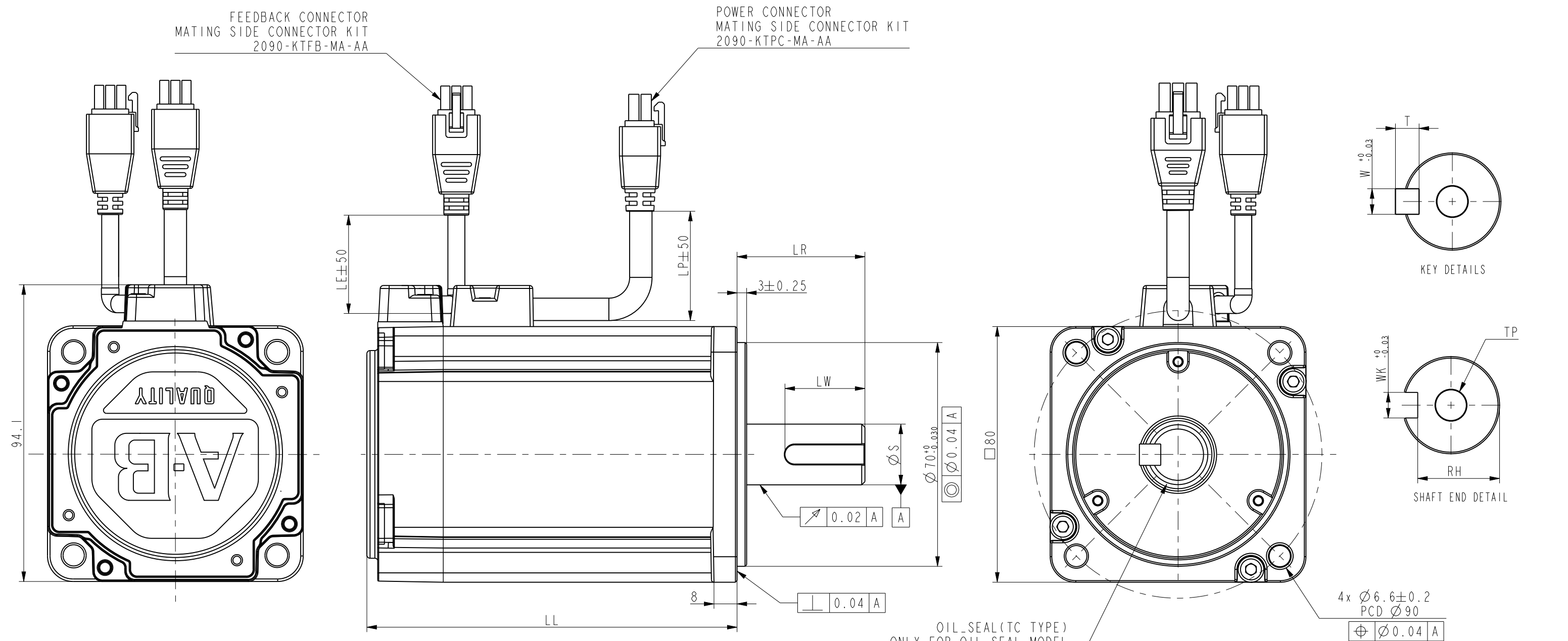
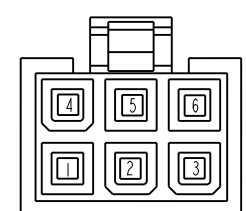


