

DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED
DO NOT SCALE FROM DRAWING

DRG No. **FS.88191-193**

BCCS No.

A

B

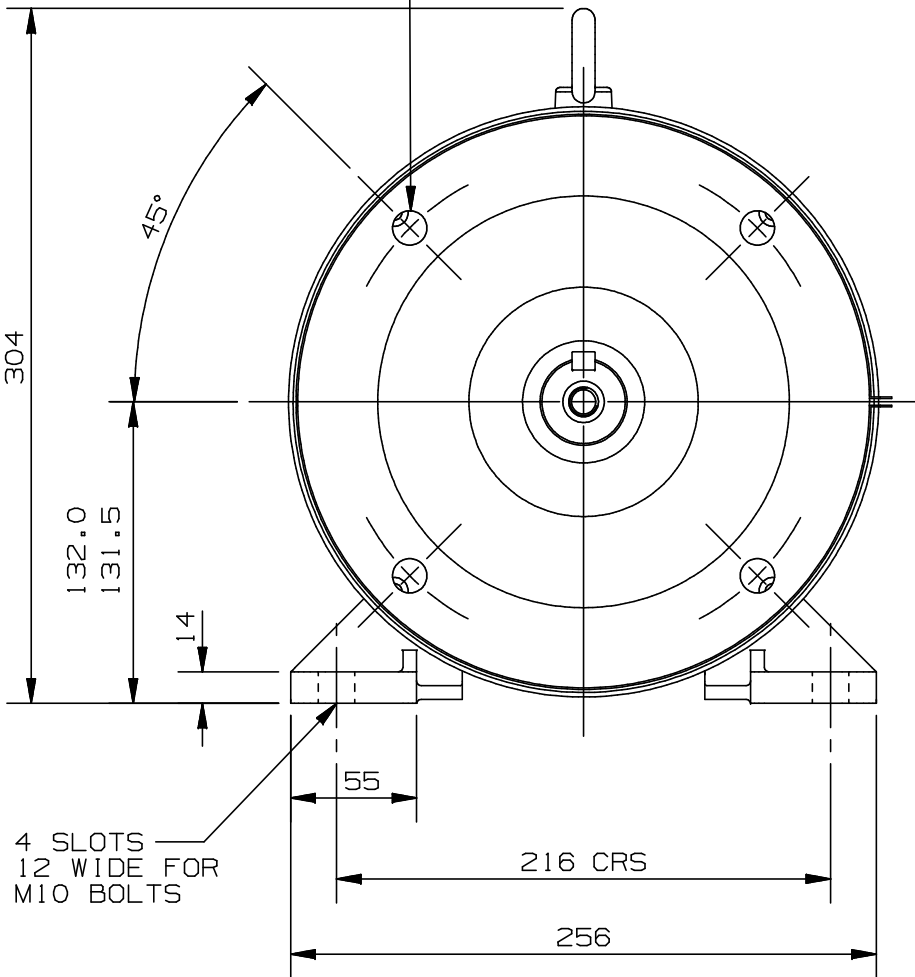
C

A

B

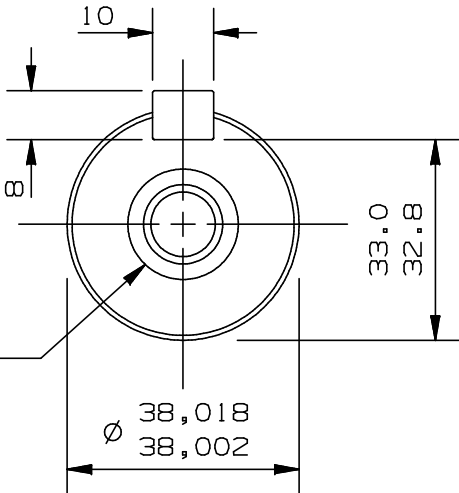
C

4 HOLES Ø 15 THRO
EQUI-SPACED ON A
215.0 P.C.DIA

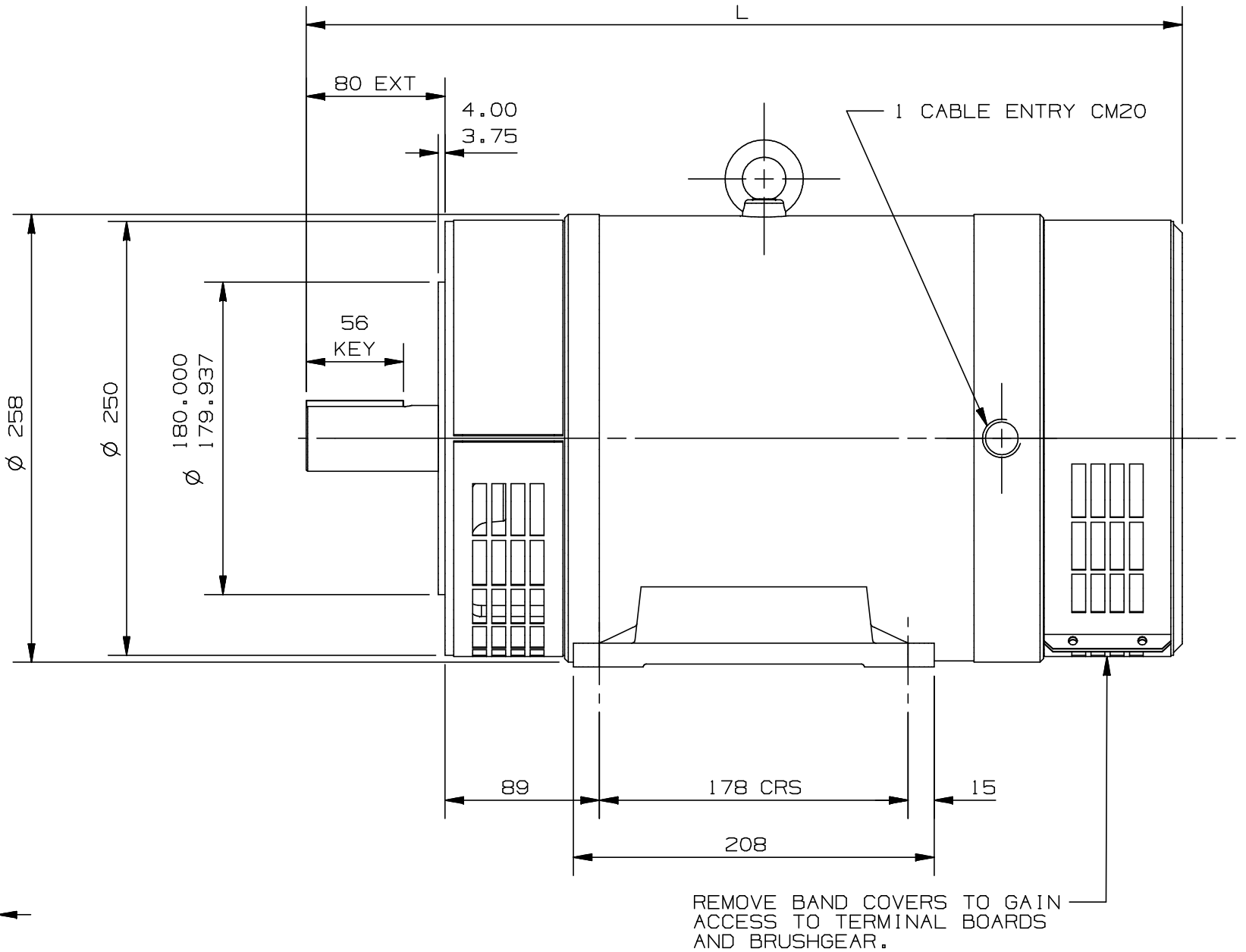


DRG No	FRAME SIZE	L
FS.88191	MD132 130LC	475
FS.88192	MD132 160LC	505
FS.88193	MD132 200LC	545

SHAFT END TAPPED
M12 X 28 DEEP TO
DIN 332 FORM 'D'



DE SHAFT DETAILS



COVERS WILL BE FITTED TO SUIT
COOLING AND ENCLOSURE ON ORDER

CUSTOMER		SERIAL No		CUST O/N	
FRAME	MD132	K.W.		R.P.M.	
ARM VOLTS		FIELD VOLTS		WINDING	

ISSUED BY D.S.D.O.		BROOK CROMPTON		BLACKHEATH WORKS			
AT BLACKHEATH				MD132 OUTLINE IM2001 FOOT & F215-1 LC 2BR/SP No38 SHAFT STANDARD NDE			
DR*N N.R.TAYLOR DATE 23-10							
DATE							
SIMILAR DRAWINGS							
		FIRST ORDER NUMBER		SCALE		DRG No.	
		940/921523/3		NTS		FS.88191-193	
CONFIDENTIAL		COPYRIGHT		SIZE A3 297 x 420		THIRD ANGLE PROJECTION	
		© 2007					

MOD	DATE	MODIFICATION	CDN No	MOD	DATE	MODIFICATION	CDN No
A	17-09 1976	ORIGINAL ISSUE					
B	23-10 2007	RE-DRAWN ON CAD	Z.237				