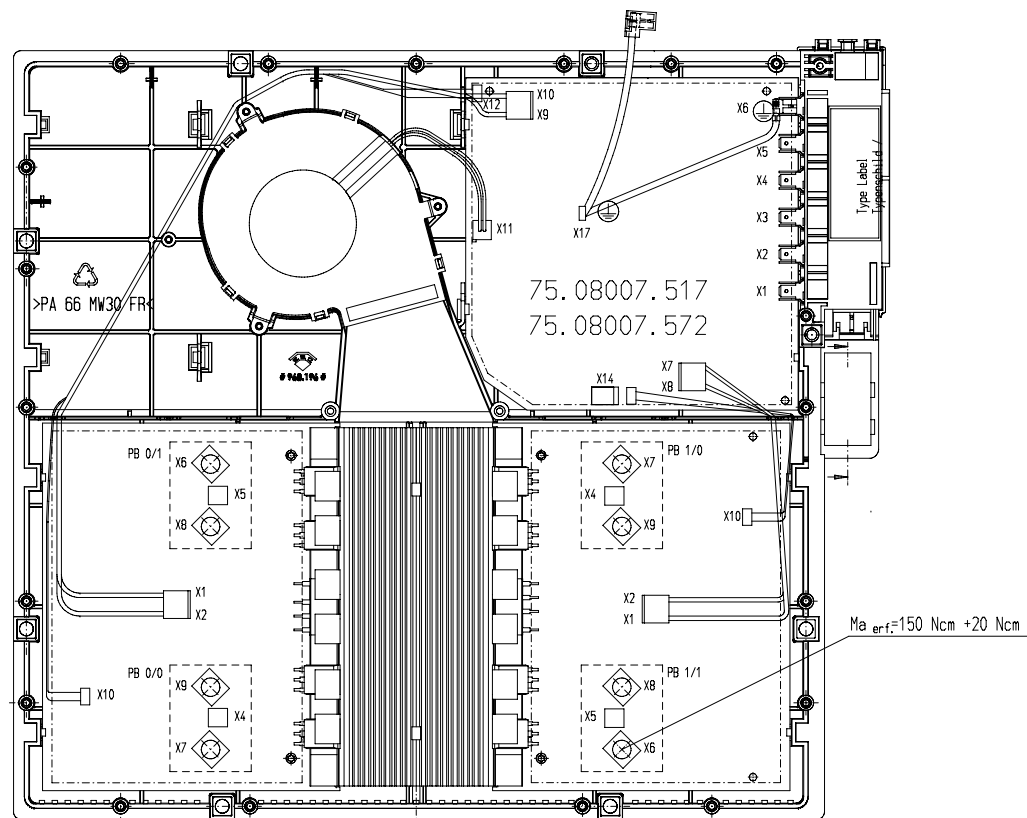




Technical drawing of a staircase showing a side elevation and a plan view. The side elevation shows a staircase with 10 steps, numbered 1 to 10 from bottom to top. The plan view shows the layout of the staircase, including the landing and the connection to the floor above. A dimension line indicates a height of $Ma_{grf} = 200 \text{ Ncm} + 20 \text{ Ncm}$.

Anschluss / Terminal	Belegung / Connection
1	L1] Klemmenbrücke / Jumper 75.97007.517
2	L2] bei einphasigem Anschluss / for single phase mains supply
3	-
4	N] Klemmenbrücke / Jumper 75.97007.517
5	N]
	PE

	Pos. Bez. / indentifizier	Anschluss / connector	Belegung / assignment
PB 0	KS1 PB 0/1	X5 X6 , X8	Temp.-Fühler / temp. sensor Spule / coil
	KS4 PB 0/0	X4 X7 , X9	Temp.-Fühler / temp. sensor Spule / coil
PB 1	KS2 PB 1/0	X4 X7 , X9	Temp.-Fühler / temp. sensor Spule / coil
	KS3 PB 1/1	X5 X6 , X8	Temp.-Fühler / temp. sensor Spule / coil
	W11	X14	Touch Control 75.13060.808

[illegible]