Guidance/Drivers	Method of UID Insertion	Clause i. Type	Clause ii. Type	Clause iii. Type	Part(s) Examples	Exclusions
Non-critical items (low serially managed, mission essential, theft, logistics, repairability and maintenance problems)	**Part A DFARS Driven (new solicitations, spares/repairs contracts):** UID inserted at time of new design/analysis, or use of alternate method to apply to label or name plates or engineering drawing changes (if necessary) to deliver UID Clause i. type parts **Part D Contract Mods Driven:** UID inserted during Major Trigger Events ONLY (at contractor location, depots, etc.) to minimize insertion costs and schedule impacts. Re-assess remaining non-UID'd parts by Sept 30, 2008 to determine value proposition of UID'ing remaining parts by December 30, 2010 via contract mod.	**UID**	**UID**: New Designs, Pre-existing designed parts with labels, nameplates not currently in production, in stock, on order; may include UID capable sub-contractor parts. **UID DURING MAJOR TRIGGER EVENT ONLY:** Pre-existing designed parts which would require Engineering Drawing Changes or parts currently in production, in stock, on order	**UID:** New Designs, Pre-existing designed parts with labels, nameplates not currently in production, in stock, on order; may include UID capable sub-contractor parts. **UID DURING MAJOR TRIGGER EVENT ONLY:** Pre-existing designed parts which would require Engineering Drawing Changes or parts currently in production, in stock, on order	_____	Items no longer in inventory, operation use by December 30, 2010 (list specifics)
Critical items (high serially managed, mission essential, theft, logistics, repairability and maintenance problems)	**Part A DFARS Driven (new solicitations, spares/repairs contracts):** UID inserted at time of new design/analysis, or use of alternate method to apply to label or name plates or engineering drawing changes (if necessary) to deliver UID Clause i. type parts **Part D Contract Mods Driven:** UID inserted during Trigger Events ONLY (at contractor location, depots, etc.) to minimize insertion costs and schedule impacts. At a minimum, virually UID Critical serially managed items and supply UID listing to UID Registry NLT September 30, 2007. Re-assess remaining Virually UID'd parts by Sept 30, 2008 to determine value proposition of UID'ing remaining parts by December 30, 2010 via contract mod.	**UID**	**UID**: New Designs, Pre-existing designed parts with labels, nameplates not currently in production, in stock, on order; may include UID capable sub-contractor parts. **UID DURING MAJOR TRIGGER EVENT ONLY:** Pre-existing designed parts which would require Engineering Drawing Changes or parts currently in production, in stock, on order	**UID:** New Designs, Pre-existing designed parts with labels, nameplates not currently in production, in stock, on order; may include UID capable sub-contractor parts. **UID DURING MAJOR TRIGGER EVENT ONLY:** Pre-existing designed parts which would require Engineering Drawing Changes or parts currently in production, in stock, on order	_____	Items no longer in inventory, operation use by December 30, 2010 (list specifics)
Government Property Items (DD1662 items)	**Part B DFARS, Contract Mod Driven, Other Method):** Virtually UID existing GFP and supply listing to UID Registry NLT January 1, 2006. Engineering drawing analysis/changes for the sole purpose of UID insertion should be an exception.	**Physically Mark GFP Deliveries To Different CAGE CODE/Govt Location:** Engineering drawing analysis/changes for the sole purpose of UID insertion should be an exception.	**Physically Mark GFP Deliveries To Different CAGE CODE/Govt Location:** Engineering drawing analysis/changes for the sole purpose of UID insertion should be an exception.	**Physically Mark GFP Deliveries To Different CAGE CODE/Govt Location:** Engineering drawing analysis/changes for the sole purpose of UID insertion should be an exception.		Excludes DD1662 Material GFP, GFP under the cognization of other entities