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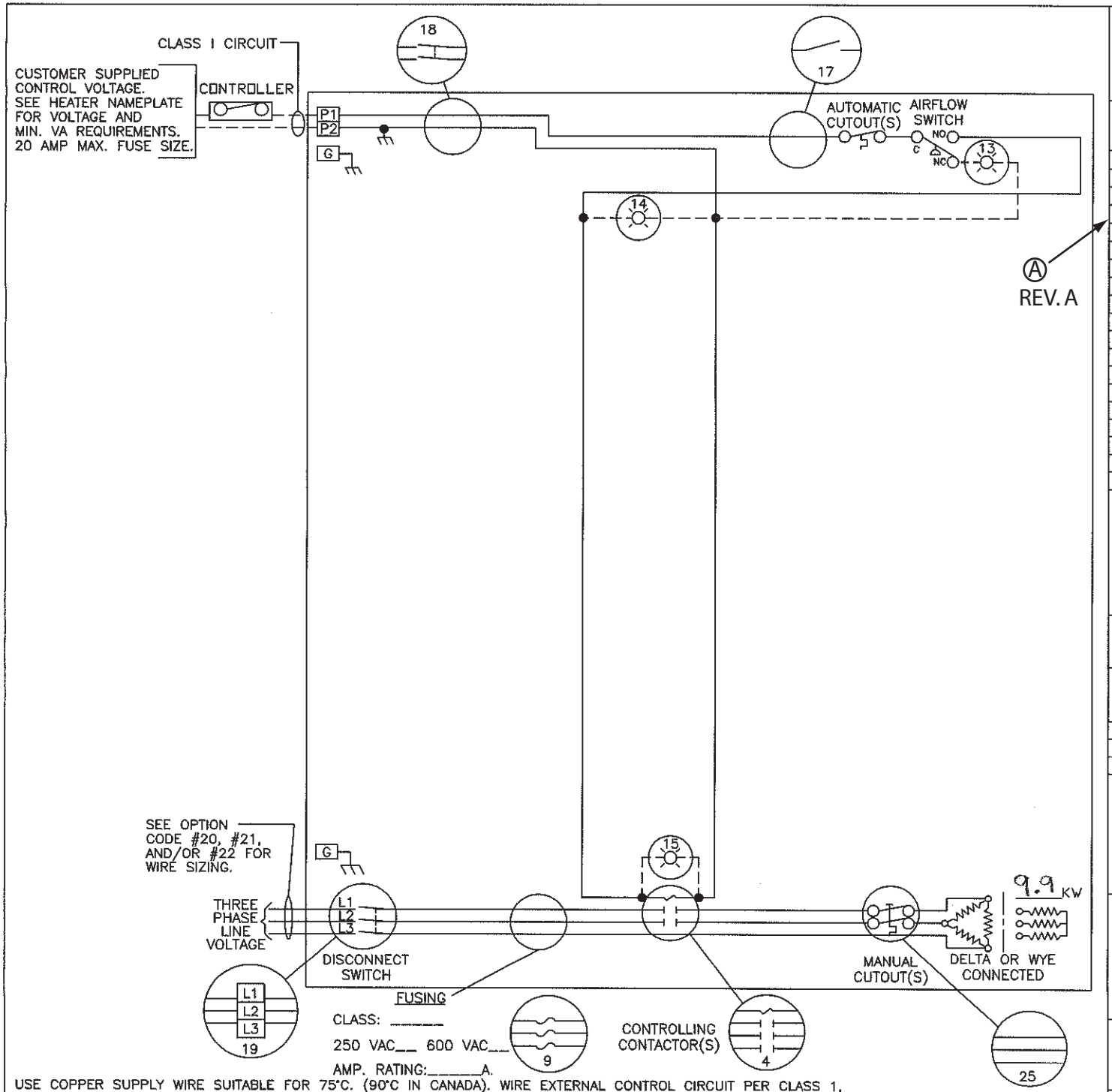

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.
UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 10 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
———— POWER WIRING
———— CONTROL WIRING
– – – – – – WIRING SUPPLIED ONLY WHEN ASSOCIATED OPTION IS SUPPLIED

