



# 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.).

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**1 JANUARY 2008**



**222/B 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 S = Superseded (New Bulletin Number)  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	SUBJECT
				REF.	
222-80-1	Basic	6-13-80		28	Increase of Usable Fuel
222-80-2	Basic	9-3-80		53	Transmission Pan Drain Line, P/N 222-031-531, Modification
222-80-3	Basic	9-8-80		52	Clear Vision Window Hinge Pin, P/N 222-031-177-119, Retention of
222-80-4	Basic	9-10-80		25	Gear Ground Lock Warning Streamer, P/N NAS1091-36H, Modification of
222-80-5	Basic	9-15-80		66	Seal Drain Provisions for Input Quill Assembly, P/N 222-040-027, Installation of
222-80-6	Basic	9-15-80		71	Exhaust Ejectors, P/N 222-062-216-101, Modification of
222-80-7	Basic	11-5-80		71	Firewall, Center, Modification of Line, T1, Restraint of
222-80-8	Basic Rev A	11-6-80 5-25-83		71	Engine LTS101 650C-3, Installation and Use of
222-80-9	Basic	11-10-80		27	Copilot Collective Stick, P/N 222-001-262-101, Modification of
222-80-10	Basic	12-10-80		11	Recommended APU Battery Charging Voltage Decal, P/N 222-075-088-101, Installation of

## BHT-222/B-TB INDEX

### 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-80-11	Basic Rev B	12-10-80 8-28-95		96	Controllable Landing Light, P/N 45-0128-3, Alternate Lamp Authorization of
222-81-12	Basic	1-20-81		71	Forward Fairing Doors, P/N 222- 061-822-105 and -106, Stiffening of
222-81-13	Basic	1-20-81		71	Transmission Cowl Assemblies, P/N 222-061-819-101, Stiffening of
222-81-14	Basic	1-20-81		52	Avionics Bay Door Moisture Seal, Modification of
222-81-15	Basic	2-12-81		65	Walking Beam Bearing P/N 222- 310-461-001, Lubrication Interval Change and Inspection of
222-81-16	Basic	2-12-81		97	Cable Assembly, P/N 222-301- 009-101, Modification to P/N 222- 301-009-103
222-81-17	Basic	2-12-81		65	Swashplate Triplex Bearing Set, P/N 222-310-476-101, Installation of
222-81-18	Basic	2-11-81		29	Hydraulic Tube Assembly, P/N 222-080-511-101, Replacement of
222-81-19	Basic	2-12-81		53	Transmission Pan Gasket, P/N 222-031-591-101, Addition of
222-81-20	Basic	2-12-81		28	Fuel Filler Assembly, Modification of
222-81-21	Basic	2-13-81		66	Transmission Breather Filler Cap, and Chip Detector, Change of
222-81-22	Basic	3-3-81		65	Swashplate and Lever Assembly Nylatron Washer, P/N 222-010- 499-101, Installation of
222-81-23	Basic	3-4-81		27	Sleeve, Protective Coil, Installation of
222-81-24	Basic	3-23-81		52	Crew Doors, P/N 222-031-120- 101 and -102, Drain Holes, Addition of

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-81-25	Basic	3-25-81		32	Switch Bracket, Ozone P/N 3969005, on Landing Gear Downlock Actuators, P/N 222-336-001-105, Rework of
222-81-26	Basic	4-8-81		32	Landing Gear Proximity Switches, Moisture Penetration, Protection of
222-81-27	Basic	4-8-81		66	Nodal Beam Flexure Attach Bolts, Inspection of
222-81-28	Basic	4-9-81		52	Replacement of the Avionics Compartment Door Hinge Lanyard and Insulation of Heated Windshield De-Ice Relay Terminals
222-81-29	Basic	4-15-81		65	Swashplate and Fiction Collect Boot Clamps, P/N NH102305-0400, NH102305-0575 and NH102305-0925, Replacement of
222-81-30	Basic	4-20-81		65	Tail Rotor Crosshead Bearing Housing, P/N 222-012-716-005, Grease Seal, Correct Installation of
222-81-31	Basic	4-22-81		S.I.	Emergency Floats Electrical System Float Arm Switch Guard, Re-orientation of
222-81-32	Basic	4-30-81		65	Tail Rotor Hub and Blade Assembly Titanium Bolts, P/N NAS677V32D, NAS677V56D, NAS677V58D, and NAS677V60D, Replacement of
222-81-33	Basic	4-30-81		66	Hydraulic Actuator Support Bracket Wear Pads, Installation of
222-81-34	Basic	5-2-81		32	Actuator, Centering P/N OMP3970-2, Operating Pressure, Change of
222-81-35	Basic	5-15-81		65	Frahm Damper Assembly P/N 222-031-285, Modification of
222-81-36	Basic Rev A	9-3-81 2-8-82		96	Landing Gear Control Panel Assembly, Replacement of

