



# **TECHNICAL BULLETIN INDEX**

THE ATA/CHAP. REF. COLUMN INDICATES THE MAINTENANCE AND/OR OVERHAUL MANUAL CHAPTER/S AFFECTED BY THE RESPECTIVE BULLETIN; OR, THE BULLETIN IS APPLICABLE TO A SERVICE INSTRUCTION (S.I.).

## **PROPRIETARY RIGHTS NOTICE**

These data are proprietary to Bell Helicopter Textron, Inc. Disclosure, reproduction, or use of these data for any purpose other than helicopter operation is forbidden without prior written authorization from Bell Helicopter Textron, Inc.

Newly released Technical Bulletins can be viewed and printed by accessing our Service Directives website at [www.bellcustomer.com](http://www.bellcustomer.com). This publication supersedes BHT-214B/B1-TB INDEX dated 1 January 2007 in its entirety.

COPYRIGHT NOTICE  
COPYRIGHT 2008  
BELL® HELICOPTER TEXTRON INC.  
AND BELL HELICOPTER TEXTRON  
CANADA LTD.  
ALL RIGHTS RESERVED

**Bell Helicopter**  
A Textron Company

POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101

**1 JANUARY 2008**



214B/B1 TECHNICAL BULLETIN INDEX

STATUS CODE

A = Active

A- ( ) = Active — (Additional Information)

└────────────────── P = Incorporated in Parts Catalog  
 R = Referenced in Maintenance Manual

I = Inactive

I- ( ) = Inactive — (Reason)

└────────────────── I = Incorporated in Maintenance Manual  
 P = Incorporated in Parts Catalog  
 S = Superseded (New Bulletin Number)  
 R = Referenced in Maintenance Manual

| NUMBER   | ISSUE          | DATE               | STATUS | ATA/CHAP |  |
|----------|----------------|--------------------|--------|----------|--|
|          |                |                    |        | REF.     | SUBJECT  |
| 214-76-1 | Basic<br>Rev A | 2-26-76            | I-P    | 66       | PART I - Disassembly, Inspection,<br>and Reassembly of Driveshaft<br>Assembly, P/N 214-040-006-5               |
|          |                | 1-26-77            |        |          | PART II - Mod. of Engine to<br>Transmission Driveshaft<br>Assembly, P/N 214-040-006-5                          |
| 214-76-2 | Basic          | 3-5-76             | I      | -        | Model 214B Component<br>Exchange Program   |
| 214-76-3 | Basic          | 4-7-76             | I      | -        | Warranty Claim Procedure and<br>Return of Parts  |
| 214-76-4 | Basic<br>Rev A | 7-8-76<br>3-3-89   | A      | 29       | Hydraulic Actuator, P/N 214-076-<br>146-1 and 214-076-147-1, Bypass<br>Indicator Switch, P/N 41003285          |
| 214-76-5 | Basic          | 7-21-76            | A      | 29       | Hydraulic Actuator, P/N 214-076-<br>146-1, (Seal Replacement)  |
| 214-76-6 | Basic          | 8-23-76            | I      |          | Repositioning Coupling, P/N 30-<br>134-1   |
| 214-76-7 | Basic<br>Rev A | 9-16-76<br>2-15-77 | I-P    | 30       | Inspections for Replacement<br>Mounting Screws in the Converter/<br>Motor, P/N 214-073-902-1/-2, with<br>Bolts |

