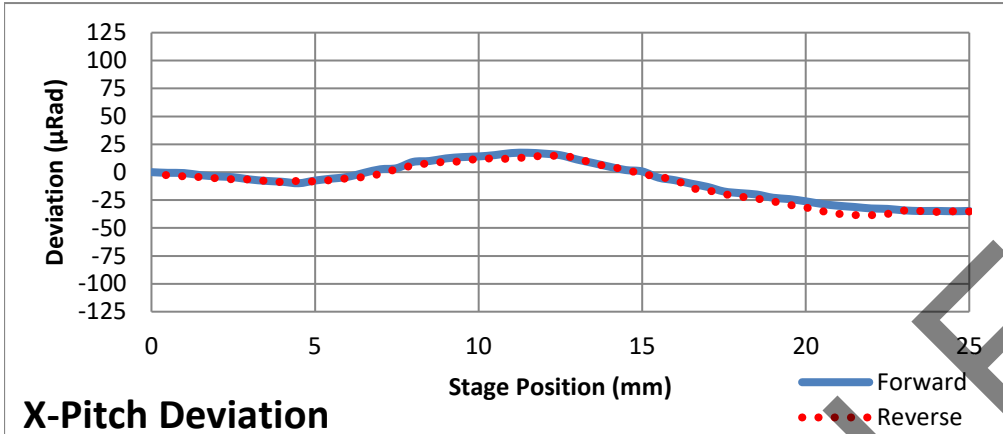
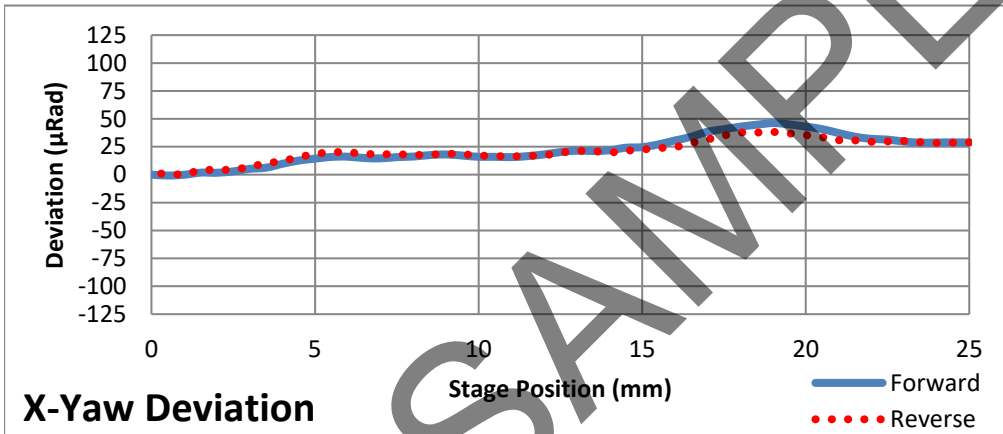


Date	9/25/2019	Production Order Number	TP02112949
Serial Number	SN: 00001	Assembled By	MM
Range Tested	25mm	Technician	CS



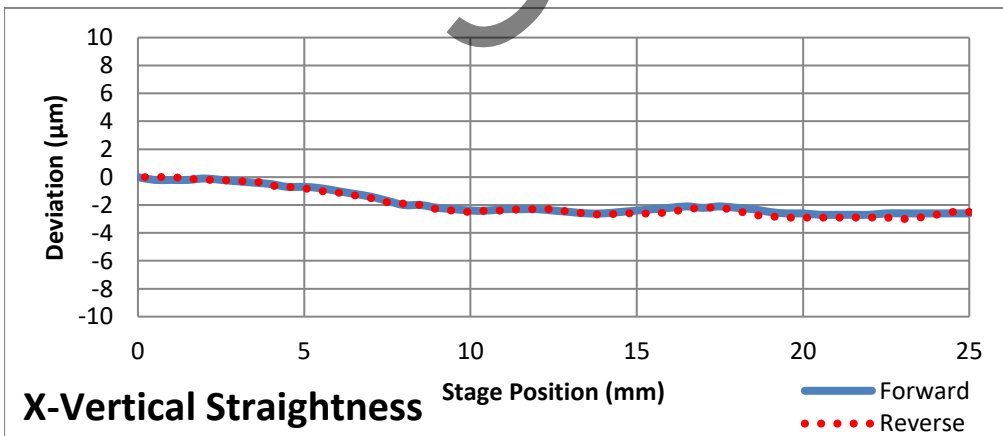
Pitch Deviation <sup>a</sup> (µRad)	
Min	-38.50
Max	17.40
Range	55.90

