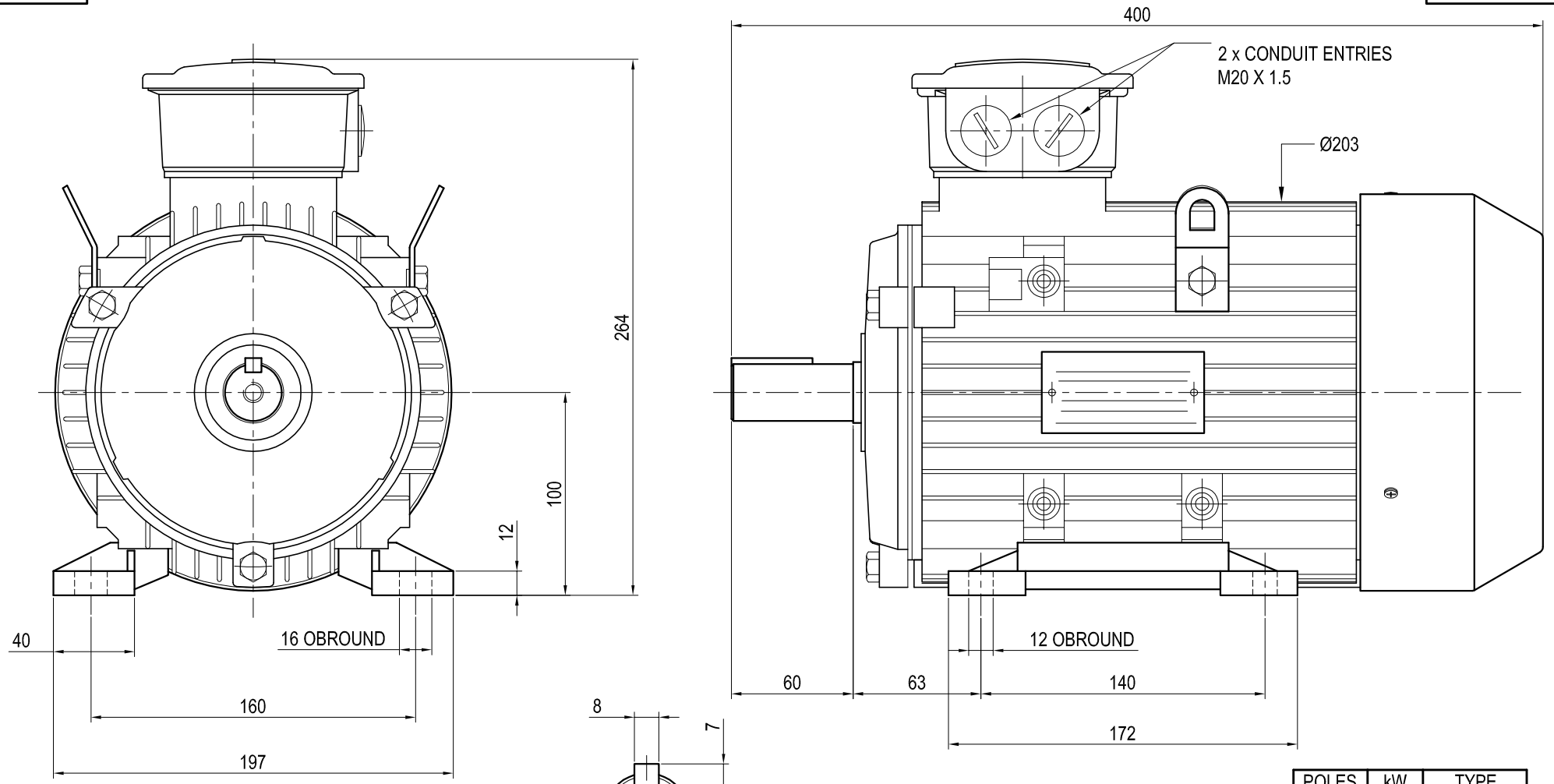
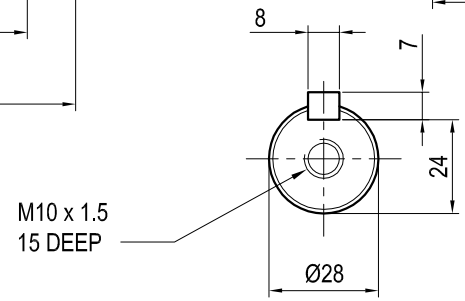
DRG. No.
A310L30A

FRAME
HLA100L





SHAFT DETAIL

POLES	kW	TYPE
2	3.0	HLA100L-2
4	2.2	HLA100L-4
4	3.0	HLA100L-4
6	1.5	HLA100L-6
8	0.75	HLA100L-8
8	1.1	HLA100L-8

All CMG products are regularly redesigned and improved and CMG reserves the right to change the design, technical specification and dimensions without prior notice.

NOTE:
TERMINAL BOX CAN BE ROTATED 90° INTERVALS

ISS.	ALTERATION	DATE	DRN.	APP.	NP/CR
A	BASED ON L310L30A	10/12/07	LB	GW	NP1045

CMG TECHNOLOGY P/L
19 CORPORATE AVE
ROWVILLE VIC 3178
Ph: (03) 9237 4000
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www.cmggroup.com.au

DRAFTING STANDARD AS 1100
SIZE A3

UNLESS OTHERWISE STATED
ALL DIMENSIONS IN MILLIMETRES.
TOL. - LINEAR: ±0.3
- ANGULAR: ±1 °

TITLE: HLA100L B3 OUTLINE - Ø28 SHAFT

CUST.	MATL.	WT.
CMG	-	-

SCALE	DATE.	DRN.	CKD.	CKD. DATE
1 : 2	10/12/07	L. BUTLER	G.WELIN	29/7/08

GRP. PART No. -
FAM No. -

DRG. No.
A310L30A