**BHT-214B/B1-TB INDEX****214B/B1 TECHNICAL BULLETIN INDEX**

| <b>NUMBER</b>                     | <b>ISSUE</b>   | <b>DATE</b>         | <b>STATUS</b> | <b>ATA/CHAP</b> |   |
|-----------------------------------|----------------|---------------------|---------------|-----------------|---|
|                                   |                |                     |               | <b>REF.</b>     | <b>SUBJECT</b>  |
| 214-76-8                          | Basic<br>Rev A | 10-1-76<br>10-13-76 | A             | 53              | Instruction for Adding Drain Holes in Lower Left and Right Hand Airframe Skins                                |
| 214-76-9                          | Basic          | 11-9-76             | I             | 27              | Adjustment of Hydraulic Actuator P/N 214-076-146-1  |
| 214-76-10                         | Basic          | 11-12-76            | I-I           | 25              | Cargo Hook Assembly, P/N 214-070-921-3, (Switch Adjustment Date)  |
| 214-76-11                         | Basic          | 11-15-76            | A             | 27              | Repair of Torque Shaft Assembly, P/N 214-001-031-1  |
| 214-76-12                         | Basic          | 11-24-76            | A             | 76              | Lycoming Fuel Control, P/N 2-160-620-20 (Hamilton Standard P/N 755333-3)                                      |
| 214-76-13                         | Basic          | 12-7-76             | I             | S.I.            | Cargo Load Meter Kit, P/N 214-706-017-1   |
| 214-77-1                          | Basic          | 1-5-77              | I-I           | 95              | 214 Torquemeter System Test Procedure   |
| 214-77-2                          | Basic          | 1-25-77             | A             | 28              | Repair of Electric Sump Drain Valve, P/N AF11C-9  |
| 214-77-3<br>(See ASB<br>214-77-7) | Basic          | 2-14-77             | I-S           | 53              | Removal of Chafing Tape from Tail Rotor Driveshaft Covers   |
| 214-77-4                          | Basic<br>Rev A | 3-30-77<br>4-15-77  | I-I           | 95              | Functional Test of the Gyromagnetic Compass Annunciator   |
| 214-77-5                          | Basic          | 4-13-77             | A             | S.I.            | Sealing of Cargo Suspension Assemblies, P/N 214-070-921-1 and -3  |
| 214-77-6                          | Basic          | 6-22-77             | I-P           | 63              | Replacement of NAS1197 Washers with AN960PD Washers on the 214B/B-1 Transmission and Power Train Installation |
| 214-77-7                          | Basic          | 7-21-77             | I             | 4               | Assignment of Retirement Life of Main Rotor Spindle Assembly, P/N 214-010-103-3                               |

## 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER    | ISSUE | DATE     | STATUS | ATA/CHAP |   |
|-----------|-------|----------|--------|----------|---|
|           |       |          |        | REF.     | SUBJECT   |
| 214-77-8  | Basic | 8-1-77   | I-P    | S.I.     | Modification of Rotor Brake Quill Installation, P/N 214-014-022-1   |
| 214-77-9  | Basic | 11-7-77  | A      | 29       | Hydraulic Servo Actuator, P/N 214-076-147-1, Seal Replacement   |
| 214-77-10 | Basic | 12-21-77 | I-P    | 65       | Replacement of the 42° Intermediate Gearbox Attachment Bolts, P/N AN5H-13A, with Bolt, P/N AN5H-15A   |
| 214-78-1  | Basic | 2-28-78  | I-I    | 52       | Inspection and Maintenance of Emergency Exits   |
| 214-78-2  | Basic | 3-8-78   | I      | 65       | Main Rotor Blades, P/N 214-015-001-5 and -11, Procedure for Obtaining HTO (High Temperature Oxidation) Specimen from Main Rotor Blade Spar and Closure for Evaluation |
| 214-78-3  | Basic | 3-21-78  | A      | 65       | Main Rotor Blades, P/N 214-015-001-5 and -11, Removal and Repair of Blade Inspection System (BIS) Skin Ground   |
| 214-78-4  | Basic | 3-29-78  | I-P    | 71       | Removal of Bleed Air Ducts and Attaching Hardware from the Oil Cooler Blower Lines and the Heater System  |
| 214-78-5  | Basic | 4-13-78  | I-I    | 96       | L.H. Boost Pump Remote Circuit Breaker/Relay Wiring Modification  |
| 214-78-6  | Basic | 4-19-78  | I-P    | 52       | Replacement of Cargo Door Sliders, P/N 214-030-220-1  |
| 214-78-7  | Basic | 5-3-78   | I-P    | 29       | Replacement of Hydraulic Tube Assembly, P/N 214-076-506-1 and 214-076-421-1   |
| 214-78-8  | Basic | 6-14-78  | I-I    | 66       | Engine Gearbox, P/N 214-040-005, Additional Inspection Requirements   |

