

This weekly release report extract provides a list of weekly releases to Boeing BAC5 process specifications and BSS support specifications. Direct Boeing suppliers and partners can access a copy of the revised specifications directly through the Boeing Partners Network (BPN). Indirect Boeing suppliers (sub-tiers) can request a copy of the revised specification through their direct customer, in accordance to their contractual agreement.

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PSDS Search Results

Your Search query ((collectionCode <MATCHES> BPS) AND (historical <MATCHES> N) AND (releaseDate >= 14-SEP-2012) AND (releaseDate <= 20-SEP-2012)) matched 26 of 113302 documents in PSDS

Internal Search Results

All

<input type="checkbox"/>		Number	Rev	Title	Release Date
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	AS1714SUP	A	NUT ASSEMBLY, COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED, FERRULE TYPE TUBE ENDS	17-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	6-36 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	19-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	6-41 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	17-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	6-6 Departure to BAC5117-10		ELECTRICAL BONDING - CLAMP INSTALLATION ON TUBES/CONDUIT	19-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BAC5412	J	INSULATING AND JOINING AIR DUCTS	18-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	6-226 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BAC5657 QPL to BAC5657 Rev B	R	MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, +350F CURE EPOXY SYSTEMS	17-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BACB10AR	AG	BEARING, BALL, AIRFRAME, SINGLE ROW, INTERNALLY SELF-ALIGNING, PRECISION GRADE, LIGHT DUTY	17-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BACN10ZC	H	NUT, BARREL, FLOATING, SELF-LOCKING, A286 CRES OR NICKEL ALLOY 718	18-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BACS31W	B	SUPPORT, TUBE, THREADED STUD	19-SEP-2012
<input type="checkbox"/>	<input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/> 	BDS-334	A	ACCEPTANCE/ FUNCTIONAL TEST DRAWINGS	17-SEP-2012
<input type="checkbox"/>		BDS-512	C	ITEM IDENTIFICATION	20-SEP-2012

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	BSS FULL	BSS BRIEF			MARKING		
<input type="checkbox"/>				BDS-516	D	MARKING REQUIREMENTS - INFORMATION PROTECTION	20-SEP-2012
<input type="checkbox"/>				BMS5-125	J	COMPOUND, SELF-LEVELING, FOR FLUID DRAINAGE	20-SEP-2012
<input type="checkbox"/>				BMS5-125 QPL to BMS5-125 Rev J	ORG		20-SEP-2012
<input type="checkbox"/>				BMS5-157	J	ADVANCED INSULATION BLANKET TAPES	14-SEP-2012
<input type="checkbox"/>				BMS5-157 QPL to BMS5-157 Rev J	ORG		14-SEP-2012
<input type="checkbox"/>				BMS5-81	K	SEALANT, SECONDARY FUEL BARRIER	17-SEP-2012
<input type="checkbox"/>				BMS5-81 QPL to BMS5-81 Rev K	ORG		17-SEP-2012
<input type="checkbox"/>				BMS9-17	E	CARBON REINFORCEMENTS, HIGH STRENGTH AND INTERMEDIATE MODULUS FIBERS AND FABRICS	18-SEP-2012
<input type="checkbox"/>				BMS9-17 QPL to BMS9-17 Rev E	ORG		18-SEP-2012
<input type="checkbox"/>				BPS-C-261	ORG	CONNECTORS, COAXIAL, SEALED, SELF-LOCKING, NONKEYED, RF, TNC	19-SEP-2012
<input type="checkbox"/>				1-32 Departure to BSS7002		STORAGE OF TIME AND TEMPERATURE SENSITIVE MATERIALS (TATS)	17-SEP-2012
<input type="checkbox"/>				BSS7042	A	RADIOLOGIC INSPECTION, RADIOSCOPY	17-SEP-2012
<input type="checkbox"/>				6-1 Departure to BSS7609		VERIFICATION OF U.S. FOOD AND DRUG ADMINISTRATION(FDA)-AFFECTED INSTALLATIONS, EMPLOYEE CERTIFICATION FOR WEEKLY RELEASE REPORT	20-SEP-2012
<input type="checkbox"/>				WS20120907	NEW		14-SEP-2012

All

19-OCT-2012

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BOEING PRODUCT STANDARDS

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3 WEEKLY TERMINATION REPORT - DEPARTURES

3.1 Process Specification Departures

Standard Number	Dpt. No.	Termination Date	Reason
BAC5063-3	6-7	14-SEP-2012	Superseded by 6-9
BAC5064	6-38	17-SEP-2012	Superseded by 6-41
BAC5117-10	6-5	19-SEP-2012	Superseded by 6-6
BAC5514-542	9-4	14-SEP-2012	Superseded by 9-5

3.2 Product Definition Departures

Standard Number	Dpt. No.	Termination Date	Reason
			None this week

3.3 Support Standard Departures

Standard Number	Dpt. No.	Termination Date	Reason
BSS7002	1-20	17-SEP-2012	Superseded 1-32
BSS7002	1-21	17-SEP-2012	Superseded 1-32
BSS7002	1-24	17-SEP-2012	Superseded 1-32

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4 WEEKLY TERMINATION REPORT - STANDARDS

4.1 PART STANDARDS

Standard Number	Revision Lvl	Termination Date	Reason
AS929	6	19-SEP-2012	Terminated by S/L

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