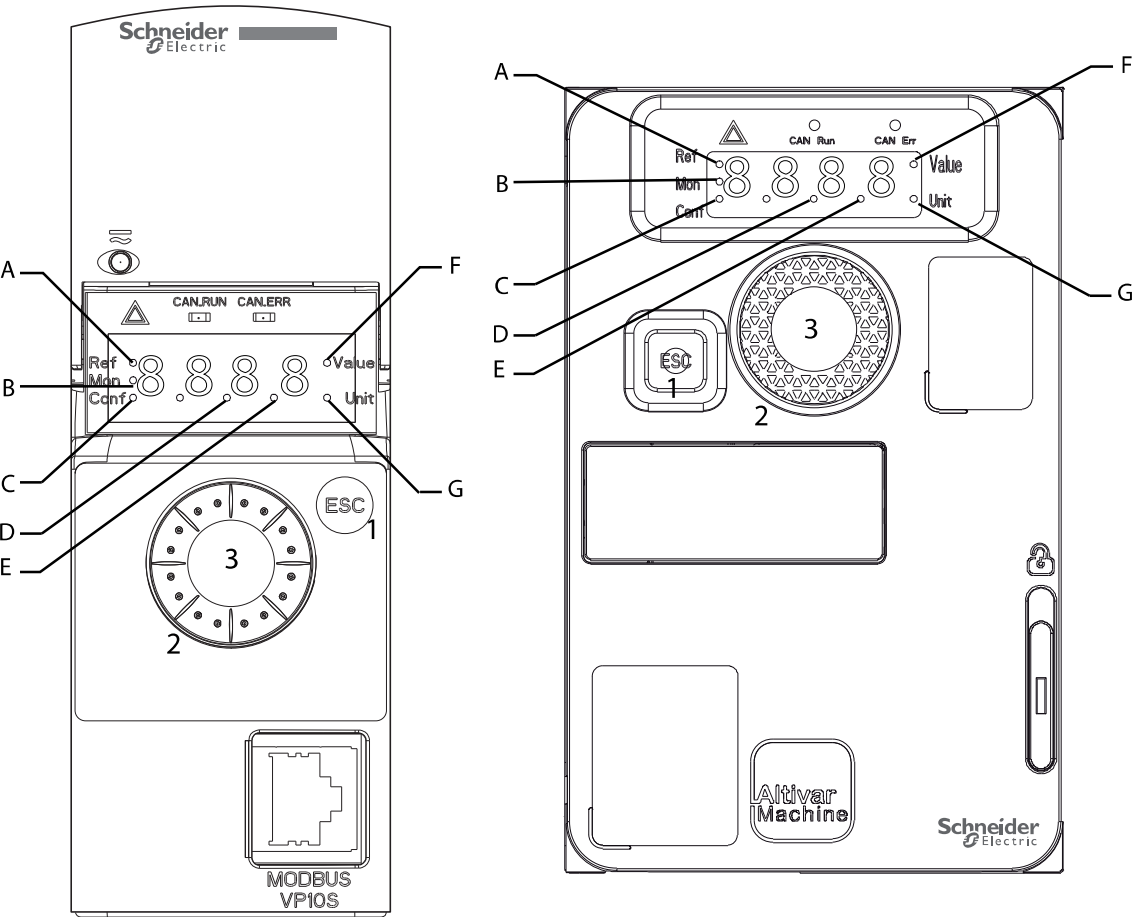


Description of the HMI

Functions of the Display and the Keys

- 1 The **ESC** key is used for menu navigation (backward) and parameters adjustment (cancel)
- 2 The **Jog dial** is used for menu navigation (up or down) and parameters adjustment (increase/decrease value or element choice). It can be used as Virtual analogic input 1 for drive frequency reference.
- 3 The **ENT** key (push on the Jog dial) is used for menu navigation (forward) and parameters adjustment (validate)



A	REF mode selected (REF-)	E	Dot used to display parameter value (1/10 unit)
B	MON mode selected (MON-)	F	Current display is parameter value
C	CONF mode selected (CONF)	G	Current display is parameter unit
D	Dot used to display parameter value (1/100 unit)		

Normal display, with no error code displayed and no startup:
Displays the parameter selected in the [1.2 MONITORING] (MON-) menu (default: [Frequency ref.] (FRH)).

- **in k**: Initialization sequence (only on remote display terminal)
- **kun**: AutoTuning
- **dlb**: Injection braking
- **rdy**: Drive ready
- **n5k**: Freewheel stop control
- **ll**: Current limit
- **f5k**: Fast stop
- **flu**: Fluxing function is activated
- **nlp**: Control is powered on but the DC bus is not loaded
- **tkl**: Controlled stop

- **o b r**: Adapted deceleration
- **S o C**: Stand by output cut
- **u S A**: Undervoltage alarm
- **S S I**: Safety function SS1
- **S L S**: Safety function SLS
- **S t o**: Safety function STO
- **S n S**: Safety function SMS
- **G d L**: Safety function GDL

In the event of a detected error, the display will flash to notify the user accordingly. If a graphic display terminal is connected, the name of the detected error will be displayed.