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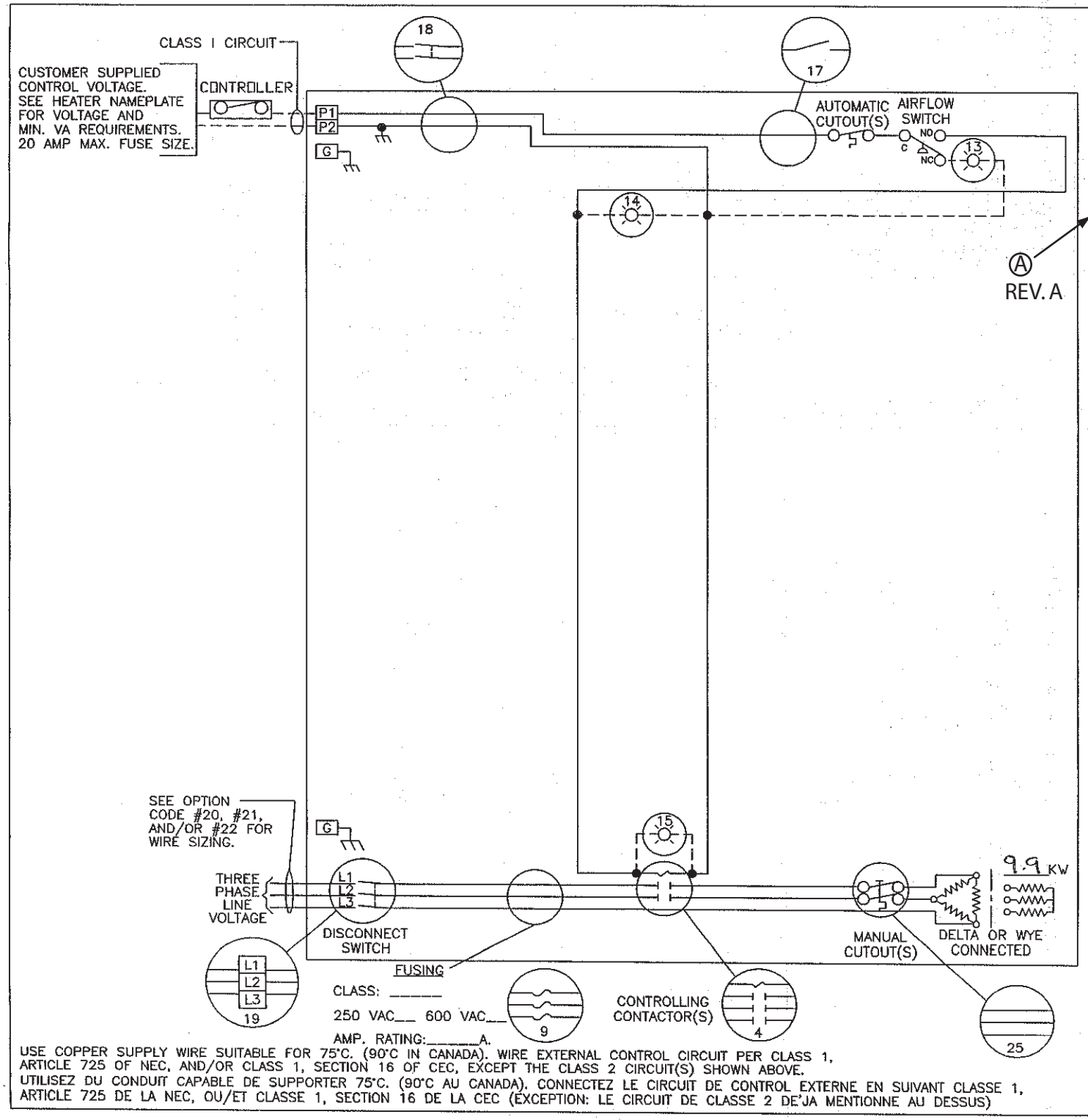

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.

UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 14 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
- _____ POWER WIRING
- _____ CONTROL WIRING
- - - - - - WIRING SUPPLIED ONLY WHEN ASSOCIATED OPTION IS SUPPLIED

