

Additional electrical installations

7A21 converter PCB

General

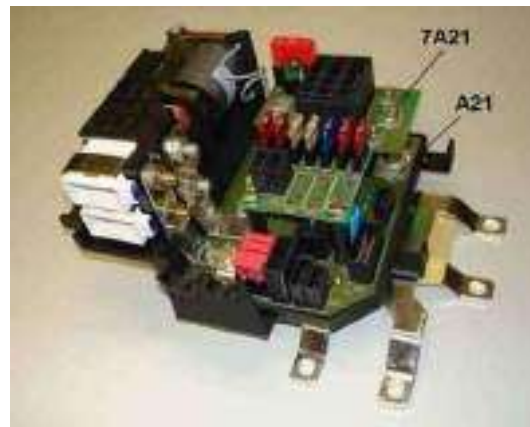


NOTE

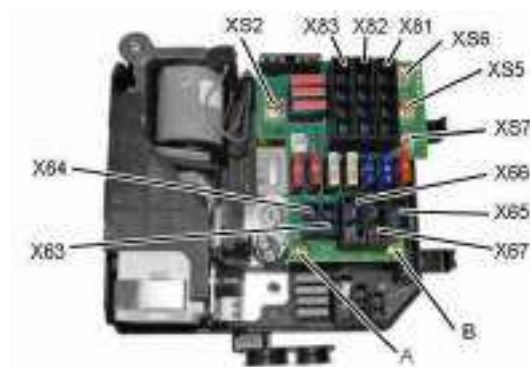
The fuse box has been built into all trucks as standard since August 2005.

Depending on the truck equipment, the 7A21 converter PCB for the 24-V power supply may be installed.

The converter PCB rests on the fuse box. Four hexagon head bolts are used as a spacer block and mounting.



Undo the electrical



A		M5 x 10 - 2.5 Nm	Hexagon head bolt made from polyamide
B		M5 x 10 - 2.5 Nm	Hexagon head bolt made from polyamide
XS2	Batt+	M6 x 16 - 4.1 Nm	Hexagon head bolt
XS5	Batt-	M6 x 16 - 4.1 Nm	Hexagon head bolt
XS6	Heating system battery +		
XS7	Heating system battery -		
X63	Option board		
X64	CPP, rear		
X65	Option board CPP, front Servo hydraulics U4 voltage converter		
X66	CPP, roof		
X67	CPP, seat		
X81	Voltage converters U1, U2, U3		
X82	Voltage converters U1, U2, U3		
X83	Voltage converters U1, U2, U3		