

Technical drawing of a mechanical assembly, likely a pump or motor, showing a side view with dimensions and a cross-section A-A. The drawing includes various components labeled with numbers 10 through 20. Dimensions are given in millimeters.


Key dimensions and features:

- Overall length: 450 mm
- Overall width: 150 mm
- Top flange diameter: 65 mm
- Top flange thickness: 10 mm
- Top flange offset: 50 mm
- Top flange offset: 5 mm
- Top flange offset: 75 mm
- Top flange offset: 297 mm
- Top flange offset: 365 mm
- Top flange offset: 65 mm
- Top flange offset: 115 mm
- Top flange offset: 73 mm
- Top flange offset: 150 mm
- Top flange offset: 86 mm
- Top flange offset: 60 mm
- Top flange offset: 62 mm
- Top flange offset: 45°
- Top flange offset: 10 mm
- Top flange offset: 11 mm
- Top flange offset: 9 mm
- Top flange offset: 6 mm
- Top flange offset: 2 mm
- Top flange offset: 13 mm
- Top flange offset: 20 mm
- Top flange offset: 18 mm
- Top flange offset: 10 mm

Labels and notes:

- Top flange offset: 10 mm
- Top flange offset: 11 mm
- Top flange offset: 9 mm
- Top flange offset: 6 mm
- Top flange offset: 2 mm
- Top flange offset: 13 mm
- Top flange offset: 20 mm
- Top flange offset: 18 mm
- Top flange offset: 10 mm
- Top flange offset: 301L - 10.140/1
- Top flange offset: Pufferhøjde 1060

*Evolutfjeder DSB. ciffer III  
max. belastning 3000 kg.*

Positioner i  se tegn. 301 L-10.120.

Taget.	J.E.M 8-6-51	Rev.	E 24/4 52	Hid.	46	Målestok: 1:2,5
Kalk.	MT 24-6-52	Namn.		Dato		
Dato		Reflektse		Indest		
Inventar						FRICHS
Diesel-el. 750 hk. loko.						
Tagningens benavnelse						Stykliste nr.
Arrangement af træktøj.						Tagningens nummer
						301 L - 10. 110.
Indeks:						