

**MAINTENANCE ORGANISATION TERMS OF APPROVAL
PODMÍNKY OPRÁVNĚNÍ ORGANIZACE ÚDRŽBY**

Reference / Číslo osvědčení:

CZ.145.0004

Organisation / Organizace:

Bell Textron Prague, a.s., Praha 6, K Letišti č.p. 1063/27, PSČ 160 08

CLASS / TŘÍDA	RATING / KVALIFIKACE		LIMITATION / OMEZENÍ	LINE / TRAT	BASE / ZÁKL.
AIRCRAFT LETADLA	A	A3 Helicopters / Vrtulníky	Bell 206 series, 407, 412 series, 429, 505 Leonardo AB206, AB412	YES / ANO	YES / ANO
			Privilege acc. to ML.A.903 NO Právo dle ML.A.903 NE		
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs LETADLOVÉ CELKY JINÉ NEŽ KOMPLETNÍ MOTORY NEBO APU	C	C5 Electrical Power & Lights / Elektrické zdroje a osvětlení	See / viz Capability List SD2-1.9/1		
		C6 Equipment / Vybavení	See / viz Capability List SD2-1.9/1		
		C8 Flights Controls / Řízení letadla	See / viz Capability List SD2-1.9/1		
		C10 Helicopter – Rotors / Vrtulník – Rotory	See / viz Capability List SD2-1.9/1		
		C11 Helicopter – Trans. / Vrtulník – Transmise	See / viz Capability List SD2-1.9/1		
		C14 Landing Gear / Přistávací zařízení	See / viz Capability List SD2-1.9/1		
		C20 Structure / Konstrukce draku	See / viz Capability List SD2-1.9/1		

These terms of approval are limited to those products, parts and appliances and to the activities specified in the scope of work section of the approved maintenance organisation exposition,

Toto podmínky oprávnění jsou omezeny na výrobky, letadlové části a zařízení a na činnosti stanovené v části uvádějící rozsah prací ve schváleném výkladu organizace údržby,

Maintenance Organisation Exposition reference / Číslo výkladu organizace údržby: MOE S2

Date of original issue / Datum původního vydání: 30. 09. 2004

Date of last revision approved / Datum poslední schválené změny: 18. 2. 2022

Revision No / Změna č.: 23

For the Competent Authority / Za příslušný úřad:

CAA CZ / Úřad pro civilní letectví

Ing. Vít Zárybnický

Signed / Podpis:

Director of Technical Division / Ředitel Sekce technické

1.9 Bell Prague Base and Line Scope of Work

Bell Prague may perform scheduled Base maintenance in accordance with the scope of work as listed in the approval certificate. More detailed descriptions and limitations of scheduled maintenance are listed in this chapter and/or in the Capability list SD2-1.9/1 - see MOE 1.9.4. Limitations must be observed under all circumstances.

Unscheduled Maintenance

Moreover, BTP performs unscheduled maintenance of the aircraft, which includes:

- Trouble shooting and defect rectification,
- Measurement, adjustment or testing of airframe or aircraft systems,
- Component replacement including components such as engines, propellers, rotors or transmissions,
- Performing of AD's or SB's, repairs or modifications
- Helicopter disassembly/ re-assembly prior to and subsequent to helicopter shipping,
- Painting

Line Maintenance Scope of Work

Bell Prague to carry out the Aircraft-on-Ground (AOG) services, simple defect rectifications or minor line maintenance tasks would make use of the provisions of AMC 145.A.10 Article 1.(a) and 1.(b) for following line maintenance scope of work:

- Trouble shooting
- Defect rectification
- Component replacement with use of external test equipment if required. Component replacement may include components such as engines or propellers, rotors or transmissions.
- Scheduled maintenance and/or checks including visual inspections that will detect obvious unsatisfactory conditions/discrepancies but do not require extensive in-depth inspection. It may also include internal structure, systems and power-plant items which are visible through quick opening access panels/ doors
- Repairs and modifications which do not require extensive disassembly and can be accomplished by simple means
- Helicopter disassembly/re-assembly prior to and subsequent to helicopter shipping
- Occasional or temporary performing of base maintenance tasks (typically contain AD's or SB's) outside of Bell Prague hangars.

The DoM may accept base maintenance tasks to be performed outside of Bell Prague base provided all requirements are fulfilled as defined in MOE, Part L2. The CAA CZ acceptance must be obtained before work start.

