SOP #3 Control of Monitoring and Process Name: **Measuring Resources** Rev: A

Process Owner

Rick Rowland, SRVP QA & Eng.

Date: 11/22/2019

Rick Rowland, SRVP QA & Eng.

Approved by:

SOP #1 Training

MOP #1 Management Review Quality Policy and Mission Statement Production Quality Risk Assessment Matrix

Date: 11/22/2019

Objectives: WITH WHAT? WITH WHOM? Ensure all resources used to **Equipment & Materials** Training, Knowledge, Staff ensure valid and reliable results Gage Masters Quality Assurance Computers / Gage tracking for QMS activities are fit for Outside Calibration and Testing Labs Gages and Test Equipment Gage & Testing Equipment Suppliers use Calibration Software Manufacturing and Warehouse Operators Phones / Fax / E-mail **Activities** INPUT OUTPUTS (What Should We Be Bringing/Receiving?) What we should Deliver? Review Calibration Schedule and Log Information related to: Purchase Orders Choose appropriate inspection/test equipment for calibration Selection and evaluation of calibration suppliers Approved Suppliers List **Use Approved Suppliers for Outside** Customer requirements for inspection / testing REQUIREMENTS REQUIREMENTS Tagged Equipment (as appropriate) Calibration or testing (as required) Calibration schedule and log Calibration Records Calibrate inspection/test equipment Product specifications Tag equipment (as appropriate) and document results **Dealing with nonconformances** Continuing evaluation of suppliers **HOW MANY? HOW MUCH?** HOW? Instructions, Procedures, Methods, Documents Performance Indicators (Metrics) QMP 6.3 Planning of Changes Internal & External DPPMs QMP 7.5 Documented Information QMP 8.1 Award Review Customer complaints QMP 8.7 Control of Nonconforming Outputs Internal Audits QMP 9.2 Internal Audits On-Time Delivery QMP 10.2 NC and Corrective Action