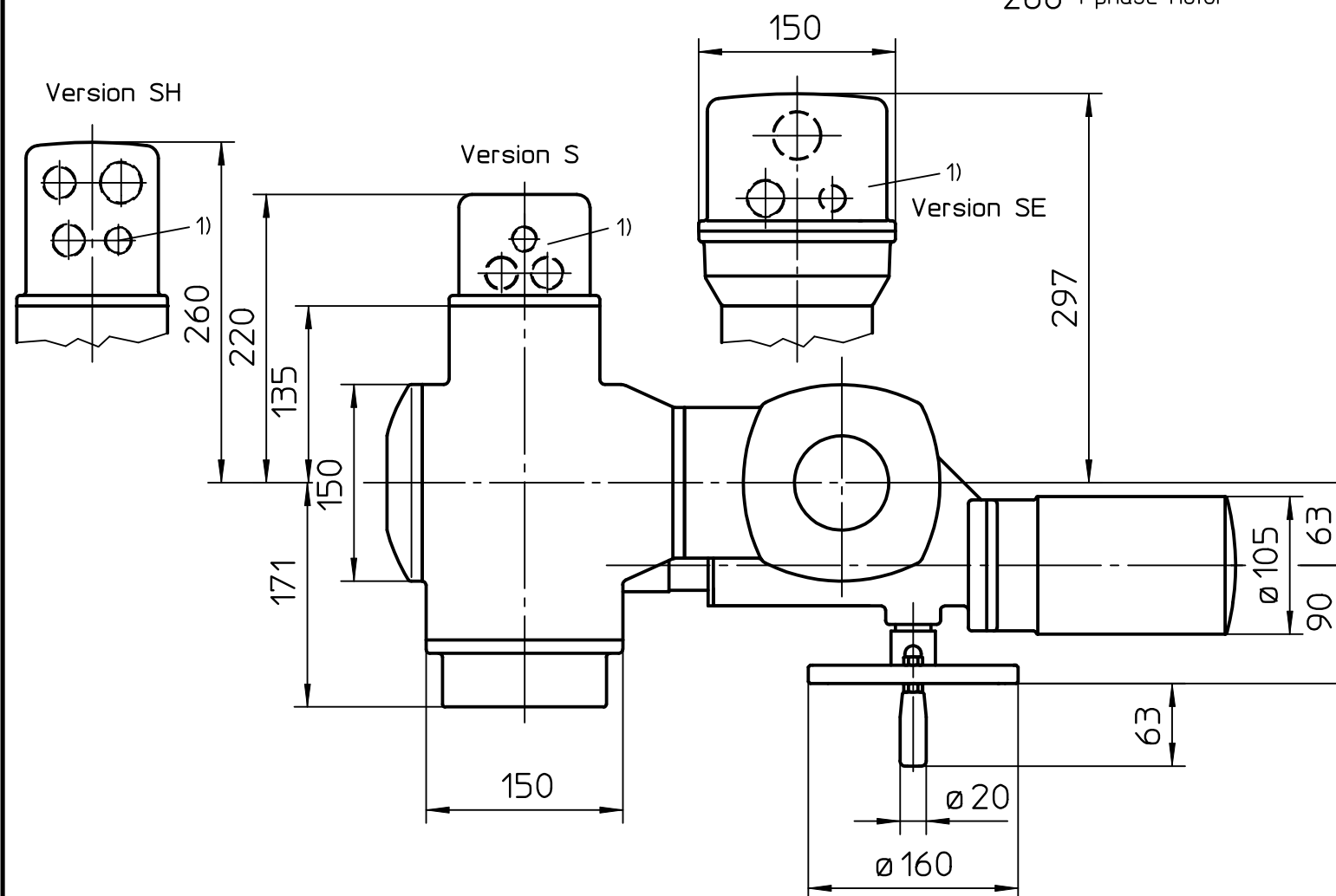
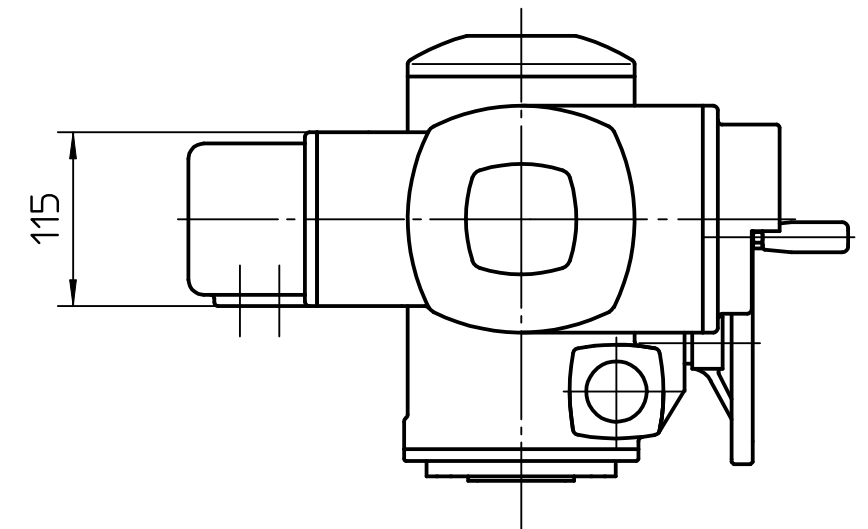


Technical drawing of a motor assembly, showing a side view and a front view. The drawing includes the following dimensions:

- Overall width: 347
- Distance from left face to center of motor: 242
- Distance from center of motor to right face: 54
- Distance from left face to center of motor (alternative measurement): 150
- Overall height: 291
- Distance from center of motor to bottom face: 170
- Distance from center of motor to top face: 32
- Distance from center of motor to bottom face (alternative measurement): 56
- Distance from center of motor to bottom face (alternative measurement): 3
- Distance from center of motor to bottom face (alternative measurement): 190 3-phase Motor
- Distance from center of motor to bottom face (alternative measurement): 268 1-phase Motor
- Distance from center of motor to bottom face (alternative measurement): 172
- Distance from center of motor to bottom face (alternative measurement): 111
- Distance from center of motor to bottom face (alternative measurement): 102
- Distance from center of motor to bottom face (alternative measurement): 125
- Distance from center of motor to bottom face (alternative measurement): 70 f8
- Distance from center of motor to bottom face (alternative measurement): 4 x M10
- Distance from center of motor to bottom face (alternative measurement): 40



- 1) Gewinde für Kabeleinführungen
gemäß Auftragsbestätigung
*Threads for cable entries
according to order acknowledgement*

Alle Maße in mm
All dimensions in mm

Für alle übrigen Maße der Stellantriebe/Getriebe siehe Maßblatt neuester Ausgabe
For all other dimensions of actuators/gear boxes refer to latest issue of dimension sheet

					Paßmaß		Abmaße									
Art.- Nr.					Allgemeintoleranz ISO 2768 - mK		Maßstab		auma® AUMA Riester GmbH & Co. KG							
							1:5									
						Datum		Name		SG10.1-AM-F10						
					Bearb.	19.06.1998		Duffner								
					Gepr.	23.06.1998		Gerbig								
					Norm.											
					AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218				U3.1845				Blatt- Nr. 1			
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	01	Rev.1	17.09.2003	Wal												
	Zust.	Änderung	Datum	Name												