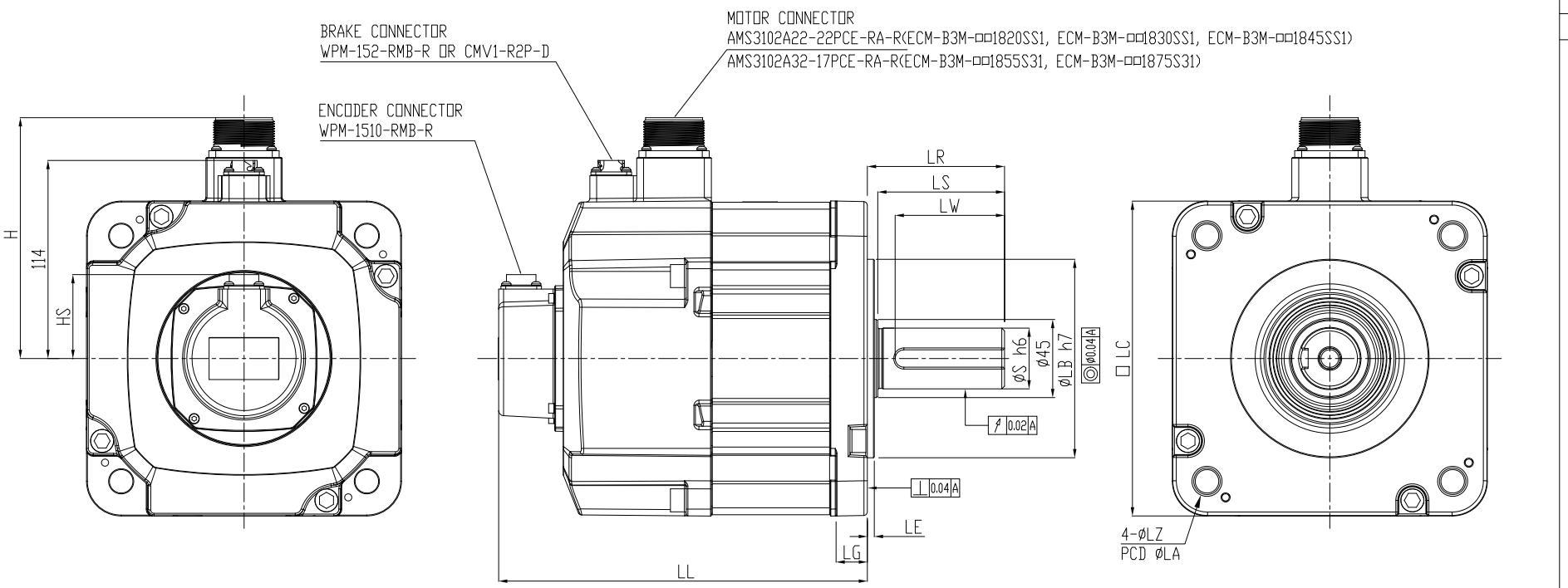
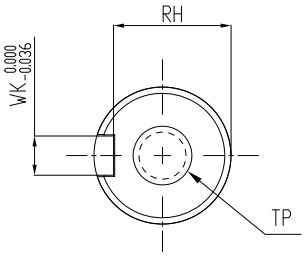
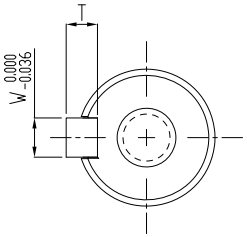


MODEL	LL	LC	LE	LG	LB	LZ	LA	LR	LS	S	LW	WK	W	T	RH	H	HS	TP
ECM-B3M-F□1830SS1	212.5	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-E□1830SS1	201.5	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-E□1820SS1	189.5	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-F□1845SS1	226	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-L□1830SS1	212.5	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-K□1820SS1	189.5	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-L□1845SS1	226	180	4	18	114.3	13.5	200	79	73	35	63	10	10	8	30	139	48.5	M12, Depth 25
ECM-B3M-F□1855S31	265	180	4	18	114.3	13.5	200	113	108.5	42	90	12	12	8	37	144.5	48.5	M16, Depth 32
ECM-B3M-F□1875S31	307.1	180	4	18	114.3	13.5	200	113	108.5	42	90	12	12	8	37	144.5	51	M16, Depth 32
ECM-B3M-L□1855S31	265	180	4	18	114.3	13.5	200	113	108.5	42	90	12	12	8	37	144.5	48.5	M16, Depth 32
ECM-B3M-L□1875S31	307.1	180	4	18	114.3	13.5	200	113	108.5	42	90	12	12	8	37	144.5	51	M16, Depth 32



SHAFT END DETAILS



KEY DETAILS

REV.	ECN NO.

台達電子工業股份有限公司
DELTA ELECTRONICS, INC.

DRAWN: | DESIGN:

APPROVE: | DATE: 06/09/2021

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DIMENSIONAL TOLERANCES

	( )	( )	( )	( )	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' ±0.2%	>200' ±0.25%	>200' ±0.3%	

DESCRIPTION: CONFIDENTIAL
ECM-B3M-F180-BRAKE

A3 SIZE | THIRD ANGLE PROJECTION | PART NO.: | REV.

USED ON | UNIT | SCALE | SHEET 1 OF 1 | 01

FRAME NAME: DF-MEA3H-3R02.DWG