

**BPS INFORMATION**  
Boeing Product Standards

**WS080801**

**01-AUG-2008 WEEKLY STATUS REPORT**

REV NEW      01-AUG-2008

**TABLE OF CONTENTS**

Section	Title	Page	Weekly Totals
1	WEEKLY RELEASE REPORT – STANDARDS .....	3	<b>32</b>
1.1	Support Standards .....	3	2
1.2	Material Standards .....	3	1
1.3	Operations Standards .....	3	22
1.4	Part Standards .....	4	6
1.5	Standards Information .....	4	1
2	WEEKLY RELEASE REPORT – QPLS .....	5	<b>1</b>
2.1	Material Standards .....	5	1
3	WEEKLY RELEASE REPORT – DEPARTURES .....	6	<b>8</b>
3.1	Support Standards .....	6	3
3.2	Process Standards .....	6	5
4	WEEKLY TERMINATION REPORT – DEPARTURES .....	7	<b>8</b>
4.1	Support Standards .....	7	7
4.2	Process Standards .....	7	1
5	WEEKLY TERMINATION REPORT – STANDARDS .....	8	<b>0</b>

# **BPS INFORMATION**

## **Boeing Product Standards**

**WS080801**

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.

# BPS INFORMATION

## Boeing Product Standards

WS080801

### 1 WEEKLY RELEASE REPORT – STANDARDS

#### 1.1 Support Standards

Standard Number	Revision	Release Date	Author	Title
BSS7620	E	25-JUL-2008	BCAG	HYDRAULIC SYSTEM CONTAMINATION LEVEL SAMPLING, PERSONNEL CERTIFICATION FOR
BSS7627	F	30-JUL-2008	BCAG	AIRPLANE JACKING AND DEJACKING, PERSONNEL CERTIFICATION FOR

#### 1.2 Material Standards

Standard Number	Revision	Release Date	Author	Title
BMS9-20	A	29-JUL-2008	BCAG	INSULATION, HIGH TEMPERATURE LOW THERMAL CONDUCTIVITY

#### 1.3 Operations Standards

Standard Number	Revision	Release Date	Author	Title
D31012-0	G	28-JUL-2008	OPS-STDS	PREFACE TABLE OF CONTENTS
D31013-0	H	31-JUL-2008	OPS-STDS	BOEING MACHINE FIXTURES AND DRILL JIGS TOOL DESIGN DOCUMENT
D31101-0	H	29-JUL-2008	OPS-STDS	ROTATIONAL MOLDS (RM) TOOL DESIGN DOCUMENT
D31101-1	H	29-JUL-2008	OPS-STDS	INTRODUCTION TO ROTATIONAL MOLDING
D31101-2	H	29-JUL-2008	OPS-STDS	PLANNING INFORMATION FOR ROTATIONAL MOLDING
D31101-3	H	29-JUL-2008	OPS-STDS	TOOL DESIGN CRITERIA FOR ROTATIONAL MOLDS (RM)
D31101-4	H	29-JUL-2008	OPS-STDS	ROTOMOLDING EQUIPMENT
D31121-0	H	28-JUL-2008	OPS-STDS	HIGH TEMPERATURE TOOL DESIGN DOCUMENT
D31141-0	G	30-JUL-2008	OPS-STDS	ERE MILL CUTTER (MC) TOOL DESIGN DOCUMENT
D32082-0	H	28-JUL-2008	OPS-STDS	BOEING TRIMMING TOOLS DOCUMENT
D32101-0	R	28-JUL-2008	OPS-STDS	BOEING PLASTICS TOOLING DOCUMENT
D33142-0	BY	31-JUL-2008	OPS-STDS	BOEING OPTICAL TOOLS CATALOG
D33142-13A	BY	31-JUL-2008	OPS-STDS	LASER ALIGNMENT – CONTINUED
D33142-14B	BY	31-JUL-2008	OPS-STDS	OPTICAL ALIGNMENT TARGETS – (CONT.)
D33181-0	BE	28-JUL-2008	OPS-STDS	TOOLING PROCEDURE STANDARDS

01-AUG-2008 WEEKLY STATUS REPORT

WS080801

# BPS INFORMATION

## Boeing Product Standards

WS080801

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

Standard Number	Revision	Release Date	Author	Title
D33181-115	BE	28-JUL-2008	OPS-STDS	PERMISSIBLE VARIATIONS FOR PROFILE TEMPLATES (WAVINESS) – IDS-WICHITA ONLY
D33181-119	BE	28-JUL-2008	OPS-STDS	FORMING AND CURING OF RUBBER AND SYNTHETIC RUBBER – IDS-WICHITA ONLY
D33181-120	BE	28-JUL-2008	OPS-STDS	MIG SPOT WELDING – IDS-WICHITA ONLY
D33181-125	BE	28-JUL-2008	OPS-STDS	IDENTIFICATION AND TERMINOLOGY FOR TRIMMING TOOLS – IDS-WICHITA ONLY
D33181-41	BE	28-JUL-2008	OPS-STDS	COLOR CODING OF DRILL TOOLS TO IDENTIFY A CHANGE IN PROCESS
D33181-62	BE	28-JUL-2008	OPS-STDS	SEALING OF MASTER TOOLS AND CONTAINERS
D33181-67	BE	28-JUL-2008	OPS-STDS	ATTACHING HOIST RINGS ON TOOLS