**BHT-214B/B1-TB INDEX****214B/B1 TECHNICAL BULLETIN INDEX**

| <b>NUMBER</b> | <b>ISSUE</b>   | <b>DATE</b>         | <b>STATUS</b> | <b>ATA/CHAP</b> |   |
|---------------|----------------|---------------------|---------------|-----------------|---|
|               |                |                     |               | <b>REF.</b>     | <b>SUBJECT</b>  |
| 214-78-9      | Basic          | 7-21-78             | I-I           | 4               | Main Rotor Blade, P/N 214-015-001-5/-11, Increase of Retirement Life  |
| 214-78-10     | Basic<br>Rev A | 7-26-78<br>8-15-78  | I-I           | 66              | Forty-Two Degree Gearbox, P/N 214-040-009-7, Inspection of Attachment Lugs for Cracks                           |
| 214-78-11     | Basic          | 8-25-78             | A             | 53              | Tail Rotor Driveshaft No. 1 Hanger Bearing Support, P/N 214-030-706, Inspection/Addition of Brace Assembly      |
| 214-78-12     | Basic<br>Rev A | 9-6-78<br>11-30-78  | I-P           | 53              | Replacement of the Transmission Stop Fittings Insert, P/N 214-030-631-1 and -2, With Improved -3 and -4 Inserts |
| 214-78-13     | Basic          | 9-12-78             | A             | S.I.            | Rework of the Cargo Suspension Assembly, P/N 214-070-920-1, -3  |
| 214-78-14     | Basic          | 9-12-78             | I-P           | 29              | Ground Pressure Test Hydraulic Tube, P/N 214-076-510-1, Replacement of  |
| 214-78-15     | Basic          | 10-5-78             | A             | 27              | Installation of Wear Sleeve on Flight Control Tube Assembly, P/N 214-098-001 and -005                           |
| 214-78-16     | Basic          | 10-31-78            | A             | 53              | Reinforcement/Repair Cabin Roof Structure Frames, P/N 214-030-504-19 and -20                                    |
| 214-78-17     | Basic<br>Rev A | 11-22-78<br>4-30-93 | A             | 53              | Reinforcement of Left Side Structural Panel of the Transmission Island  |
| 214-78-18     | Basic          | 11-20-78            | A             | 53              | Reinforcement/Repair of Tailboom, P/N 214-030-003-7   |
| 214-78-19     | Basic          | 12-1-78             | A             | 53              | Repair of Left Side Panel, P/N 214-030-401-131, on the Upper Transmission Island                                |
| 214-78-20     | Basic          | 12-19-78            | A             | 71              | Announcement of Compressor Wash Interval  |
| 214-79-21     | Basic          | 3-8-79              | A             | 71              | Modification of Engine Bellmouth Screen Retrofit Kit  |