<sup>a</sup>. 25 mm Test Range



Yaw Deviation <sup>a</sup> (µRad)	
Min	-0.80
Max	46.20
Range	47.00

<sup>a</sup>. 25 mm Test Range

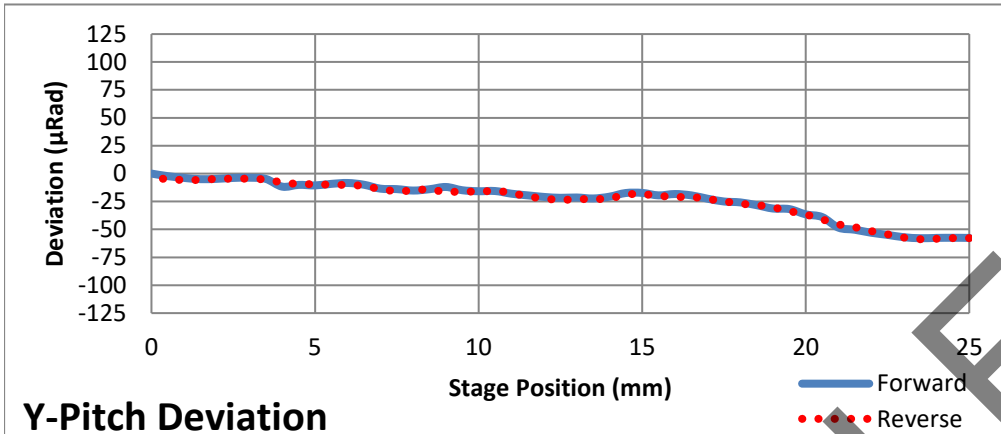


Vertical Straightness <sup>a</sup> (µm)	
Min	-3.00
Max	0.00
Range	3.00

<sup>a</sup>. 25 mm Test Range

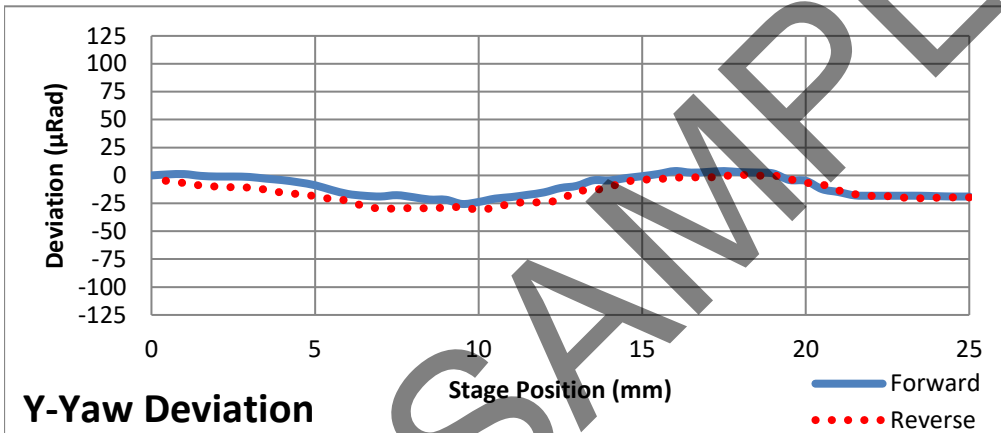


Date	9/25/2019	Production Order Number	TP02112949
Serial Number	SN: 00001	Assembled By	MM
Range Tested	25mm	Technician	CS



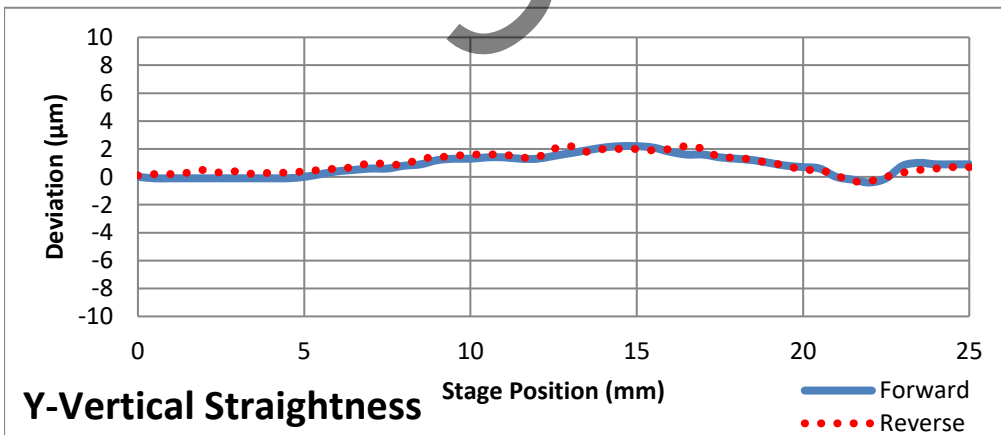
Pitch Deviation <sup>a</sup> (µRad)	
Min	-58.80
Max	0.00
Range	58.80