Bell Prague would issue internal approvals for Line maintenance work on a case-by-case basis. The work must be within the limits of the approved capability list (aircraft type, scope of work) and performed in accordance with MOE Part L2 procedures.

The scope of work includes removal of the serviceable parts used on an aircraft and removed in a serviceable condition including the issue of EASA FORM 1 for these parts iaw.AMC2 145.A.50(d)

1.9.1 A1 – Base and Line Maintenance of Aeroplanes above MTOM 5700 kg
N/A

1.9.2 A2 – Base and Line Maintenance of Aeroplanes MTOM 5700 kg or below
N/A

1.9.3 A3 – Base and Line Maintenance of Helicopters

AIRCRAFT TYPES AND SCOPE OF SCHEDULED MAINTENANCE	
BELL 206 series from A to L, Bell Textron Canada (RR Corp 250)	No limitation
Augusta AB 206 series A to B (Leonardo S.p.A.)	No limitation
BELL 407, Bell Textron Canada (RR Corp 250)	No limitation
BELL 429, Bell Textron Canada (PWC PW200 series)	No limitation
BELL 412 series Bell Textron Inc (PWC PT6T series)	No limitation
Augusta AB 412/412EP (Leonardo S.p.A.)	No limitation
Bell 505, Bell Textron Canada	No limitation

1.9.4 C – Maintenance of Aircraft Components

Components listed under C1 through C20 are more specified in the Capability list SD2-1.9/1. Thereby, a component may be listed on the capability list only if its class and rating is approved. The Capability list amending and its control are referred in MOE 1.9.

COMPONENTS	LIMITATION
C5 Electric Power	according to the Capability List SD2-1.9/1
C6 Equipment	according to the Capability List SD2-1.9/1
C8 Flight Controls	according to the Capability List SD2-1.9/1
C10 Helicopter - Rotors	according to the Capability List SD2-1.9/1
C11 Helicopter Transmission	according to the Capability List SD2-1.9/1
C14 Landing gear	according to the Capability List SD2-1.9/1
C20 Structural	Aircraft structures according to the Capability List SD2-1.9/1: Maintenance of metal structures manufactured by BELL, listed in the IPC and SRM for the models identified in A3 (except welding).
NOTE: Component Maintenance includes overhaul without limitations	

Capability List

Bell Prague

doc.number:	SD2-1.9/1
Change/rev.:	18
sheet no.:	1
sheet designation:	Change_status

Distribution list		
Document copy number	Holder	Format
1	Quality Manager BHP	Excel
2	CAA CZ	PDF
3	MAA OVL	PDF
4	BHP staff	PDF(server BHP)

Related components repairs manuals availability and update procedure - Ref. MOE Chapter 2.8

Changes Record		
Issue No.	valid from	change description
2	JAN 31, 2012	Content changed with the reason to extend BHP maintenance capabilities Major change
3	MAY 01, 2014	Removal of the C10 and C11 categories, staff removed , removal of old products
4	DEC 17, 2015	Format Change, update of scope
5	MAR 31, 2016	Category C10 added, Mr. Svoboda left
6	DEC 15, 2018	C8 category removed, components related to the Cessna maintenance removed
7	SEP 27, 2019	C8 and C11 category added
8	MAR 12, 2020	C10 updated
9	JUL 07, 2020	C6 updated
10	NOV 19, 2020	C2,C3,C5,C6 reduction. C14, C20 Cert. Staff update
11	JAN 29, 2021	C8,C10,C11 update
12	MAY 11, 2021	C8,C10,C11 update
13	MAY 31, 2021	C2,C3,C6,C8,C10,C11,C13 update
14	JUN 14, 2021	C8,C10,C11 update
15	JUN 30, 2021	C2,C3,C13 removal, C6 Update, Cert. Staff update
16	11.02.2022	C8, C11 CL Update. C6,C8,C10,C11 Cert Staff Update
17	27.04.2022	C6, C8, C10, C11, C14, C20 Cert Staff Update
18	12.05.2022	C6, C14, C20 Cert Staff Update

List of valid sheets		
Sheet no.	Issue/Changes	Name
1	18	Change_status
2	15	C5 - Electric Power
3	18	C6 - Equipment
4	17	C8 - Flight Controls
5	17	C10 - Helicopter Rotors
6	17	C11 - Helicopter Transmissions
7	18	C14 - Landing Gear
8	18	C20 -Structure

