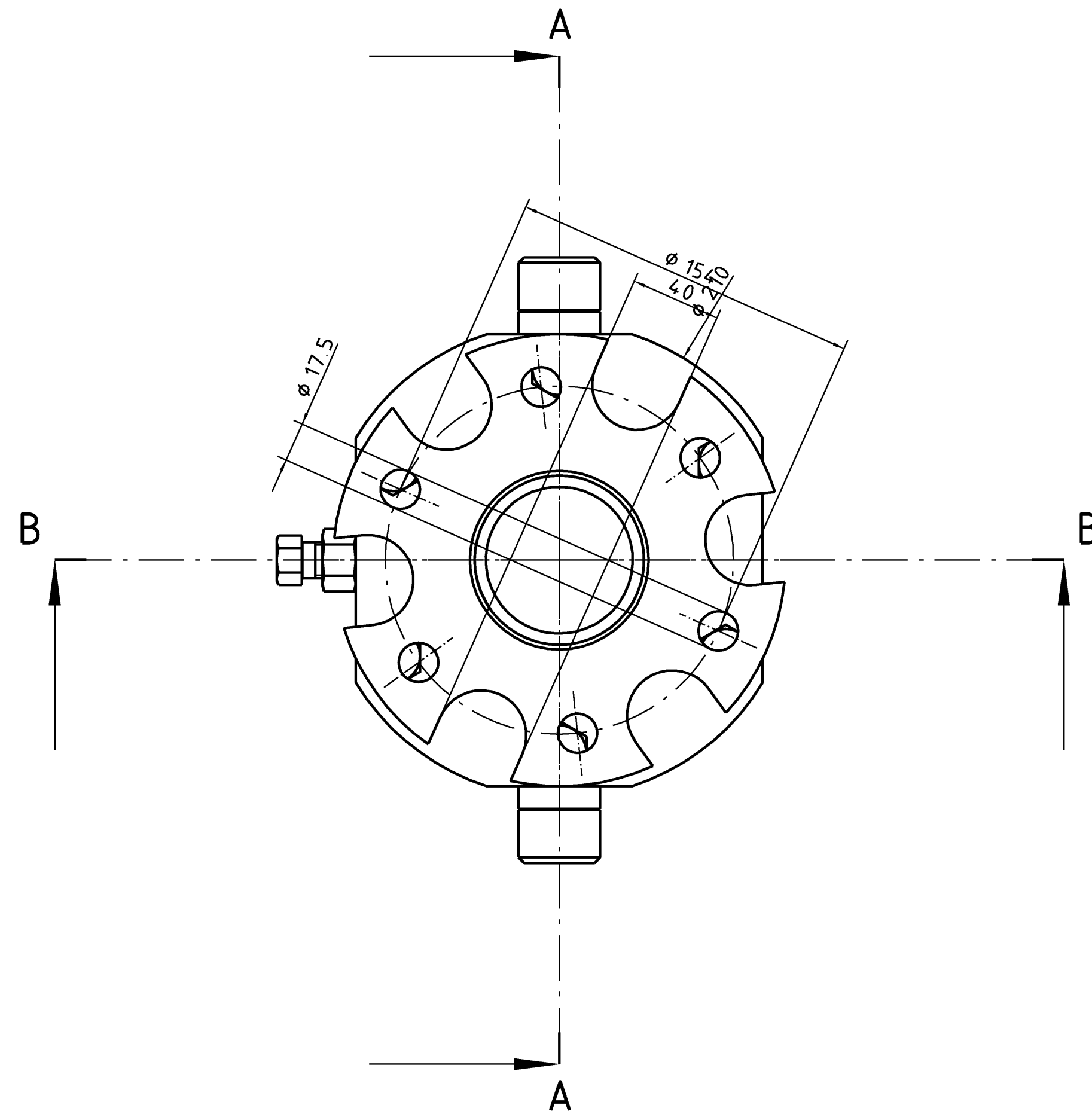


Technical drawing of a vertical mechanical assembly in cross-section. The drawing shows a central shaft with various components labeled with numbers and dimensions. Key dimensions include diameters of 200, 64.952, 56.292, 120, 86.603, 65, and 12, and lengths of 370, 80, 120, and 180. Components are labeled with numbers 1 through 10 and part numbers like 112974 34, 100177 12, 100223 82, 112974 35, 112068 35, 111361 99, and 100304 27.

Technical drawing of a vertical assembly, likely a valve or actuator, showing a cross-section. The drawing includes a central vertical shaft with a threaded section at the top. The shaft is surrounded by a housing with internal components. The drawing is labeled with dimensions and part numbers:

- Dimension: 200 (indicated by a horizontal line at the bottom)
- Part numbers and their corresponding components:
 - 8: 11297482 (Top flange/bottom flange)
 - 4: 10017652 (Internal components, likely seals or guides)
 - 11: 11297439 (Internal component, likely a seal or guide)
 - 9: 10048248 (Internal component, likely a seal or guide)



 KARDEMİR	Karabük Demir Çelik Sanayi ve Ticaret A.Ş.
Projeft No: A00570 221 20 10 10 1450 Projeft: KARDEMİR-BOF Customer-Drawing No.: 	

Benennung / Designation
Drehdurchführung
Rotary joint



SMS group

Baugruppenzeichnung Assembly drawing					
Variante / Responsible FEYS	Telefon / Phone 4 825	Freigegeben / Released 16.03.2016	Fertigungsvorschriften Manufacturing Instructions	SN	 Projektionsmethode 1 First angle projection method
Gewicht / Weight [kg]	Referenz / Reference 11201623	Werkstoff / Material			Materialnummer / Material number
Ersteller / Author MITI	Maßstab / Scale 1:2	Dokument-Nr. / Document-No 1005615098	Index -	Blatt / Sheet 1/1	Formal 1

11297483