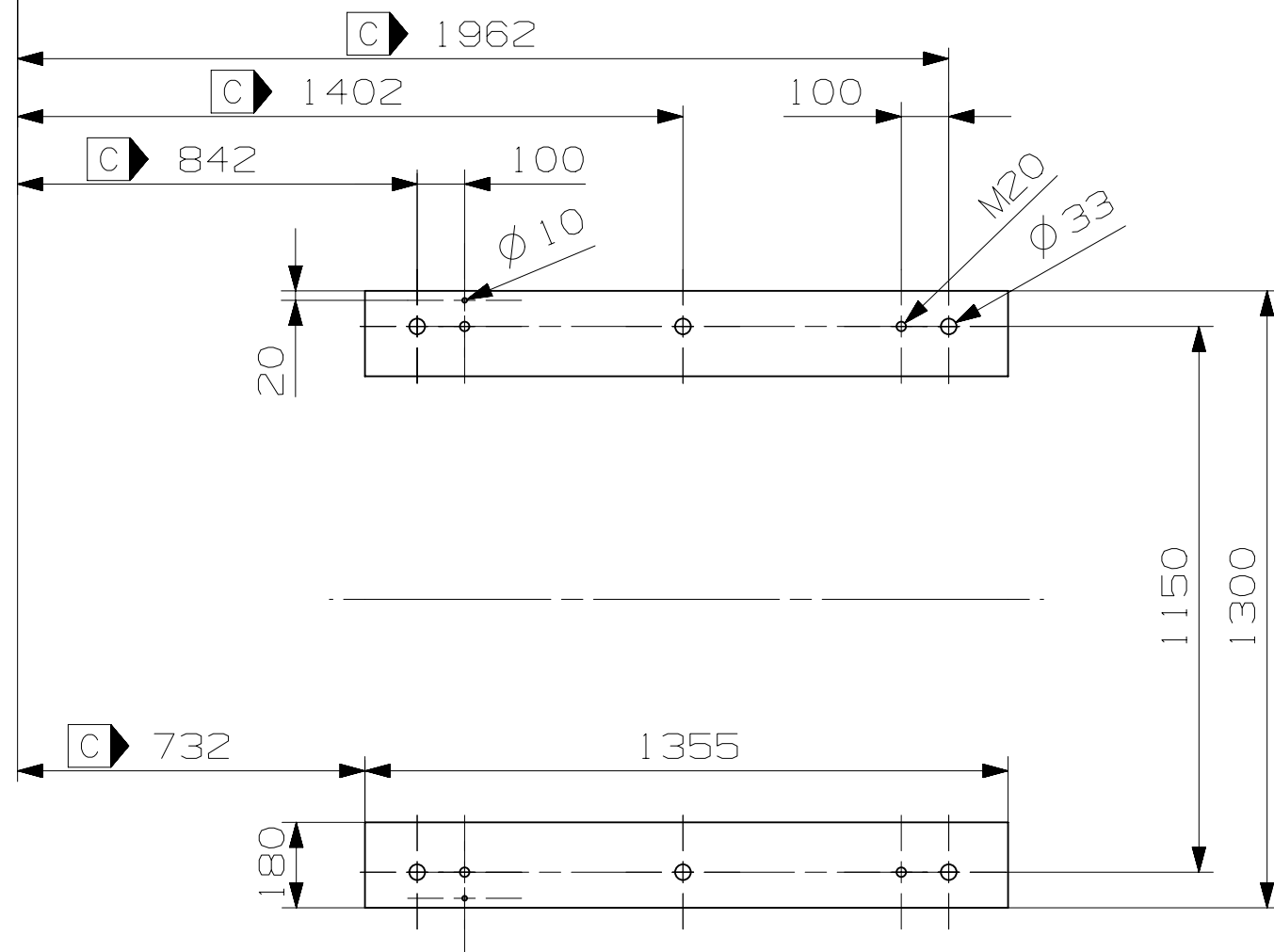