Abbreviations:

E	Electrical
BHP	Bell Prague
CAA CZ	Civil Aviation Authority CZ
MAA	Military Aviation Authority CZ

Scope of work:

R	Repair
OH	Overhaul
I	Inspection
M	Modification

Cert. Staff:

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doc.number:	SD2-1.9/1
Change/rev.:	15
sheet no.:	2
sheet designation:	C5 - Electric Power

COMPONENT MAINTENANCE - C5: Electric Power

Model Type	P/N	Designation	Manufacturer	Scope	LPr				
for BELL-206A	206-075-742-XXX	Ni-Cd Battery	Marathon	M	X				
for BELL-206B	206-075-742-XXX	Ni-Cd Battery	Marathon	M	X				
for BELL-206L	206-075-742-XXX	Ni-Cd Battery	Marathon	M	X				
for BELL-407	206-075-742-XXX	Ni-Cd Battery	Marathon	M	X				
for BELL-427	206-075-742-XXX	Ni-Cd Battery	Marathon	M	X				
for BELL-412	30703-001	Ni-Cd Battery	Marathon	M	X				
for BELL-429	7638-53	Ni-Cd Battery	Marathon	M	X				
for BELL-20B	206-074-742-103 or 19230	Ni-Cd Battery	Saft	M	X				
for BELL-206BL1	206-075-742-101 or 16205	Ni-Cd Battery	Saft	M	X				
for BELL-206BL1	206-075-742-103 or 19230	Ni-Cd Battery	Saft	M	X				
for BELL-206BL3	206-075-742-103 or 19230	Ni-Cd Battery	Saft	M	X				
for BELL-206BL4	206-075-742-103 or 19230	Ni-Cd Battery	Saft	M	X				
for BELL-407	206-075-742-103 or 19230	Ni-Cd Battery	Saft	M	X				
for BELL-429	7639-XX/7638-XX	Battery	Teledyne:	M	X				

doc.number:	SD2-1.9/1
Change/rev.:	18
sheet no.:	3
sheet designation:	C6 - Equipment

COMPONENT MAINTENANCE - C6: Equipment								
Model Type	PIN	Designation	Manufacturer	Scope	PH			
CREW SEAT	108900-5	SEAT B429	Safran	R - Upholstery	X			
CREW SEAT	18910-07-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19600-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19600-00-BC	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19651-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19641-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19652-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19642-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19810-00-BC	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19630-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19620-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19633-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19623-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19651-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19641-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19652-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19642-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19670-00-BC	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19680-00	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19660-00-BC	SEAT B429	Safran	R - Upholstery	X			
PAX SEAT	19683-00	SEAT B429	Safran	R - Upholstery	X			

