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Lenze smvector manual

The lipu whiringi dān sūp cōm dōng bōn tūn Lenze AC – Tech – SMCVector Drive User Manualung cōp cōng ngūi dūng cōng nhōng thōng tūn chī tūn nhōt nhūn pshīm. cōm/open?id=1ZESVX08WB6v9cqeCp9Z8MBz3sCBMZ43s CMVLC401A Commissioning of 9 Programming Parameters There is a gap of 1000 between the numbers of the drive programming parameters and the code numbers used in LECOM messages. For example, if you want to read the P103 Drive Parameter Programming (Maximum frequency) under the LECOM network, read code number 1103. Page 24 CMVLC401A Commissioning 9.2 Drive ID (P502) This record returns an index value associated with the voltage and rating power of the drive. Table 10 lists the unit configuration by index number. Table 10: Drive ID Index Voltage Power Rating R (340V VAC, Single-Phase 0.33 HP (0.25 kW) (0.25 kW) 12 240 VAC Single or Three-Phase 1.5 HP (1.1 kW) (1.1 kW) 13 240 VAC Single or Three-Phase 1.5 HP (1.1 kW) (1.1 kW) 14 240 VAC Single or Three-Phase 1.5 HP (1.1 kW) (1.1 kW) 15 240 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 21 240 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 22 240 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 23 240 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 24 240 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 25 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 26 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 27 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 28 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 29 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 30 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 31 110 VAC Single or Three-Phase 0.5 HP (0.37 kW) (0.37 kW) 32 110 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