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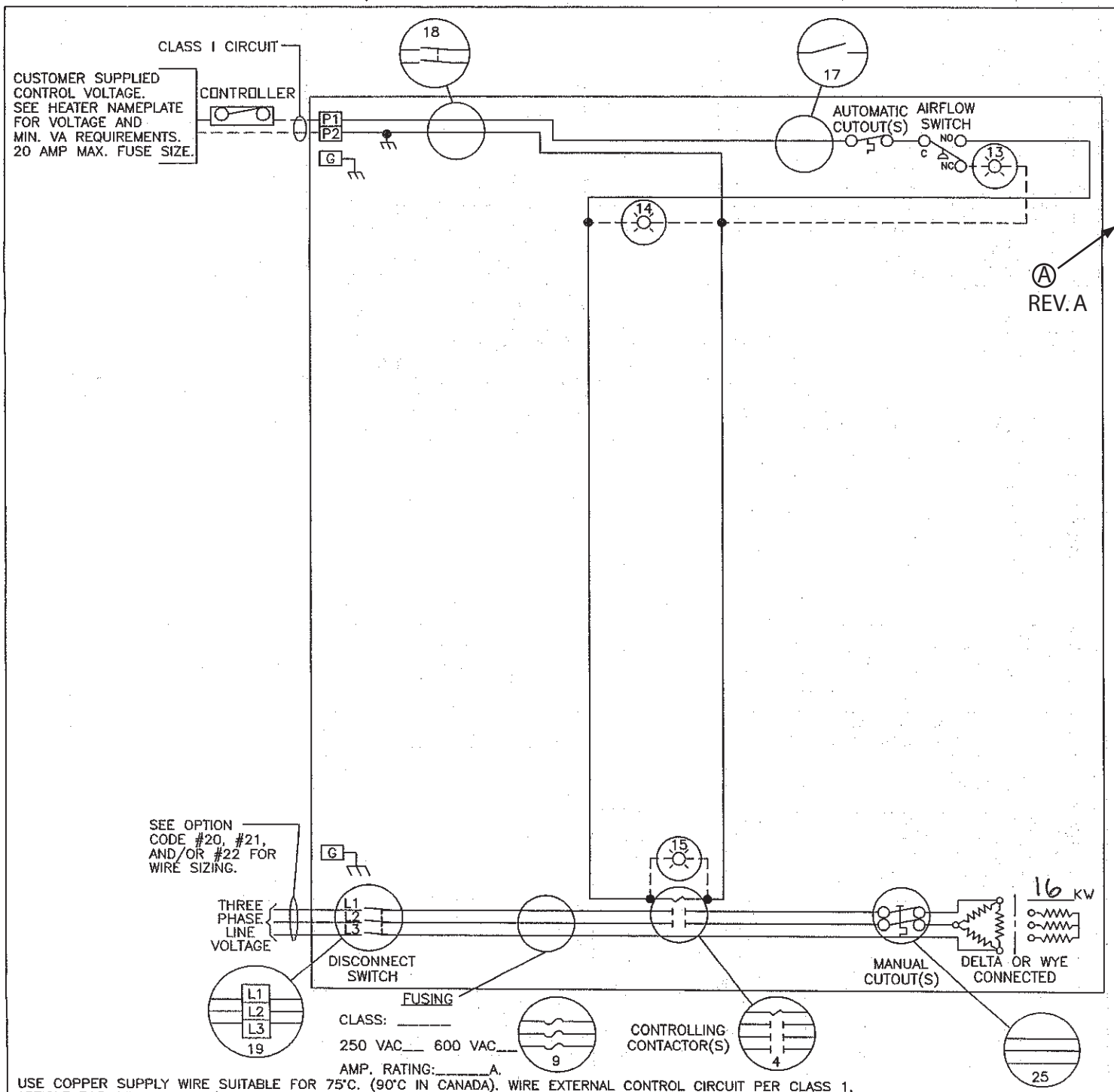

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.

UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 8 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
———— POWER WIRING
———— CONTROL WIRING
– – – – – – WIRING SUPPLIED ONLY WHEN ASSOCIATED OPTION IS SUPPLIED

