SUPPLIER DATA SHEET

(1) TITLE	(2) NUMBER
Acceptance Data Package (ADP)	SS-PC-008F

(3) USE	(4) DATE
Provide baseline documentation defining the delivered system.	06 December 2012

	(5) RESPONSIBILITY
	Quality Assurance

	(6) REFERENCES (MANDATORY AS CITED IN BLOCK 10) **DID:** **OTHER:** SSP 30695, Revision C, August 2010

(10) PREPARATION INSTRUCTIONS

SCOPE: The Acceptance Data Package (ADP) is an accumulation of documentation that provides a verified, complete, and current status of deliverable hardware and/or software needed by the procuring/using organization to enable the continuation of required activities. This Supplier Data Sheet (SDS) identifies the supplemental data to be provided as a result of maintenance actions upon the pertinent hardware.

CONTENTS: The ADP contents shall be in accordance with SSP 30695.

FORMAT: The ADP shall be delivered in the Supplier's format consistent with and in accordance with SSP 30695.

SUPPLIER DATA REQUIREMENTS LIST

1. SEQUENCE NUMBER	2. TITLE OR DESCRIPTION OF DATA / 3. SUBTITLE OF DATE		6. BOEING OFFICE OF PRIME RESPONSIBILITY			10. FREQUENCY	12. DATE OF 1st SUBMISSION	14. DISTRIBUTION AND ADDRESSES (Addressee-Regular Copies/Repro Copies)	
4. AUTHORITY (DID/SDS NO.)	5. SUBCONTRACT REFERENCE		7. DD 250 REQ.	8. APPL CODE	9. ELEC SUB. REQ.	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBM/ EVENT ID		
1. HOU019D	2. ACCEPTANCE DATA PACKAGE (ADP)		6. QUALITY ASSURANCE			10. SEE BLK 16	12. SEE BLK 16	14. With Deliverable Product	1/0
								DM	0/1
4. SS-PC-008F	5. See SSOW		7. SEE BLK 16	8. 1 & 3 (SEE BLK 16)	9. N	11. N/A	13. SEE BLK 16		
									15. TOTAL 1/1

16. REMARKS:

BLKs 7 and 10: Acceptance Data Package (ADP) required with each delivery of hardware and/or software product from a manufacturer/developer to a using site or deliveries between using sites and shall reflect the configuration identification of the product at the time of acceptance. Copy to be transmitted to Boeing Data Management for customer library retention.

BLK 8: Boeing approval of ADP shall be documented by acceptance of the hardware and/or software product and by sign-off on the ADP and on the contractually required shipping document as a Type 1 data approval. Delivery of the ADP to Data Management (DM) shall be a Type 3 data approval.

BLKs 11 and 12: Submitted with initial shipment/transfer of hardware item and/or software delivery. ADP is due at the time of hardware acceptance (shipped with hardware).

BLK 13: Five days following repair, a copy of the ADP shall be sent to Boeing. Supplemental data shall be provided as required to document closure of open items/completion of open work or documented ship short items in the ADP at time of end item delivery. ADPs shall be provided for hardware modification kits and/or new software versions as authorized via change action.

PRIME DR: PC08	PREPARED BY: Myra Watson	DATE: 06 December 2012	APPROVED BY: Joseph L. Koinm	DATE: 06 December 2012