an =	Contract Requirements
CDR001	Copies of all material, processing, and test certifications must accompany each shipment of parts as required by the blueprint or applicable specification. Supplier must also submit a Certificate of Compliance summarizing all processes and test performed on the parts along with the name of each facility utilized.
CDR002	All special processes required by the Purchase Order must be performed by sources that are approved by the prime customer, and to the latest revision of the applicable process specification. Call Worthington Aviation PMA Department for required approved sources 1(651) 994-1600.
CDR003	All parts must be protected against damage and corrosion during delivery utilizing sound standard packaging practices.
CDR004	Supplier Shall manufacture (2) inspection aids. Configuration to be coordinated with Worthington Aviation PMA and/or Engineering Departments. Worthington Aviation reserves the right to inspect and verify all inspection aids prior to supplier fabricating parts. All inspection aids must be fabricated, verified, and delivered with first shipment of parts.
CDR005	Quality Control documentation records and certifications must be maintained on file for a period of nine years after final payment of this purchase order. After this time period, Supplier Shall not destroy such records without giving Worthington Aviation ninety days advance written notice.
CDR006	Applicable on initial production part by supplier, a First Article Inspection Report is required for each dash number. The inspection report Shall indicate the actual measurement obtained for each characteristic listed on the blueprint, parts list, and Worthington Aviation In Process (if applicable). When repetitive dimensions are inspected, (i.e. holes of the same size, web thickness of the same size, etc.) record actual measurement individually, and specify locations. An Amended First Article Report is required on any future configuration changes, but only for the dimensions affected.
CDR007	During the performance of this purchase order, Worthington Aviation, its customer, and/or regulatory agencies, have the right of entry to determine and verify product quality, records and material at any place, including the plant of the supplier. Worthington Aviation acceptance of such product does not absolve the supplier of the responsibility to provide acceptable product, nor does it preclude subsequent rejection by Worthington Aviation customer.
CDR008	Original Manufacturers Certification required from a Qualified Products List Approved Source.
CDR009	The supplier agrees to insure that materials utilized in the performance of this order, whether furnished by Worthington Aviation or the supplier, will be segregated and controlled to insure traceability and prevent being intermingled with any other materials.
CDR010	If applicable, assigned serial numbers Shall be maintained throughout all manufacturing cycles and Shall be identified on both the parts and all documentation at time of shipment.

	Contract Requirements
CDR011	For all close tolerance holes (.0015" or less). GO and NO-GO gauging
	techniques are not acceptable. Inspection equipment utilized must have
	capability to attain a measurement of ten percent of tolerance being inspected.
	(Reference ANSI/NCSL-Z540-1-1994 and IS0-10012-1).
CDR012	This is a fracture/maintenance critical part. When NDT. is required, the source
	performing such inspection must have a written NDT procedure that has been
	approved by Worthington Aviation or IAI. Certifications must indicate
	customer Approval.
CDR013	Supplier must verify the raw material specification requires the raw material
	supplier to be approved by the prime customer.
CDR014	Purchase Order for Standard Hardware of assemblies that include Standard
	Hardware (i.e., BAC, AN, NAS, STM, MIL, etc.) are to be satisfied with
	material of the latest specification revision level in effect and must comply
	with all obsolescence/supersede criteria when applicable.
CDR015	In compliance with EPA Regulations, Worthington Aviation requires that all
	suppliers submit a yearly letter of disclosure stating whether or not ozone-
	depleting substances have been used in the performance of our Purchase
	Orders. This must be accomplished with either a positive or negative
	statement to this effect, and any positive statement must name the substance(s)
	used, as well as the specific item(s) they were used to manufacture.
CDR016	Machine 100% complete including processing and finishing to the B/P and
	P/L revision levels called out below and to the Revision Maintenance
	Record(s) enclosed.
CDR017	Machine 100% complete less processing and finishing to the B/P and P/L
	revision levels called out below and to the Revision Maintenance Record(s)
CDD010	enclosed.
CDR018	Copies of chemical and physical analysis certifications must accompany each
CDR019	shipment of parts for all supplier purchased material. Port number and grain direction are to be clearly marked an all material.
CDR019	Part number and grain direction are to be clearly marked on all material. Confirm in writing. Do not duplicate. Inspection required.
CDR020	Vendor to supply all raw material
CDR021	Material should be skidded/boxed/packaged separately by part number. Do
CDK022	not co-mingle material. Should the vendor co-mingle material, vendor will be
	charged back for Worthington Aviation labor to separate material
CDR023	Parts procured under this order must comply with requirements of DFARS
CDK023	252.225-7014, "Preference for Domestic Specialty Metals," and Alternate I.
CDR024	Suppliers performing to this purchase order must maintain a Quality System
CDK024	that is in compliance with one of the following: Mil-I-45208A, ISO9000
	series, or AS9100. Suppliers that do not meet this requirement must have
	written authorization from Worthington Aviation PMA Dept. to deliver
	product.
CDR025	Supplier to provide a Certificate of Conformance that states the parts procured
011(02)	under this order have been manufactured to the specifications and tolerances
	noted on the drawings.
	notes on the diamings.

