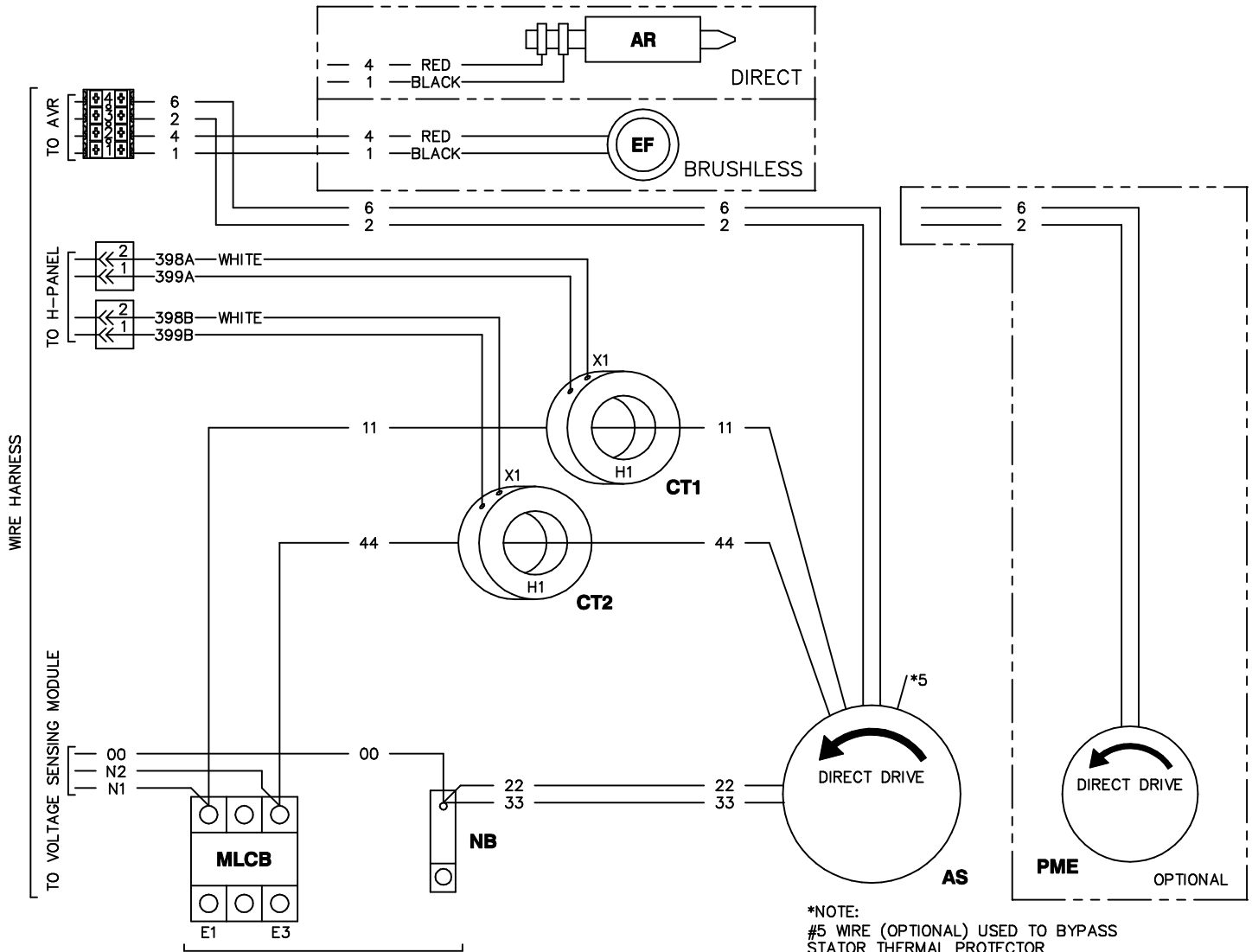


OPTION 1 - SINGLE PHASE, H-PANEL CONTROL PANEL

LEGEND

AR	-	ALTERNATOR ROTOR
AS	-	ALTERNATOR STATOR
AVR	-	AUTOMATIC VOLTAGE REGULATOR
CT_	-	CURRENT TRANSFORMER
EF	-	EXCITER FIELD
MLCB	-	MAIN CIRCUIT BREAKER
NB	-	NEUTRAL BLOCK
PME	-	PERMANENT MAGNET EXCITER