## 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER                       | ISSUE | DATE    | STATUS | ATA/CHAP |   |
|------------------------------|-------|---------|--------|----------|---|
|                              |       |         |        | REF.     | SUBJECT   |
| 214-79-22                    | Basic | 3-29-79 | A      | 53       | Structural Repair to Cabin Windshield Upper Longeron and Door Post, P/N 205-030-619   |
| 214-79-23                    | Basic | 4-18-79 | I-P    | 96       | Replacing 5VDC Power Supply, P/N 209-075-387-1, with P/N 212-075-962-1  |
| 214-79-24                    | Basic | 4-23-79 | I-P    | 76       | Engine N2 Droop Compensator Binding, Repair of  |
| 214-79-25 (See TB 214-82-39) | Basic | 4-23-79 | I-S    | 29       | Hydraulic Servo Actuator, P/N 214-076-146-001, Replace Boot and add Clamp   |
| 214-79-26                    | Basic | 5-8-79  | A      | 53       | Engine Mount Support Fitting, P/N 214-030-418-1 and -2, Replacement of  |
| 214-79-27                    | Basic | 5-24-79 | I-P    | 65       | Scissors and Sleeve Assembly Collective Hub Lock Plate Screws P/N MS35276-260, Replacement of   |
| 214-79-28                    | Basic | 6-6-79  | A      | 79       | Hydraulic Installation P/N 24-076-004-007, Reposition of Pressure Hose Assembly, P/N 70-046J000Y230   |
| 214-79-29                    | Basic | 6-26-79 | I-I    | 5        | Announcement of increase in TBO of: Main Rotor Hub Assembly, Scissors and Sleeve Assembly, Swashplate and Support Assembly, Tail Rotor Hub Assembly                           |
| 214-79-30                    | Basic | 8-10-79 | I-I    | 5        | Announcement of Increase in TBO of: Main Transmission Assembly, Main Driveshaft, Intermediate 42° Gearbox Assembly, Tail Rotor 90° Gearbox Assembly, Main Rotor Mast Assembly |

**BHT-214B/B1-TB INDEX****214B/B1 TECHNICAL BULLETIN INDEX**

| <b>NUMBER</b> | <b>ISSUE</b>   | <b>DATE</b>        | <b>STATUS</b> | <b>ATA/CHAP</b> |   |
|---------------|----------------|--------------------|---------------|-----------------|---|
|               |                |                    |               | <b>REF.</b>     | <b>SUBJECT</b>  |
| 214-79-31     | Basic          | 8-15-79            | A             | 29              | Hydraulic Servo Actuator, P/N 214-076-146-001, Rework Housing Assembly, P/N 214-076-026-001, to a -003 by Installing New Bushings and Modifying Housing |
| 214-80-32     | Basic          | 2-1-80             | I             | 5               | Hydraulic Actuator Assys, P/N 214-076-146-001 and 214-076-147-001, Extension of Overhaul Interval   |
| 214-80-33     | Basic          | 4-18-80            | A             | 76              | Improved T2 Sensor System   |
| 214-80-34     | Basic<br>Rev A | 11-21-80<br>4-1-81 | A             | 71              | Improved Speed Reducer Gearbox Venting System   |
| 214-80-35     | Basic          | 11-24-80           | I             | 53              | Blanket Installation - Soundproofing Upholstery - Modification for Door-Open Flight   |
| 214-81-36     | Basic          | 1-26-81            | A             | 65              | Fiberglass Main Rotor Blades, P/N 214-015-500-105, Installation of  |
| 214-81-37     | Basic          | 3-6-81             | A             | 53              | Forty-Two Degree (42°) Gearbox Support, P/N 214-020-249, Rework of  |
| 214-82-38     | Basic          | 8-17-82            | I-I           | 5               | Hydraulic Servo Actuator Assemblies, P/N 214-076-146-001 and 214-076-147-001, Change of Overhaul Interval   |
| 214-82-39     | Basic          | 12-7-82            | A             | 29              | Hydraulic Servo Actuators, P/N 214-076-146-1, Inspect and Clean Lower Cylinder and Replace Boot   |
| 214-83-40     | Basic          | 1-28-83            | I-I           | 5               | Hydraulic Actuator Assembly, P/N 214-076-146-001, Change of Overhaul Interval   |
| 214-83-41     | Basic          | 6-20-83            | A             | 66              | Elimination of Tail Rotor Driveshaft Adjustable Coupling Assembly, P/N 214-040-640-001  |
| 214-83-42     | Basic          | 8-25-83            | I-P           | 95              | EGT Operations Limit, Increase of   |

