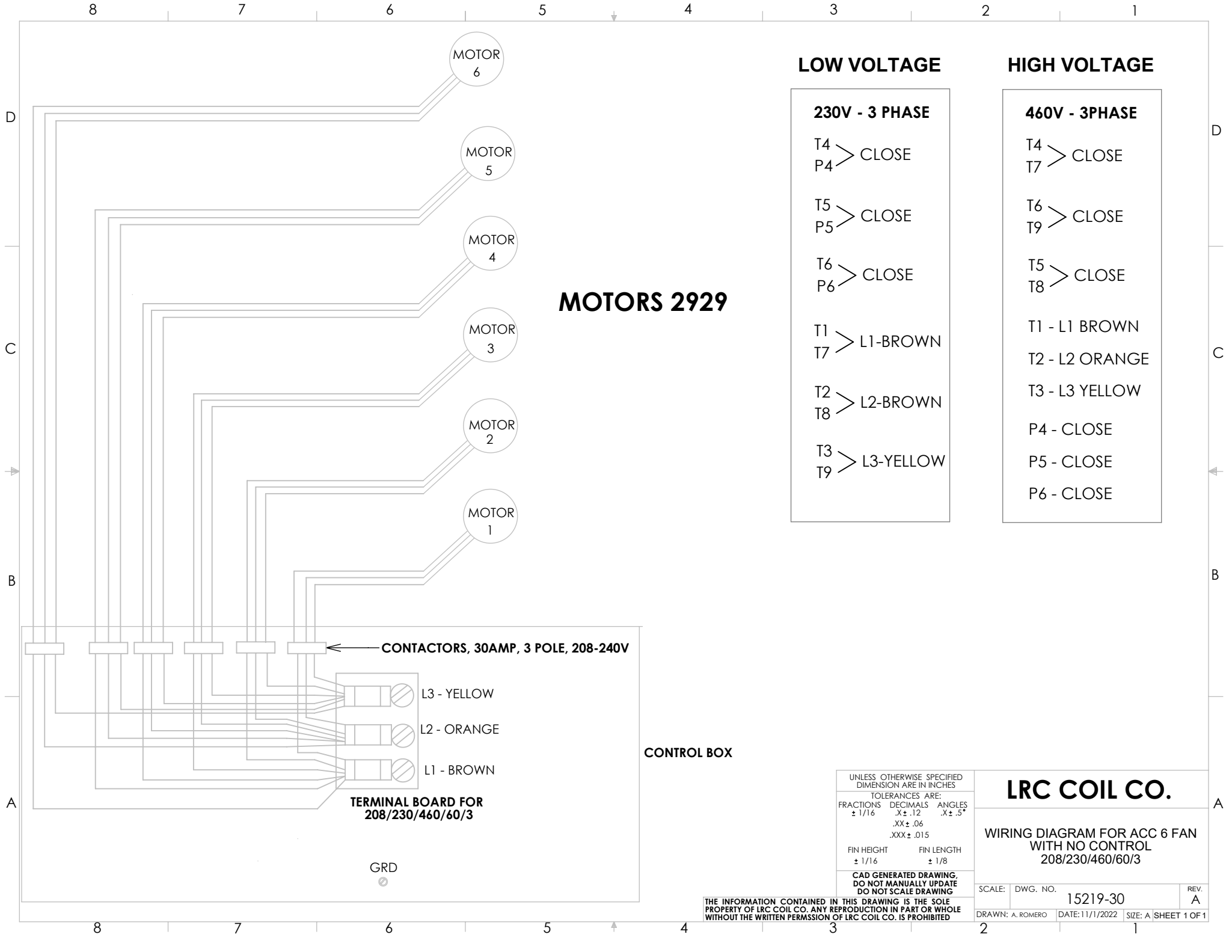




MOTORS 2929

LOW VOLTAGE

230V - 3 PHASE

T4 > CLOSE
P4 > CLOSE

T5 > CLOSE
P5 > CLOSE

T6 > CLOSE
P6 > CLOSE

T1 > L1-BROWN
T7 > L1-BROWN

T2 > L2-BROWN
T8 > L2-BROWN

T3 > L3-YELLOW
T9 > L3-YELLOW

HIGH VOLTAGE

460V - 3PHASE

T4 > CLOSE
T7 > CLOSE

T6 > CLOSE
T9 > CLOSE

T5 > CLOSE
T8 > CLOSE

T1 - L1 BROWN

T2 - L2 ORANGE

T3 - L3 YELLOW

P4 - CLOSE

P5 - CLOSE

P6 - CLOSE

CONTACTORS, 30AMP, 3 POLE, 208-240V

L3 - YELLOW

L2 - ORANGE

L1 - BROWN

TERMINAL BOARD FOR
208/230/460/60/3

GRD

CONTROL BOX

UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN INCHES		
TOLERANCES ARE:		
FRACTIONS ± 1/16	DECIMALS .XX ± .06 .XXX ± .015	ANGLES .X ± .5°
FIN HEIGHT ± 1/16	FIN LENGTH ± 1/8	
CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE DO NOT SCALE DRAWING		

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WIRING DIAGRAM FOR ACC 6 FAN
WITH NO CONTROL
208/230/460/60/3

SCALE:	DWG. NO.	REV.
	15219-30	A
DRAWN: A. ROMERO	DATE: 11/1/2022	SIZE: A SHEET 1 OF 1