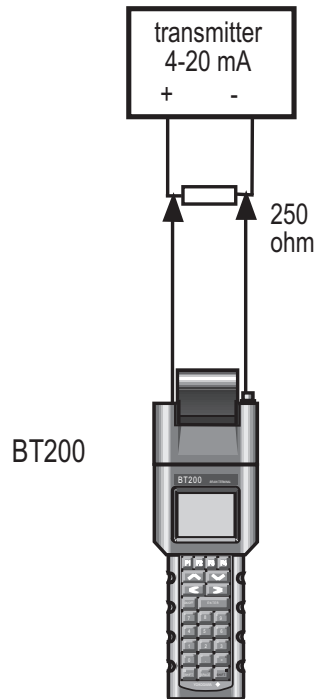


**ADMAG SE SELF CHECK ERROR
MESSAGES**

Good - System check OK, No error
Error - Programming error or system fault
MP Fault - Bad Microprocessor, return for repair
EEPROM Fault - EEPROM Error
A/D (H) Fault - Amplifier failure, return for repair
A/D (L) Fault - Amplifier failure, return for repair
Signal Overflow - Actual Flowrate > B03, B04, B05
Coil Open - Turn off power, check amplifier connections. If OK call service.
Span Vel >10 m/s - B03, B04, B05 > 10 m/s
Span Vel < 0.3 m/s - B03, B04, B05 <0.3 m/s
T. Span < .0001 P/S - Totalization rate is set too low
4 - 20 Lmt Error - Low Limit setting exceeds hi limit setting
Empty Pipe - Pipe is not full, or electrodes are coated
Multirange Error - Span setting exceeds Span 2, check B03, B33
Coil Short - Flow tube coil short, return for repair



**BRAIN™
Communicating Products
include:**

- ADMAG
Magnetic Flowmeters**
-
- DPharp
Digital Pressure Transmitters**
-
- EXA
pH Analyzers**
-
- UNIDELTA
Pressure Transmitters**
-
- YEWFLO
Vortex Shedding Flowmeters**
-
- YT200
Temperature Transmitters**

ADMAG SE

**BRAIN Communicating
Magnetic Flowmeters**



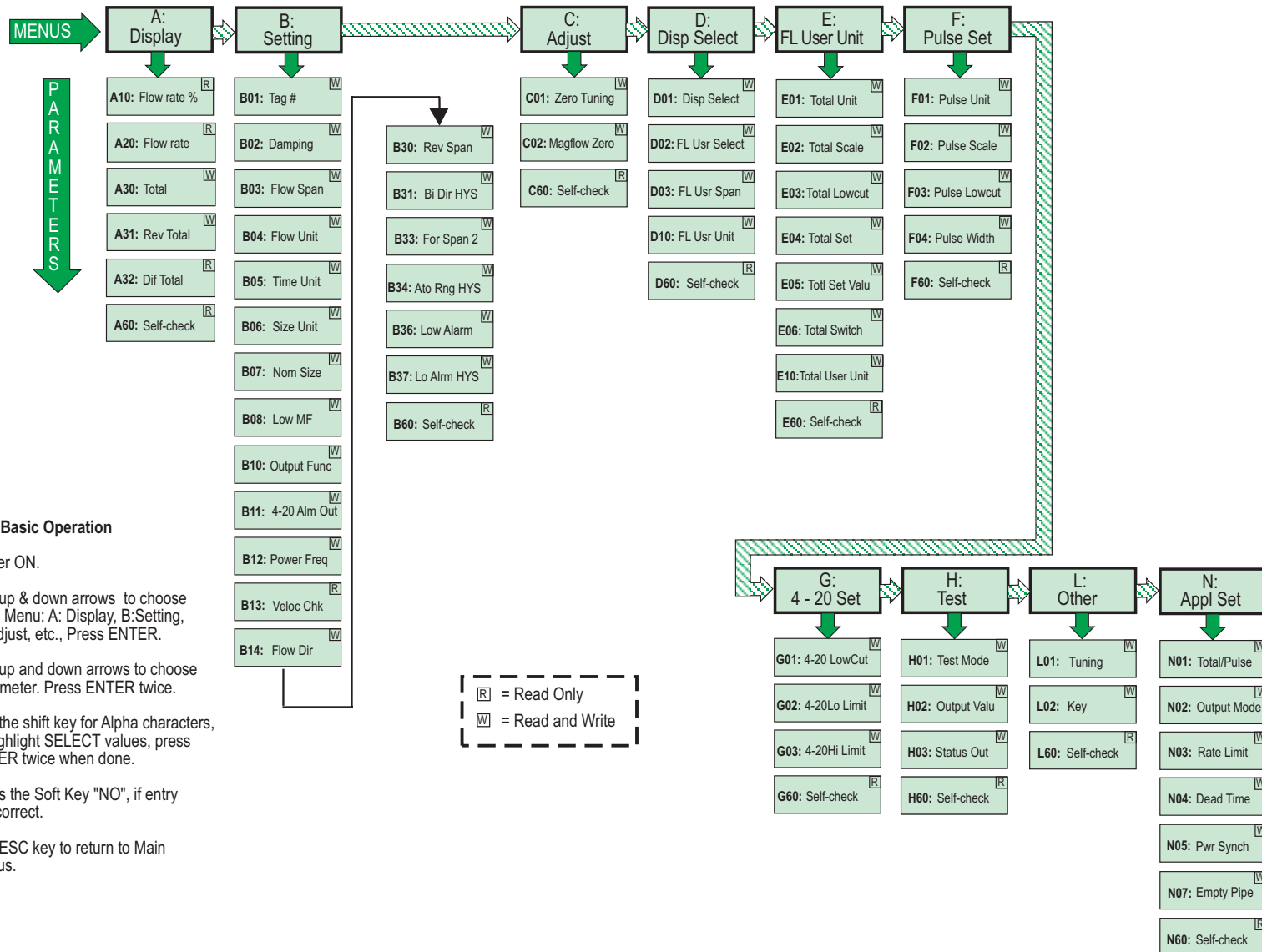
**Basic Programming
Pocket Reference Guide**

YOKOGAWA
2 Dart Road
Newnan, GA 30265
770.254.0400



ADMAG SE BRAIN Communications

Function Block Diagram



BT200 Basic Operation

1. Power ON.
2. Use up & down arrows to choose Main Menu: A: Display, B: Setting, C: Adjust, etc., Press ENTER.
3. Use up and down arrows to choose Parameter. Press ENTER twice.
4. Use the shift key for Alpha characters, or highlight SELECT values, press ENTER twice when done.
5. Press the Soft Key "NO", if entry is incorrect.
6. Use ESC key to return to Main Menus.