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Technical drawing of a motor with the following dimensions:

- Top horizontal dimension: 865^{+5}_{-5}
- Right vertical dimension: 1025^{+5}_{-5}
- Right vertical dimension (lower section): 446^{+5}_{-5}
- Bottom horizontal dimension (total): 860
- Bottom horizontal dimension (inner): 710
- Bottom horizontal dimension (flange): 776^{+5}_{-5}
- Bottom horizontal dimension (base): 150
- Bottom horizontal dimension (flange thickness): 42
- Left vertical dimension: 400^{-1}
- Bottom vertical dimension (base height): 35

Tolerance	Surface	Material	Weight -	Scale  mm
1LE5534-4AB33-4AB3-Z L51	Author	Dimensional drawing Maßzeichnung		
	Creator DTK			
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	Department			
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