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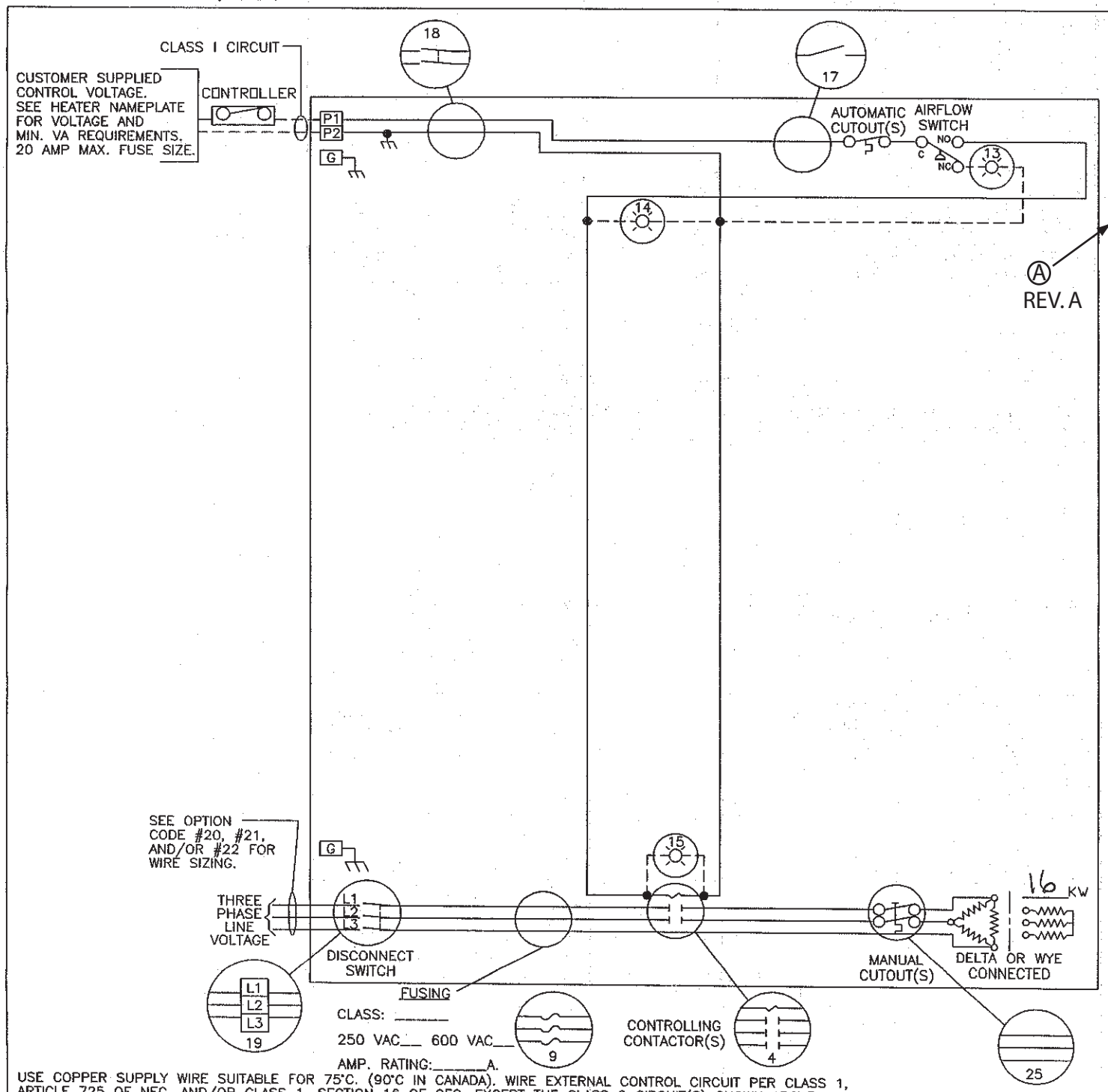

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.

UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THERMOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 10 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
- _____ POWER WIRING
- _____ CONTROL WIRING
- - - - - - WIRING SUPPLIED ONLY WHEN ASSOCIATED OPTION IS SUPPLIED

