# e-SPC

Electronic Statistical Process Control

(using dummy data)

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# JABIL | BANDUNG

# E-Statistical Process Control

Filters

**Clear All Slicers**

**Select Machine**
▾

**Select Balloon No**
49 ▾

**02. ████/████ mm) / Digital caliper**
Measurement Tools per balloon

**Select Date Range**
11/25/2024    2/24/2025

| Machine | OOC ▾ |
|---|---|
| ████ | 0.00% |
| **Total** | **0.00%** |

| PartNumber_OPNo | OOC ▾ |
|---|---|
| ████ OP 30:4 | 0.00% |
| **Total** | **0.00%** |

## Select PartNumber_OP
████ P 30:4 ▾

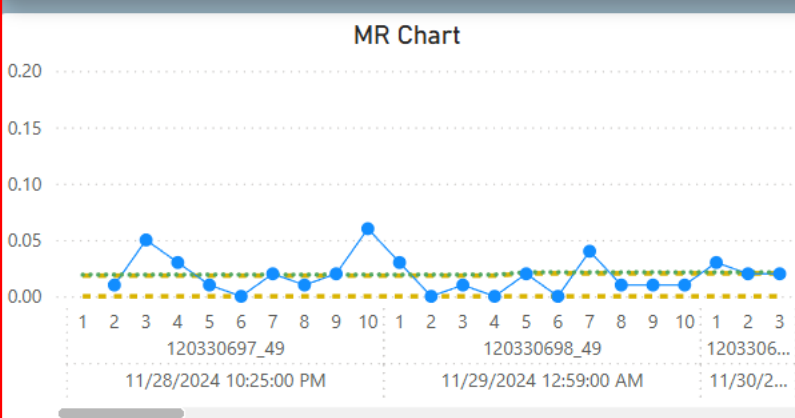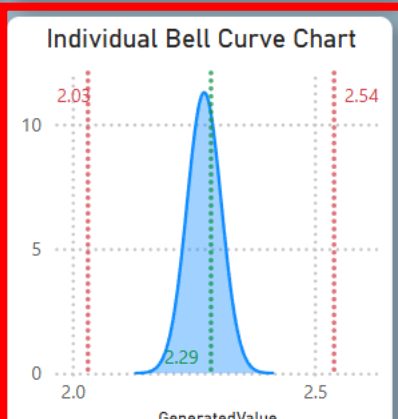| BalloonNo | OOC ▾ | OOC_Count | OOS | Cp | CpK | Pp | PpK |
|---|---|---|---|---|---|---|---|
| 49 | 0.00% | 0 | 0 | 2.39 | 2.26 | 2.38 | 2.25 |
| | **0.79%** | **876** | **159** | | | | |
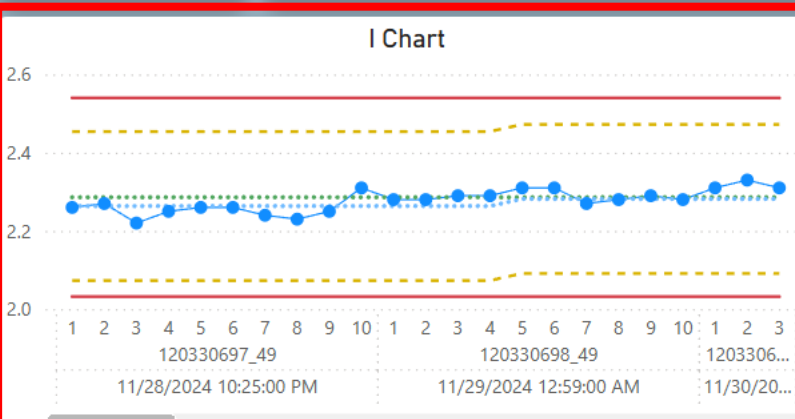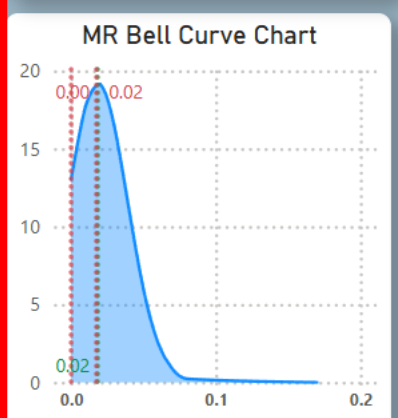
## I Chart



## Individual Bell Curve Chart



## MR Chart



## MR Bell Curve Chart

Automatic create
Process Capability and Performance

Automatic create
Bell Curve

Automatic create
I-MR Chart (Individual and Moving Range)