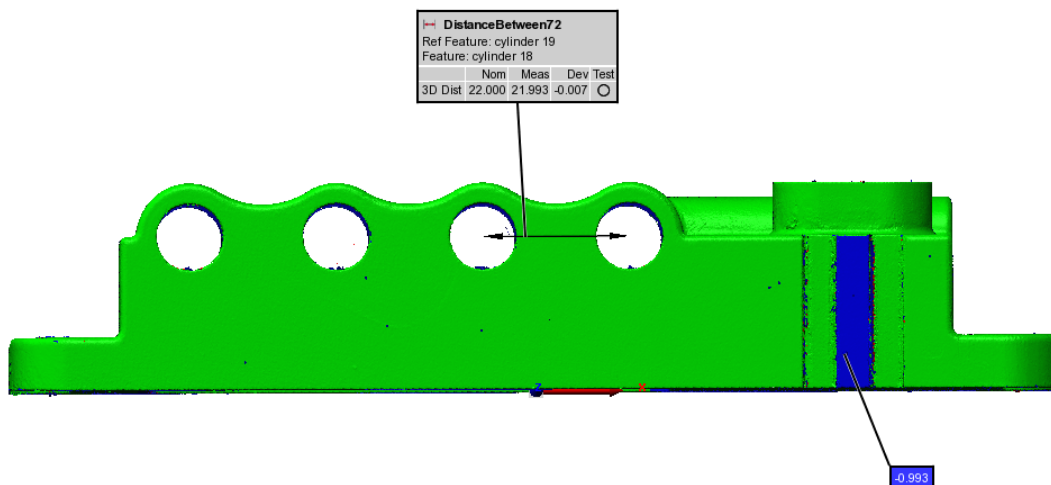
Operator:

E-mail:

Part name:

Part number:

Piece: piece 1



Feature Table

Units Millimeters
Coordinate System world
Data Alignments drf - A B C

Name	Control	Nom	Meas	Tol	Dev	Test	Out Tol
DistanceBetween72	3D Distance	22.000	21.993	+0.250/-0.500	-0.007	Pass	

Organization:

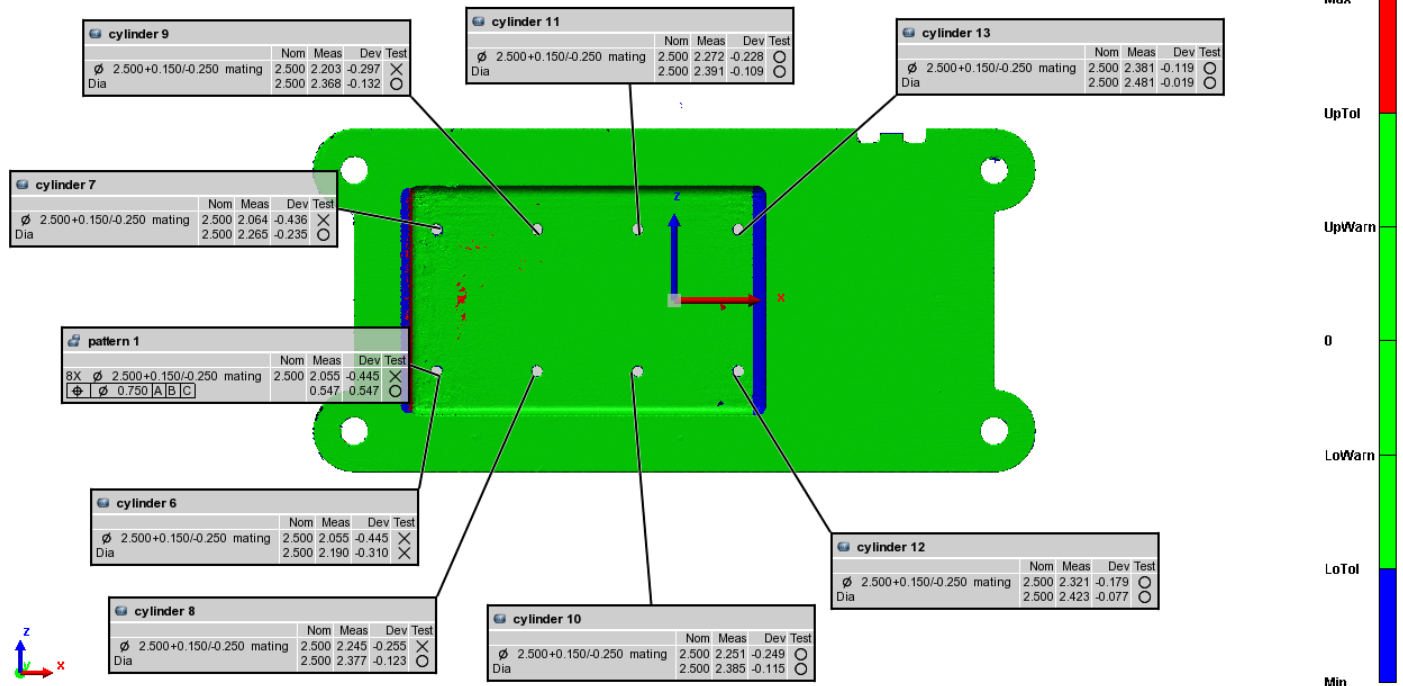
Operator:

