Airborne Systems ™

Supplier Request for Action / Disposition

1	**Supplier Name**		**Date**	**Purchase Order No. / Item No.**	
	Cage Code		**Part No. or AS Stockcode**		**Rev.**
	Requestor:		**Part Description:**		
	Email	**Phone No.**	**Qty. Affected**	**Serial Numbers (if applicable)**	

2	**Type of Request (Check one)**
	☐ Request for Waiver – (used when supplier is requesting an approval to ship nonconforming material) - (Complete sections 1, 3, 4, 5).
	☐ Request for Deviation – (used when supplier determines that requirements cannot be met prior to manufacturing) - (Complete sections 1, 3, 4, 5).
	☐ Request for Clarification – PO / drawing requirements unclear - (Complete sections 1, 3)
	☐ Request for Information – additional Airborne document(s) needed - (Complete sections 1, 3).
	☐ Change Notification – change of material, process, facility, sub-tier, and / or supplier's drawing / specification, QMS - (Complete sections 1, 3).

3	**Description of Nonconformance / Request / Notification – be specific**

4	**Cause(s) of Nonconformance**

5	**Corrective Action(s) to prevent recurrence**

The following sections are to be completed by Airborne Systems

6	**Purchasing Review / Disposition**	
	☐ Parts must comply (Buyer to notify supplier).	
	☐ PO change required (Buyer to send PO amendment to supplier).	
	☐ Drawing / spec. change or clarification recommended (Route to Engineering).	
	☐ MRB review required (Route to QA).	
	☐ Other action: _____	
	Buyer Signature:	**Date:**

7	**Engineering Review / Disposition (when applicable)**	
	☐ Drawing / spec. changed. EO # _____	
	☐ Other action, instruction or disposition**:** _____	
	Design Engineer Signature:	**Date:**

8	**QA Review and Disposition (when applicable)**	
	☐ MRB approved / customer's MRB approved (approval document attached). NDF # (if applicable) _____	
	☐ Other action or disposition: _____	
	Quality Engineer Signature:	**Date:**

9	**SRA Closure**	
	☐ Buyer to notify supplier about the disposition.	
	☐ If approved, Buyer to archive this request.	
	Buyer:	**Date:**