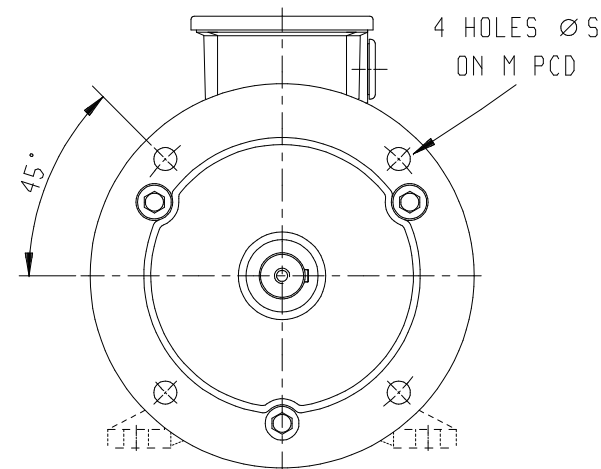
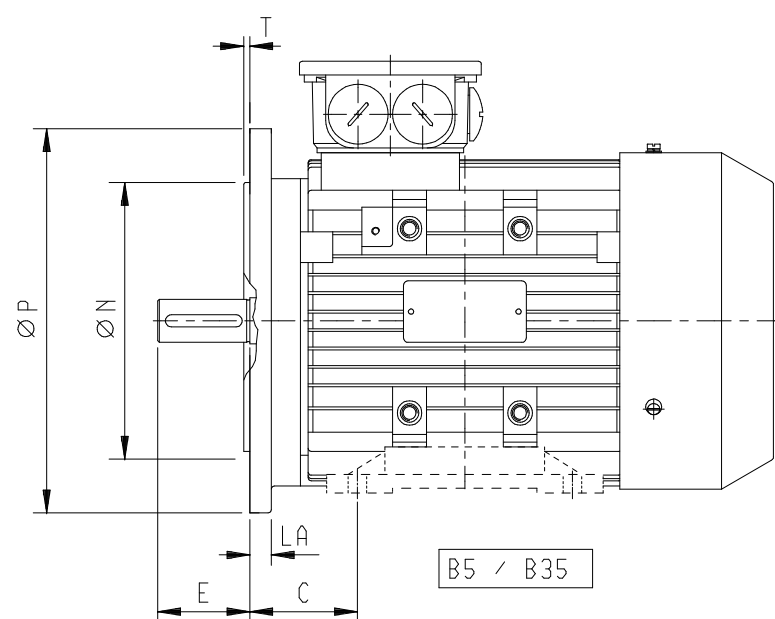
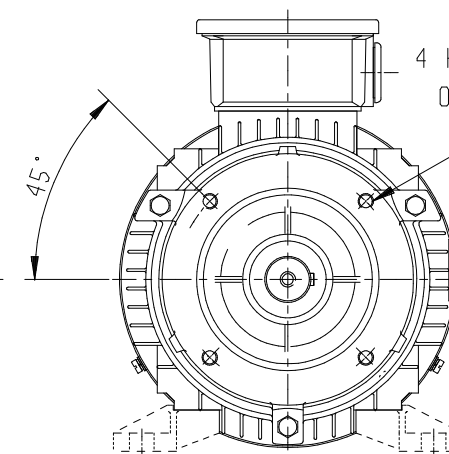
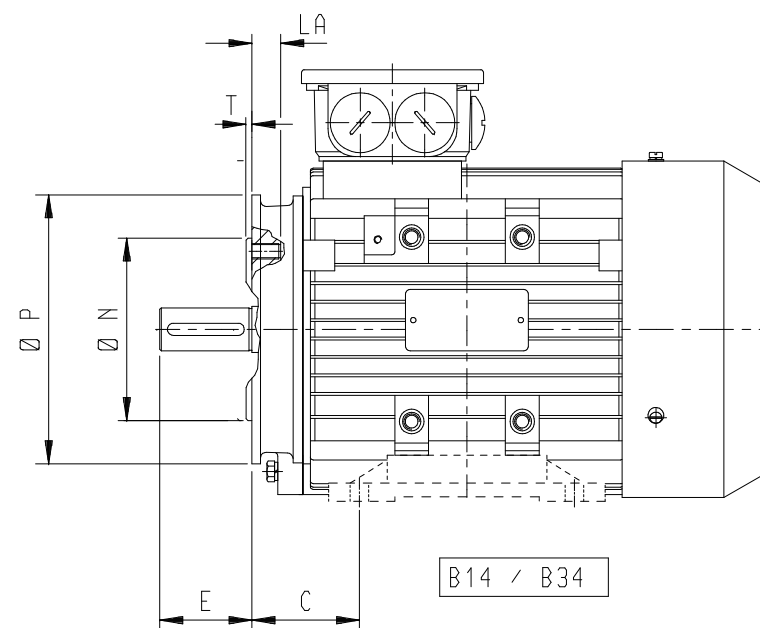
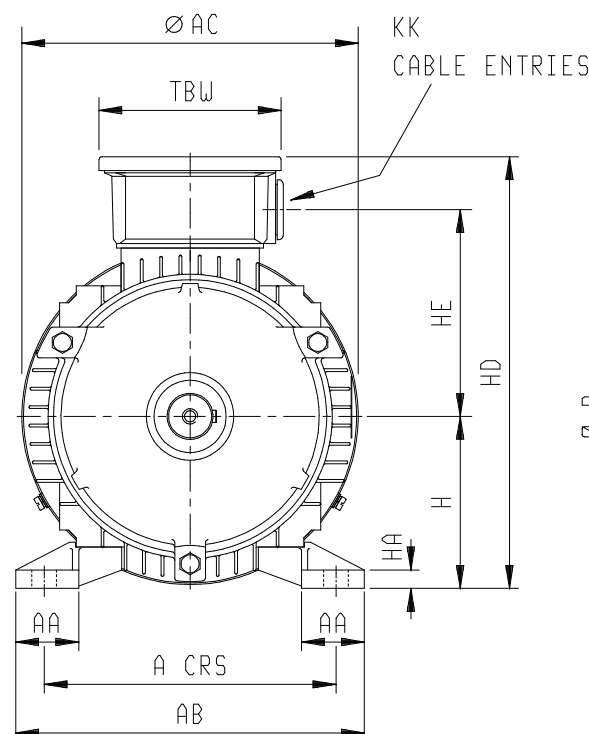
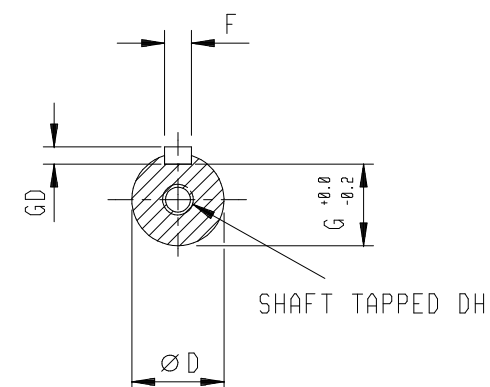


