Tolerance Check

Item Code	Component	Dimensions	Target	Tolerance (mm)	Actual	Delta	Tool	Status (Good/Bad)
VF-220D	Wooden	Length	49.12	±0.20	48.95	-0.17	Measuring	V
	Pallet						Tape	
MR-	Bearing	Hole Ø	99.35	±0.20	99.52	+0.17	Laser	V
160H	6202 ZZ						Scanner	
MS-	Shaft	Height	10.43	±0.20	10.47	+0.04	Measuring	V
600P	500mm						Tape	
TR-200B	Battery	Length	29.67	±0.20	29.84	+0.17	Laser	V
	Pack						Scanner	
CN-150C	Bearing	Width	54.77	±0.20	54.67	-0.10	Measuring	V
	6202 ZZ						Tape	
AZ-300T	O-Ring NBR	Width	49.04	±0.20	48.96	-0.08	Depth	V
	60mm						Gauge	
TX-820V	Hinge Set	Thickness	50.49	±0.20	50.64	+0.15	Depth	V
							Gauge	
NE-245A	Steel Sheet	Depth	8.77	±0.20	8.84	+0.07	Laser	V
	A36						Scanner	
XK-610U	O-Ring NBR	Hole Ø	37.39	±0.20	37.29	-0.10	Measuring	V
	60mm						Таре	
DX-777T	Rubber	Inner	56.03	±0.20	56.18	+0.15	Caliper	V
	Gasket	Diameter						
	80mm							
VF-220D	Plastic	Length	85.99	±0.20	86.01	+0.02	Laser	V
	Rivets						Scanner	
GL-980S	Wooden	Height	41.65	±0.20	41.81	+0.16	Laser	V
	Pallet						Scanner	
KP-320E	Bearing	Height	46.52	±0.20	46.35	-0.17	Micrometer	V
	6202 ZZ							
AZ-300T	O-Ring NBR	Length	55.51	±0.20	55.32	-0.19	CMM	V
	60mm							

Inspected Units – V: 14 / X: 0