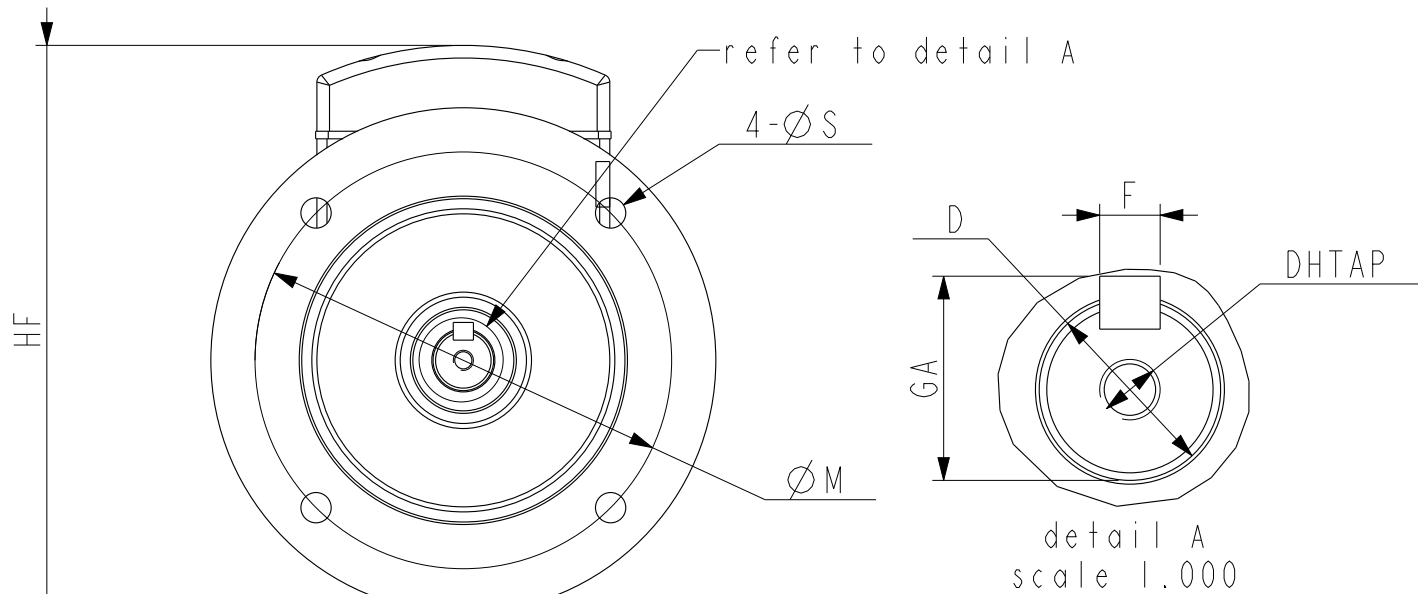
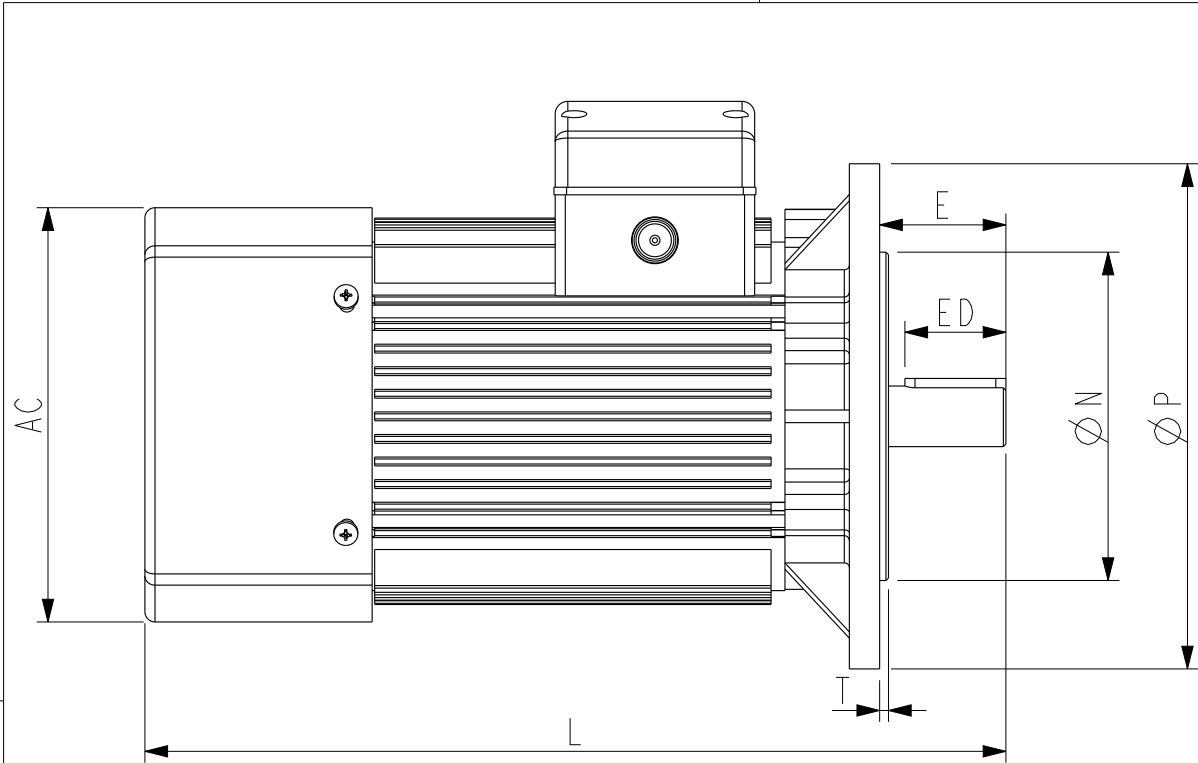


