

Measurement Summary Sheet

Inspection performed by Carlos Garcia on 2025-05-04.

This report presents the dimensional measurements and inspection results. This section details the measured values, tolerances, and status flags. All measured values are timestamped for audit purposes. Ensure measurement methods align with calibration standards.

Environmental Conditions: Temperature: 21.7 °C, Humidity: 44 %

Item Code	Component	Dim.	Nominal	Observed	Delta	Status (V/X)
CN-150C	Bearing 6202 ZZ	Height	26.50	26.58	+0.08	OK
TR-200B	Bearing 6202 ZZ	Width	20.15	20.10	-0.05	OK
RE-850C	Shaft 500mm	Thickness	27.75	27.68	-0.07	OK
SL-430M	Steel Sheet A36	Height	49.31	49.30	-0.01	OK
CN-150C	O-Ring NBR 60mm	Inner Diameter	98.25	98.37	+0.12	OK
SL-430M	Steel Sheet A36	Hole Ø	46.57	46.41	-0.16	OK
KP-320E	O-Ring NBR 60mm	Hole Ø	77.36	77.26	-0.10	OK
TR-200B	O-Ring NBR 60mm	Hole Ø	74.30	74.46	+0.16	OK
GL-980S	Power Switch	Inner Diameter	92.54	92.59	+0.05	OK
GH-770J	Shaft 500mm	Width	5.86	5.89	+0.03	OK
JD-700W	O-Ring NBR 60mm	Depth	71.16	71.26	+0.10	OK
HF-390A	Battery Pack	Length	45.61	45.56	-0.05	OK