Convertible Top

Hydraulic circuit diagram

The circuit diagram represents the conditions "convertible top closed" and "system depressurised".

Opening the convertible top

- Lifting the tensioner: PM1; valve 1
- Opening the convertible top box lid: PM1; valve 1
- Closing the convertible top box lid: PM1; valve 2

Closing the convertible top

- Opening the convertible top box lid: PM1; valve 1
- Closing the convertible top: PM1; valve 1
- Lowering the tensioner: PM1; valve 1
- Stopping the movement: PM1; valve 1
- Lowering the tensioner: PM2; valve 3

Note

Refer to the instructions given in the current service literature.
Hydraulic circuit diagram

The circuit diagram represents the conditions "convertible top closed" and "system depressurised".

F1, F2, F3
3/2 way valve
D1, D2
Pressure limiting valve
PM1, PM2
CW and CW operation of the pump
W1, W2
Two-way valve
S1, S2, S3, S4
Shut-off valve
M
Electric motor
D
Restrictor

Opening the convertible top
Lifting the tensioner: PM1=Valve2=Valve3
Opening the convertible top box lid: PM1=Valve1=Valve2=Valve3

Closing the convertible top
Opening the convertible top box lid: PM1=Valve1=Valve2
Closing the convertible top: PM1=Valve2

Note
Refer to the instructions given in the current service literature.
Hydraulic circuit diagram

The circuit diagram represents the conditions "convertible top closed" and "system depressurised".

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**Note**

Refer to the instructions given in the current service literature.

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**Opening the convertible top**
- Lifting the tensioner:
- Opening the convertible top box lid: PM1=Valve2+Valve3
- Opening the convertible top: PM1=Valve1+Valve2
- Closing the convertible top box lid: PM1=Valve2

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**Closing the convertible top**
- Closing the convertible top box lid: PM1=Valve1+Valve2
- Closing the convertible top: PM1=Valve1+Valve2+Valve3
- Lowering the tensioner:
- Shifting the movement: Lowering the tensioner:
  - PM1=Valve1+Valve2
  - Valve2+Valve3 PM2=Valve3
Hydraulic circuit diagram

The circuit diagram represents the conditions "convertible top closed" and "system depressurised".

Opening the convertible top:
- Lifting the tensioner: PM1 + valve2 + valve3
- Opening the convertible top box lid: PM1 + valve1 + valve2 + valve3
- Opening the convertible top: PM1 + valve3
- Closing the convertible top: PM1 + valve2

Closing the convertible top:
- Opening the convertible top box lid: PM1 + valve1 + valve2
- Closing the convertible top: PM1 + valve1 + valve2 + valve3
- Lowering the tensioner: PM1 + valve3
- Stopping the movement: PM1 + valve2 + valve3
- Closing the convertible top box lid: PM2 + valve3
Hydraulic circuit diagram

The circuit diagram represents the conditions "convertible top closed" and "system depressurized".

Opening the convertible top
- Lifting the tensioner: PM1=1
- Opening the convertible top box lid: PM1=1
- Opening the convertible top: PM1=1
- Closing the convertible top box lid: PM1=1
- Closing the convertible top: PM1=1

Closing the convertible top
- Opening the convertible top box lid: PM1=1
- Closing the convertible top: PM1=1
- Lowering the tensioner: PM1=1
- Stopping the movement: PM1=1
- Lowering the tensioner: PM1=1

Note
Refer to the instructions given in the current service literature.