Programming Keypad

▪▪ LCD Loader

32 character, background light, LCD display. Background tone is adjustable.

• Data set up start

```
DRV▶T/K      0.0 A
00  STP    0.00Hz
```

LC-200

MODE   PROG   ENTER

ESC SHIFT

REV   STOP RESET   FWD

• Shift between function groups
• Shifting from group code to the upper code

• Data set up completion

• Shift to function code
• Shift to next function code
• Data is increased in set up mode

• Decimal point shift
• Only available in case of data setup

• Reverse run command key
• Only available with loader operation
• LED is turned ON with reverse run
• Blinks during Acc/Deceleration of reverse run

• Forward run command key
• Only available with loader operation
• LED is turned ON with forward run
• Blinks during Acc/Deceleration of forward run

• Shift to function code
• Shift to previous code
• Data is decreased in set up mode

• Stop command
• Available with the loader operation
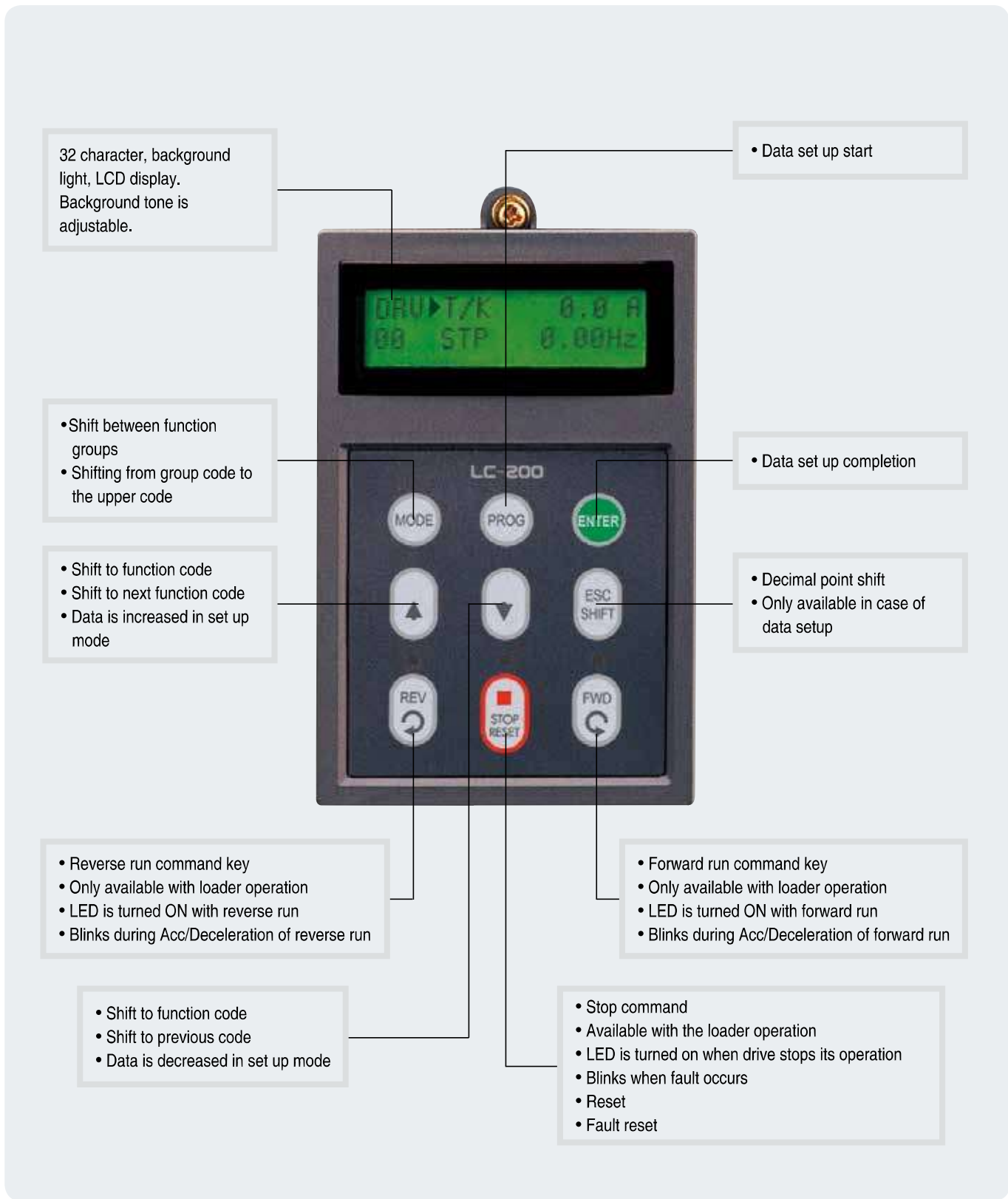• LED is turned on when drive stops its operation
• Blinks when fault occurs
• Reset
• Fault reset

Programming Keypad (Parameter Navigation)

▪▪ **Parameter group moves directly to DRV group by pressing [SHIFT] key in any parameter code.**

Drive Group	FU1 Group	FU2 Group	I/O Group
DRV ▶T/K 0.0A 00 STP 60.00Hz	FU1 ▶ Jump coad 00 1	FU2 ▶ Jump coad 00 30	I/O ▶ Jump coad 00 1
DRV ▶ Acc. Time 01 10.0sec	FU1 ▶ Run prohibit 03 None	FU2 ▶ Last trip-1 00 --------	I/O ▶ V1 filter 01 10ms
DRV ▶Dec. Time 02 20.0sec	FU1 ▶ Acc. Pattern 05 Linear	FU2 ▶ Last trip-2 00 --------	I/O ▶ V1 voltx1 02 0.00V
DRV ▶ Drive mode 03 Fx/Rx-1	FU1 ▶Dec. Pattern 06 Linear	FU2 ▶ Last trip-3 00 --------	I/O ▶ V1 freqy1 03 0.00Hz
DRV ▶ Freq mode 04 Keypad-1	FU1 ▶ Stop mode 07 Decel	FU2 ▶ Last trip-4 00 --------	I/O ▶ V1 volt×2 04 10.00V
DRV ▶ Step freq-1 05 10.00Hz	FU1 ▶ DcSt value 08 50%	FU2 ▶ Last trip-5 00 --------	I/O ▶ V1 freqy 2 04 60.00V
⁝	⁝	⁝	⁝
DRV ▶ Fault 12 --------	FU1 ▶ Stall Level 60 150%	FU2 ▶Para. lock 94 0	I/O ▶Way1/2D 60 Forward