Data sheet for three-phase Squirrel-Cage-Motors INNOMOTICS INNOMOTICS SD - 180 M - IM V1 - 4p Motor type : 1CV2182B Offer no. Client order no. Item-No Order no. Consignment no. Project Remarks Safe Area Electrical data -/η 3) cosφ ³⁾ U Δ/Υ f Р Р ī М I_A/I_N M_A/M_N M_K/M_N IE-CL n [V] [Hz] [kW] [hp] [A] [1/min] [Nm] 4/4 3/4 2/4 4/4 2/4 I_I/I_N T_I/T_N T_B/T_N 3/4 **DOL duty (S1)** - 155(F) to 130(B) 440 Δ 60 21.30 35.50 115.0 92.4 93.0 0.85 0.81 0.72 6.8 2.5 3.4 IE2 IM V1 / IM 3011 IP55 IEC/EN 60034 IEC, DIN, ISO, VDE, EN Environmental conditions: -20 °C - +40 °C / 1000 m Locked rotor time (hot / cold): 11.6 s | 20.9 s Mechanical data 61 / 74 dB(A) 2) 3) Sound level (SPL / SWL) at 50Hz|60Hz 64 / 77 dB(A) 2) 3) Vibration severity grade Α Thermal class Moment of inertia 0.1200 kg m² F Bearing DE | NDE **S**1 6210 2Z C3 6210 2Z C3 Duty type bearing lifetime Direction of rotation bidirectional $L_{10mh}\,F_{Rad\,\,min}$ for coupling operation $50|60Hz^{\,1)}$ 20000 h 16000 h Frame material cast iron Regreasing device Without Net weight of the motor (IM B3) 160 kg Grease nipple Coating (paint finish) Standard paint finish C2 Locating bearing NDE Color, paint shade RAL7030 Type of bearing 1/3 Bi-metallic sensors (opener) for tripping (2 terminals) Condensate drainage holes With (standard) Motor protection External earthing terminal With (standard) Method of cooling IC411 - self ventilated, surface cooled Terminal box Terminal box position top Max. cross-sectional area $16 \, mm^2$ Material of terminal box cast iron Cable diameter from ... to ... 19 mm - 28 mm Type of terminal box TB1 J01 2xM40x1,5-1xM16x1,5 Cable entry М5 Contact screw thread Cable gland 3 plugs 1) L_{10mh} according to DIN ISO 281 10/2010 3) Value is valid only for DOL operation with motor design IC411 IA/IN = locked rotor current / current nominal M_A/M_N = locked rotor torque / torque nominal 2) at rated power / at full load $M_K/M_N = break down torque / nominal torque$ Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication thereof to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.

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Data sheet for three-phase Squirrel-Cage-Motors INNOMOTICS



194 TROU protects safety certificate EAC for the Eurasian Customs Union MTD 440 VD for 60 Hz, 60 Hz power DTD Mounting of holding brake 1911 Brake supply voltage, 230 V AC, S0/60 Hz 03A 113 BF-metallic sensors (opener) for tripping (2 terminals) Additional information: Space heaters	Motor typ	pe :1CV2182B		INNOMOTICS	S SD - 180 M	- IM V1 - 4	р			Jal Jal	
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