doc number: 502-1.9/1					
Change/rev: 17					
sheet no.: a					
sheet designation: C8 - Flight Controls					
COMPONENT MAINTENANCE - C8: Flight Controls					
Cert. Staff					
Model Type	PIN	Designation	Manufacturer	Scope	Pri
T/R PITCH LINK	429-012-112-XXX	T/R PITCH LINK	Bell Helicopter	RVCH	X
M/R PITCH LINK	429-010-421-XXX	M/R PITCH LINK	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-523-xxx	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-532-xxx	BELLCRANK ASSY	Bell Helicopter	RVCH	X
Collective Boosted Bellcrank Assy	M207-20M381-041	BELLCRANK ASSY	Bell Helicopter	RVCH	X
Collective Boosted Bellcrank Assy	M207-20M361-043	BELLCRANK ASSY	Bell Helicopter	RVCH	X
Boosted Cyclic Bellcrank Assy	M207-20M225-041	BELLCRANK ASSY	Bell Helicopter	RVCH	X
Boosted Cyclic Bellcrank Assy	M207-20M225-043	BELLCRANK ASSY	Bell Helicopter	RVCH	X
Boosted Link Assy - Collective	M207-20M485-041	LINK ASSY	Bell Helicopter	RVCH	X
Boosted Link Assy - Collective	M207-20M485-043	LINK ASSY	Bell Helicopter	RVCH	X
PITCH LINK ASSY	412-010-425-XXX	PITCH LINK ASSY	Bell Helicopter	RVCH	X
ROD END ASSY	412-010-400-XXX	ROD END ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-612-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
MONOPOD ASSY	429-002-208-101	MONOPOD ASSY	Bell Helicopter	RVCH	X
IDLER ASSY	429-001-727-101	IDLER ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-722-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
IDLER ASSY	429-001-721-XXX	IDLER ASSY	Bell Helicopter	RVCH	X
IDLER ASSY	429-001-720-101	IDLER ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	429-001-714-101	SUPPORT ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	429-001-711-101	SUPPORT ASSY	Bell Helicopter	RVCH	X
PEDAL ASSY LWR	429-001-702-101	PEDAL ASSY LWR	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-621-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-630-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-528-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-627-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-528-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
ARM ASSY	429-001-525-101	ARM ASSY	Bell Helicopter	RVCH	X
FITTING ASSY	429-001-353-101	FITTING ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-328-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-327-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
IDLER ASSY	429-001-324-XXX	IDLER ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-323-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-321-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-320-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	429-001-317-101	SUPPORT ASSY	Bell Helicopter	RVCH	X
GIMBAL ASSY	429-001-315-109	GIMBAL ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-324-XXX	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-122-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	429-001-121-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
LINK ASSY	429-001-635-101	LINK ASSY	Bell Helicopter	RVCH	X
LINK ASSY	429-001-630-101	LINK ASSY	Bell Helicopter	RVCH	X
ROD END ASSY	427-010-160-XXX	ROD END ASSY	Bell Helicopter	RVCH	X
UNIVERSAL ASSY	412-076-820-101	UNIVERSAL ASSY	Bell Helicopter	RVCH	X
DRIVE LINK ASSY	412-010-405-XXX	DRIVE LINK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	412-001-800-101	SUPPORT ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	412-001-356-XXX	LEVER ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	412-001-301-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	412-001-300-105	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	412-001-591-091	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	214-001-560-021	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	214-001-391-091	SUPPORT ASSY	Bell Helicopter	RVCH	X
VERTICAL TUBE	212-001-117-091	VERTICAL TUBE	Bell Helicopter	RVCH	X
BI-POD ASSY	212-001-106-XXX	BI-POD ASSY	Bell Helicopter	RVCH	X
TRI-POD ASSY	212-001-107-XXX	TRI-POD ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-902-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
WALKING BEAM ASSY	212-001-801-001	WALKING BEAM ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-800-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-902-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	212-001-753-094	SUPPORT ASSY	Bell Helicopter	RVCH	X
WALKING BEAM ASSY	212-001-747-091	WALKING BEAM ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-712-101	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-712-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-711-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-704-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-317-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-312-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	212-001-322-001	SUPPORT ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	212-001-357-007	SUPPORT ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	212-001-255-000	SUPPORT ASSY	Bell Helicopter	RVCH	X
LEVERASUPPORT ASSY	212-001-248-000	LEVERASUPPORT ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-186-006	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	212-001-130-XXX	SUPPORT ASSY	Bell Helicopter	RVCH	X
ELBOW ASSY	212-001-124-001	ELBOW ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	212-001-100-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
HORIZONTAL TUBE	209-002-104-001	HORIZONTAL TUBE	Bell Helicopter	RVCH	X
BELLCRANK ASSY	205-001-805-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	205-001-802-005	BELLCRANK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-654-001	SUPPORT ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	204-001-655-101	LEVER ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	204-001-655-001	LEVER ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-810-009	SUPPORT ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	204-001-809-007	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	204-001-790-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	204-001-767-006	LEVER ASSY	Bell Helicopter	RVCH	X
PLATE ASSY	204-001-710-XXX	PLATE ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-701-XXX	SUPPORT ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-700-001	SUPPORT ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	204-001-683-001	LEVER ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-514-001	SUPPORT ASSY	Bell Helicopter	RVCH	X
STICK ASSY	204-001-383-XXX	STICK ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-383-001	SUPPORT ASSY	Bell Helicopter	RVCH	X
LEVER ASSY	204-001-357-005	LEVER ASSY	Bell Helicopter	RVCH	X
ARM ASSY	204-001-356-001	ARM ASSY	Bell Helicopter	RVCH	X
LINK ASSY	204-001-354-001	LINK ASSY	Bell Helicopter	RVCH	X
LINK ASSY	204-001-353-001	LINK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	204-001-352-005	BELLCRANK ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	204-001-351-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X
ARM ASSY	204-001-332-001	ARM ASSY	Bell Helicopter	RVCH	X
SUPPORT ASSY	204-001-330-005	SUPPORT ASSY	Bell Helicopter	RVCH	X
ARM ASSY	204-001-180-005	ARM ASSY	Bell Helicopter	RVCH	X
BELLCRANK ASSY	204-001-538-001	BELLCRANK ASSY	Bell Helicopter	RVCH	X

doc.number:	SD2-1.9/1
Change/rev.:	17
sheet no.:	5
sheet designation:	C10 - Helicopter Rotors

