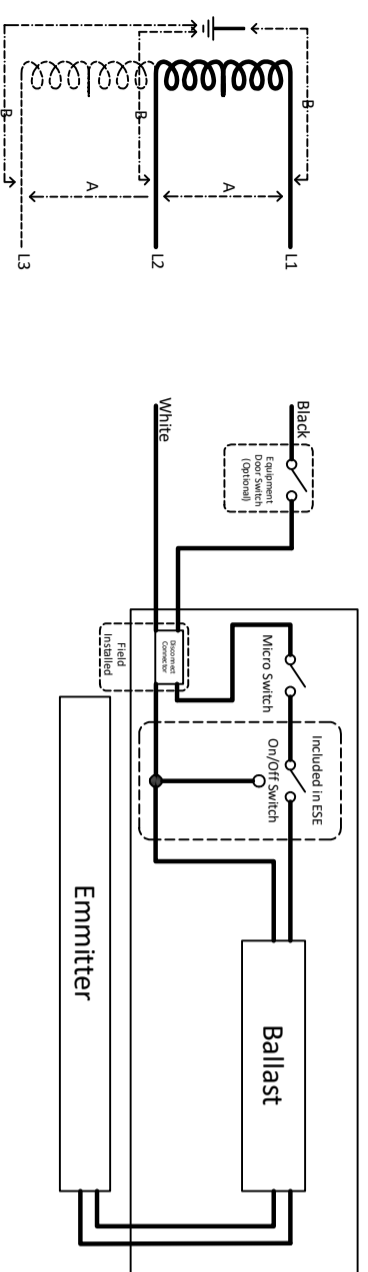
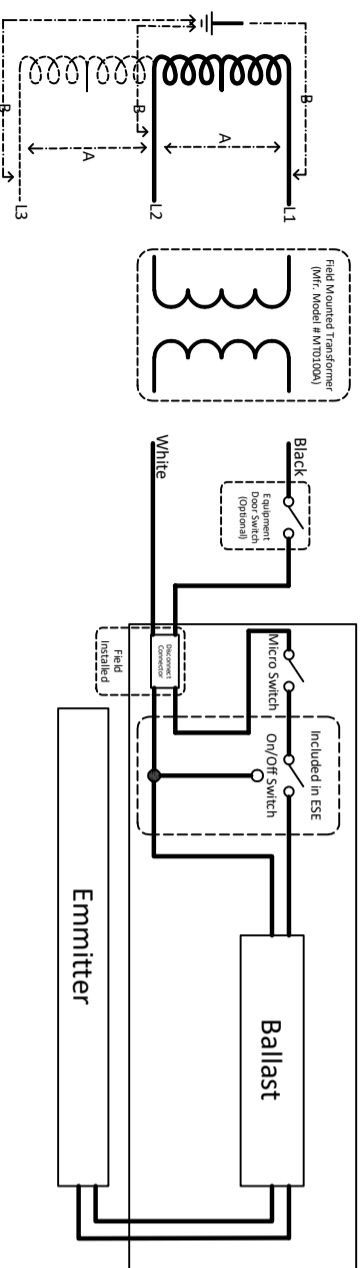


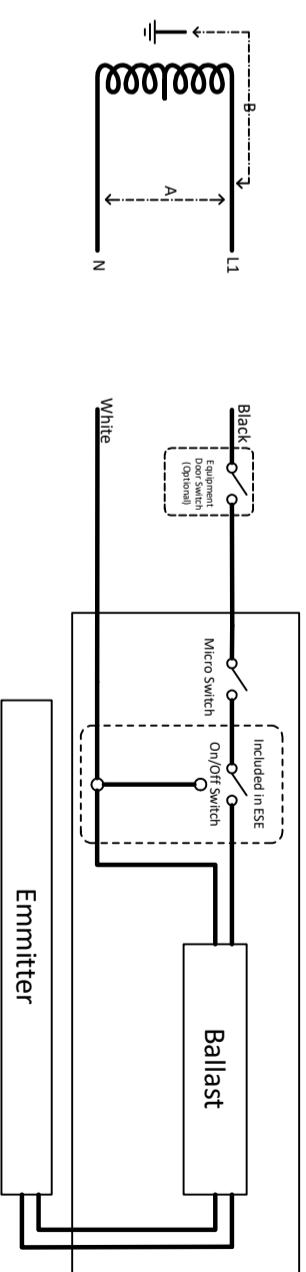
Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
110 – 120 Volt, Single Phase	110 – 120 Volt	110 – 120 Volt	
277 Volt, Single Phase	277 Volt	277 Volt	