4 HOLES Ø S
ON M PCD

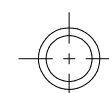
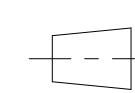


SHAFT DIMS								
TYPE	D	E	F	G	GD	EB	ED	DH
A-DA56M	9	20	3	7.2	3	16	2	M3
A-DA63M	11	23	4	8.5	4	16	3.5	M4
A-DA71M	14	30	5	11	5	25	2.5	M5
A-DA80M	19	40	6	15.5	6	30	5	M6
SHAFT TOLS TO IEC 60072								



B5 / B35 FLANGE DIMS							B14 / B34 FACE DIMS					
TYPE	M	N	P	S	T	LA	M	N	P	S	T	LA
A-DA56M	100	80	120	7	3	8	65	50	80	M5	2.5	-
A-DA63M	115	95	140	10	3	10	75	60	90	M5	2.5	-
A-DA71M	130	110	160	10	3.5	10	85	70	105	M6	2.5	-
A-DA80M	165	130	200	12	3.5	12	100	80	120	M6	3.0	-
TOLS TO IEC 60072												

ALL DIMENSIONS IN MILLIMETRES.



FIRST ANGLE
PROJECTION

BROOK CROMPTON
Keeping Industry Turning

Huddersfield, HD1 3LJ. ENGLAND

DRG. No.	C04GQ004/0
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1	DRG. Ref.
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REVISION:

DATE

OUTLINE DIMENSION DRAWING SERIES 10 IE2 ALUMINUM TEFC FRAMES 56 - 80M
FOOT, FLANGE AND FOOT & FLANGE, FACE AND FOOT & FACE MOUNTED MOTORS

	SCALE
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Not to scale

DATE _____

DRAWN

DH

3.12.2

CHECKED

GFS

3	12	2
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APPROVED