LEGACY TK3-2

Product Data Sheet

TK3-2E 14700-02

TK3-2 Calibration Instrument

VIBRATION AMPLITUDE	ELECTRIC SPEED RANGE	SPINDLE UMETER TRAVEL	TARGET MATERIAL
50 to 254 um peak-to-peak	**0 to 10000 cpm; ±2500 cpm**	**0 to 25.4 mm**	**AISI 4140 alloy steel**

Bently Nevada TK3-2E 14700-02 is listed as a tk3-2 calibration instrument. Technical values below follow the applicable source listed on page 2.

01 DOCUMENTED TECHNICAL DATA

Vibration amplitude	50 to 254 um peak-to-peak
Electric speed range	0 to 10000 cpm; ±2500 cpm
Spindle umeter travel	0 to 25.4 mm
Target material	AISI 4140 alloy steel
Scale units	Metric
Power frequency	50/60 Hz

Unsupported electrical data are omitted; source scope is identified on page 2.

02 ADDITIONAL PRODUCT DATA

Document scope	Listed article and available source information
Unverified data	Omitted pending article-specific evidence

03 DOCUMENTED USE SETTINGS

Use settings require identification of compatible parent equipment.

04 SYSTEM COMPATIBILITY

Use the exact configuration and conditions specified by the source document.

05 PRODUCT EVIDENCE

Bently Nevada 141580-01 Rev. A (March 2007), pp. 1-2; legacy instrument only. Source: https://es.scribd.com/doc/235911066/TK3-Vibration-Calibrator

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**