
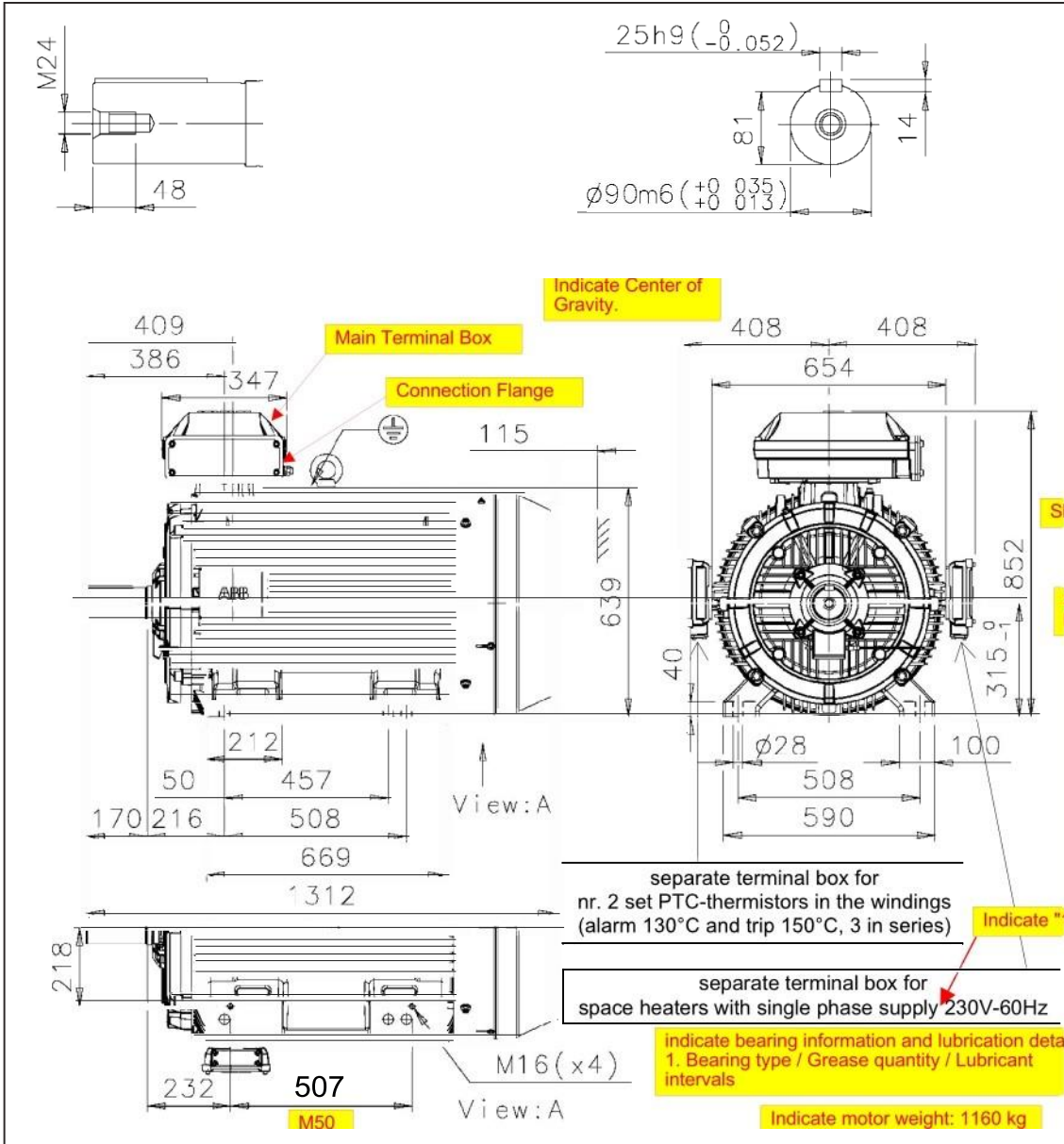


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Purchase Order Title:	CENTRIFUGAL PUMPS
Suppliers Name:	

Document Description:	MOTOR OUTLINE DRAWING
Equipment:	COOLING MEDIUM CIRCULATION PUMP



Show lifting eyebolt location.

Show grease nipple location.

Indicate \*120 Watts\*

indicate bearing information and lubrication details;  
1. Bearing type / Grease quantity / Lubricant intervals

Indicate motor weight: 1160 kg

Additional information:

Main terminal box cable entries: 2 x  $\varnothing$  1.5, closed with metal plugs, IP Rating  
Maximum connection cable area for each power terminal: 240mm<sup>2</sup>

Separate terminal boxes cable entries: 2 x M20 x 1.5, closed with metal plugs, IP Rating  
Maximum connection cable area for each space heater terminal: 2,5mm<sup>2</sup>  
Maximum connection cable area for each temperature detectors terminal: 2,5mm<sup>2</sup>

Motor IP Rating

<b>Dimension Print</b>	Motor Type:	1750 rpm (D07-00002)	14 BP 315 A
	M3GP 315 MLA4 200kW - 4jæle B3 - ATEX II Ex ec IIC T3 Gc acc. to EN	ATEX II 3G	
Description	SQUIRREL CAGE MOTOR WITH TWO SEPARATE TERMINAL BOXES (CAST IRON) AND JACKING BOLTS.		
Uni:	ABB Oy, Motors and Generators	Issued by	Replaces:
Date:	28.12.2015	Approved by	Re placed by:
ABB Oy	Customer Reference:		<b>ABB</b>