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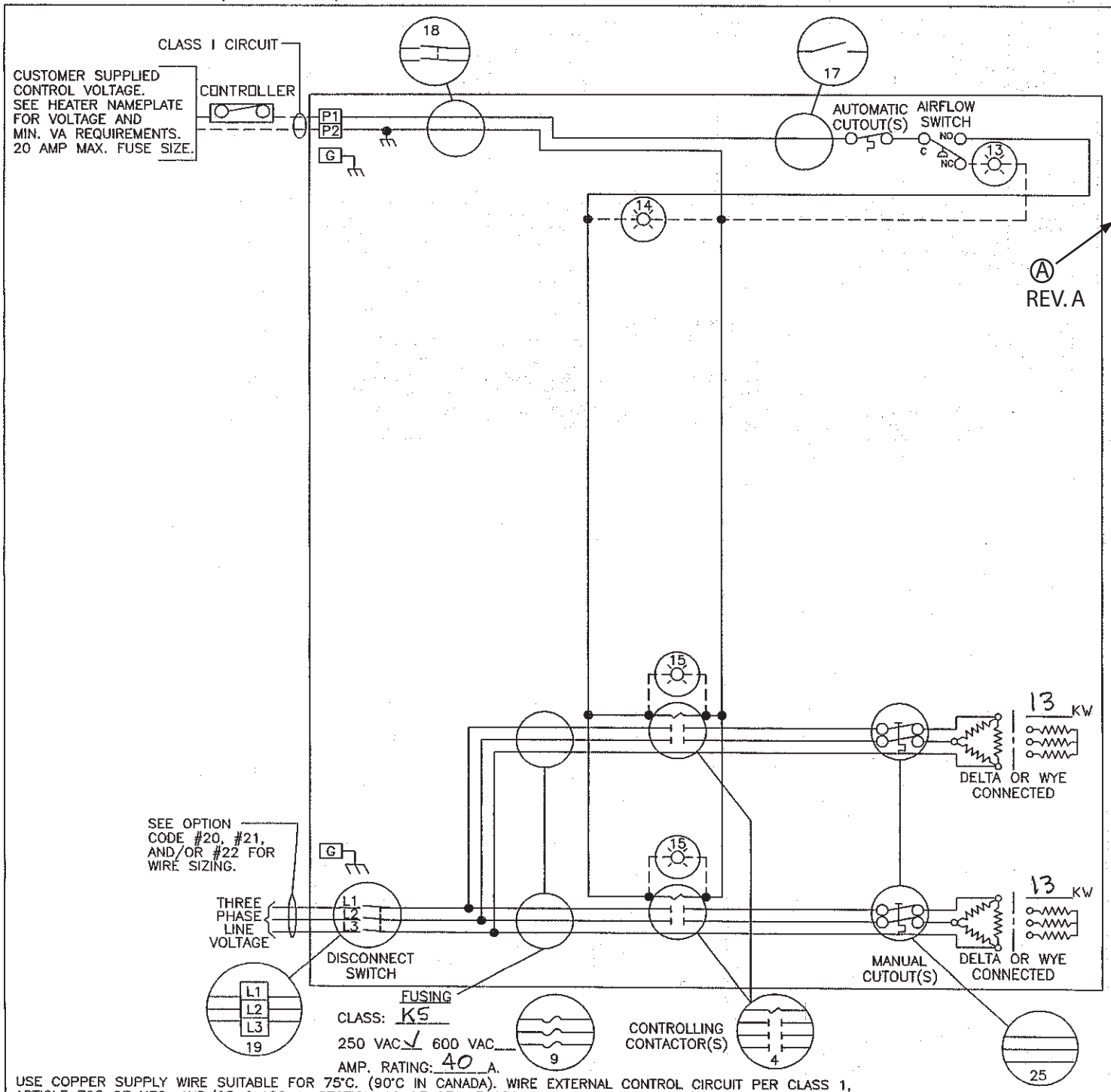

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.

UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
✓	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 4 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
- ——— POWER WIRING
- ——— CONTROL WIRING
- – – – – – WIRING SUPPLIED ONLY WHEN ASSOCIATED OPTION IS SUPPLIED