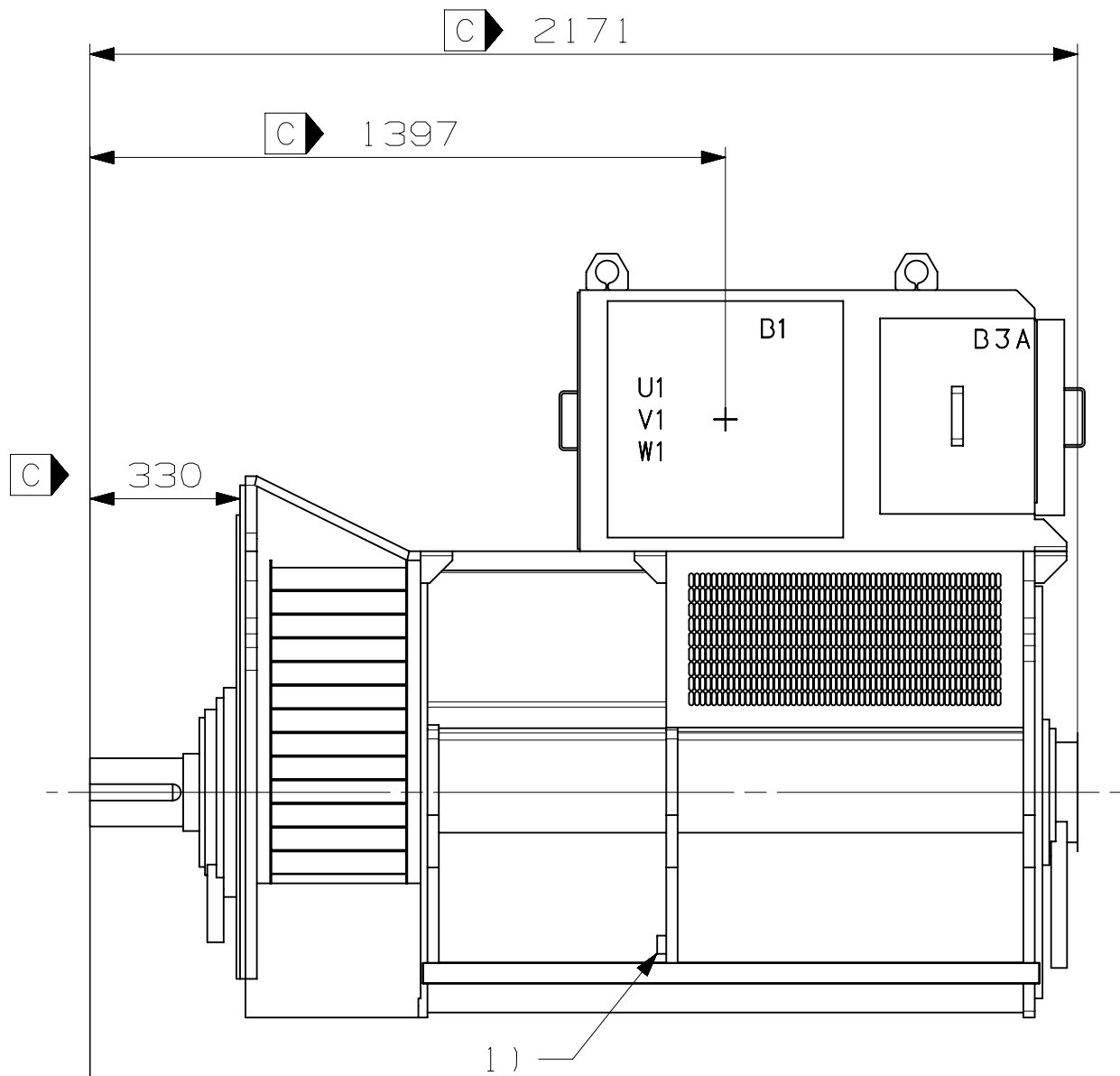