**BHT-222/B-TB INDEX****222/B TECHNICAL BULLETIN INDEX**

<b>NUMBER</b>	<b>ISSUE</b>	<b>DATE</b>	<b>STATUS</b>	<b>ATA/CHAP</b>	<b>SUBJECT</b>
				<b>REF.</b>	
222-81-37	Basic Rev A	5-23-81 10-30-81		25	Crew Seat, P/N 222-020-810-103, -105, and -107, Modification of
222-81-38	Basic Rev A	6-8-81 10-6-81		66	Flexure Restraint Arm Assembly, P/N 222-031-611-105, L.H. and -107, R.H., Inspection of
222-81-39	Basic	8-20-81		96	Pilot/Copilot, Pitot/Static Heater Circuit Harness and Circuit Breaker, Replacement of
222-81-40	Basic	9-1-81		S.I.	Filler, Auxiliary Fuel Tank, Modification of
222-81-41	Basic Rev A	9-1-81 5-5-82		65	Swashplate Drive Link Assy, P/N 222-010-460-101, Replacement of
222-81-42	Basic Rev A	9-3-81		96	Copilot Emergency Light-Overhead Console Installation of
222-81-43	Basic	9-16-81		97	VHF NAV 2 (Proline) 26 VAC Circuit Breaker, Replacement of
222-81-44	Basic	10-19-81		96	Lower Strobe Light Rework, P/N 30-0504-21
222-82-45	Basic	2-16-82		21	Bleed Air Tube Assembly, P/N 222-060-251-101, Support Clamps, Addition of
222-82-46	Basic	3-31-82		27	Pilot and Copilot Directional Control Pedal Assembly, P/N 222-001-760-001 and -003, Modification of
222-82-47	Basic	4-13-82		32	Nose Wheel Halves, P/N 222-336-004, Joining Bolts, P/N AN4-22A, and Nuts, P/N AN365-428, Replacement with Bolts, P/N NAS604-30, and Nuts, P/N MS21042L4
222-82-48	Basic	6-1-82		52	Radar Nose Door, P/N 222-031-107, Rework to Provide Additional Stiffness to
222-82-49	Basic Rev A	8-24-82 1-16-85		65	Swashplate Ball Sleeve Assembly, P/N 222-010-405-005/-113/-115, Added Inspection Criteria and Improvement of

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-82-50	Basic	10-28-82		71	Engine Air Inlet Duct Assy, P/N 222-062-211, Screen Attachment Rivet Inspection and Replacement of
222-83-51	Basic	2-11-83		53	Tail Skid Attach Casting, P/N 222-035-206-101, Repair of
222-83-52	Basic	3-21-83		65	Drive Hub and Walking Beam, Protection of
222-83-53	Basic	4-5-83		53	Nodal Beam Left Side Aft Support Fitting, P/N 222-031-520-105, Replacement of
222-83-54	Basic Rev A	4-22-83 5-17-83		66	Driveshaft Assembly, P/N 222-044-006-103, Upgrade to Springless Configuration
222-83-55	Basic	4-25-83		53	Tail Rotor Boost Cylinder Support Bracket, P/N 222-031-471-001, Inspection and Replacement of
222-83-56	Basic	5-12-83		29	Hydraulic System Reservoir Assembly, P/N 222-080-003-1, Modification of
222-83-57	Basic	7-22-83		53	Nose Wheel Well, P/N 222-031-110-(All), Inspection and Modification of
222-83-58	Basic	8-15-83		96	Fluorescent Lighting and RPM Limit Detector, Interference of
222-83-59	Basic	9-1-83		29	Hydraulic Installation - System PCI, PCII, and Brakes, Modification of
222-83-60	Basic	9-23-83		52	Door Hinge Fitting, P/N 222-031-131-101 and -102, Installation - Inspection and Modification of
222-83-61	Basic Rev A	10-5-83 11-1-83		96	Lower Anti-Collision Light Ground Strap, P/N 222-075-206-101, Installation of
222-83-62	Basic	10-24-83		65	Swashplate Drive Link, Load Reduction
222-83-63	Basic	12-9-83		66	Tail Rotor Gearbox Output Sleeve Lug Corrosion Protection, Increase of

