Tolerance Check

Produc t Ref	Componen t	Dimension s	Targe t	Toleranc e (mm)	Observe d	Diff	Tool	Status (Good/Bad
QN- 770H	Battery Pack	Depth	50.99	±0.20	51.10	+0.1 1	Caliper	V
CN- 150C	Plastic Rivets	Thickness	84.86	±0.20	84.80	-0.06	Laser Scanner	V
LK- 890B	Steel Sheet A36	Width	60.82	±0.20	60.86	+0.0 4	Laser Scanner	V
GH- 770J	Shaft 500mm	Depth	99.84	±0.20	99.76	-0.08	СММ	V
JD- 700W	Plastic Rivets	Length	18.50	±0.20	18.51	+0.0	Laser Scanner	V
VR- 940T	O-Ring NBR 60mm	Width	25.03	±0.20	24.87	-0.16	Caliper	V
XK- 610U	Wooden Pallet	Depth	58.71	±0.20	58.75	+0.0 4	Measuring Tape	V
NE- 245A	O-Ring NBR 60mm	Length	41.36	±0.20	41.34	-0.02	Depth Gauge	V
RM- 860N	Steel Sheet A36	Depth	33.07	±0.20	32.94	-0.13	CMM	V
NE- 245A	Plastic Rivets	Height	54.86	±0.20	54.67	-0.19	Depth Gauge	V
TY- 350G	Hex Bolts M12	Depth	78.57	±0.20	78.42	-0.15	Micromete r	V
KP- 320E	Bearing 6202 ZZ	Hole Ø	52.59	±0.20	52.75	+0.1 6	СММ	V
DX- 777T	Plastic Rivets	Thickness	38.88	±0.20	38.87	-0.01	Depth Gauge	V
ZR- 205R	Steel Sheet A36	Length	58.11	±0.20	58.08	-0.03	Micromete r	V
TY- 350G	Power Switch	Depth	89.32	±0.20	89.48	+0.1 6	Depth Gauge	V
NE- 245A	Steel Sheet A36	Depth	80.21	±0.20	80.41	+0.2	Micromete r	V
KV- 390K	O-Ring NBR 60mm	Thickness	12.85	±0.20	12.70	-0.15	Depth Gauge	V

Summary - Passed: 17, Failed: 0