

**BPS INFORMATION**  
Boeing Product Standards

**WS090626**

**26-JUN-2009 WEEKLY STATUS REPORT**

REV NEW      28-JUN-2009

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# **BPS INFORMATION**

## **Boeing Product Standards**

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These reports are extracted from the PSDS database and are sorted by document type.

### **WEEKLY RELEASE REPORT – STANDARDS**

Lists Standards that were loaded to the PSDS Standards Authority Database during the past week (Friday to Thursday). The report will be run on Fridays.

- Release Date Column – reflects the revision date that appears on the standard rather than the disposition (load) date of the standard.
- Author Column – refers to the division or organization that custodians the standard. It does not refer to the organization that performed the data entry for the item. (True also for QPL and departure release reports.)

### **WEEKLY RELEASE REPORT – QPLs**

Lists QPLs that were loaded to the PSDS Standards Authority Database during the past week (Friday to Thursday). The report will be run on Fridays.

- QPL Revision Column – This column lists the QPL revision that has been released.

### **WEEKLY RELEASE REPORT – DEPARTURES**

Lists departures that were loaded to the PSDS Standards Authority Database during the past week (Friday to Thursday). The report will be run on Fridays.

- Departure Column – lists the number of the departure that was released. Since departures are not written to a particular revision of a standard, no standard revision is shown on this report.

### **WEEKLY TERMINATION REPORT – DEPARTURES**

Lists departures that were terminated as a result of supersession by a new departure, cancellation, expiration or inclusion in a revised standard.

### **WEEKLY TERMINATION REPORT – STANDARDS**

Lists Standards that were terminated as a result of supersession by a new standard or being moved to Corporate Standard Archives.

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### 1 WEEKLY RELEASE REPORT – STANDARDS

#### 1.1 Material Standards

Standard Number	Revision	Release Date	Author	Title
BMS7-392	A	24-JUN-2009	BCAG	TUBING, ALUMINUM ALLOY, SEAMLESS, DRAWN

#### 1.2 Operations Standards

Standard Number	Revision	Release Date	Author	Title
D33061-0	AA	25-JUN-2009	OPS-STDS	TOOLING MATERIAL CATALOG
D33061-4	AA	25-JUN-2009	OPS-STDS	UTILITY TOOLS
D33101-0	AP	19-JUN-2009	OPS-STDS	BOEING UTILITY TOOLS (UT) CATALOG
D33101-25	AP	19-JUN-2009	OPS-STDS	TRUNNIONS, STRUCTURE, AND MISCELLANEOUS (UT-7280 THRU UT-7325)
D33101-27	AP	19-JUN-2009	OPS-STDS	WELD JIG BASES, BLOCKS, LOCATORS, AND ETC. (UT-7435 THRU UT-7448)
D33101-48	AP	19-JUN-2009	OPS-STDS	PNEUMATIC CLAMPING SYSTEM COMPONENTS (UT-8700 THRU UT-8728)
D33181-0	BM	19-JUN-2009	OPS-STDS	TOOLING PROCEDURE STANDARDS
D33181-40	BM	19-JUN-2009	OPS-STDS	TOOL IDENTIFICATION
D37520-0	AA	24-JUN-2009	OPS-STDS	MATERIALS HANDLING STANDARD
D37520-5	AA	24-JUN-2009	OPS-STDS	MANAGEMENT OF APPROVED FIRE RESISTANT MATERIALS FOR KITS, CARTS AND CONTAINERS IN FINAL AND SUB-ASSEMBLY MANUFACTURING FACILITIES STANDARD

#### 1.3 Part Standards

Standard Number	Revision	Release Date	Author	Title
AS5168SUP	ORG	19-JUN-2009		FITTING, PLUG, TUBE END, FLARED
BACB30XU	K	19-JUN-2009	ENG-STDS	BOLT, LOCK, CLOSE TOLERANCE, 100 DEG HEAD, STUMP TYPE, 95 KSI SHEAR, TITANIUM, LIGHTWEIGHT
BACB30YP	U	19-JUN-2009	ENG-STDS	BOLT, CLOSE TOLERANCE, 100 DEG REDUCED SHEAR DOME HEAD, HEX DRIVE, 95 KSI SHEAR, 6AL-4V TITANIUM, LIGHTWEIGHT
BACC28K	A	23-JUN-2009	ENG-STDS	CHANNEL, COMPOSITE, CLAMP BLOCK ASSEMBLY
BACC66H	AM	24-JUN-2009	ENG-STDS	CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, SIZE 2