**BHT-222/B-TB INDEX****222/B 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>
222-84-64	Basic	1-25-84		66	222 Main Input Shaft, Balance of
222-83-65	Basic	2-9-84		5	Main Transmission, P/N 222-040-003, 600 Hour Special Internal Inspection, Deletion of
222-84-66	Basic Rev A	2-9-84 8-2-90		66	Main Transmission, P/N 222-040-003, Commonality, Modification of
222-84-67	Basic	2-28-84		95	Copilot Torque Indicator Circuit Ground Wires, Addition of
222-84-68	Basic	3-13-84		96	Voltage Regulator, P/N 222-375-060-105, Replacement of
222-84-69	Basic Rev A	4-11-84 5-4-84		96	Landing Gear Warning Horn Audio Coupler, Addition of
222-84-70	Basic	6-8-84		96	RPM Limit Detector, P/N 222-375-009-103, Replacement of
222-84-71	Basic	7-16-84		27	Directional Control Tube, P/N 222-001-006-101, Wear Sleeve Replacement
222-84-72	Basic	7-16-84		27	Directional Control Tube, P/N 222-001-088-101, Wear Sleeve Replacement
222-84-73	Basic	7-27-84		96	Caution Annunciator Panel, P/N 222-375-010-107, -117, -119, and -123, Modification of
222-84-74	Basic	8-10-84		66	Weight Arm, P/N 222-031-611-105 and -107, or -109 and -111, Cam Arm, P/N 222-031-639-105 and -107, Installation of
222-84-75	Basic	9-5-84		66	Modification to Prevent Transmission Input Quill Assembly Seal Housing(s) from Draining onto Nodal Beam Arm(s)
222-84-76	Basic	11-5-84		96	Voltage Regulator, P/N 222-375-060-103, -105, -111, Replacement of
222-84-77	Basic Rev A	11-16-84 6-6-85		21	Engine Bleed Air System, Modification of (222)
222-85-78	Basic	1-9-85		29	Hydraulic System Modules, P/N 222-380-020-001, Bracing of

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-85-79	Basic Rev A	1-16-85 6-6-85		21	Engine Bleed Air System, Modification of (222B)
222-85-80	Basic	1-21-85		65	Swashplate Boot, P/N 222-010- 494-101, Replacement of
222-85-81	Basic	3-12-85		66	Case Assembly, Gearshaft Support, P/N 222-040-062, Repair of
222-85-82	Basic	8-15-85		53	Main Rotor Tie-Down, Provision of
222-85-83	Basic	5-1-85		65	Tail Rotor Blade, P/N 222-016- 001-101/-107, Root Closure Repair
222-85-84	Basic	6-10-85		65	Swashplate and Levers Assemblies, P/N's 222-010-400- 013/-105/-107/-111/-115/-117/-119, Ball Sleeve Assembly Replacement
222-85-85	Basic	11-1-85		65	Tail Rotor Blade, P/N 222-016- 001-101/-107, Improved Visibility Paint Scheme
222-85-86	Basic	11-1-85		97	ANS-31C RNAV System Kit, P/N 222-705-018-101, Sneak Path Diode, Addition to
222-85-87	Basic	11-11-85		71	Aft Fairing, P/N 222-061-824-101 and -133, and Ejector Assembly, P/N 222-062-216-101, Modification of
222-86-88	Basic	1-23-86		65	Dynamic Stop, P/N 222-010-156- 101, Removal
222-86-89	Basic	2-14-86		71	Lycoming LTS101-650C-2/-3/-3A Engine, Scavenge Debris Monitor Modification, Electrical Interface of
222-86-90	Basic	3-26-86		52	Retainer Secured (Push Out) Passenger Compartment Windows
222-86-91	Basic	5-22-86		29	Hydraulic System Installation, PCI and PCII, Replacement of 2014/ 2024 Aluminum Alloy Flareless Tube Fittings
222-86-92	Basic	8-5-86		53	Roof Assembly, P/N 222-031-501, Inspection and Modification of

