

F2

F3

F4

CAMSHAFT

GFM Aachen mbH 10.1.2025 10:10:14

F5

No.	Function	SY	Act.val.	Nom. val.	up.tol.	lo.tol. Devi	at.
		 	mm/DEG.	mm/DEG. 	mm/DEG. 	mm/DEG. mm/D 	EG.
	2	i i			İ		
		j j			 		
	V 2			, ,			
	Ť	.			 		

Global settings for the measuring program:

Positioning in: Machine/Work piece coordinates

Unit used: [mm]/[inch]

Meas. program: CAMSHAFT Work piece file: H5_358

CAMSHAFT

(1) Start measurement

(2) Choose work piece

- (3) Adjustments
- (4) Protocol data
- (5) Geometry data
- (6) Measurement / Evaluation
- (7) Alignment
- (8) Evaluation of measurements

F9

(9) Calibration

F8

F7

F6

(A) End of programm



CAMSHAF I

GFM Aachen mbH 10.1.2025 10:10:34

No. Function SY	Act.val. mm/DEG.	Nom. val.	up.tol.	lo.tol.	Deviat. mm/DEG.

Global settings for the measuring program:

Positioning in: Machine/Work piece coordinates

Unit used: [mm]/[inch]

Meas. program: CAMSHAFT Work piece file: H5_358

Adjustment

Max. diameter: \$\ 80.0000 \\ Scan speed: 80 %

Output unit: <- mm ->

Scale factor: <- auto ->

Diagram output: <- offline ->

- Screen: <- yes ->
- Printer: <- yes ->
- Plotter: <- no ->

Single display (unwinded)

with lift curve: <- yes ->

Tabular output: <- middle measurement ->

Fitting

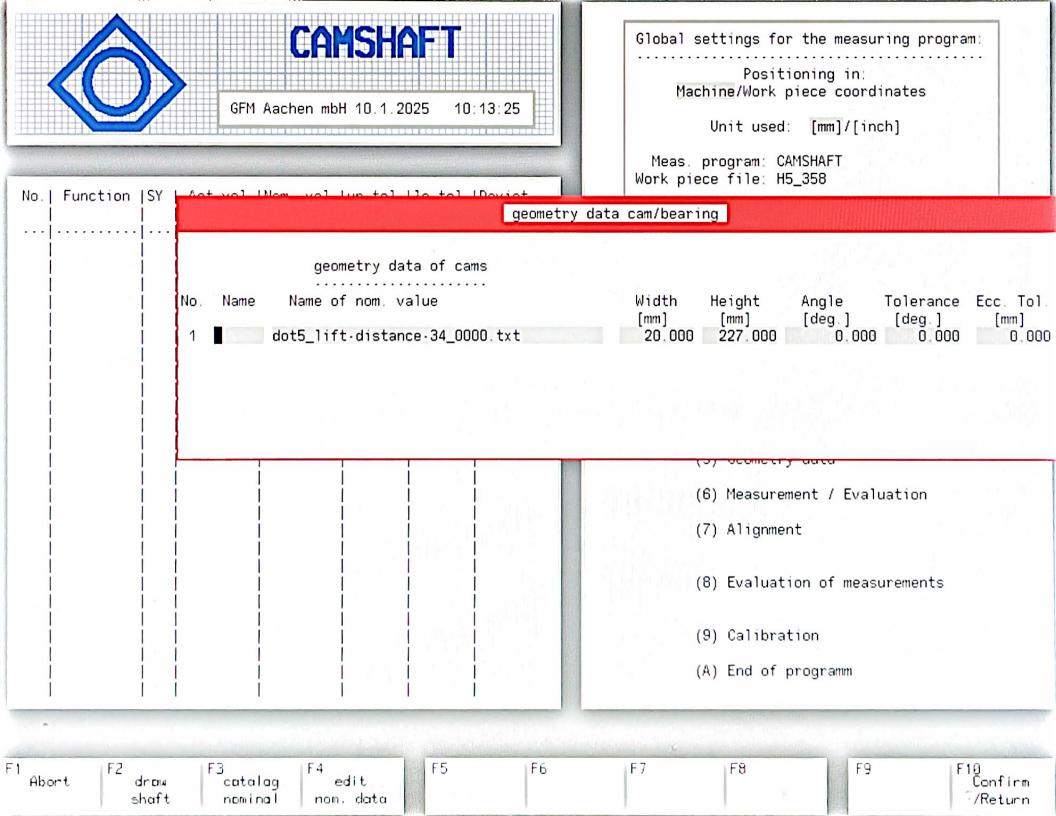
Polar display: <- rot.+transv. ->

Lift curve: <- rotatory ->

· Tabular output: <- rotatory ->

Total display: <- rot.+transv. ->

Store measurements: yes/no





CAMSHAFT

F3 Read data

from disk

Print

table

Abort

GFM Aachen mbH 10.1.2025

Global settings for the measuring program:

F10 Save

-/Return

Positioning in: Machine/Work piece coordinates

Cam data

F7 Display

profile

F8 Display

lift curve

F9

	Cam data		
No. Function SY Act.val. Nom. val. up.tol. lo.tol. mm/DEG. mm/DEG. mm/DEG. mm/DEG.			
	Tabular input Type: Format: Type of follower: Radius:	lift values/contour values one column/two columns flat follower/roller follower 0.0000	
	Opening side: Base radius: Adjacent difference Angular distance:	34.0000	
	Range of LiftAbsolute: Adjacent difference:	Tolerances upper lower 0.0100 -0.0100 one/several/none	
	Base Circle Form Radius		

F6

F5

Edit

table