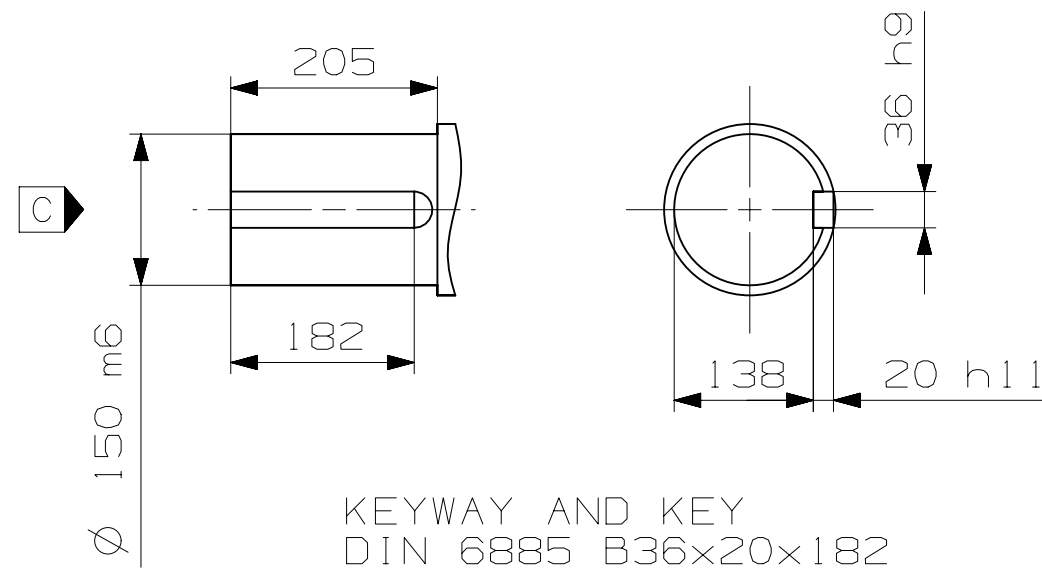
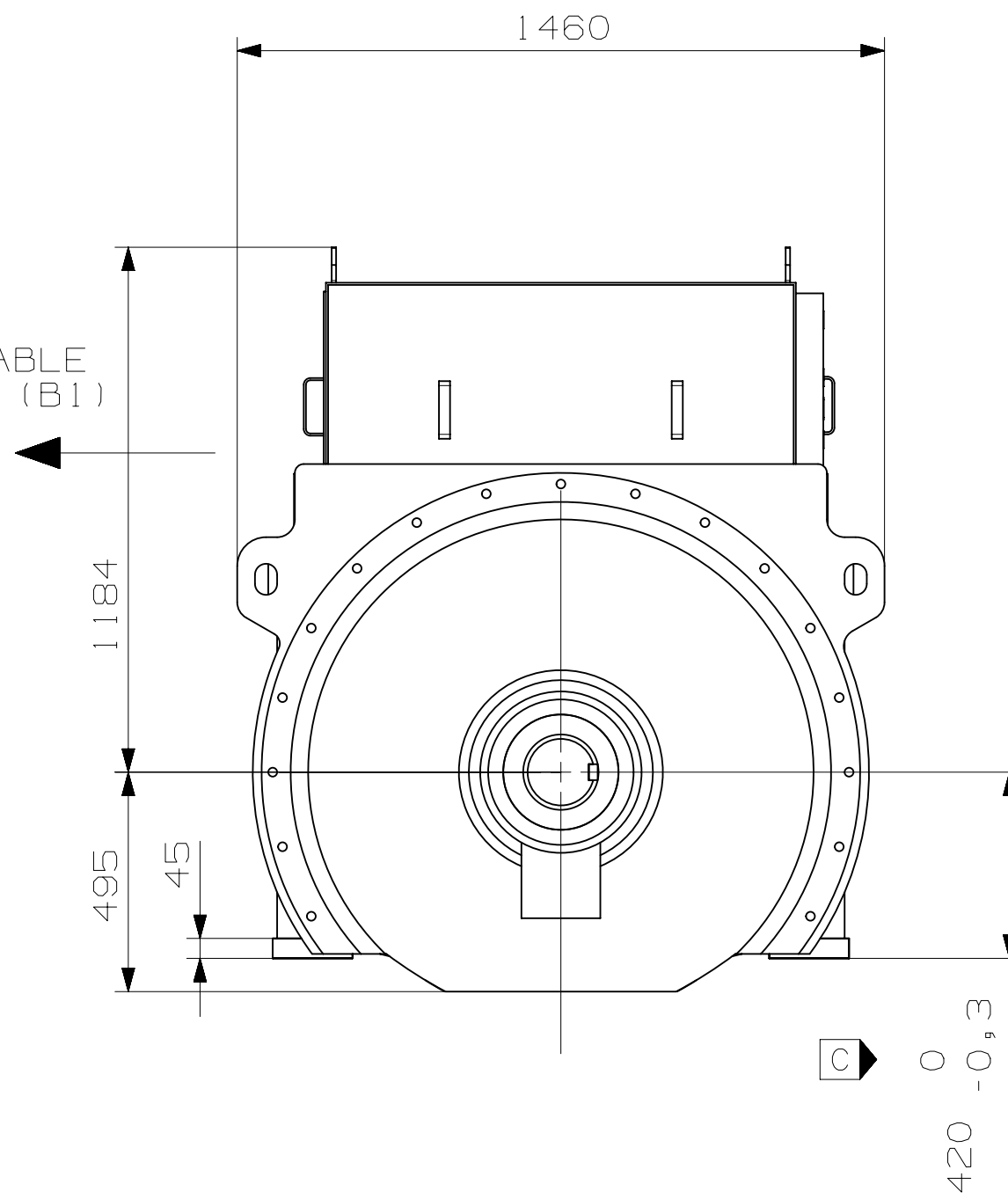
We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without the prior written permission of ABB Oy is prohibited.
© ABB Oy, Electrical Machines, Helsinki