<sup>a</sup>. 25 mm Test Range



Yaw Deviation <sup>a</sup> (µRad)	
Min	-30.70
Max	3.90
Range	34.60

<sup>a</sup>. 25 mm Test Range

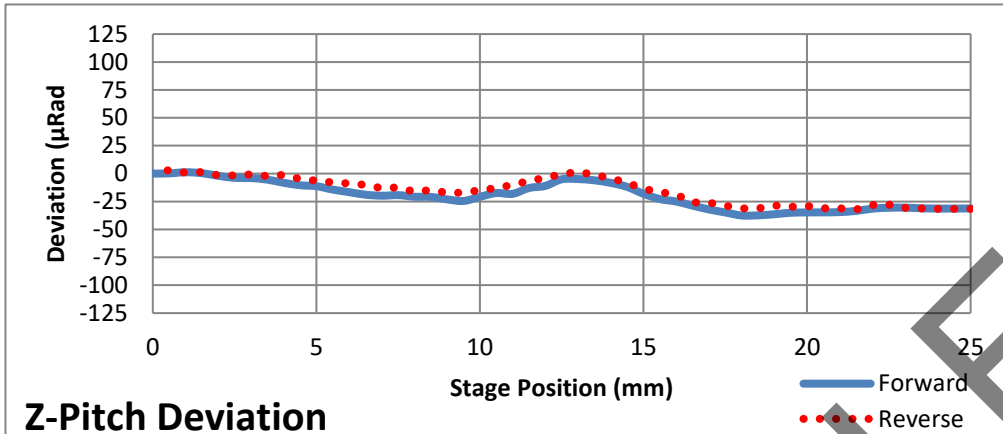


Vertical Straightness <sup>a</sup> (µm)	
Min	-0.40
Max	2.20
Range	2.60

<sup>a</sup>. 25 mm Test Range

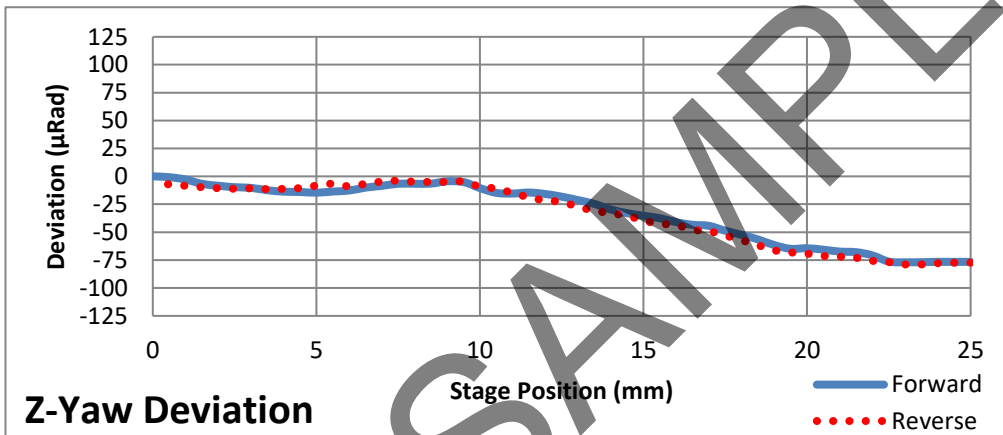


Date	9/25/2019	Production Order Number	TP02112949
Serial Number	SN: 00001	Assembled By	MM
Range Tested	25mm	Technician	CS



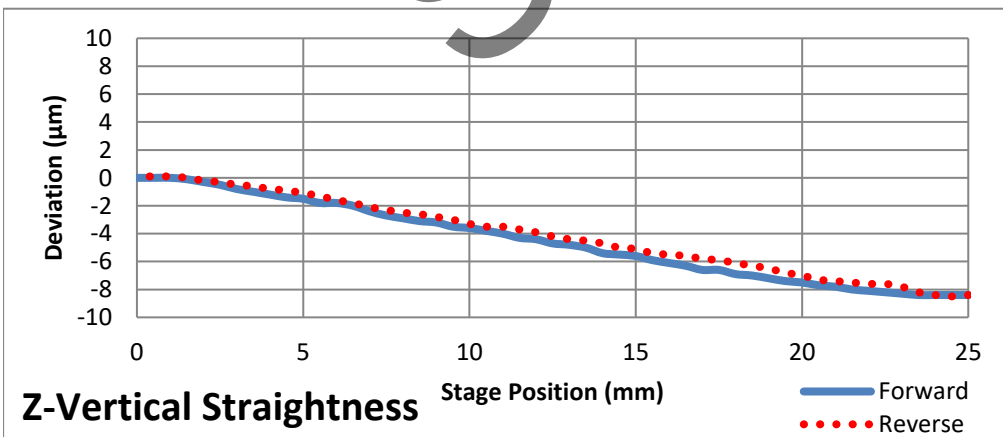
Pitch Deviation <sup>a</sup> (µRad)	
Min	-37.50
Max	2.90
Range	40.40

<sup>a</sup>. 25 mm Test Range



Yaw Deviation <sup>a</sup> (µRad)	
Min	-78.90
Max	0.00
Range	78.90

<sup>a</sup>. 25 mm Test Range



Vertical Straightness <sup>a</sup> (µm)	
Min	-8.50
Max	0.10
Range	8.60

<sup>a</sup>. 25 mm Test Range

