### TECHNICAL CHARACTERISTICS

|  |  |  |
| --- | --- | --- |
| **Parameter, unit** | **Rate, not less** | **Норма, не более** |
| Power consumption, W | — | 13 |
| Power supply, V | 10,5 | 15 |
| Readiness time, with | — | 1 |
| Range of measured angular velocity, ° / s | -1000 | 1000 |
| Zero drift, ° / h |  |  |
| without calibration | — | 0,3 |
| with calibration duration 5 min | — | 0,15 |
| Minimum measured angle of rotation (discrete), angular angle | 3,32000 | 3,35000 |
| Instability and non-reproducibility of the scale factor, rel. | — | 2\*10-4 |
| Measurement Tak, ms | 3,99800 | 4,00200 |
| The instability and irreproducibility of the measurement cycle, relative units | — | 5\*10-5 |
| Zero drift correction increment, ° / h | 0,332 | 0,335 |
| Operating temperature range, ° С | -55 | +60 |
| Dimensions (non-hermetic design), mm |  |  |
| diameter | — | 105 |
| height | — | 115 |
| Weight, kg | — | 1,5 |
| Assigned resource, h | 5000 | — |
| Assigned service life, years | 15 | — |