## 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER    | ISSUE          | DATE               | STATUS | ATA/CHAP |   |
|-----------|----------------|--------------------|--------|----------|---|
|           |                |                    |        | REF.     | SUBJECT   |
| 214-83-43 | Basic          | 9-30-83            | A      | 52       | Latch Installation, Crew Door, P/N 204-030-500-005/-006, Modification of  |
| 214-84-44 | Basic          | 2-8-84             | A      | 52       | Crew Door Hinge, P/N 204-031-837-011/-012 (Upper Fixed), 204-031-658-1/-2 (Upper Movable), 204-031-467-011/-012 (Lower Fixed), and 204-031-468-1/-2 (Lower Movable), Bushing of |
| 214-84-45 | Basic<br>Rev B | 5-31-84<br>6-25-85 | I-P    | 62       | Main Rotor Outboard Strap Fitting Assembly, P/N 214-010-115-001, Replacement of   |
| 214-84-46 | Basic          | 8-6-84             | I-P    | 62       | Main Rotor Spindle Bolt, P/N EWB26-10H90, Replacement of  |
| 214-85-47 | Basic          | 1-23-85            | A      | 52       | Door Assembly, Upper Cabin Nose, P/N 212-030-348-003, Modification for Watertightness   |
| 214-85-48 | Basic          | 3-14-85            | A      | S.I.     | Rotor Brake Master Cylinder Detent, Increase of   |
| 214-85-49 | Basic          | 5-3-85             | I-I    | 4        | Retirement Life for Main Rotor Grip, P/N 214-010-104-121  |
| 214-85-50 | Basic          | 11-1-85            | I-I    | 65       | Tail Rotor Blade, P/N 214-010-750 (All Dash Numbers), Improved Visibility Paint Scheme  |
| 214-86-51 | Basic          | 1-17-86            | I-I    | 29       | Hydraulic Pump, P/N 214-076-033-001, (Abex Model APIV-105, P/N 63074), Replacement of External Driveshaft   |
| 214-86-52 | Basic          | 1-23-86            | A      | 29       | Main Rotor Hydraulic Actuator, P/N 214-076-146-001, Piston Seals and Cylinder Assemblies, Replacement of  |
| 214-86-53 | Basic          | 3-17-86            | A      | 65       | Main Rotor Spindle Bolt Assembly, P/N 214-010-261-103, Introduction of  |

## BHT-214B/B1-TB INDEX

### 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER    | ISSUE          | DATE              | STATUS | ATA/CHAP |  |
|-----------|----------------|-------------------|--------|----------|--|
|           |                |                   |        | REF.     | SUBJECT  |
| 214-86-54 | Basic          | 3-26-86           | I-I    | 56       | Retainer secured (Push Out)<br>Passenger Compartment<br>Windows  |
| 214-87-55 | Basic          | 8-17-86           | A      | 11       | Markings Installation, P/N 214-<br>070-610-1, -3, -5, and -101, Tail<br>Rotor Hazard Warning Decals<br>Addition of |
| 214-88-56 | Basic          | 2-8-88            | A      | 11       | Addition of Identification Decal on<br>Aircraft Exterior   |
| 214-88-57 | Basic          | 6-30-88           | A      | S.I.     | Rotor Brake Assembly,<br>Modification of   |
| 214-88-58 | Basic          | 8-24-88           | I-I    | 65       | Tail Rotor Counterweight<br>Bearings, P/N 214-010-774-001<br>and 214-010-728-001, Inspection<br>of                 |
| 214-88-59 | Basic          | 11-23-88          | A      | 53       | Plumb Bob Support Installation,<br>P/N 205-030-147-009, Inspection<br>of   |
| 214-89-60 | Basic          | 10-27-89          | I-P    | 25       | Introduction of New Step Actuator,<br>P/N 212-075-418-103  |
| 214-90-61 | Basic          | 2-15-90           | A      | 66       | Intermediate Gearbox Assembly<br>P/N 214-040-009, Configuration<br>Change and Upgrade                              |
| 214-90-62 | Basic          | 3-16-90           | A      | 66       | Engine (Speed Reducer) Gearbox<br>Assembly P/N 214-040-005,<br>Configuration Change and<br>Upgrade                 |
| 214-90-63 | Basic<br>Rev A | 3-19-90<br>4-2-01 | A      | 66       | Engine to Transmission Driveshaft<br>Assembly P/N 214-040-006,<br>Configuration Change and<br>Upgrade              |
| 214-90-64 | Basic<br>Rev A | 5-17-90<br>8-3-90 | I      | 66       | MRC Duplex Bearings P/N 204-<br>040-424-001, Inspection and<br>Recall  |

