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User's Manual: All TNC Functions That Have No Connection With Cycles Are Described In The User's Manual Of The TNC 640. Please Contact HEIDENHAIN If You Require A Copy Of This User's Manual. ID Of User's Manual For Conversational Programming: 892903-xx. ID Of User's Manual For DIN/ISO Programming: 892909-xx. Apr 2th, 2024

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### **БАЗОВ КУРС I HEIDENHAIN**

1.4. Работни режими - MANUAL, HANDWHEEL, MDI, Program RUN Single Block, Program RUN Full Sequence, SmarT.NC 1.5. Програмни режими - Programming And Editing, Test Run ... • Оригинални учебни ръководства на фирма HERMLE, Германия за машините им, обо ... Jan 7th, 2024

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≤ 400 M/s<sup>2</sup> (IEC 60068-2-6) ≤ 400 M/s<sup>2</sup> (IEC 60068-2-27) ≤ 1000 M/s<sup>2</sup> (IEC 60068-2-27) -10 °C to 80 °C IEC 60529 IP67 M12 40 G ( ) 3 Feb 5th, 2024

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8 HEIDENHAIN ATS Software Operating Instructions 1.5 Information On The PWM 20 Encoder Diagnostic Kit, ID 759251-xx The Apr 7th, 2024

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PWM 20 Diagnostic Kit For HEIDENHAIN Encoders With EnDat 2.1, EnDat 2.2, DRIVE-CLiQ, Fanuc, Mitsubishi And SSI Interfaces PWM 20 Is The Successor Of IK 215 And Is An Adjusting And Testing Unit For Checking Encoders With EnDat 2.1, EnDat 2.2, DRIVE-CLiQ, Fanuc, Mitsubishi And SSI Interfaces. May 6th, 2024

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PWM 20 Together With The ATS Adjusting And Testing Software, The PWM 20 Phase Angle Measuring Unit Serves For Diagnosis And Adjustment Of HEIDENHAIN Encoders. PWM 20 Encoder Input † EnDat 2.1 Or EnDat 2.2 (absolute Value With/without Incremental Signals) † DRIVE-CLiQ † Fanuc Serial Mar 2th, 2024

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Encoders With Absolute And Incremental Interfaces. PWM 20 Encoder Diagnostic Kit It Consists Of The Following Components: - PWM 20: Phase Angle Measur Jun 7th, 2024

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Cable Length With HEIDENHAIN Cable: 20 M; During Signal Adjustment With The PWM 21: 3 M Voltage Supply DC 5 V  $\pm 0.5$  V Current Consumption 150 MA (without Load) Vibration 55 Hz To 2000 Hz Shock 6 Ms 500 M/s<sup>2</sup> (EN 60068-2-6) 1000 M/s<sup>2</sup> (EN 60068-2-27) Operating Temperature -10 °C To Mar 5th, 2024

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