#### 1.4 Part Standards

Standard Number	Revision	Release Date	Author	Title
BACB10BA	AM	30-JUL-2008	ENG-STDS	BEARING, BALL, RADIAL, CONRAD, SINGLE ROW METRIC, EXTRA LIGHT SERIES
BACC10HV	E	31-JUL-2008	ENG-STDS	CLAMP, CABLE, STRAIGHT, ANTIROTATION
BACC10HW	J	31-JUL-2008	ENG-STDS	CLAMP, CABLE, 90 DEG, ANTIROTATION
BACC63X	D	25-JUL-2008	ENG-STDS	CONNECTOR, ELECTRIC, PLUG, STRAIGHT, THREADED COUPLING, FIRE BARRIER
BACF34N	A	28-JUL-2008	ENG-STDS	FASTENER ASSEMBLY, SELF-LOCKING, HEX, SEGMENTED, CAPTIVE SCREW, CRES, 350 F
BACS18G	M	25-JUL-2008	ENG-STDS	SPACER, PLATE NUT

#### 1.5 Standards Information

Standard Number	Revision	Release Date	Author	Title
WS080725	NEW	29-JUL-2008	CSODISPO	25-JUL-2008 WEEKLY STATUS REPORT

**Total 32**

01-AUG-2008 WEEKLY STATUS REPORT

WS080801

PAGE 4

REV NEW

# BPS INFORMATION

WS080801

## Boeing Product Standards

### 2 WEEKLY RELEASE REPORT – QPLs

#### 2.1 Material Standards

Standard Number	Std Rev	QPL Rev	Release Date	Author	Title
BMS9-20	A	ORG	29-JUL-2008	BCAG	INSULATION, HIGH TEMPERATURE LOW THERMAL CONDUCTIVITY

**BPS INFORMATION**  
**Boeing Product Standards**

**WS080801**

**3 WEEKLY RELEASE REPORT – DEPARTURES**

**3.1 Support Standards**

Standard Number	Dpt. No.	Release Date	Change Status	Sub-contractors	On Models	Boeing Shops
BSS7002	9-421	31-JUL-2008	M	ALL	FL 1 ALL IDS-PS/W/H	INTEGRATED DEFENSE SYSTEMS AND SUPPORTING
BSS7002	9-422	28-JUL-2008	M	ALL	FL 1 ALL IDS-PS/W/H	INTEGRATED DEFENSE SYSTEMS AND SUPPORTING
BSS7699	6-5	31-JUL-2008	O	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING

**3.2 Process Standards**

Standard Number	Dpt. No.	Release Date	Change Status	Sub-contractors	On Models	Boeing Shops
BAC5047-2	6-90	25-JUL-2008	M	ALL	747-8	ALL BCA AND SUPPORTING
BAC5514	9-19	28-JUL-2008	O	ALL	FL 1 IDS-WICHITA	INTEGRATED DEFENSE SYSTEMS – WICHITA
BAC5665	6-2	25-JUL-2008	O	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BACG AND SUPPORTING
BAC5763	9-15	31-JUL-2008	O	ALL	FL 1 ALL IDS-PS/W/H	INTEGRATED DEFENSE SYSTEMS AND SUPPORTING
BAC5974	9-10	31-JUL-2008	M	ALL	494 (F-22)	INTEGRATED DEFENSE SYSTEMS AND SUPPORTING

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

**Total 8**

# BPS INFORMATION

## Boeing Product Standards

WS080801

### 4 WEEKLY TERMINATION REPORT – DEPARTURES

#### 4.1 Support Standards

Standard Number	Dpt. No.	Termination Date	Status
BSS7002	9-412	31-JUL-2008	SUPERS BY SSD 6-421
BSS7002	9-417	28-JUL-2008	SUPERS BY SSD 9-422
BSS7002	9-418	31-JUL-2008	SUPERS BY SSD 9-421
BSS7002	9-419	31-JUL-2008	SUPERS BY SSD 9-421
BSS7627	6-2	30-JUL-2008	INCORP BY REV F
BSS7699	6-3	31-JUL-2008	SUPERS BY SSD 6-5
BSS7699	6-4	31-JUL-2008	SUPERS BY SSD 6-5

#### 4.2 Process Standards

Standard Number	Dpt. No.	Termination Date	Status
BAC5974	9-5	31-JUL-2008	SUPERS BY PSD 9-10

**Total 8**

**BPS INFORMATION**  
Boeing Product Standards

**WS080801**

**5 WEEKLY TERMINATION REPORT – STANDARDS**

No Standards were terminated this week.