Symbols for roughness according to ISO 1302 .
9ADA 431

General tolerances for linear and angular dimensions and geometrical tolerances: ISO 2768 -mK
Referential standards 9ADA 422 , DIN 71681.1, DIN 71681.2



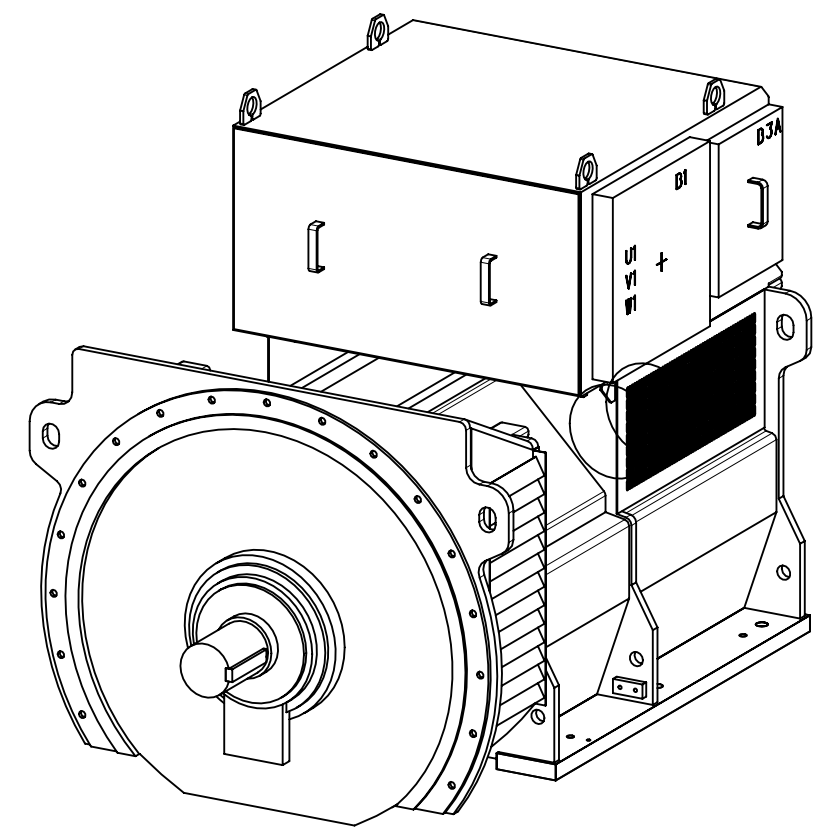
MAIN CABLE
OUTLET (B1)



B1 MAIN TERMINALS
B3A TERMINALS FOR ACCESSORIES

1) EARTHING POINTS ON BOTH SIDES

DRAWING VALID FOR 5,6,7 AND 8 L21/31,
9 L21/31 WITH DIFFERENT DIMENSIONS
FOR SHAFT END



Prepared 03-Aug-2010 Riikonen, Heikki	Separate part list with separate No. ☐	Title MAIN DIMENSIONS	Scale 1:15
Reviewed 11-Aug-2010 Liira, Riku	Responsible department -		Language EN
Approved 11-Aug-2010 Kampuri, Janne	Original dwg -	Weight 0	Mounting -
Distribution -	Functional code AH		Size A2
Order No.		Type AMG 0500M DA	Revision C
Document No. 3AFP 3AFP5807103		Sheet 1/1	

C	SHAFT END UPDATED	20-10-2010	RILI	Rev.	Appr.
Revision	Change	Date	Prep.	Rev.	Appr.