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### 1 WEEKLY RELEASE REPORT – STANDARDS (CONTINUED)

Standard Number	Revision	Release Date	Author	Title
BACF3U	G	19-JUN-2009	ENG-STDS	FILLER, FLAT, RECTANGULAR, GLASS FIBER AND CARBON FIBER COMPOSITE
BACF3V	F	19-JUN-2009	ENG-STDS	FILLER, RECTANGULAR, RADIUSED EDGE, GLASS FIBER AND CARBON FIBER COMPOSITE
BACF3W	H	19-JUN-2009	ENG-STDS	FILLER, TAPERED, GLASS FIBER AND CARBON FIBER COMPOSITE
BACN10JG	H	19-JUN-2009	ENG-STDS	NUT, HIGH RELIABILITY, SELF-LOCKING, 12-POINT, 260 KSI TENSILE, 450 F
BACS70A	D	19-JUN-2009	ENG-STDS	SHEET, CORRUGATED, TITANIUM, COLD FORM, .577 RADIUS

### 1.4 Process Standards

Standard Number	Revision	Release Date	Author	Title
BAC5352	B	25-JUN-2009	BCAG	FABRICATION OF HIGH TEMPERATURE THERMAL INSULATION BLANKETS
BAC5504	V	24-JUN-2009	BCAG	INTEGRAL FUEL TANK STRUCTURE SEALING

### 1.5 Standards Information

Standard Number	Revision	Release Date	Author	Title
WS090619	NEW	22-JUN-2009	CSODISPO	19-JUN-2009 WEEKLY STATUS REPORT

### 1.6 Developmental Process Standards

Standard Number	Revision	Release Date	Author	Title
XBAC5353ORG-01	ORG	24-JUN-2009		MANUFACTURE OF COMPOSITE PARTS BY BULK RESIN INFUSION (BRI) PROCESSING

### 1.7 Developmental Material Standards

Standard Number	Revision	Release Date	Author	Title
XBMS5-164-01	ORG	25-JUN-2009		ADHESIVE, METHACRYLATE, FOR COMPOSITE REPAIR APPLICATION
XBMS5-169-01	ORG	23-JUN-2009		HIGH STRENGTH FIRE RESISTANT ADHESIVE

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### 2 WEEKLY RELEASE REPORT – QPLs

#### 2.1 Material Standards

Standard Number	Std Rev	QPL Rev	Release Date	Author	Title
BMS5-35	F	C	25-JUN-2009	D&SG	ELECTRICALLY CONDUCTIVE SEAL-ANTS
BMS9-20	A	A	24-JUN-2009	BCAG	INSULATION, HIGH TEMPERATURE LOW THERMAL CONDUCTIVITY

#### 2.2 Process Standards

Standard Number	Std Rev	QPL Rev	Release Date	Author	Title
BAC5352	B	ORG	25-JUN-2009		FABRICATION OF HIGH TEMPERATURE THERMAL INSULATION BLANKETS
BAC5613	T	D	24-JUN-2009		HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS

**Total 4**

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**3 WEEKLY RELEASE REPORT – DEPARTURES**

**3.1 Process Standards**

Standard Number	Dpt. No.	Release Date	Change Status	Sub-contractors	On Models	Boeing Shops
BAC5004-1	6-66	23-JUN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING
BAC5117-1	6-5	24-JUN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING

**3.2 Drafting Standards**

Standard Number	Dpt. No.	Release Date	Author	Title
BDS-200	D-01B	22-JUN-2009		DRAWING TYPES AND APPLICATIONS
BDS-700	D-03	22-JUN-2009		PARTS LIST

**Change Status Legend: O = Option; M = Mandatory**

**Total 4**

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### 4 WEEKLY TERMINATION REPORT – DEPARTURES

#### 4.1 Process Standards

Standard Number	Dpt. No.	Termination Date	Status
BAC5352	6-1	25-JUN-2009	INCORP BY REV B
BAC5504	6-91	24-JUN-2009	INCORP BY REV V
BAC5504	6-92	24-JUN-2009	INCORP BY REV V

#### 4.2 Drafting Standards

Standard Number	Dpt. No.	Termination Date	Status
BDS-200	D-01A	22-JUN-2009	TERMINATED – CANCELED BY D-01B

**Total 4**

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**5 WEEKLY TERMINATION REPORT – STANDARDS**

No Standards were terminated this week.

**Total 0**