COMPONENT MAINTENANCE - C10: Helicopter Rotors					Cert. Staff			
Model Type	P/N	Designation	Manufacturer	Scope	PH			
T/R HUB ASSY	429-012-101-XXX	T/R HUB ASSY	Bell Helicopter	R/OH	X			
M/R HUB ASSY	429-010-100-XXX	M/R HUB ASSY	Bell Helicopter	R/OH	X			
SWASHPLATE ASSY	429-010-400-XXX	SWASHPLATE ASSY	Bell Helicopter	R/OH	X			
FAN SHAFT (Hanger BRG & Blower)	429-044-201-XXX	FAN SHAFT (Hanger BRG & Blower)	Bell Helicopter	R/OH	X			
ROTOR BRAKE	205-706-034-XXX	ROTOR BRAKE	Bell Helicopter	R/OH	X			
MASTER CYLINDER ASSY	204-076-036-005	MASTER CYLINDER ASSY	Bell Helicopter	R/OH	X			
MR HUB	412-010-100-XXX	HUB&BLADE INSTL	Bell Helicopter	R/OH	X			
SWPL&SPRT ASSY	206-010-450-123	SWPL&SPRT ASSY	Bell Helicopter	R/OH	X			
SWASHPLATE AND SUPPORT ASSY	412-010-402-XXX	SWASHPLATE AND SUPPORT ASSY	Bell Helicopter	R/OH	X			
MAIN ROTOR HUB AND SLEEVE ASSY	412-010-401-XXX	MAIN ROTOR HUB AND SLEEVE ASSY	Bell Helicopter	R/OH	X			
TR HUB ASSY	212-011-701-XXX	TR HUB ASSY	Bell Helicopter	R/OH	X			
TR HUB ASSY	212-010-701-XXX	TR HUB ASSY	Bell Helicopter	R/OH	X			
COLLECTIVE LEVER ASSY	212-010-403-005	COLLECTIVE LEVER ASSY	Bell Helicopter	R/OH	X			
STABILIZER BAR ASSY	212-010-300-XXX	STABILIZER BAR ASSY	Bell Helicopter	R/OH	X			
MR HUB ASSY	204-012-101-XXX	MR HUB ASSY	Bell Helicopter	R/OH	X			
SCISSORS AND SLEEVE ASSY	204-011-401-XXX	SCISSORS AND SLEEVE ASSY	Bell Helicopter	R/OH	X			
SWASHPLATE AND SUPPORT ASSY	204-011-400-XXX	SWASHPLATE AND SUPPORT ASSY	Bell Helicopter	R/OH	X			
STABILIZER BAR ASSY	204-011-326-XXX	STABILIZER BAR ASSY	Bell Helicopter	R/OH	X			

doc.number:	SD2-1.9/1
Change/rev.:	17
sheet no.:	6
sheet designation: C11 - Helicopter Trasmissions	