## BHT-222/B-TB INDEX

### 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	
				REF.	SUBJECT
222-86-93	Basic	11-3-86		21	Bleed Air Heater Installation, Modification of Air Distribution System
222-86-94	Basic	11-6-86		65	Lever Assembly, P/N 222-012-715-001, Modification of
222-86-95	Basic	11-25-86		27	Directional Hydraulic Actuator Support, P/N 222-001-730-005, Modification of
222-87-96	Basic	2-5-87		71	Engine Inlet Screen Assembly, P/N 222-062-215, Inspection of
222-87-97	Basic	2-26-87		96	Caution Annunciator Panel, P/N 222-375-010-107, -117, -119, -121, -123, -125, -127, -129, Ref. Midland Ross/Division Service Bulletin 80-0500-33-003, Rev. A
222-87-98	Basic	6-12-87		5	Main Driveshaft Assemblies, Calendar Inspection, Addition of
222-87-99	Basic	6-17-87		5	Main Transmission, P/N 222-040-003-111, and Tail Rotor Gearbox, P/N 222-042-001-007, Increase in Time-Between-Overhaul
222-87-100	Basic	6-25-87		26	Fire Detection System, Component Changes
222-87-101	Basic	8-13-87		53	Wing to Fuselage Attach Bolts, Adding Washer to Improve Clamping
222-87-102	Basic	8-14-87		27	Cyclic and Collective Control System Balancing Springs, Adjustment Procedures
222-87-103	Basic	8-17-87		11	Markings Installations, P/N 222-020-610-105, -111, -115, and -119, Tail Rotor Hazard Warning Decals, Addition to
222-87-104	Basic	8-18-87		96	Voltage Regulator, P/N 222-375-060-113, Addition of Bonding Strap
222-87-105	Basic Rev A	9-3-87 4-23-92		29	Hydraulic System Reservoirs, Installation of Elbow with Filter Screen and Removal of Baffle

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	
				REF.	SUBJECT
222-87-106	Basic Rev A	9-14-87 10-20-87		66	Nodal Beam Weight Arm Cam Bearing, Provision for Lubrication
222-87-107	Basic	9-18-87		29	Hydraulic System Modules, Installation of Bracing
222-87-108	Basic	9-24-87		66	Rotor Brake Assembly, Modification of P/N 4000424-1
222-87-109	Basic	10-20-87		52	Heated Birdproof Windshields, Interior Surface Waxing to Enhance Service Life
222-87-110	Basic	12-9-87		65	Swashplate Drive Link Bolt, P/N 20-057-9-95D, Torque Increase
222-87-111	Basic	12-16-87		65	Main Rotor Trunnion Bolts, P/N NAS626-8, Installation and Retorque Inspection
222-87-112	Basic	12-21-87		66	Transmission Stop Water Shield, Installation of
222-88-113	Basic	2-8-88		11	Addition of Identification Decal on Aircraft Exterior
222-88-114	Basic Rev A	5-27-88 11-18-91		53	Right Side Roof Beam, P/N 222-031-583-102, Removal and Replacement
222-88-115	Basic	6-27-88		29	Hydraulic Pump, P/N 222-380-009-103, (Abex Model AP1V-47, P/N 65132) Replacement of External Driveshaft
222-88-116	Basic	9-29-88		27	Flight Control Actuators, P/N 222-382-001-101 and 222-382-002-101 Incorporation of Dual Retention of Servo Linkage Operational Low-Gain Control Valve Assembly for the 222-382-002-101
222-89-117	Basic	2-15-89		98	Improved Anti-Collision Light Installation
222-89-118	Basic	5-2-89		29	Prevention of Hydraulic System Flexible Hose Chafing
222-89-119	Basic	5-12-89		27	Copilot Cyclic Stick Quick-Disconnect Modification

