



SIZE.: 40 mm

PART NAME: BT 40 MANDRIL

SR. NO.:3

ACCURATE I.D.NO.: PU/CAL/1415/1108/3

CALIBRATED BY.:RBP



COMMENT:

S/W.V :- 7.0.0

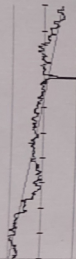
Date: 08-11-2023

Time: 5:11 PM

Scale (in μm)

X : 1Div = 0.312 μm

Y : 1Div = 15.960mm



Straight 1

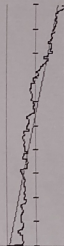
Parameter Specification

Straightness	1.314 μm
Peak	0.841 μm
Valley	0.474 μm
Slope	1.42 μm
Length	159.60 mm
C:	0.000 mm
Z:	189.930 mm
R:	15.000 mm
File	Straight 1
Probe Layout	GT-31

Scale (in μm)

X : 1Div = 0.365 μm

Y : 1Div = 15.960mm



Straight 2

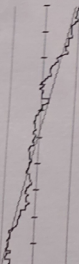
Parameter Specification

Straightness	0.915 μm
Peak	0.506 μm
Valley	0.409 μm
Slope	1.83 μm
Length	159.60 mm
C:	0.000 mm
Z:	189.930 mm
R:	15.000 mm
File	Straight 2
Probe Layout	GT-31

Scale (in μm)

X : 1Div = 0.313 μm

Y : 1Div = 15.924mm



Straight 3

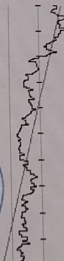
Parameter Specification

Straightness	0.688 μm
Peak	0.313 μm
Valley	0.375 μm
Slope	1.80 μm
Length	159.24 mm
C:	0.000 mm
Z:	189.870 mm
R:	15.000 mm
File	Straight 3
Probe Layout	GT-31

Scale (in μm)

X : 1Div = 0.202 μm

Y : 1Div = 15.948mm



Straight 4

Parameter Specification

Straightness	0.807 μm
Peak	0.415 μm
Valley	0.392 μm
Slope	1.25 μm
Length	159.48 mm
C:	0.000 mm
Z:	189.810 mm
R:	15.000 mm
File	Straight 4
Probe Layout	GT-31

