INDU Airspeed Ordering Form
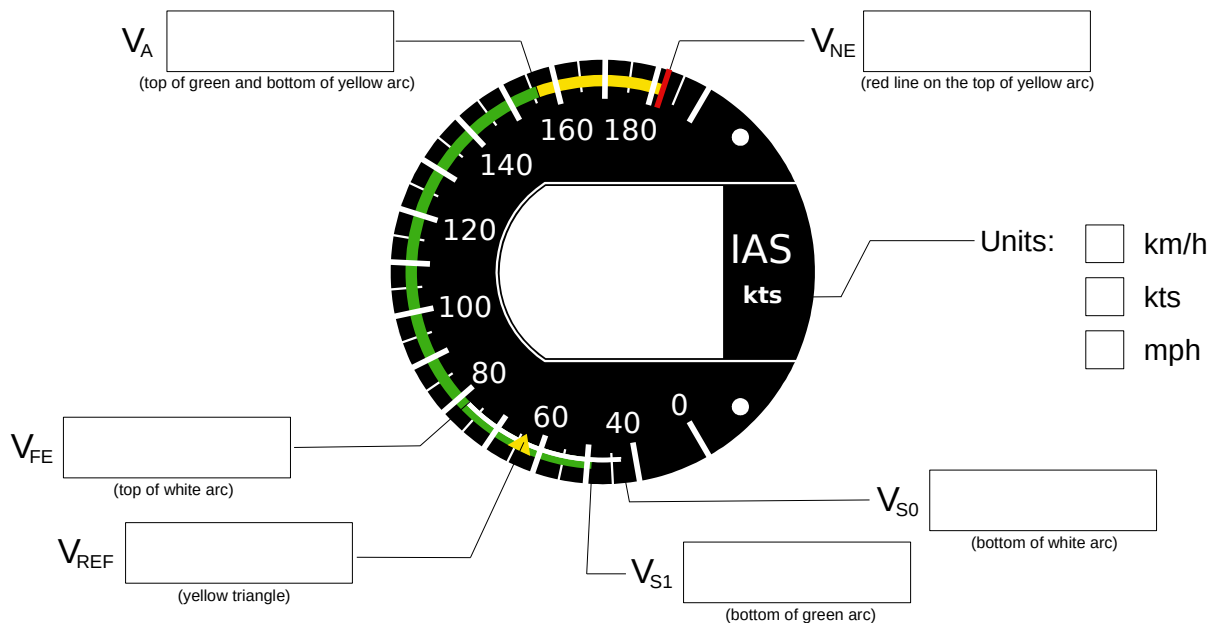
Kanardia

Flying with attitude since 2006.

1. Size (select one)

☐ 57 mm   ☐ 80 mm

2. Scale (refer to section 1.3.1 of INDU Airspeed Manual)

V_A [_____]
(top of green and bottom of yellow arc)

V_{NE} [_____]
(red line on the top of yellow arc)

160 180
140
120
100
80
60 40 0

IAS
kts

Units: ☐ km/h
       ☐ kts
       ☐ mph

V_{FE} [_____]
(top of white arc)

V_{REF} [_____]
(yellow triangle)

V_{S1} [_____]
(bottom of green arc)

V_{S0} [_____]
(bottom of white arc)

3. Optional sensor support

☐ OAT probe, cable length _____
(default length is 150 cm)

4. Display configuration (select one)

☐ IAS 87 kts

IAS:
Default configuration.

☐ IAS 87 kts OAT 20°C

IAS + OAT:
Supported only when ordered with OAT probe.

☐ IAS 87 kts OAT 20°C TAS 95 kts

IAS + OAT + TAS:
Supported only when ordered with OAT probe and the instrument is connected to INDU Altimeter via CAN bus.

5. Visual warnings (optional)

☐ IAS 188 kts OAT 20°C

Red zone:
IAS value on LCD display is colored in red if the value exceeds V_{NE}.

☐ IAS 170 kts OAT 20°C

Yellow zone:
IAS value on LCD display is colored in yellow if the value exceeds V_A (yellow arc).

Aircraft type: _____

Filled by: _____
(name and signature)