

Renishaw's tool setting products

TE520



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Further information including specification data on Renishaw's range of tool setting products is available in a series of product data sheets.

Contact tool setters



TS27R

See '*TS27R tool setting probe data sheet*'
(Renishaw part no. H-2000-2171)



OTS

See '*OTS data sheet*'
(Renishaw part no. H-5514-8200)

Tool setting arms



HPMA

See '*HPMA high precision motorised arm data sheet*'
(Renishaw part no. H-2000-2037)



HPRA

See '*HPRA high precision removable arm data sheet*'
(Renishaw part no. H-2000-2029)



HPPA

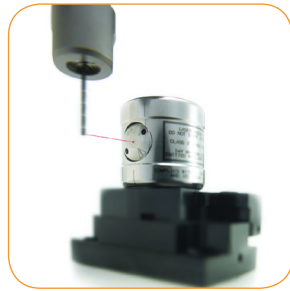
See '*HPPA high precision pulldown arm data sheet*'
(Renishaw part no. H-2000-2032)



HPGA

See '*HPGA high precision generic arm data sheet*'
(Renishaw part no. H-5616-8200)

Non-contact tool setters



See '*NC4 non-contact tool setting system data sheet*'
(Renishaw part no. H-2000-2224)

NC4 (fixed) and NC4 (separate)



See '*NC3 data sheet*'
(Renishaw part no. H-2000-2066)

NC3

Broken tool detection



See '*TRS2 data sheet*'
(Renishaw part no. H-5450-8200)

TRS2

About Renishaw

Renishaw is an established world leader in engineering technologies, with a strong history of innovation in product development and manufacturing. Since its formation in 1973, the company has supplied leading-edge products that increase process productivity, improve product quality and deliver cost-effective automation solutions.

A worldwide network of subsidiary companies and distributors provides exceptional service and support for its customers.

Products include:

- **Dental CAD/CAM scanning and milling systems.**
- **Encoder systems for high accuracy linear, angle and rotary position feedback.**
- **Laser and ballbar systems for performance measurement and calibration of machines.**
- **Medical devices for neurosurgical applications.**
- **Probe systems and software for job set-up, tool setting and inspection on CNC machine tools.**
- **Raman spectroscopy systems for non-destructive material analysis.**
- **Sensor systems and software for measurement on CMMs (co-ordinate measuring machines).**
- **Styli for CMM and machine tool probe applications.**

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