GENERATOR OUTPUT
CUSTOMER CONNECTION
E1-E3 *240VAC

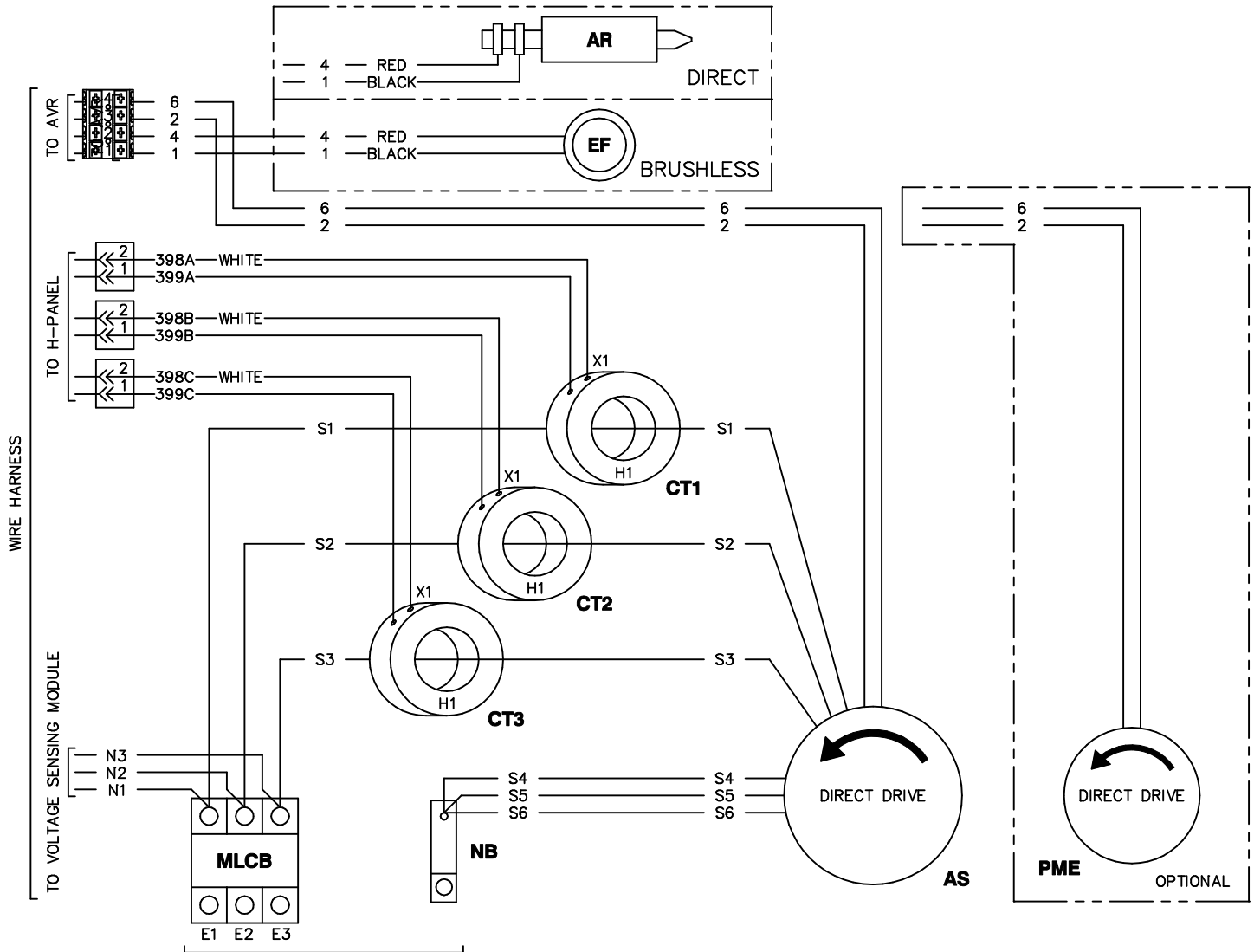
E1-N OR E3-N *120VAC

*NOTE: THE 7th DIGIT
OF THE MODEL NUMBER SPECIFIES OUTPUT VOLTAGE
"A" = 120/240VAC 60HZ

*NOTE:
#5 WIRE (OPTIONAL) USED TO BYPASS
STATOR THERMAL PROTECTOR

OPTION 2 - THREE PHASE, H-PANEL CONTROL PANEL, DIRECT DRIVE, 6 LEAD

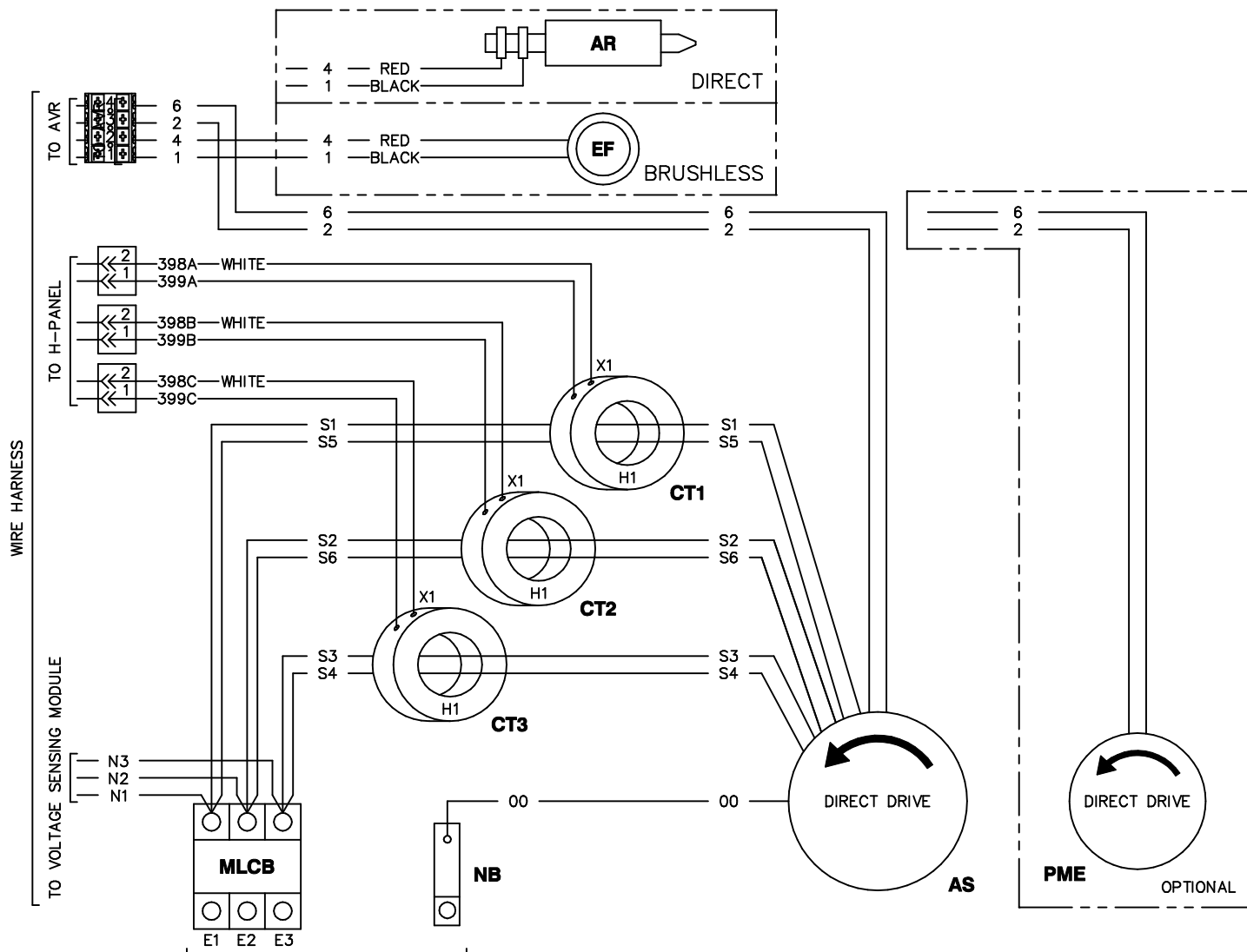
LEGEND	
AR	- ALTERNATOR ROTOR
AS	- ALTERNATOR STATOR
AVR	- AUTOMATIC VOLTAGE REGULATOR
CT	- CURRENT TRANSFORMER
EF	- EXCITER FIELD
MLCB	- MAIN CIRCUIT BREAKER
NB	- NEUTRAL BLOCK
PME	- PERMANENT MAGNET EXCITER



OPTION 4 - THREE PHASE DELTA, H-PANEL CONTROL PANEL, DIRECT DRIVE, 7 LEAD

LEGEND

AR	-	ALTERNATOR ROTOR
AS	-	ALTERNATOR STATOR
AVR	-	AUTOMATIC VOLTAGE REGULATOR
CT_	-	CURRENT TRANSFORMER
EF	-	EXCITER FIELD
MLCB	-	MAIN CIRCUIT BREAKER
NB	-	NEUTRAL BLOCK
PME	-	PERMANENT MAGNET EXCITER



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