

Contract Changes & Their Effectivity

**Upon invocation of this clause, Supplier shall abide by following Century Fastener's Terms and Conditions on delegation from Parker Aerospace's behalf.*

- Century Fasteners/Parker Aerospace Initiated Changes

The Supplier shall incorporate, at the specified and agreed upon effectivity points, all changes initiated by Century Fasteners and/or Parker Aerospace and communicated to the Supplier through a formal Contract change and/or amendment. Such changes may be in the form of revised drawings, specifications, tests, inspection or fabrication methods, etc., and may apply to products as well as to the Supplier's management and administrative systems. The Supplier's business management system shall include appropriate controls and records, including controls at the Supplier's sub-tier sources, which provide objective evidence that changes were incorporated as required by the Contract. Objective evidence may be in the form of date, lot, serial number, revision letter, or other positive identification. Such records are subject to on-site verification by Century Fasteners and/or Parker Aerospace at the Supplier's facilities or the facilities of the Supplier sub-tier sources.

- Supplier Initiated Changes

The Supplier may not make any changes in product design, drawings, performance specifications, materials or processes that will result in a Class I change (defined as changes that affect Fit, Form, Function, Reliability, Maintainability, or Safety without specific approval by Century/Parker in writing prior to making such changes in products or data. When applicable, the Supplier shall flow-down this requirement to the Supplier's sub-tier sources. The Supplier may make changes on products under Supplier's proprietary engineering design control that result in a Class II change (any change other than Class I as defined above). The Supplier shall furnish a copy of the Class II change to Century/Parker prior to the initial delivery of the (changed) products, so that Century/Parker can verify that the change does not violate the above requirements.