

| Quality Policy

We are committed to the never ending quest for **perfect quality**.

- No Field Failures
- No Customer Return
- No Reliability Failures
- No Yield Loss

Quality Management System Manual

Skyworks has embraced a workplace where Quality is the number one differentiator to achieve Customer Loyalty. Skyworks has adopted a Quality Management System which drives efficiency, consistency and provides the means to deploy improvements immediately throughout the organization.

The Skyworks Quality Management System strives to:

- Consistently provide product that meets customer and applicable statutory and regulatory requirements
- Enhance customer satisfaction through the effective application of the system
- Continually improve the system

Quality Management System Scope

Skyworks Solutions, Inc. as an RF semiconductor provider has implemented a Quality Management System taking into account the needs of our interested parties that include registration to ISO 9001. External and internal issues are considered within the context of **SQ03-0544 Business Risks and Opportunities**. Reference **SQ04-0275 USA Wafer Fabrication Quality Management Systems Scope**, **SQ04-0333 Filters Quality Systems Audit Program Scope**, and **SQ04-0334 Assembly Quality Systems Audit Program Scope** for a detailed description of the Quality Management System scope.

Quality Policy and Objectives

The Skyworks Quality Policy is shown here. Skyworks sites whose primary language is other than English, have translated the Skyworks Quality Policy accordingly. Quality objectives are captured in the corresponding core business process standard operating procedures listed below.

Skyworks Core Business Processes

The sequence and interaction of the quality management system processes are captured in our on-line Quality Management Systems Manual. The system is comprised of interconnected core business processes (listed below) that are required for the organization to function effectively and meet its quality objectives. Process inputs and outputs are included in these individual standard operating procedures.

SQ02-0060	New Technology Introduction
SQ02-0008	Product Design and Development
SQ02-0013	Qualification
SQ02-0059	Failure Analysis
SQ02-0018	Customer Management
SQ02-0003	Supply Chain Management
SQ02-0043	Wafer Fabrication
SQ02-0044	Assembly
SQ02-0045	Test, Tape and Reel
SQ02-0054	Supplier Management
SQ02-0001	Change Management
SQ02-0058	Information Technology
SQ02-0010	Human Resources
SQ02-0002	Management
SQ02-0012	Quality Systems Compliance