CDR026	Supplier to provide copies of the material certifications of the materials used
	in the manufacture of these parts.
CDR027	Vendor must contact Worthington if they have experienced a "Quality
	Escape" with item/items that were/are manufactured for Worthington.
CDR028	Vendor will alert their vendors that they will need to be told of any "Quality
	Escapes" that they have experienced.

General Notes

	General Notes		
G01	A Worthington Aviation Certified Tool List must accompany all tooling invoices.		
G02	All tooling is subject to inspection by a Worthington Aviation Representative at		
	all reasonable times.		
G03	Payment for tooling will be approved only after the delivery of the first lot of		
	parts manufactured with such tooling and the acceptance of the parts by		
	Worthington Aviation.		
G04	All tooling becomes the property of Worthington Aviation upon payment. It will		
	remain in the supplier's possession and will be maintained by the supplier unless		
	otherwise directed by the Buyer.		
G05	Worthington Aviation will not accept any quantity that is greater than or less than		
	specified on the order, unless specifically agreed to in writing by the Buyer.		
G06	Supplier Shall be accountable for all materials consigned by Worthington		
	Aviation. Supplier will complete a Worthington Aviation Vendor Accountability		
	Form upon request. Failure to complete this form will result in delay of payment.		
G07	Worthington Aviation will consign a quantity of raw material equal to the		
	purchase order quantity plus five percent scrap allowance for the performance of		
	this Purchase Order. Supplier is to manufacture the scrap allowance provided and		
	Worthington Aviation agrees to purchase any additional end items produced (not		
	exceeding five percent the order quantity) which meet all requirements of the		
	blueprint, at the established price of the order.		
	A purchase order amendment must be issued prior to shipment of these additional parts. Any scrap or discrepant parts resulting from the manufacture of the supplied scrap allowance will be reported via the Vendor Material Accountability Form and will either be scrapped or maintained in inventory at the supplier accordingly.		
	Worthington Aviation reserves the right to take possession of any or all		
	discrepant parts produced on this order for submission to our customer for review		
	and disposition. If our customer accepts these parts, we agree to pay the supplier		
	the established unit price on the order less any rework expense incurred by		
	Worthington Aviation.		
G08	Unless previously furnished, upon receipt of this order you are required to		
	provide Worthington Aviation a copy of your most recent annual financial		
	statement and thereafter at the end of each fiscal year until the completion of this		
	purchase order.		
G09	Letter of Authorization to use Prime's tooling to follow.		

	Contract Requirements
G010	Over the life of this contract, the vendor will be responsible for replacement of discrepant hardware within a reasonable amount of time and at the same unit pricing called out on this contract. Should the vendor be unable to replace hardware, Worthington Aviation reserves the right to replace the hardware on its own and debit the vendor any difference in price.
G011	100% percent of Worthington Aviation consigned material must be returned to Worthington Aviation with the finished parts produced – whether that material is in plate form, TPO or scrapped parts. If the Vendor has not scrapped any material and has yielded excess parts that can be purchased or placed on MRB, Vendor is to keep the parts in its inventory and send a fax to the appropriate Worthington Aviation PMA stating the quantity that is in excess of the purchase order. All material being returned to Worthington Aviation must be spray-painted red to avoid being mingled with finished goods. Vendor will only be responsible for returning 95% of the material sent as finished parts. Vendor's 5% scrap allowance is unaffected.
G012	Failure to send material or a fax stating what is in inventory will result in Worthington Aviation charging the Vendor for raw material. Worthington Aviation will reject parts back to the Vendor that require rework. If
	the Vendor sends the reworked parts back to Worthington Aviation and the parts still require further rework, Worthington Aviation will perform all necessary rework and debit the Vendor all costs incurred for the rework.
G013	It is the supplier's responsibility to notify Worthington Aviation of any changes in product and/or process definition and, where required, obtain Worthington Aviation approval.
G014	If the part / material has a shelf life, the remining shelf life must be75% or greater remaining.