**BHT-222/B-TB INDEX****222/B 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>
222-89-120	Basic Rev B	5-15-89 8-4-00		65	Main Rotor Hub Assembly, P/N 222-011-101-103, -105, and -107, -109, Configuration Change and Upgrade
222-89-121	Basic	6-2-89		4	Main Rotor Blades, P/N 222-015-500-105/-107 and -111, and P/N 222-015-600-101/-105 and -107, Retirement Life, Increase of
222-89-122	Basic	6-6-89		66	Mast Assembly P/N 222-040-002, Configuration Change And Upgrade
222-89-123	Basic	6-6-89		66	Main Driveshaft Assembly, P/N 222-044-006, Configuration Change and Upgrade
222-89-124	Basic Rev C	6-22-89 4-18-06		65	Swashplate and Levers Assemblies, P/N 222-010-400, Configuration Change Upgrade
222-89-125	Basic	6-23-89		65	Main Rotor Pendulum Damper Shaft P/N 222-011-113-101, Modification of
222-89-126	Basic	9-27-89		25	Ten Place Seating Configuration, Three Main Forward Facing-Passenger Seat Assembly, P/N 222-020-703-101, Seat Folding Instructions, Addition of
222-89-127	Basic Rev A	10-5-89 8-10-90		5	Main Transmission P/N 222-040-003-111, and Tail Rotor Gearbox, P/N 222-042-001-007, Increase in Time-Between-Overhaul
222-90-128	Basic	2-28-90		71	Inspection and Modification of Tailpipe Assembly P/N 222-063-307-101, -102, -107, -108, -141, and -142 to Accommodate LTS 101-650 and 750 Engine Power Turbine Rotor Mechanical Retention System
222-91-129	Basic	1-15-91		53	Roof Installation P/N 222-031-501 ALL, Modification of

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-91-130	Basic	2-5-91		66	Introduction of P/N 222-031-662-105/-107 Lift Link Rod End Bearing Assemblies
222-91-131	Basic	9-27-91		53	Replacement of Horizontal Stabilizer Auxiliary Fin Attachment Screws, P/N AN525-10R7
222-92-132	Basic	5-6-92			Oil Cooler Blower Assembly, 365-515-101 and -103, Modification and Upgrade to The -105 Configuration (Torlon Drive)
222-92-133	Basic	5-14-92			Collective Lever Assembly P/N 222-010-497-105 and Cyclic Lever Assembly P/N 222-010-408-109 Modification of
222-92-134	Basic	5-14-92			Main Rotor Flight Control Actuators P/N 222-382-001-101/-103 Modification of
222-92-135	Basic	8-27-92			Trunnion Shimming Procedure Tail Rotor Hub, Alternate Method
222-93-136	Basic	11-24-93			Swashplate Cyclic Link, P/N 222-010-419-101/-106, Upgrade
222-93-137	Basic	11-24-93			Standby Attitude Indicator, Lighting Level, Decrease of
222-94-138	Basic	2-17-94			Tailboom Reinforcement Doubler Installation
222-94-139	Basic	3-14-94			Emergency Float Arm Annunciator Switch, P/N 10648BH1 - 19, Relocation of
222-94-140	Basic	5-6-94			Maintenance Step Installation, Roof Right Hand Side
222-94-141	Basic	5-11-94			Introduction of P/N 230-366-001-101 Drain Valve, Upper Auxiliary Fuel Kit Provisions P/N 222-706-204-103/-107
222-94-142	Basic Rev A	5-23-94 10-16-95			Tail Rotor Controls, Improvement