PIN	FUNCTION
1	T+
2	BAT+
3	
4	T-
5	BAT-
6	
7	DC +5V
8	GND
9	SHIELD



PIN	FUNCTION
1	U
2	V
3	-
4	W
5	GND
6	-

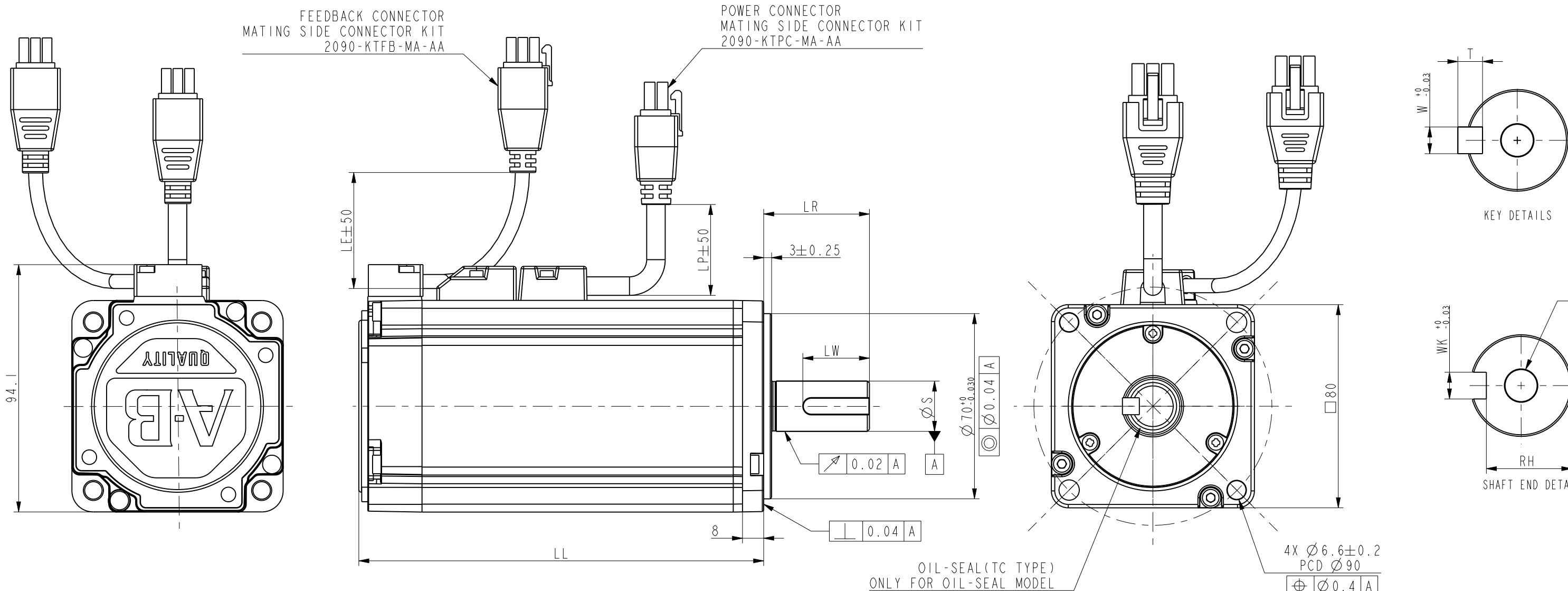
NOTES:
1. ALL DIMENSIONS ARE IN MM
2. DIMENSIONS WITHOUT TOLERANCE ARE REFERENCE
3. DO NOT SCALE THE DRAWING

MODEL	LL	LR±0.50	S ⁺⁰ _{-0.013}	LW	WK	W	T	RH	TP	LP	LE
TLP-x090-075-DJA12x	116.5	40	19	25	6	6	6	15.5	M6x1.0-6H,▽10	1000	1000
TLP-x090-075-DKA12x	116.5	40	19	-	-	-	-	-	M6x1.0-6H,▽10	1000	1000
TLP-x090-075-DJA32x	116.5	40	19	25	6	6	6	15.5	M6x1.0-6H,▽10	300	300
TLP-x090-075-DKA32x	116.5	40	19	-	-	-	-	-	M6x1.0-6H,▽10	300	300



CONFIDENTIAL AND PROPRIETARY INFORMATION.
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY
INFORMATION OF ROCKWELL AUTOMATION, INC. AND MAY
NOT BE USED, COPIED OR DISCLOSED TO OTHERS, EXCEPT
WITH THE AUTHORIZED WRITTEN PERMISSION OF ROCKWELL
AUTOMATION, INC.

DESCRIPTION	ESM,TLP-x090 SERVO MOTOR		DATE:03/06/2020		SHEET 1 OF 2	
	SIZE	DIR			VER	
	B	10004783570			01	
CREATED BY:SIVA		CHANGED BY:VTHIMMA				



PIN	FUNCTION
1	T+
2	BAT+
3	
4	T-
5	BAT-
6	
7	DC +5V
8	GND
9	SHIELD

FEEDBACK CONNECTOR

PIN	FUNCTION
1	U
2	V
3	BR+
4	W
5	GND
6	BR-

POWER CONNECTOR

MODEL	LL	LR±0.50	S ⁺⁰ _{-0.013}	LW	WK	W	T	RH	TP	LP	LE
TLP-x090-075-DJA14x	153.9	40	19	25	6	6	6	15.5	M6x1.0-6H,▽10	1000	1000
TLP-x090-075-DKA14x	153.9	40	19	-	-	-	-	-	M6x1.0-6H,▽10	1000	1000
TLP-x090-075-DJA34x	153.9	40	19	25	6	6	6	15.5	M6x1.0-6H,▽10	300	300
TLP-x090-075-DKA34x	153.9	40	19	-	-	-	-	-	M6x1.0-6H,▽10	300	300



CONFIDENTIAL AND PROPRIETARY INFORMATION.
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY
INFORMATION OF ROCKWELL AUTOMATION, INC. AND MAY
NOT BE USED, COPIED OR DISCLOSED TO OTHERS, EXCEPT
WITH THE AUTHORIZED WRITTEN PERMISSION OF ROCKWELL
AUTOMATION, INC.

ESM,TLP-x090 SERVO MOTOR

DATE:03/06/2020 SHEET 2 OF 2

SIZE DIR VER
B 10004783570 01

CREATED BY:SIVA CHANGED BY:VTHIMMA

NOTES:
1. ALL DIMENSIONS ARE IN MM
2. DIMENSIONS WITHOUT TOLERANCE ARE REFERENCE
3. DO NOT SCALE THE DRAWING