

| Article No. | Component          | Dimensions     | Target | Tolerance (mm) | Actual | Delta | Tool           | Status (Good/Bad) |
|-------------|--------------------|----------------|--------|----------------|--------|-------|----------------|-------------------|
| GL-980S     | Battery Pack       | Height         | 61.47  | ±0.20          | 61.67  | +0.20 | Measuring Tape | OK                |
| TL-900X     | Steel Sheet A36    | Length         | 83.57  | ±0.20          | 83.59  | +0.02 | Measuring Tape | OK                |
| NU-440Z     | Plastic Rivets     | Width          | 53.32  | ±0.20          | 53.43  | +0.11 | Laser Scanner  | OK                |
| MC-540X     | O-Ring NBR 60mm    | Depth          | 93.28  | ±0.20          | 93.34  | +0.06 | Laser Scanner  | OK                |
| VR-940T     | Hinge Set          | Inner Diameter | 81.16  | ±0.20          | 80.96  | -0.20 | CMM            | OK                |
| SB-140D     | O-Ring NBR 60mm    | Height         | 91.58  | ±0.20          | 91.49  | -0.09 | Laser Scanner  | OK                |
| KP-320E     | Rubber Gasket 80mm | Inner Diameter | 40.87  | ±0.20          | 40.84  | -0.03 | Laser Scanner  | OK                |
| JD-700W     | Hinge Set          | Hole Ø         | 53.89  | ±0.20          | 53.96  | +0.07 | Depth Gauge    | OK                |
| MR-160H     | Hinge Set          | Height         | 32.58  | ±0.20          | 32.40  | -0.18 | Micrometer     | OK                |
| KV-390K     | Bearing 6202 ZZ    | Height         | 52.66  | ±0.20          | 52.63  | -0.03 | Measuring Tape | OK                |
| HF-390A     | Power Switch       | Depth          | 13.17  | ±0.20          | 13.32  | +0.15 | Micrometer     | OK                |
| MC-540X     | Rubber Gasket 80mm | Inner Diameter | 60.38  | ±0.20          | 60.20  | -0.18 | Laser Scanner  | OK                |
| JD-700W     | Power Switch       | Thickness      | 43.36  | ±0.20          | 43.22  | -0.14 | CMM            | OK                |

**Summary – Passed: 13, Failed: 0**