

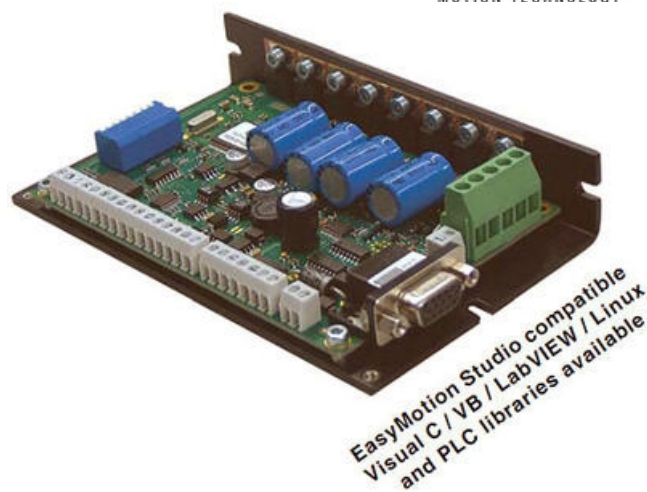


ISD860 - 12A 72V INTELIGENTNÍ STUPEŇ OVLADAČE

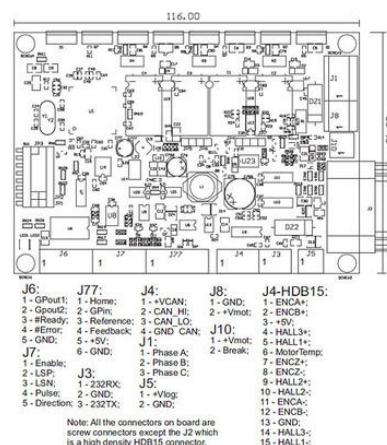
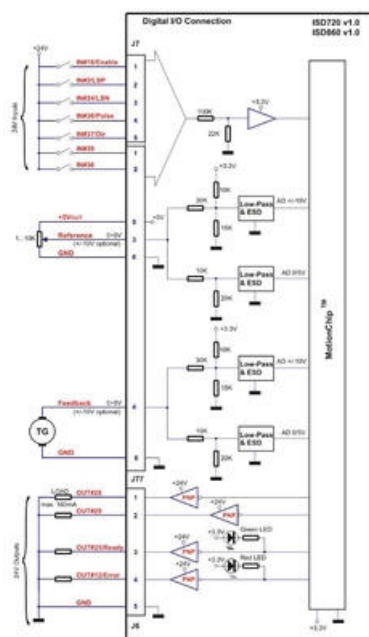
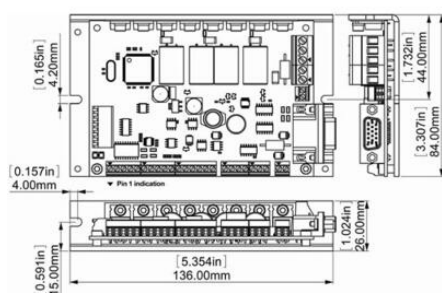
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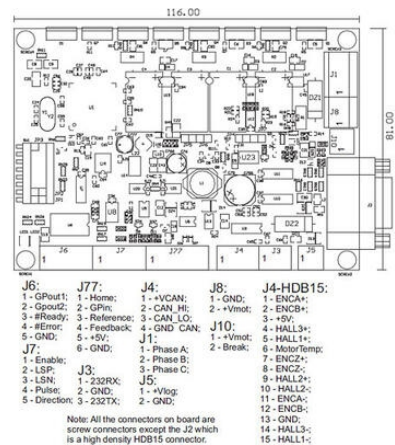
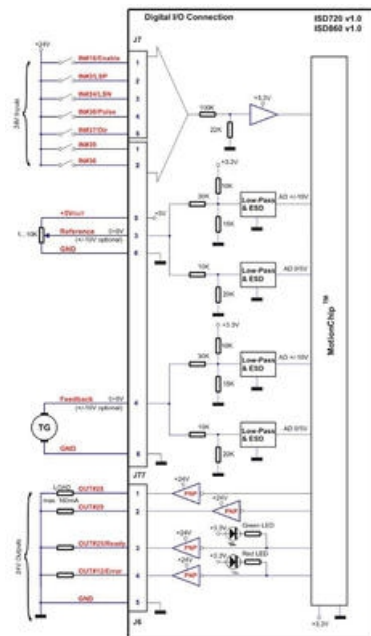
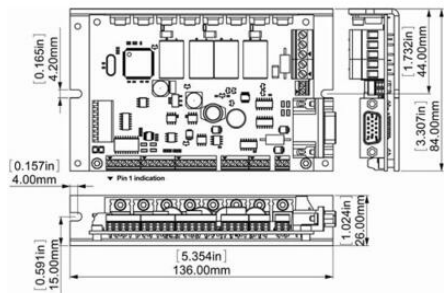
ISD860 RS232 P029.001.E101

- Až 860W, 12A nepřetržitý 31A špičkový, 12-72VDC
- Stejnosměrný, bezkomutátorový nebo lineární motor se stejným ovládáním
- Komunikace přes RS232, CANopen
- Vstup diferenciálního kodéru

TECHNOSOFT
MOTION TECHNOLOGY

POPIS PRODUKTU





J6: 1 - Gpout1; 2 - Gpout2; 3 - #Ready; 4 - #Error; 5 - GND; J7: 1 - Enable; 2 - LSP; 3 - LSN; 4 - Pulse; 5 - Direction; J77: 1 - Home; 2 - GPin; 3 - Reference; 4 - Feedback; 5 - +5V; J4: 1 - +VCAN; 2 - CAN_H; 3 - CAN_LO; 4 - GND CAN; 5 - +5V; J8: 1 - GND; 2 - +Vmot; 3 - +5V; J10: 1 - +Vmot; 2 - Break; J1: 1 - Phase A; 2 - Phase B; 3 - Phase C; J3: 1 - 232RX; 2 - GND; J5: 1 - +Vlog; 2 - GND; J4-HDB15: 1 - ENCA; 2 - ENCB; 3 - +5V; 4 - HALL3+; 5 - HALL1+; 6 - MotorTemp; 7 - ENCZ; 8 - ENCZ; 9 - HALL2+; 10 - HALL2-; 11 - ENCA; 12 - ENCB; 13 - GND; 14 - HALL3-; 15 - HALL1-;

Note: All the connectors on board are screw connectors except the J2 which is a high density HDB15 connector.