## 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER                              | ISSUE          | DATE               | STATUS | ATA/CHAP |   |
|-------------------------------------|----------------|--------------------|--------|----------|---|
|                                     |                |                    |        | REF.     | SUBJECT   |
| 214-90-65                           | Basic<br>Rev A | 9-26-90<br>7-31-97 | A      | 65       | Main Rotor Hub Assembly, P/N 214-010-100-029 and Subsequent, Configuration Change and Upgrade |
| 214-90-66                           | Basic          | 10-16-90           | A      | 66       | Tail Rotor Driveshaft Hanger Assembly P/N 214-040-600, Configuration Change and Upgrade       |
| 214-90-67                           | Basic          | 11-13-90           | A      | 66       | Tail Rotor Gearbox Assembly P/N 214-040-011, Configuration Change and Upgrade                 |
| 214-91-68                           | Basic<br>Rev A | 1-21-91<br>2-17-95 | A      | 65       | Scissors and Sleeve Assembly P/N 214-010-401, Configuration Change and Upgrade                |
| 214-91-69                           | Basic          | 2-14-91            | A      | 65       | Swashplate and Support Assembly P/N 214-010-400, Configuration Change and Upgrade             |
| 214-91-70                           | Basic          | 5-7-91             | I-I    | 5        | Tail Rotor Driveshaft Splined Couplings, Revision to the Special Inspection                   |
| 214-91-71                           | Basic          | 6-6-91             | A      | 66       | Mast Assembly P/N 214-010-003-007, -009 and -103, Configuration Change and Upgrade            |
| 214-92-72<br>(See ASB<br>214-93-48) | Basic          | 2-13-92            | I-S    | 66       | Improved Rotor Brake Quill, P/N 209-040-173-103, Introduction                                 |
| 214-92-73                           | Basic          | 10-30-92           | A      | 66       | Main Transmission Assembly P/N 214-040-002 Configuration Change and Upgrade                   |
| 214-93-74                           | Basic          | 3-29-93            | A      | 53       | Modification of Aft Engine Mount Support U Channel  |
| 214-93-75                           | Basic<br>Rev A | 6-17-93<br>8-12-93 | A      | 66       | Main Driveshaft Hardware, Improvement of  |
| 214-93-76                           | Basic          | 6-22-93            | A      | 29       | Addition of Hydraulic Pump Pulsation Dampener to the PC-1 and PC-2 Hydraulic Systems          |