**BHT-222/B-TB INDEX****222/B TECHNICAL BULLETIN INDEX**

<b>NUMBER</b>	<b>ISSUE</b>	<b>DATE</b>	<b>STATUS</b>	<b>ATA/CHAP REF.</b>	<b>SUBJECT</b>
222-94-143	Basic	5-23-94			Power Trim Check (Topping), 6 Percent Delta Topping Stop Assembly P/N LTCT 12725-01, Introduction of
222-94-144	Basic	9-29-94			Directional Control Tube, P/N 222-001-006-101 and 222-001-088-101, -107 and -109, Modification of
222-94-145	Basic	11-14-94			Start Relay (1K3, 1K4), Transient Current Surges, Suppression of
222-94-146	Basic	11-4-94			Bulkhead Sta. 270 Reinforcement Doubler Installation
222-94-147	Basic	11-28-94			Rotor Brake Assembly, Introduction of Stainless Steel Piston
222-94-148	Basic	12-12-94			Main Rotor Hub and Blades Assembly, Chordwise Balance Capability Increase
222-94-149	Basic	12-23-94			Hydraulic System Reservoirs, Installation of Baffle
222-95-150	Basic	5-1-95			Baggage Compartment Door Handle, Modification of
222-95-151	Basic	6-19-95			External Power (2K1), Bus Interconnect (2K2), No. 1 Generator (2K5) and No. 2 Generator (2K6) Contactors, Upgrade of
222-95-152	Basic	9-11-95			Flapping Springs P/N 222-310-117-105, Introduction of
222-95-153	Basic	11-20-95			Drive Shaft Outer Coupling, P/N 222-044-672-101 and Inner Coupling P/N 222-044-607-003, Corrosion Protection of
222-96-154	Basic	8-5-96			Tail Rotor Drive Shaft Hanger Assembly P/N 222-044-003-101/-103/-105 and -107, Modification of
222-96-155	Basic	8-30-96			Improved Passenger Door Lock Switch, Installation
222-98-156	Basic Rev A	6-17-98 7-6-98			Vertical Fin Assembly, Installation Modification

## 222/B TECHNICAL BULLETIN INDEX

NUMBER	ISSUE	DATE	STATUS	ATA/CHAP	SUBJECT
				REF.	
222-98-157	Basic	5-3-98			BHT-222/222B-MM-1, Re-Issue; Date 02-12-98
222-98-158	Basic	6-8-98			Horizontal Stabilizer Slat Installation P/N 222-035-003-101/ -103, Introduction of
222-98-159	Basic	9-17-98			Swashplate Drive Assembly, Configuration Change and Upgrade
222-98-160	Basic Rev A	11-30-98 12-14-98			Main Rotor Flight Control Actuator, P/N 222-382-001-107, Introduc- tion of
222-99-161	Basic	10-20-99			Tail Rotor Gearbox, P/N 222-042- 001-007/-101/-103, Configuration Change and Upgrade
222-00-162	Basic	5-1-00			Transmission Longitudinal Restraint Installation Retrofit
222-00-163	Basic	5-1-00			Transmission Assembly P/N 222- 040-003/-103/-109/-111/-119/-123 Configuration Change and Upgrade
222-00-164	Basic	7-28-00			Lycoming LT 101 Engine, Introduction of Oil Wetted Starter Gear Drive Splines
222-00-165	Basic	10-23-02			Honeywell LTS 101 Engine, Introduction of Flexible Fuel Manifold Assembly
222-00-166	Basic	10-23-02			Honeywell LTS 101 Engine, Introduction of Flexible Fuel Manifold Assembly
222-01-167	Basic	1-19-01			Main Driveshaft Assembly P/N 222-044-006-111, Introduction of
222-01-168	Basic	4-16-01			Fuel Vent Assembly P/N 430-060- 004-101, Introduction of
222-02-169	Basic	3-25-02			Transmission Top Case Bushings P/N 222-040-326-101, Replacement of
222-02-170	Basic	10-14-02			Improved Nose Frahm Bulkhead Support Assemblies, Installation of

## BHT-222/B-TB INDEX

### 222/B TECHNICAL BULLETIN INDEX

<b>NUMBER</b>	<b>ISSUE</b>	<b>DATE</b>	<b>STATUS</b>	<b>ATA/CHAP REF.</b>	<b>SUBJECT</b>
222-03-171	Basic	6-11-03			Fuel Valve Switch, Rewiring of
222-04-172	Basic	10-28-04			Bulkhead STA.270, Improvement of
222-05-173	Basic	12-8-05			Landing Gear Actuator P/N 222- 336-001-015, Introduction of
222-06-174	Basic Rev A	5-23-06 2-13-07			Tail Rotor Blades 222-016-001- 139 and -141 and Tail Rotor Yoke Assembly 222-012-702-005 and -113, Introduction of

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NUMBER	ISSUE	DATE	STATUS	ATA/CHAP REF.	SUBJECT
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## BHT-222/B-TB INDEX

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NUMBER	ISSUE	DATE	STATUS	ATA/CHAP REF.	SUBJECT
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