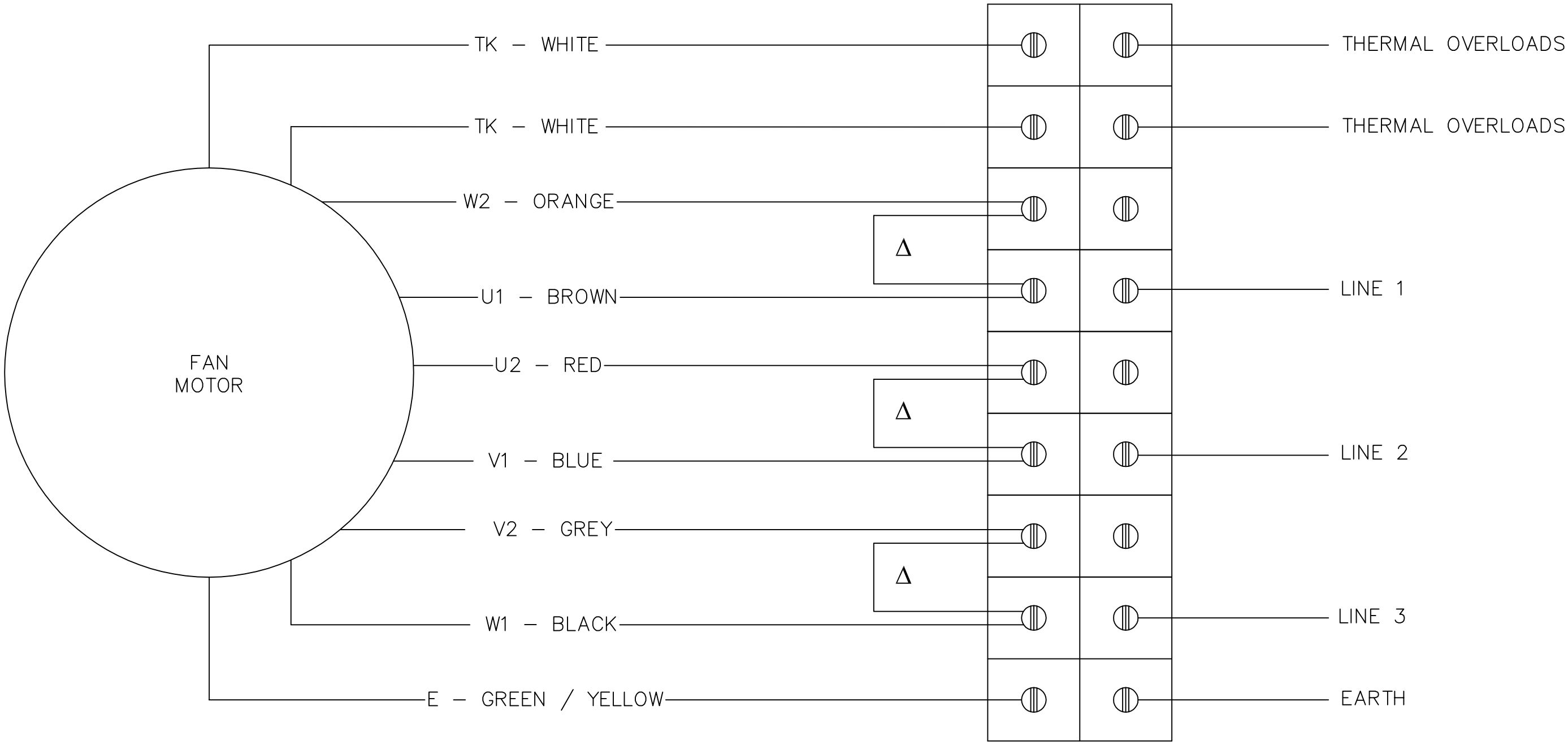

NOTE:
1. Δ – BRIDGE FOR DELTA CONNECTION (HIGH SPEED)
2. WIRE IN EITHER DELTA OR STAR. NOT BOTH
3. CHECK ROTATION OF UNIT IS AS PER LABEL ON FAN (OR WARRANTY IS VOID)
4. CHANGE ROTATION OF DIRECTION BY INTERCHANGING 2 PHASES
5. PLEASE ENSURE THAT THERMAL OVERLOAD IS CONNECTED (OR WARRANTY IS VOID)

MODELS
* MCV400–710MM, 2 SPEED, 3 PHASE
* MUC400–710MM, 2 SPEED, 3 PHASE
* MUCR400–630MM, 2 SPEED, 3 PHASE

REV.	DRG No.	REV.	CHANGE No.	DESCRIPTION OF CHANGE	DATE	BY
		A	–	ISSUED FOR APPROVAL	JULY 11	CFM

CFM FANS
56 TARNARD DRIVE – BRAESIDE VICTORIA 3195
PH: +61 3 9580 7790
FAX: +61 3 9580 7796
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UNLESS OTHERWISE STATED DIMENSIONS ARE OUTSIDE DIMS, IN MILIMETRES AND TO TOLERANCES
LINEAR: ±1 ANGLE: ±10' (MIN) HOLES: WITHIN 0.5 OF TRUE POSITION

MAT'L:
FINISH: .....
DRAWN: CFM Fans
DATE: JULY' 11
CHECKED: M.KOTSIKAS
SCALE: NTS
SHEET: A3

MODEL:
DIAGRAM # 14

DESCRIPTION:
FOR MUC & MCV SERIES–400 – 710MM 2SP THREE PHASE

SUP'D No: REV A