

A

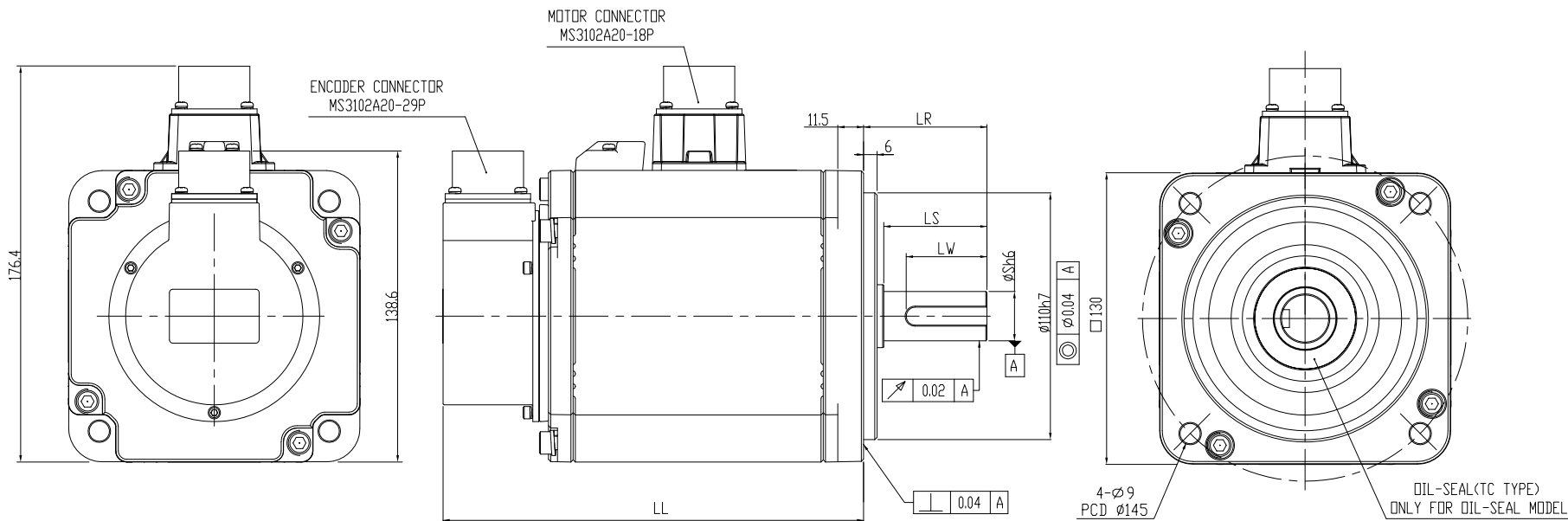
B

C

A

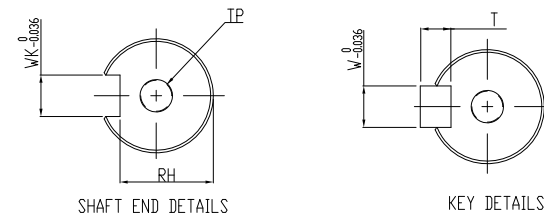
B

C



DIMENSION TABLE (MODEL WITH BRAKE)

MODEL	LL	LR	LS	S	LW	WK	W	T	RH	TP
ECMA-G 1303DS	183.5	55	47	22	---	---	---	---	---	M6, Depth 20
ECMA-G 1303FS					36	8	8	7	18	---
ECMA-G 1303QS					36	8	8	7	18	M6, Depth 20
ECMA-G 1303SS					---	---	---	---	---	M6, Depth 20
ECMA-E 1305DS					---	---	---	---	---	M6, Depth 20
ECMA-E 1305FS					36	8	8	7	18	---
ECMA-E 1305QS					36	8	8	7	18	M6, Depth 20
ECMA-E 1305SS					---	---	---	---	---	M6, Depth 20
ECMA-G 1306DS	198	55	47	22	---	---	---	---	---	M6, Depth 20
ECMA-G 1306FS					36	8	8	7	18	---
ECMA-G 1306QS					36	8	8	7	18	M6, Depth 20
ECMA-G 1306SS					---	---	---	---	---	M6, Depth 20
ECMA-G 1309DS					---	---	---	---	---	M6, Depth 20
ECMA-G 1309FS					36	8	8	7	18	---
ECMA-G 1309QS					36	8	8	7	18	M6, Depth 20
ECMA-G 1309SS					---	---	---	---	---	M6, Depth 20
ECMA-E 1310DS	183.5	55	47	22	---	---	---	---	---	M6, Depth 20
ECMA-E 1310FS					36	8	8	7	18	---
ECMA-E 1310QS					36	8	8	7	18	M6, Depth 20
ECMA-E 1310SS					---	---	---	---	---	M6, Depth 20
ECMA-E 1315DS					---	---	---	---	---	M6, Depth 20
ECMA-E 1315FS					36	8	8	7	18	---
ECMA-E 1315QS					36	8	8	7	18	M6, Depth 20
ECMA-E 1315SS					---	---	---	---	---	M6, Depth 20
ECMA-E 1320DS	216	55	47	22	---	---	---	---	---	M6, Depth 20
ECMA-E 1320FS					36	8	8	7	18	---
ECMA-E 1320QS					36	8	8	7	18	M6, Depth 20
ECMA-E 1320SS										



MODEL	LL	LR	LS	S	LW	WK	W	T	RH	TP
ECMA-C 1330D4	216	55	47	24	---	---	---	---	---	M6, Depth 20
ECMA-C 1330F4					36	8	8	7	20	---
ECMA-C 1330Q4					36	8	8	7	20	M6, Depth 20
ECMA-C 1330S4										

Pobrano z: <https://automatyka-sklep.eu/serwosilnik-z-hamulcem-delta-electronics-2-86nm-300w-1000-obrmin-ecma-g11303ds>

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DESCRIPTION: MOTOR_F130_BRAKE		PART NO.:	
USED ON:		UNIT: mm	SHEET 1 OF 1

CONFIDENTIAL

DIMENSIONAL TOLERANCES

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		

THIRD ANGLE PROJECTION