

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 >= 17-AUG-2012) AND (releaseDate <= 23-AUG-2012)) matched 32 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"/>  | AS1002SUP | D | FITTING, TEE, STANDARD AND REDUCER, BULKHEAD AND INTERNAL PORT ON RUN, FLARELESS | 23-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | AS1003SUP | D | FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON RUN, FLARELESS | 23-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | AS1009SUP | D | FITTING, TEE, STANDARD AND REDUCER, BULKHEAD ON SIDE, FLARELESS | 23-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | AS1734SUP | A | NUT, COUPLING, RIGID, FIXED CAVITY, THREADED, FERRULE TYPE TUBE ENDS, TYPE I | 23-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | 6-1 Departure to BAC5000-1 | | REPACKAGING AND FREEZING OF SEALANT BY END USERS | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | 6-29 Departure to BAC5001-12 | | FORMING AND STRAIGHTENING OF DUCTS | 22-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | 8-25 Departure to BAC5436 | | ETCH INSPECTION OF GROUND OR MACHINED STEEL PARTS | 22-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | 6-224 Departure to BAC5514 | | COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | 9-16 Departure to BAC5845 | | APPLICATION OF POLYURETHANE TOPCOAT | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | BACC47GB | C | CONTACT, QUADRAX, SOCKET, CRIMP TYPE | 23-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | BACC64BT | ORG | CONNECTOR, COAXIAL PLUG, RIGHT ANGLE, TYPE TNC, NONKEYED, SELF-LOCKING | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="button" value="BSS FULL"/> <input type="button" value="BSS BRIEF"/>  | BACC66K | AF | CONNECTOR, ELECTRICAL, RECTANGULAR, PLUG, SIZE 3 | 23-AUG-2012 |
| <input type="checkbox"/> | | BACS16AG | E | SOCKET, RELAY, 8 CONTACT, REMOVABLE, | 20-AUG-2012 |

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| | | | | | | |
|--------------------------|--------------------------|--------------------------|---|-----|--|-------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | CRIMP TYPE | |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BACS16AH | F | SOCKET, RELAY, 8 CONTACT, REMOVABLE, CRIMP TYPE | 21-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BDS-339 | A | SEALING DRAWINGS | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BDS-405 | C | FUNCTIONAL DIAGRAM DRAWINGS | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS10-103 | D | NONCHROMATED PRIMER FOR COMPOSITES | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS10-103 QPL to BMS10-103 Rev D | ORG | | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS10-60 QPL to BMS10-60 Rev R | A | | 21-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS14-4 QPL to BMS14-4 Rev H | D | | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS8-297-2 QPL to BMS8-297-2 Rev C | C | | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS8-343 | G | POLYMER COATED FABRIC, FLAME RESISTANT, FLEXIBLE CARGO LINER | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | BMS8-343 QPL to BMS8-343 Rev G | ORG | | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 1-37 Departure to BSS7002 | | STORAGE OF TIME AND TEMPERATURE SENSITIVE MATERIALS (TATS) | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | D33142-13 | DC | LASER ALIGNMENT | 22-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | D33142-14B | DC | OPTICAL ALIGNMENT TARGETS - (CONT.) | 21-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | D33181-89 | CA | STRESS RELIEVING PROCEDURES | 22-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | D36001-1 | M | BAR CODE STANDARDS | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS21448SUP | ORG | NUT, SELF-LOCKING, PLATE, SPACER, LIGHT TO MEDIUM DUTY | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS21449SUP | ORG | NUT, SELF-LOCKING, PLATE, SPACER, LIGHT DUTY | 20-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | WS20120810 | NEW | WEEKLY RELEASE REPORT | 17-AUG-2012 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | XBMS7-406-01 | ORG | RESISTANCE WELDED AND DIFFUSION BONDED TITANIUM HONEYCOMB PANELS | 22-AUG-2012 |

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BOEING PRODUCT STANDARDS

WS20120817

3 WEEKLY TERMINATION REPORT - DEPARTURES

3.1 Process Specification Departures

| Standard Number | Dpt. No. | Termination Date | Reason |
|-------------------------|----------|------------------|----------------------|
| BAC5169 | 9-35 | 23-AUG-2012 | Terminated by S/L |
| BAC5436 | 8-8 | 22-AUG-2012 | Cancelled by 6-25 |
| BAC5436 | 8-14 | 22-AUG-2012 | Cancelled by 6-25 |
| BAC5436 | 8-15 | 22-AUG-2012 | Cancelled by 6-25 |
| BAC5436 | 8-22 | 22-AUG-2012 | Incorporated by 6-25 |
| BAC5436 | 8-24 | 22-AUG-2012 | Incorporated by 6-25 |
| BAC5845 | 9-11 | 17-AUG-2012 | Superseded by 9-16 |
| BAC5845 | 9-12 | 17-AUG-2012 | Superseded by 9-16 |

3.2 Product Definition Departures

| Standard Number | Revision | Termination Date | Reason |
|-----------------|----------|------------------|----------------|
| | | | None this week |

3.3 Support Standard Departures

| Standard Number | Revision | Termination Date | Reason |
|-----------------|----------|------------------|----------------|
| | | | None this week |

WEEKLY RELEASE REPORT

BOEING PRODUCT STANDARDS

WS20120817

4 WEEKLY TERMINATION REPORT - STANDARDS

4.1 Material Standards

| Standard Number | Revision | Termination Date | Reason |
|-----------------|----------|------------------|--------|
| | | None this week | |

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