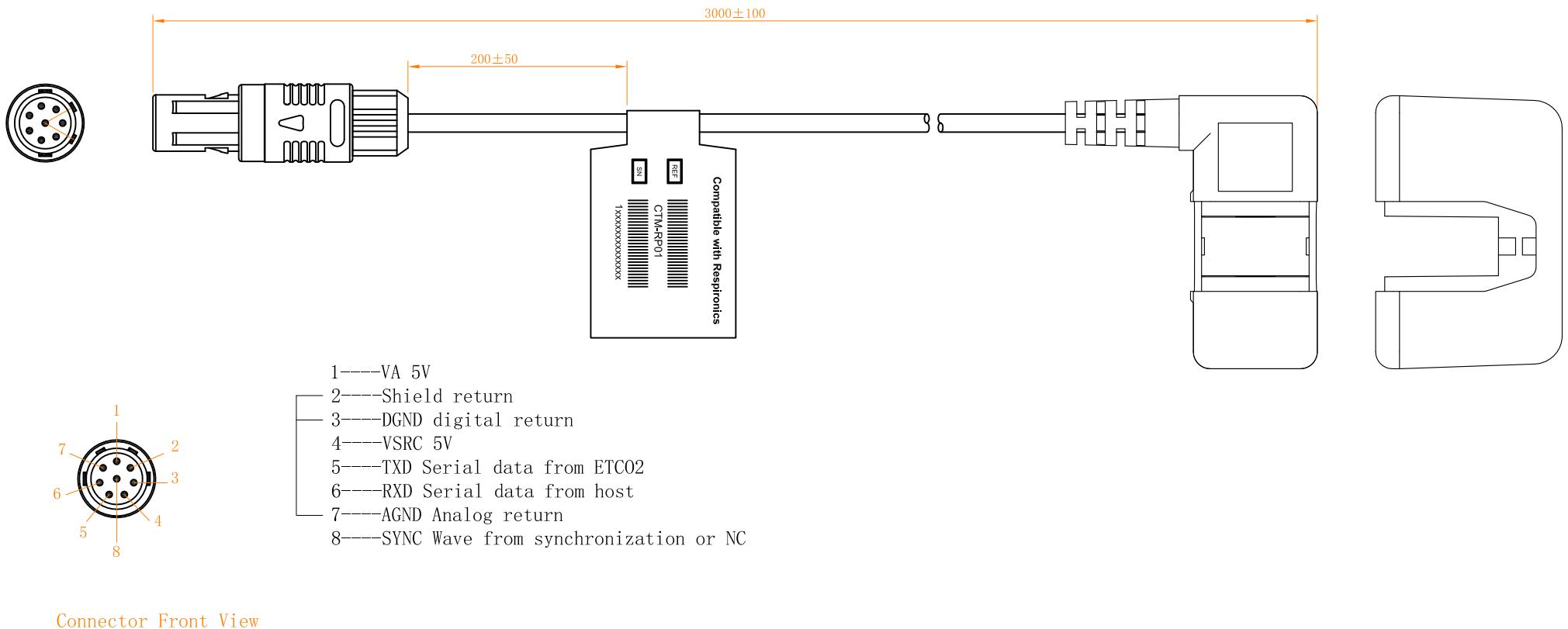


1 | 2 | 3 | 4 | 5



Connector Front View

Resironics ETCO2 Sensor/Mainsream/3.0M

- * CO2 Measurement range: Gas volume percentage: 0% -20%
- * Respiration rate range: 0-150BPM
- * CO2 Resolution: 0.1mmHg
- * Respiratory Resolution: 1BPM
- * CO2 Measurement accuracy: \pm (Volume Fraction of 0.43 % + 8 % of GAS Level)
- * Respiratory rate accuracy: \pm 1BPM
- * CO2 Drift of Measurment accuracy testing: Sample all of the identified test gas mixtures every 3 h at least 3 times (total of 6 h). Between the sampling points, allow the RGM to sample ambient air. The proper disposal of test gas mixtures should be considered
- * The total system response time: \leq 3S at 100ML/min
- * Diverting RGM (10%-90%) rise time: \leq 500ms