

Article No.	Component	Dimensions	Target	Tolerance (mm)	Actual	Diff	Tool	Status (Good/Bad)
VR-940T	Steel Sheet A36	Width	98.02	±0.20	97.89	-0.13	Caliper	OK
QP-660F	Rubber Gasket 80mm	Hole Ø	8.26	±0.20	8.12	-0.14	Depth Gauge	OK
BZ-660F	Steel Sheet A36	Hole Ø	75.16	±0.20	75.34	+0.18	Depth Gauge	OK
SL-430M	Graphite Pad	Inner Diameter	72.66	±0.20	72.47	-0.19	Laser Scanner	OK
RX-310Z	Hinge Set	Height	99.00	±0.20	99.07	+0.07	Laser Scanner	OK
LK-890B	Shaft 500mm	Thickness	85.37	±0.20	85.34	-0.03	Micrometer	OK
SB-140D	Graphite Pad	Height	56.95	±0.20	57.08	+0.13	Caliper	OK
GH-770J	Hinge Set	Depth	88.37	±0.20	88.31	-0.06	Depth Gauge	OK
XD-710R	Steel Sheet A36	Width	15.83	±0.20	15.64	-0.19	Caliper	OK
MX-450L	Bearing 6202 ZZ	Depth	39.73	±0.20	39.82	+0.09	Measuring Tape	OK
CN-150C	Steel Sheet A36	Thickness	43.29	±0.20	43.12	-0.17	CMM	OK
BZ-660F	Shaft 500mm	Length	97.30	±0.20	97.38	+0.08	Measuring Tape	OK
GH-770J	Wooden Pallet	Length	63.50	±0.20	63.68	+0.18	Laser Scanner	OK
HF-390A	Battery Pack	Inner Diameter	84.09	±0.20	84.01	-0.08	Depth Gauge	OK
SB-140D	Power Switch	Depth	24.29	±0.20	24.19	-0.10	Measuring Tape	OK
AL-115Q	O-Ring NBR 60mm	Depth	53.93	±0.20	54.10	+0.17	CMM	OK
WD-180S	Plastic Rivets	Thickness	50.16	±0.20	50.16	+0.00	Micrometer	OK
TL-900X	Hinge Set	Thickness	15.49	±0.20	15.58	+0.09	Caliper	OK

Summary – Passed: 18, Failed: 0