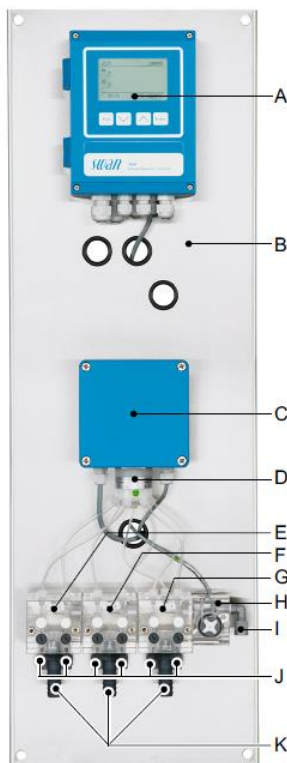
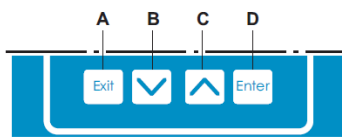


# Swan AMI Sample Sequencer Quick Reference Guide



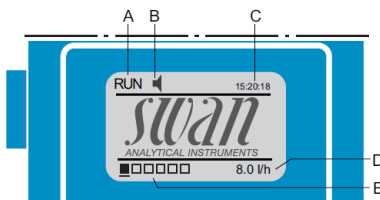
- A – AMI transmitter
- B – Panel
- C – 6-way valve control unit
- D – 6-way valve
- E – Flow cell block sample stream 1 and 2
- F – Flow cell block sample stream 3 and 4
- G – Flow cell block sample stream 5 and 6
- H – Flow meter
- I – Sample outlet
- J – Sample inlet 1 to 6
- K – Hose nozzles for waste connection

## Keys



- A – to exit a menu or command (rejecting any changes) to move back to the previous menu level
- B – to move DOWN in a menu list and to decrease digits
- C – to move UP in a menu list and to increase digits
- D – to open a selected sub-menu to accept an entry

## Display



- A – RUN normal operation  
HOLD AMI Sample Sequencer on hold
- B – ERROR Error Fatal error
- C – Time
- D – Sample flow (Refer to connected analyser for correct flow)
- E – Status of channels 1 to 6

- Sample line inactive
- Sample line active
- Underlined square: Last valid measurement

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## Maintenance

**Monthly** – Check sample flow

**When required** – Replace tubes.  
– Clean flow meter

## Error Messages

To view active error messages, press ENTER to open menu system, select MESSAGES -> PENDING ERRORS. Consult the manual for a full list of error messages.

**HINT:** With any Swan system, press ENTER 3 times from the home screen to bring up the PENDING ERRORS list.

**WARNING – Entering the INSTALLATION menu on the Sequencer can affect operation of the analyser connected. DO NOT go into the INSTALLATION menu unnecessarily.**