

30-JAN-2009 WEEKLY STATUS REPORT

REV NEW 30-JAN-2009

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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 Support Standards

Standard Number	Revision	Release Date	Author	Title
BSS7039	A	26–JAN–2009	BCAG	LIQUID PENETRANT INSPECTION
BSS7617	N	26–JAN–2009	BCAG	ELECTRICAL BONDING AND GROUNDING, PERSONNEL CERTIFICATION FOR

1.2 Company Tooling Standards

Standard Number	Revision	Release Date	Author	Title
D33301–0	G	28–JAN–2009	CWSS	REVERSE ENGINEERING (RE) – PHYSICAL TO DIGITAL DEFINITION
D33301–1	G	28–JAN–2009	CWSS	REVERSE ENGINEERING (RE) – PHYSICAL TO DIGITAL DEFINITION
D33301–2	G	28–JAN–2009	CWSS	PRE–PLAN
D33301–3	G	28–JAN–2009	CWSS	DATA ACQUISITION
D33301–4	G	28–JAN–2009	CWSS	DATASET DEVELOPMENT
D33301–5	G	28–JAN–2009	CWSS	DATASET INTERNAL ANALYSIS
D33301–6	G	28–JAN–2009	CWSS	CHECK DATA MERGE
D33301–7	G	28–JAN–2009	CWSS	APPENDIX A

1.3 Operations Standards

Standard Number	Revision	Release Date	Author	Title
D31011–0	L	23–JAN–2009	OPS–STDS	BOEING WELD JIGS (WJ) TOOL DESIGN DOCUMENT (FOR DUCT WELD JIGS)
D31011–1	L	23–JAN–2009	OPS–STDS	TOOLING DESIGN CRITERIA FOR WELD JIGS (WJ)

1.4 Part Standards

Standard Number	Revision	Release Date	Author	Title
AS4702SUP	ORG	23–JAN–2009	ENG–STDS	NUT, RETAINED, SHORT FLARELESS
BACB20AY	A	26–JAN–2009	ENG–STDS	BRACKET, SADDLE SUPPORT BASE, PAX FLOOR STANCHION
BACB30NY	BC	29–JAN–2009	ENG–STDS	BOLT, 100 DEG TENSION HEAD, HEX DRIVE, 160 KSI MIN TENSILE, 6AL–4V TITA- NIUM (NOMINAL AND OVERSIZE)
BACC10NA	A	23–JAN–2009	ENG–STDS	CLAMP, CUSHION, SINGLE LEG ASSEMBLY, HIGH PERFORMANCE PLASTIC
BACC68F	E	28–JAN–2009	ENG–STDS	CONNECTOR, KEYED, FIBER OPTIC, PLUG, CIRCULAR

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Standard Number	Revision	Release Date	Author	Title
BACD2074	AL	29–JAN–2009	ENG–STDS	FASTENER CODES AND SYMBOLS
BACN10GH	U	23–JAN–2009	ENG–STDS	NUT, SPACER PLATE, TWO LUG, LIGHT DUTY (THREADS IN SMALL END)
BACS12GP	R	26–JAN–2009	ENG–STDS	SCREW, 100 DEG HEAD, CROSS RECESS, TITANIUM, POINTED, FULL THREADED
BACS12GU	L	26–JAN–2009	ENG–STDS	SCREW, HEX HEAD WITH CROSS RECESS, TITANIUM, 160 KSI
BACS12JM	B	26–JAN–2009	ENG–STDS	SCREW, 100 DEGREE HEAD, MORTORQ RECESS, FULLY THREADED, 6AL–4V TITANIUM
BPS–F–69SUP	AV	26–JAN–2009	ENG–STDS	FASTENERS, EXTERNALLY THREADED
MS20823SUP	ORG	23–JAN–2009		FITTING, ELBOW, 45 DEGREE, PIPE TO FLARED
NAS1714SUP	H	26–JAN–2009	ENG–STDS	CLAMP, LOOP–CUSHIONED, ELONGATED
NASM24373SUP	ORG	28–JAN–2009	ENG–STDS	CASTERS, RIGID AND SWIVEL – PRECISION SPRING MOUNTED
NASM24374SUP	ORG	28–JAN–2009	ENG–STDS	CASTERS, RIGID AND SWIVEL – PRECISION SPRING MOUNTED

1.5 Standards Information

Standard Number	Revision	Release Date	Author	Title
WS090123	NEW	23–JAN–2009	CSODISPO	23–JAN–2009 WEEKLY STATUS REPORT

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2 WEEKLY RELEASE REPORT – QPLs

No QPLs were released this week.

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3 WEEKLY RELEASE REPORT – DEPARTURES

3.1 Support Standards

Standard Number	Dpt. No.	Release Date	Change Status	Sub-contractors	On Models	Boeing Shops
BSS7002	9-428	29-JAN-2009	M	ALL	FL 1 ALL IDS-PS/W/H	INTEGRATED DEFENSE SYSTEMS AND SUPPORTING

3.2 Process Standards

Standard Number	Dpt. No.	Release Date	Change Status	Sub-contractors	On Models	Boeing Shops
BAC5000	6-218	29-JAN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING
BAC5322	6-23	29-JAN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA
BAC5504	6-92	23-JAN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING
BAC5514	6-217	23-JAN-2009	O	BRENNER AERO-STRUCTURES	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	NONE
BAC5657	6-45	26-JAN-2009	M	ALL	ALL COMMERCIAL AIRPLANES AND DERIVATIVES THEREOF	ALL BCA AND SUPPORTING

Change Status Legend: O = Option; M = Mandatory

Total 6

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4 WEEKLY TERMINATION REPORT – DEPARTURES

4.1 Drafting Standards

Standard Number	Dpt. No.	Termination Date	Status
BSS7002	9-424	29-JAN-2009	SUPERS BY SSD 9-428
BSS7039	6-2	26-JAN-2009	INCORP BY REV A
BSS7039	6-3	26-JAN-2009	INCORP BY REV A
BSS7617	6-3	26-JAN-2009	INCORP BY REV N
BSS7617	9-1	26-JAN-2009	INCORP BY REV N

4.2 Process Standards

Standard Number	Dpt. No.	Termination Date	Status
BAC5322	6-22	29-JAN-2009	SUPERS BY PSD 6-23
BAC5504	6-90	23-JAN-2009	SUPERS BY PSD 6-92
BAC5514	6-203	23-JAN-2009	SUPERS BY PSD 6-217

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BPS INFORMATION
Boeing Product Standards**WS090130****5 WEEKLY TERMINATION REPORT – STANDARDS****5.1 Part Standards**

Standard Number	Revision	Termination Date	Author	Reason
MS20823	5	23-JAN-2009	ENG-STDS	TERMINATED – CANCELED BY S/L
NAS1714	5	26-JAN-2009	ENG-STDS	TERMINATED – CANCELED BY S/L
NASM24373	1	28-JAN-2009	ENG-STDS	TERMINATED – CANCELED BY S/L

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