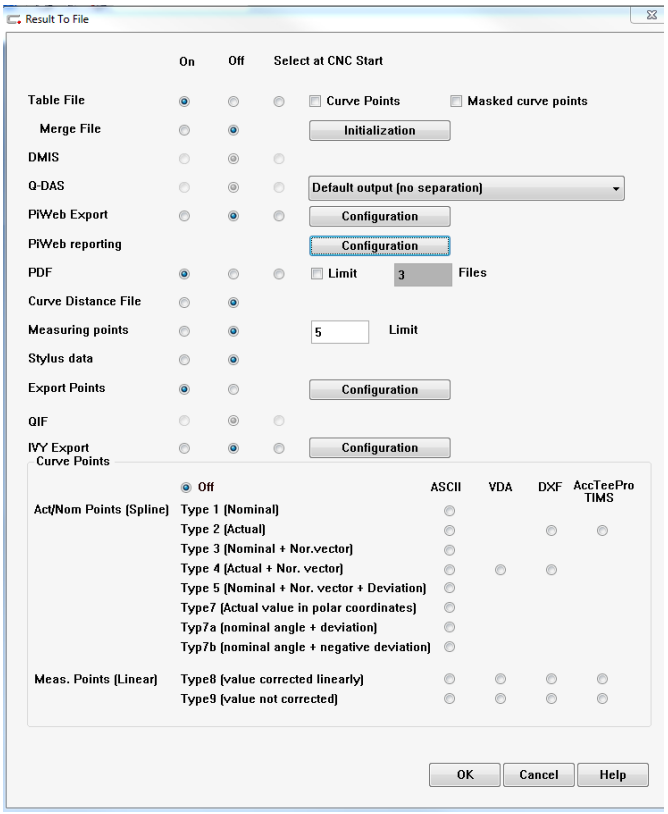
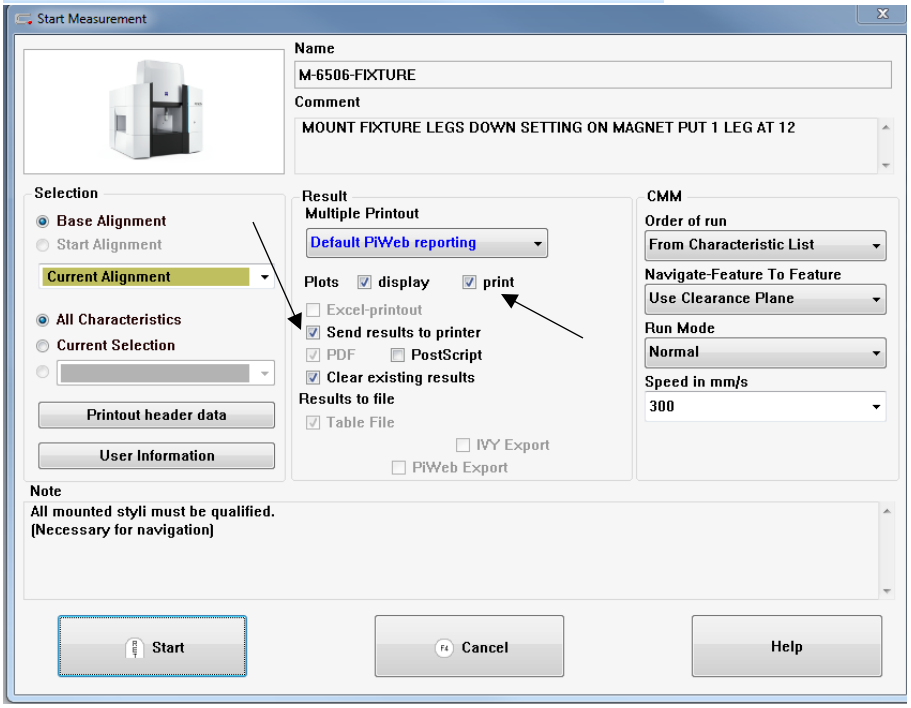
Output media for CNC run
...
Settings


Result To File
On
Off
Select at CNC Start
Table File
Curve Points
Masked curve points
Merge File
Initialization
DMIS
Q-DAS
Default output (no separation)
PiWeb Export
Configuration
PiWeb reporting
Configuration
PDF
Limit
3
Files
Curve Distance File
Measuring points
5
Limit
Stylus data
Export Points
Configuration
QIF
IVY Export
Configuration
Curve Points
Off
ASCII
VDA
DXF
AccTeePro TIMS
Act/Nom Points (Spline)
Type 1 (Nominal)
Type 2 (Actual)
Type 3 (Nominal + Nor.vector)
Type 4 (Actual + Nor. vector)
Type 5 (Nominal + Nor. vector + Deviation)
Type7 (Actual value in polar coordinates)
Typ7a (nominal angle + deviation)
Typ7b (nominal angle + negative deviation)
Meas. Points (Linear)
Type8 (value corrected linearly)
Type9 (value not corrected)
OK
Cancel
Help


Start Measurement
Name
M-6506-FIXTURE
Comment
MOUNT FIXTURE LEGS DOWN SETTING ON MAGNET PUT 1 LEG AT 12
Selection
Base Alignment
Start Alignment
Current Alignment
All Characteristics
Current Selection
Printout header data
User Information
Result
Multiple Printout
Default PiWeb reporting
Plots
display
print
Excel-printout
Send results to printer
PDF
PostScript
Clear existing results
Results to file
Table File
IVY Export
PiWeb Export
CMM
Order of run
From Characteristic List
Navigate-Feature To Feature
Use Clearance Plane
Run Mode
Normal
Speed in mm/s
300
Note
All mounted styli must be qualified.
(Necessary for navigation)
Start
Cancel
Help