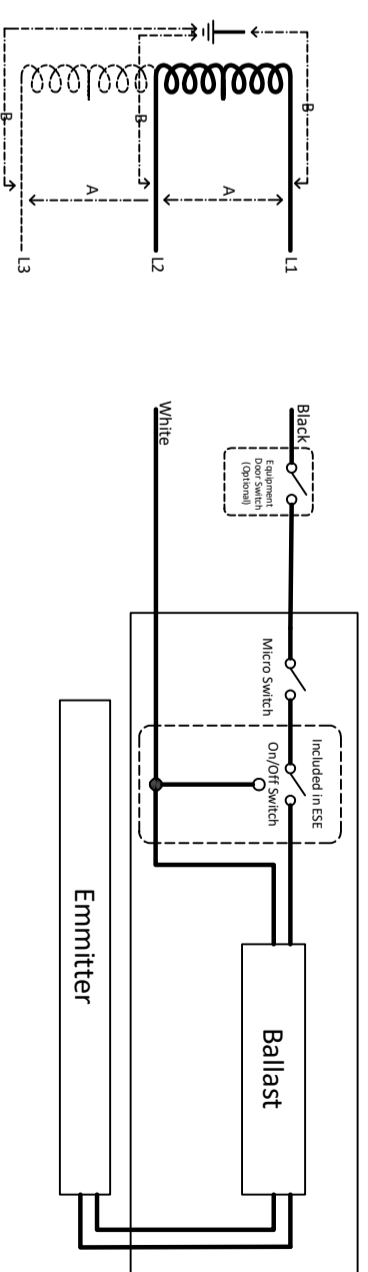
Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
208 – 240 Volt, Single Phase	208 – 240 Volt	110 – 120 Volt	Third Phase (L3) does not apply
208 – 240 Volt, Three Phase	208 – 240 Volt	110 – 120 Volt	



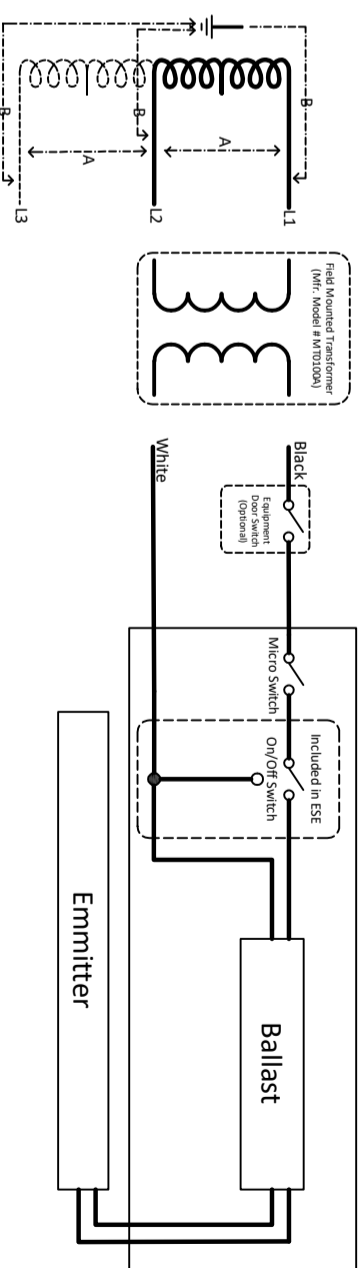
Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
480 Volt, Single Phase	480 Volt	277 Volt	Third Phase (L3) does not apply
480 Volt, Three Phase	480 Volt	277 Volt	



Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
110 – 120 Volt, Single Phase	110 – 120 Volt	110 – 120 Volt	
277 Volt, Single Phase	277 Volt	277 Volt	



Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
208 – 240 Volt, Single Phase	110 – 120 Volt	208 – 240 Volt	Third Phase (L3) does not apply
208 – 240 Volt, Three Phase	110 – 120 Volt	208 – 240 Volt	



Voltage Configuration	A (Voltage between Phases)	B (Voltage to Ground)	Notes
480 Volt, Single Phase	480 Volt	277 Volt	Third Phase (L3) does not apply
480 Volt, Three Phase	480 Volt	277 Volt	

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OTHERWISE SPECIFIED, STANDARD TOLERANCE APPLIES

ESE
ELECTRICAL WIRING DIAGRAM
DRAWING NO. V2WIRING
REV. A