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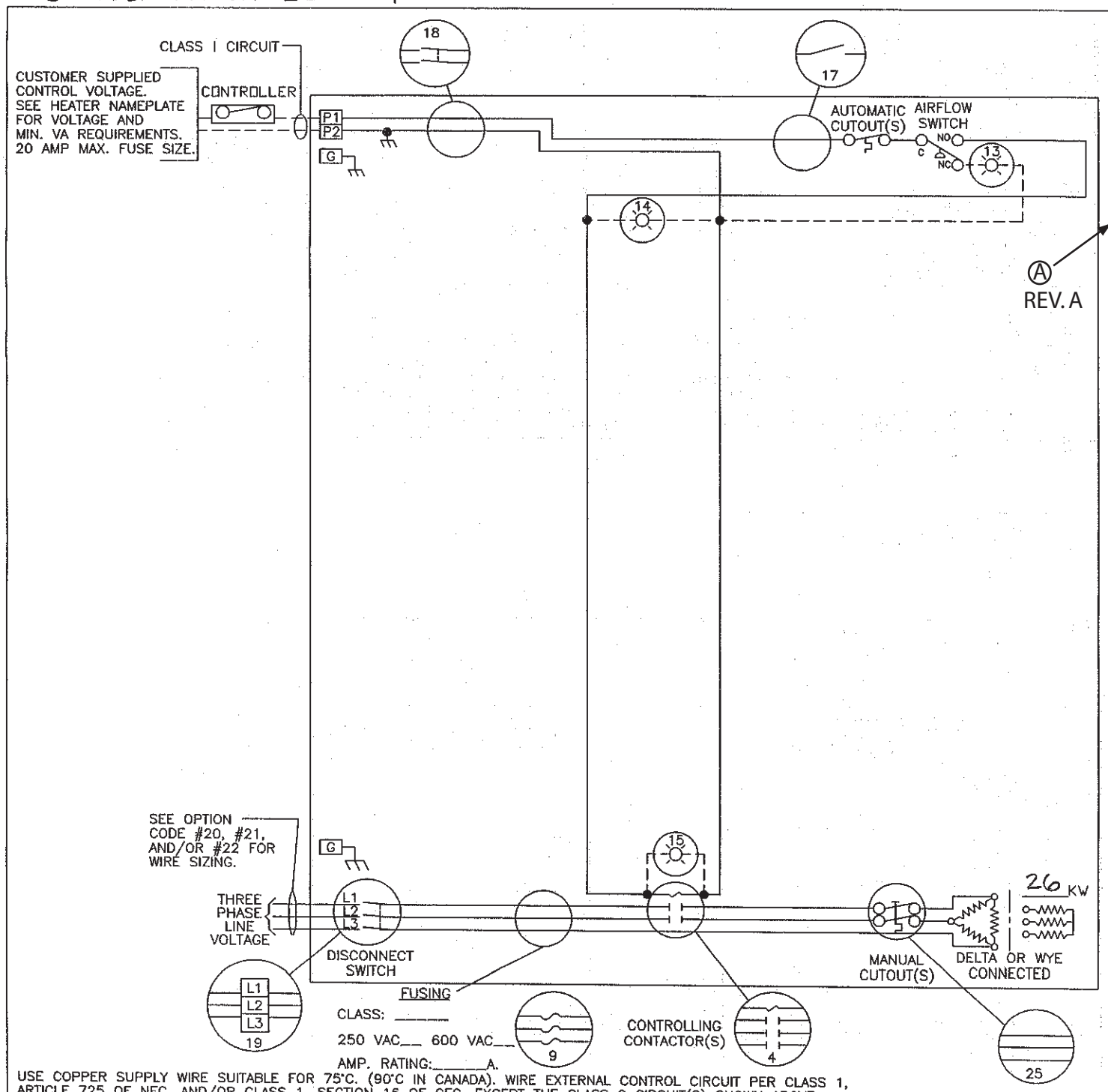

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.
UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY

CHECK MARKS INDICATE WHICH CIRCLES APPLY.

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 8 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
———— POWER WIRING
———— CONTROL WIRING
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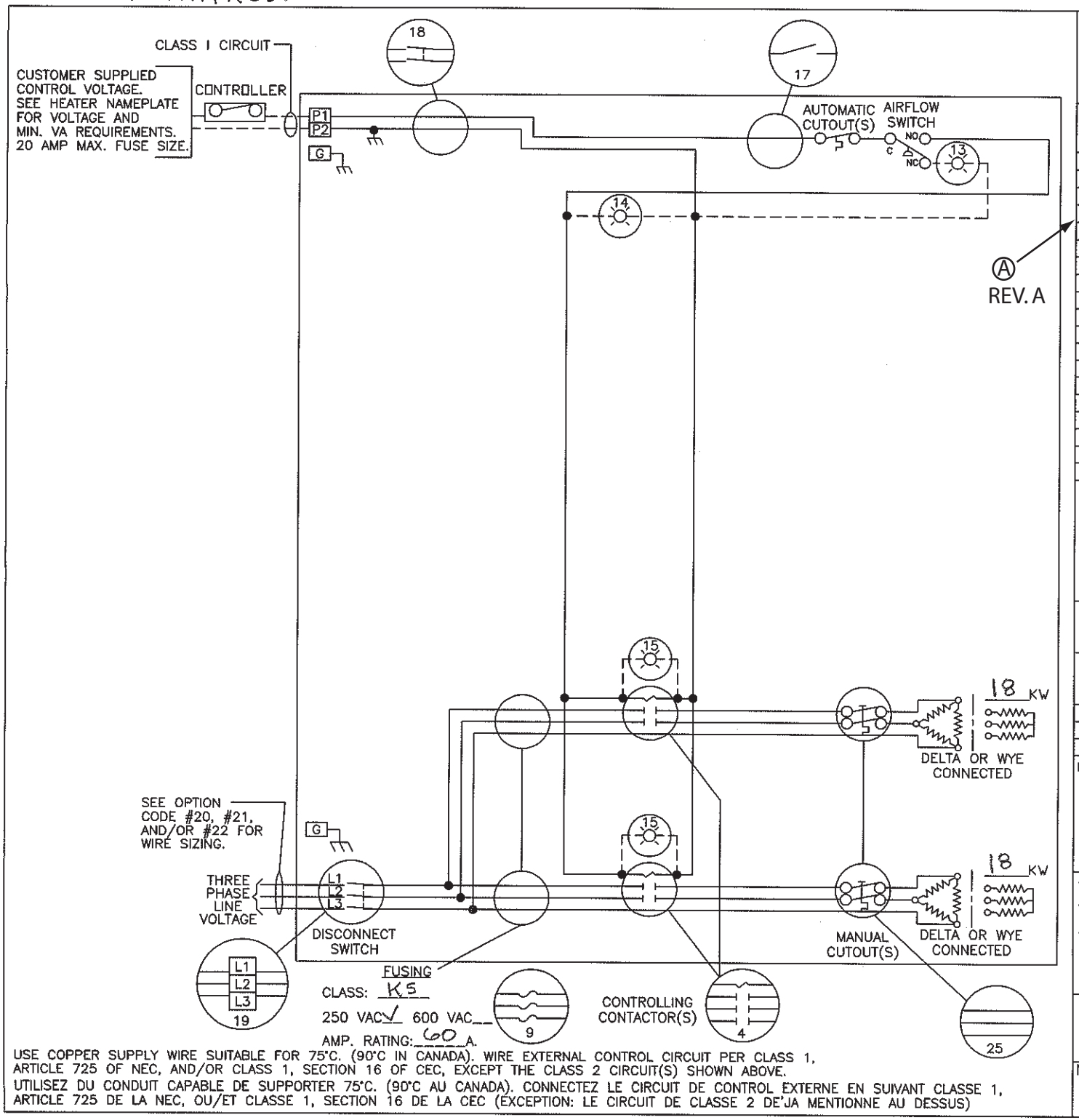