COMPONENT MAINTENANCE - C11: Helicopter Transmissions					Cert. Staff			
Model Type	P/N	Designation	Manufacturer	Scope	PH			
OIL PUMP	206-040-190-XXX	OIL PUMP	Bell Helicopter	R/OH	X			
MAST ASSY	429-040-011-XXX	MAST ASSY	Bell Helicopter	R/OH	X			
T/R GEARBOX ASSY	429-042-001-XXX	Tail Rotor Gearbox	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	429-040-006-XXX	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
LINK ASSY	212-030-104-101	LINK ASSY	Bell Helicopter	R/OH	X			
DRIVESHAFT ASSY	212-040-005-103	DRIVESHAFT ASSEMBLY	Bell Helicopter	R/OH	X			
DRIVESHAFT ASSY	412-040-005-101	DRIVESHAFT ASSEMBLY	Bell Helicopter	R/OH	X			
DRIVESHAFT ASSY	412-040-005-103	DRIVESHAFT ASSEMBLY	Bell Helicopter	R/OH	X			
HANGER ASSY	412-040-600-XXX	HANGER ASSY	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	412-040-802-103	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
GEARBOX ASSY, 42 DEGREE	412-040-801-101	GEARBOX ASSY, 42 DEGREE	Bell Helicopter	R/OH	X			
TR DRIVESHAFT COUPLING	412-040-601-XXX	TR DRIVESHAFT COUPLING	Bell Helicopter	R/OH	X			
MAST ASSY	412-040-366-XXX	MAST ASSY	Bell Helicopter	R/OH	X			
ROTOR BRAKE DRIVE QUIL	412-040-123-XXX	ROTOR BRAKE DRIVE QUIL	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	412-040-007-101	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
GEARBOX ASSY, 42 DEGREE	412-040-006-XXX	GEARBOX ASSY, 42 DEGREE	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	412-040-004-XXX	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	412-040-002-XXX	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
MAST ASSY	212-540-002-111	MAST ASSY	Bell Helicopter	R/OH	X			
DRIVESHAFT HANGER	212-040-600-XXX	DRIVESHAFT HANGER	Bell Helicopter	R/OH	X			
OIL PUMP	212-040-184-XXX	OIL PUMP	Bell Helicopter	R/OH	X			

MAIN DRIVESHAFT	212-040-005-XXX	MAIN DRIVESHAFT	Bell Helicopter	R/OH	X			
TR GEARBOX ASSY	212-040-004-XXX	TR GEARBOX ASSY	Bell Helicopter	R/OH	X			
GEARBOX ASSY, 42 DEGREE	212-040-003-XXX	GEARBOX ASSY, 42 DEGREE	Bell Helicopter	R/OH	X			
TRANSMISSION ASSY	212-040-001-XXX	TRANSMISSION ASSY	Bell Helicopter	R/OH	X			
ROTOR BRAKE DRIVE QUIL	205-040-300-001	ROTOR BRAKE DRIVE QUIL	Bell Helicopter	R/OH	X			
DRIVESHAFT HANGER	204-060-617-005	DRIVESHAFT HANGER	Bell Helicopter	R/OH	X			
MAST ASSY	204-040-366-XXX	MAST ASSY	Bell Helicopter	R/OH	X			
LINK ASSY	206-031-598-001	LINK ASSY	Bell Helicopter	R/OH	X			
FITTING ASSY	206-031-592-XXX	FITTING ASSY	Bell Helicopter	R/OH	X			
FITTING ASSY	206-031-593-XXX	FITTING ASSY	Bell Helicopter	R/OH	X			

doc.number:	SD2-1.9/1
Change/rev.:	18
sheet no.:	7
sheet designation:	C14 - Landing Gear

COMPONENT MAINTENANCE - C14: Landing Gear

					Cert. Staff		
Model Type	P/N	Designation	Manufacturer	Scope	DK	JK	
Bell 206	Series	Landing gear accessories	AAI/Bell Helicopter	I, R	X		
Bell 407	Series	Landing gear accessories	AAI/Bell Helicopter	I, R		X	
Bell 412	Series	Landing gear accessories	AAI/Bell Helicopter	I, R	X		
Bell 429	Series	Landing gear accessories	AAI/Bell Helicopter	I, R	X		
Bell 505	Series	Landing gear accessories	AAI/Bell Helicopter	I, R		X	

doc.number:	SD2-1.9/1
Change/rev.:	18
sheet no.:	8
sheet designation:	C20 - Structure

COMPONENT MAINTENANCE - C20: Structure

					Cert. Staff		
Model Type	P/N	Designation	Manufacturer	Scope	DK	JK	
Bell 206	206-SRM-1 & BHT-ALL-SRM	Aircraft Structures	Bell Helicopter	I, R	X		
Bell 407	BHT-ALL-SRM	Aircraft Structures	Bell Helicopter	I, R		X	
Bell 412	BHT-MED-SRM-1	Aircraft Structures	Bell Helicopter	I, R	X		
Bell 429	BHT-ALL-SRM	Aircraft Structures	Bell Helicopter	I, R	X		
Bell 505	BHT-ALL-SRM	Aircraft Structures	Bell Helicopter	I, R		X	

Aircraft structures limitations:	
	• Repairs type A-B-C on secondary structure with laminated composite material in accordance with SRM Chapter ATA 51: Standard Practices - Structures. Limitations defined in the referred manual