## BHT-214B/B1-TB INDEX

### 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER    | ISSUE | DATE     | STATUS | ATA/CHAP |  |
|-----------|-------|----------|--------|----------|--|
|           |       |          |        | REF.     | SUBJECT  |
| 214-94-77 | Basic | 10-24-94 | A      | 65       | Tail Rotor Hub Assembly, P/N 214-011-801-111, Bonding of Trunnion Bearing Housings in Yoke                                     |
| 214-94-78 | Basic | 11-28-94 | A      | 99       | Aircraft Braking Systems Service Bulletin: Introduction of Stainless Steel Piston 5011934                                      |
| 214-95-79 | Basic | 2-14-95  | A      | 65       | Scissors and Sleeve Assembly, P/N 214-010-401-003 and -007, Drive Plate Attachment Bolt and Washer Replacement                 |
| 214-95-80 | Basic | 2-17-95  | A      | S.I.     | Lucas Western Service Bulletins: High Performance Rescue Hoist Assembly Washer Interference                                    |
| 214-95-81 | Basic | 5-26-95  | I-I    | 66       | Introduction of Improved Spider P/N 214-040-357-101  |
| 214-95-82 | Basic | 8-14-95  | A      | 4        | Main Rotor Blade Assembly, P/N 214-015-500-105, Retirement Life, Increase of   |
| 214-96-83 | Basic | 8-29-96  | A      | 29       | HR Textron Service Bulletin 214-067-01: Replacement of Upper End Cap on Dual Hydraulic Servo Actuator Assembly 214-076-146-ALL |
| 214-97-84 | Basic | 3-21-97  | A      | 65       | Introduction of New Main Rotor Pitch Change Bearing Assembly, Inner Race P/N 214-310-001-101, and Bearing, P/N 214-310-002-101 |
| 214-97-85 | Basic | 7-11-97  | A      | 27       | Modification of Collective Actuator Balance Spring Installation  |
| 214-97-86 | Basic | 9-8-97   | A      | 66       | Introduction of New Transmission Pylon Restraint Case Assembly, P/N 214-040-063-113  |
| 214-98-87 | Basic | 2-23-98  | A      | 25/99    | Addition of Crew Seat Shoulder Harness Support Protective Pad, P/N 205-070-798-117   |

## 214B/B1 TECHNICAL BULLETIN INDEX

| NUMBER    | ISSUE | DATE     | STATUS | ATA/CHAP |   |
|-----------|-------|----------|--------|----------|---|
|           |       |          |        | REF.     | SUBJECT   |
| 214-98-88 | Basic | 6-12-98  | A      | 4        | Collective Idler Link Assembly, P/N 214-010-509-101, Retirement Life, Increase of   |
| 214-99-89 | Basic | 12-15-99 | A      | 66       | Introduction of Improved Transmission Oil Filler Cap Assembly, P/N F502SC   |
| 214-99-90 | Basic | 12-15-99 | A      | 66       | Introduction of P/N 212-340-113-101, Transmission Input Quill Assembly Oil Seal and P/N 214-704-218-101, Retrofit Kit   |
| 214-00-91 | Basic | 3-8-00   | A      | 5        | Engine Mount Tri-pod Assembly, P/N 214-060-107-005, Engine Mount Bi-pod Assembly, P/N 214-060-108-005, and Engine Mount AFT Support Assembly, P/N 214-060-118-001, Retirement Life, Increase of |
| 214-02-92 | Basic | 6-11-02  | A      | 29       | Introduction of P/N 214-001-133-103 Collar and Modification of Existing P/N 214-001-133-001 Collar  |
| 214-02-93 | Basic | 8-30-02  | A      | 65       | Main Rotor Hub Assembly Spindle Assembly, P/N 214-010-103, Revision of Inspection and Overhaul Requirements   |
| 214-03-94 | Basic | 4-4-03   | A      | 96       | Replacement of P/N 214-075-153-007 Nickel-Cadmium Battery   |
| 214-04-95 | Basic | 4-6-04   | A      |          | Conversion of Model 214B to Model 214B-1 or Model 214B-1 to 214B  |



**NOTICE**

The following blank pages are provided for entry of additional bulletins when distributed. These additional bulletins will be included in this index at next revision.

| <b>NUMBER</b> | <b>ISSUE</b> | <b>DATE</b> | <b>STATUS</b> | <b>ATA/CHAP<br/>REF.</b> | <b>SUBJECT</b> |
|---------------|--------------|-------------|---------------|--------------------------|----------------|
|---------------|--------------|-------------|---------------|--------------------------|----------------|

# BHT-214B/B1-TB INDEX

## NOTICE

The following blank pages are provided for entry of additional bulletins when distributed. These additional bulletins will be included in this index at next revision.

| NUMBER | ISSUE | DATE | STATUS | ATA/CHAP<br>REF. | SUBJECT |
|--------|-------|------|--------|------------------|---------|
|--------|-------|------|--------|------------------|---------|