E-mail:

Part name:

Part number:

Piece: piece 1



Feature Table

Units: Millimeters
Coordinate System: world
Data Alignments: drf - A B C

Name	Control	Nom	Meas	Tol	Dev	Test	Out Tol
cylinder 6	Ø 2.500+0.150/-0.250 mating	2.500	2.055	+0.150/-0.250	-0.445	Fail	-0.195
	Diameter	2.500	2.190	+0.150/-0.250	-0.310	Fail	-0.060
cylinder 7	Ø 2.500+0.150/-0.250 mating	2.500	2.064	+0.150/-0.250	-0.436	Fail	-0.186
	Diameter	2.500	2.265	+0.150/-0.250	-0.235	Pass	
cylinder 8	Ø 2.500+0.150/-0.250 mating	2.500	2.245	+0.150/-0.250	-0.255	Fail	-0.005
	Diameter	2.500	2.377	+0.150/-0.250	-0.123	Pass	
cylinder 9	Ø 2.500+0.150/-0.250 mating	2.500	2.203	+0.150/-0.250	-0.297	Fail	-0.047
	Diameter	2.500	2.368	+0.150/-0.250	-0.132	Pass	
cylinder 10	Ø 2.500+0.150/-0.250 mating	2.500	2.251	+0.150/-0.250	-0.249	Pass	
	Diameter	2.500	2.385	+0.150/-0.250	-0.115	Pass	
cylinder 11	Ø 2.500+0.150/-0.250 mating	2.500	2.272	+0.150/-0.250	-0.228	Pass	
	Diameter	2.500	2.391	+0.150/-0.250	-0.109	Pass	
cylinder 12	Ø 2.500+0.150/-0.250 mating	2.500	2.321	+0.150/-0.250	-0.179	Pass	
	Diameter	2.500	2.423	+0.150/-0.250	-0.077	Pass	
cylinder 13	Ø 2.500+0.150/-0.250 mating	2.500	2.381	+0.150/-0.250	-0.119	Pass	
	Diameter	2.500	2.481	+0.150/-0.250	-0.019	Pass	

Organization:

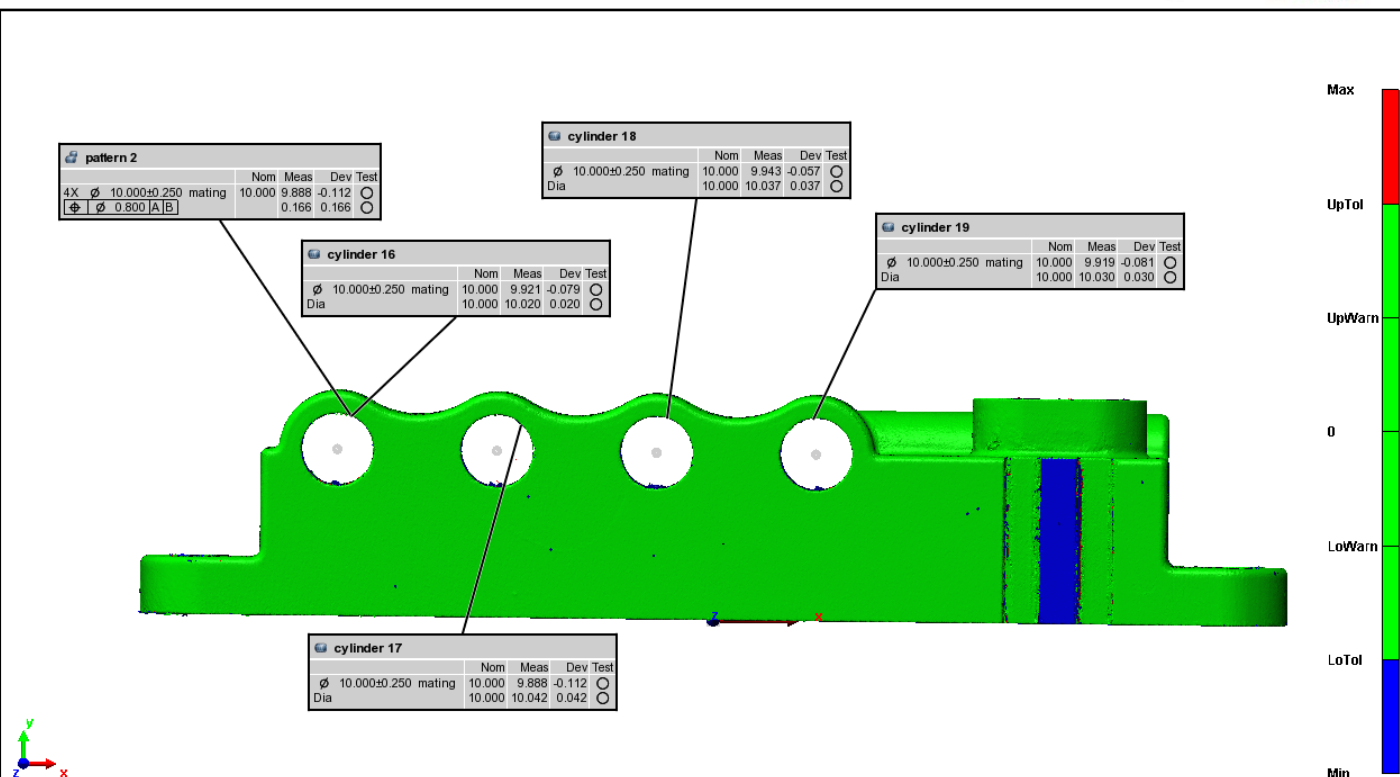
Operator:

E-mail:

Part name:

Part number:

Piece: piece 1



Feature Table

Units: Millimeters

Coordinate System: world

Data Alignments: drf - A B C

Name	Control	Nom	Meas	Tol	Dev	Test	Out Tol
pattern 2	4X $\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.921	$\pm$ 0.250	-0.079	Pass	
	4X $\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.888	$\pm$ 0.250	-0.112	Pass	
	4X $\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.943	$\pm$ 0.250	-0.057	Pass	
	4X $\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.919	$\pm$ 0.250	-0.081	Pass	
	Φ 0.800 [A] [B]		0.166	0.800	0.166	Pass	
	Φ 0.800 [A] [B]		0.142	0.800	0.142	Pass	
	Φ 0.800 [A] [B]		0.149	0.800	0.149	Pass	
	Φ 0.800 [A] [B]		0.149	0.800	0.149	Pass	
cylinder 16	$\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.921	$\pm$ 0.250	-0.079	Pass	
	Diameter	10.000	10.020	$\pm$ 0.250	0.020	Pass	
cylinder 17	$\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.888	$\pm$ 0.250	-0.112	Pass	
	Diameter	10.000	10.042	$\pm$ 0.250	0.042	Pass	
cylinder 18	$\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.943	$\pm$ 0.250	-0.057	Pass	
	Diameter	10.000	10.037	$\pm$ 0.250	0.037	Pass	
cylinder 19	$\varnothing$ 10.000 $\pm$ 0.250 mating	10.000	9.919	$\pm$ 0.250	-0.081	Pass	
	Diameter	10.000	10.030	$\pm$ 0.250	0.030	Pass	

Organization:

Operator:

E-mail:

Part name:

Part number:

Piece: piece 1