A

B

C



馬達序號	框號 (mm)	安裝尺寸及公差 / mm															
		AC	D	E	ED	F	GA	M	N	P	S	T	HF	L	DHTAP	前軸承形式	後軸承形式
MS175B-15CDXS2B1A	80_1	156	19 ^{+0.009} _{-0.004}	40±0.31	22	6 ⁰ _{-0.022}	21.5 ⁰ _{-0.11}	165	130 ^{+0.014} _{-0.011}	200±5	12 ^{+0.043} ₀	3.5 ⁰ _{-0.012}	220±5	331±5	M6X12L	6305-2Z/C3	6204-2Z/C3
MS111C-15CDXS2B1A MS115C-15CDXS2B1A	80_2	156	24 ^{+0.009} _{-0.004}	50±0.31	40	8 ⁰ _{-0.022}	27 ⁰ _{-0.29}	165	130 ^{+0.014} _{-0.011}	200±5	12 ^{+0.043} ₀	3.5 ⁰ _{-0.012}	220±5	341±5	M8X16L	6305-2Z/C3	6204-2Z/C3
MS122C-15CDXS2B1A MS130C-15CDXS2B1A	90	180	28 ^{+0.009} _{-0.004}	60±0.37	50	8 ⁰ _{-0.022}	31 ⁰ _{-0.29}	215	180 ^{+0.014} _{-0.011}	250±5	14.5 ^{+0.043} ₀	4 ⁰ _{-0.012}	262±5	382±5	M10X20L	6306-2Z/C3	6205-2Z/C3
MS140C-15CDXS2B1A	100	194	28 ^{+0.009} _{-0.004}	60±0.37	50	8 ⁰ _{-0.022}	31 ⁰ _{-0.29}	215	180 ^{+0.014} _{-0.011}	250±5	14.5 ^{+0.043} ₀	4 ⁰ _{-0.012}	275±5	400±10	M10X20L	6306-2Z/C3	6206-2Z/C3
MS155C-15CDXS2B1B MS175C-15CDXS2B1B	112	217	38 ^{+0.018} _{+0.002}	80±0.37	60	10 ⁰ _{-0.027}	41 ⁰ _{-0.29}	265	230 ^{+0.016} _{-0.013}	300±5	14.5 ^{+0.043} ₀	4 ⁰ _{-0.012}	331±5	509±10	M12X24L	6309-2Z/C3	6206-2Z/C3
MS111D-15CDXS2B1B MS115D-15CDXS2B1B	132	258	42 ^{+0.018} _{+0.002}	110±0.435	100	12 ⁰ _{-0.027}	45 ⁰ _{-0.29}	300	250 ^{+0.016} _{-0.013}	350±5	18.5 ^{+0.052} ₀	5 ⁰ _{-0.012}	376±5	580±10	M16X32L	6310-2Z/C3	6208-2Z/C3
MS118D-15CDXS2B1B MS122D-15CDXS2B1B	160	314	48 ^{+0.018} _{+0.002}	110±0.435	100	14 ⁰ _{-0.027}	50.5 ⁰ _{-0.29}	300	250 ^{+0.016} _{-0.013}	350±5	18.5 ^{+0.052} ₀	5 ⁰ _{-0.012}	427±5	694±10	M16X32L	6310-2Z/C3	6209-2Z/C3

 台達電子工業股份有限公司 DELTA ELECTRONICS, INC.		DRAWN: eric.sh.guo		DESIGN:								
		APPROVE:		DATE: 2022.06.09								
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA ELECTRONICS, INC. AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUSES OR DEVICES WITHOUT PERMISSION.		DIMENSIONAL TOLERANCES (V) () () () ANGLES DECIMALS <50 :±0.1 <50 :±0.15 <50 :±0.2 <30° :±0.1° X :±0.3 >50~100 :±0.15 >50~100 :±0.2 >50~100 :±0.25 >30°~60°:±0.3° X.X :±0.2 >100~200:±0.2 >100~200:±0.25 >100~200:±0.3 >60°~90°:±0.5° X.XX±0.1 >200~ :±0.2X >200~ :±0.25X >200~ :±0.3X						DESCRIPTION: 標準型_1M_VI_B5_1500rpm		PART NO.: XXXXXXXXXX		REV.
		USED ON		UNIT	mm	SCALE	01200	SHEET 1 OF 1	X00			