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.

UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

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ITEMS WITHIN A CIRCLE MAY VARY OR MAY NOT BE SUPPLIED. SEE THE OPTION KEY BELOW WHICH INDICATES BY CHECK MARKS WHICH NUMBERED CIRCLES APPLY.

OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
✓	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 2 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
- ——— POWER WIRING
- ——— CONTROL WIRING
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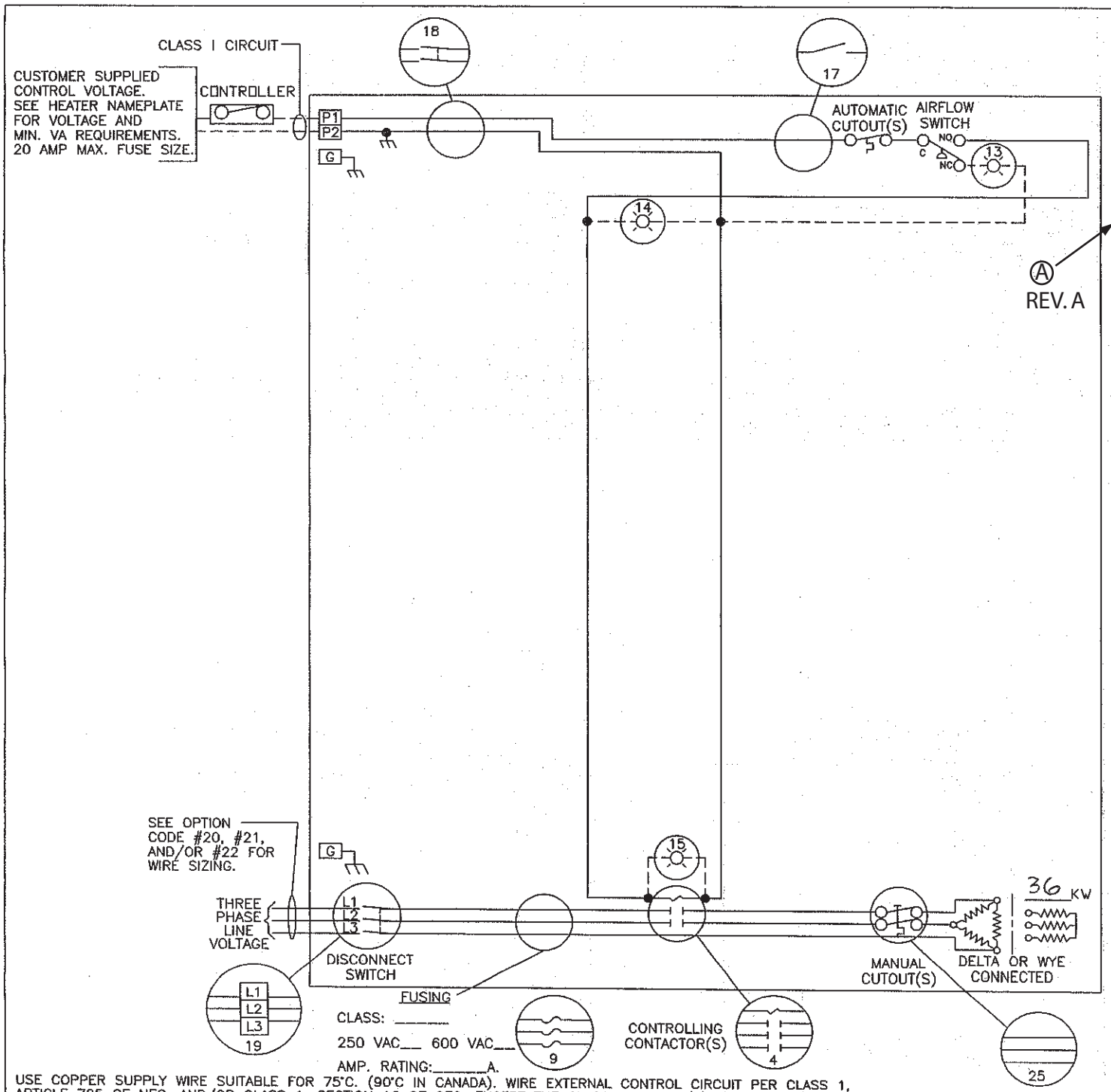

