

INVERTER “YASKAWA” L7B

VARISPEED L7B INVERTER DESIGNED FOR ELEVATOR

A permanent magnet motor can now be used with the upgraded Vari-speed L7B (SPEC:B) EN-81-1 Compliance, compatible with a permanent magnet motor, includes cautionary note, set up procedures, parameter, and protective operations that allow the user to run a permanent magnet motor with the Vari-speed L7B



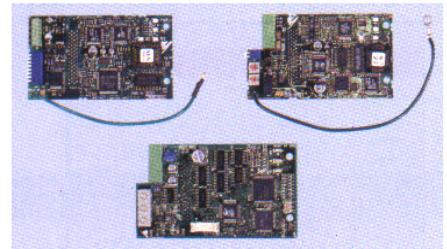
INVERTER L7B



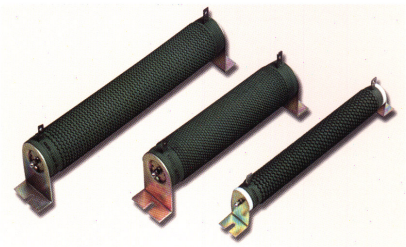
KOYO ENCODER Ø8



SUMMIT ENCODER Ø30 mm



ENCODER CARD, PG-B2, PG-X2



BRAKING RESISTOR

| MODEL | INVERTER | PG-B2 CARD | PG-X2 CARD | RESISTOR | BRAKING UNIT | MANUAL OPERATOR MODEL JVOP160 |
|----------------------------|----------|------------|------------|----------|--------------|-------------------------------|
| CIMR-L7B47P5 (7.5KW 400V) | | | | | | |
| CIMR-L7B4011 (11KW 400V) | | | | | | |
| CIMR-L7B4015 (15KW 400V) | | | | | | |
| CIMR-L7B4018 (18.5KW 400V) | | | | | | |
| CIMR-L7B4022 (22KW 400V) | | | | | | |
| CIMR-L7B4030 (30KW 400V) | | | | | | |

NOTE: 1.) PG-B2 CARD IS USED FOR IM MOTOR – GEARED MACHINE
 2.) PG-X2 CARD IS USED FOR PM MOTOR – GEARLESS MACHINE