

Measurement Summary Sheet

Item Code	Component	Dimensions	Target	Tolerance (mm)	Observed	Delta	Tool	Status (Good/Bad)
QN-770H	Wooden Pallet	Thickness	92.82	±0.20	92.91	+0.09	Laser Scanner	V
SB-140D	Power Switch	Inner Diameter	95.83	±0.20	95.67	-0.16	Depth Gauge	V
NE-245A	Wooden Pallet	Inner Diameter	75.87	±0.20	75.89	+0.02	Measuring Tape	V
MR-160H	O-Ring NBR 60mm	Depth	86.98	±0.20	87.10	+0.12	CMM	V
MS-600P	Wooden Pallet	Width	92.40	±0.20	92.39	-0.01	Depth Gauge	V
DX-777T	Wooden Pallet	Depth	54.01	±0.20	53.82	-0.19	Laser Scanner	V
QN-770H	Bearing 6202 ZZ	Length	58.04	±0.20	58.18	+0.14	Micrometer	V
GL-980S	Plastic Rivets	Inner Diameter	53.87	±0.20	54.00	+0.13	Depth Gauge	V
QP-660F	Hex Bolts M12	Length	98.54	±0.20	98.50	-0.04	Measuring Tape	V
VR-940T	Power Switch	Width	48.49	±0.20	48.41	-0.08	Measuring Tape	V
PL-601Z	Battery Pack	Length	75.88	±0.20	75.93	+0.05	Micrometer	V
ZR-205R	Hinge Set	Inner Diameter	69.24	±0.20	69.17	-0.07	Depth Gauge	V
MC-540X	Plastic Rivets	Height	64.60	±0.20	64.78	+0.18	Micrometer	V
TL-900X	O-Ring NBR 60mm	Thickness	15.88	±0.20	15.93	+0.05	Measuring Tape	V
DX-777T	Graphite Pad	Height	48.26	±0.20	48.15	-0.11	Laser Scanner	V
GL-980S	Steel Sheet A36	Length	69.52	±0.20	69.63	+0.11	Caliper	V

Inspected Units – V: 16 / X: 0