USE COPPER SUPPLY WIRE SUITABLE FOR 75°C. (90°C IN CANADA). WIRE EXTERNAL CONTROL CIRCUIT PER CLASS 1, ARTICLE 725 OF NEC, AND/OR CLASS 1, SECTION 16 OF CEC, EXCEPT THE CLASS 2 CIRCUIT(S) SHOWN ABOVE.
UTILISEZ DU CONDUIT CAPABLE DE SUPPORTER 75°C. (90°C AU CANADA). CONNECTEZ LE CIRCUIT DE CONTROL EXTERNE EN SUIVANT CLASSE 1, ARTICLE 725 DE LA NEC, OU/ET CLASSE 1, SECTION 16 DE LA CEC (EXCEPTION: LE CIRCUIT DE CLASSE 2 DE'JA MENTIONNE AU DESSUS)

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OPTION KEY — CHECK MARKS INDICATE WHICH CIRCLES APPLY

	01	CONTROLLING CONTACTOR(S) – 2 POLE
	02	SAFETY CONTACTOR(S) – 2 POLE
	03	BACK–UP CONTACTOR(S) – 2 POLE
✓	04	CONTROLLING CONTACTOR(S) – 3 POLE
	05	SAFETY CONTACTOR(S) – 3 POLE
	06	BACK–UP CONTACTOR(S) – 3 POLE
	07	SINGLE PHASE LINE FUSING (L1 ONLY)
	08	SINGLE PHASE LINE FUSING (L1 & L2)
	09	THREE PHASE LINE FUSING
	10	PRIMARY TRANSFORMER FUSING – 1 LINE
	11	PRIMARY TRANSFORMER FUSING – 2 LINE
	12	SECONDARY TRANSFORMER FUSING
	13	PILOT LIGHT – LOW AIRFLOW
	14	PILOT LIGHT – HEATER ON
	15	PILOT LIGHT – STAGE(S) ON
	16	PILOT LIGHT – FAN ON
	17	PILOT SWITCH
	18	CONTROL CIRCUIT DISCONNECT SWITCH
✓	19	NO DISCONNECT SWITCH
	20	IF CHECKED, HEATER MAY BE WIRED WITH_____ AWG MIN. SUPPLY WIRE PER 424.22(d)NEC. IF THE HEATER IS CONTROLLED IN ONE OF THE FOLLOWING 3 WAYS (1)TWO OR MORE THER–MOSTAT(S) (2)THERMOSTAT WITH 2 OR MORE STAGES (3)PROPORTIONING TYPE THERMOSTAT(S)
✓	21	USE 6 AWG MIN. SUPPLY WIRE. 1 WIRE(S) PER PHASE.
	22	UTILISER UN CABLE D'ALIMENTATION D'AU MOINS _____AUG. _____CONDUCTEUR(S) PAR PHASE.
✓	23	CLASS 1 CIRCUIT
	24	CLASS 2 CIRCUIT
	25	NO MANUAL CUT–OUT(S)

LEGEND:
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———— CONTROL WIRING
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