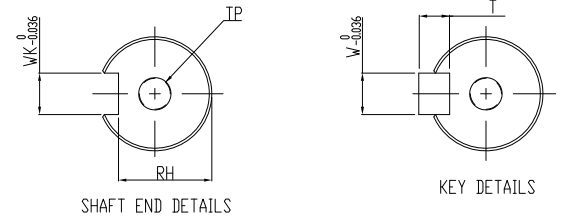


DIMENSION TABLE (MODEL WITHOUT BRAKE)

MODEL	LL	LR	LS	S	LW	WK	W	T	RH	TP
ECMA-M \square 1309AS	163.5				---	---	---	---	---	M6, Depth 20
ECMA-M \square 1309CS					36	8	8	7	18	---
ECMA-M \square 1309ES					36	8	8	7	18	M6, Depth 20
ECMA-M \square 1309GS					36	8	8	7	18	M6, Depth 20
ECMA-M \square 1309RS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1310AS	147.5				---	---	---	---	---	M6, Depth 20
ECMA-K \square 1310CS					36	8	8	7	18	---
ECMA-K \square 1310ES					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1310GS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1310RS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1315AS	167.5	55	47	22	---	---	---	---	---	M6, Depth 20
ECMA-K \square 1315CS					36	8	8	7	18	---
ECMA-K \square 1315ES					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1315GS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1315RS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1320AS	187.5				---	---	---	---	---	M6, Depth 20
ECMA-K \square 1320CS					36	8	8	7	18	---
ECMA-K \square 1320ES					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1320GS					36	8	8	7	18	M6, Depth 20
ECMA-K \square 1320RS					36	8	8	7	18	M6, Depth 20



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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 APPARATUS OR DEVICES WITHOUT PERMISSION.		APPROVE:	DATE: 10/21/2013
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: MOTOR_F130_380V	PART NO.: 00
USED ON:	UNIT: mm	SCALE:	SHEET 1 OF 1