



TRANSICOLD

# MAXIMA WM

## BASIC ELECTRIC WIRING DIAGRAM

- HEAVY LINES AND NUMBERED TERMINALS ARE LOCATED ON THE CIRCUIT BOARD LIGHT LINES ARE WIRES WITHIN THE SYSTEM
- NORMALLY CLOSED CONTACTS
- NORMALLY OPEN CONTACTS
- INDICATES CONNECTION MADE ON TERMINAL BLOCK
- SWITCH SYMBOL INDICATES MOMENTARY CONTACTS.
- INDICATES A WIRE GROUND.
- INDICATES A CHASSIS GROUND (NO WIRE).
- INDICATES STANDARD OPTIONS.
- INDICATES A SPLICE POINT.
- INDICATES A CONNECTION, WIRE, LUG, ETC.
- CONTACTOR TERMINAL

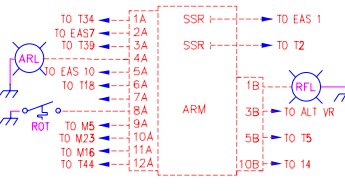
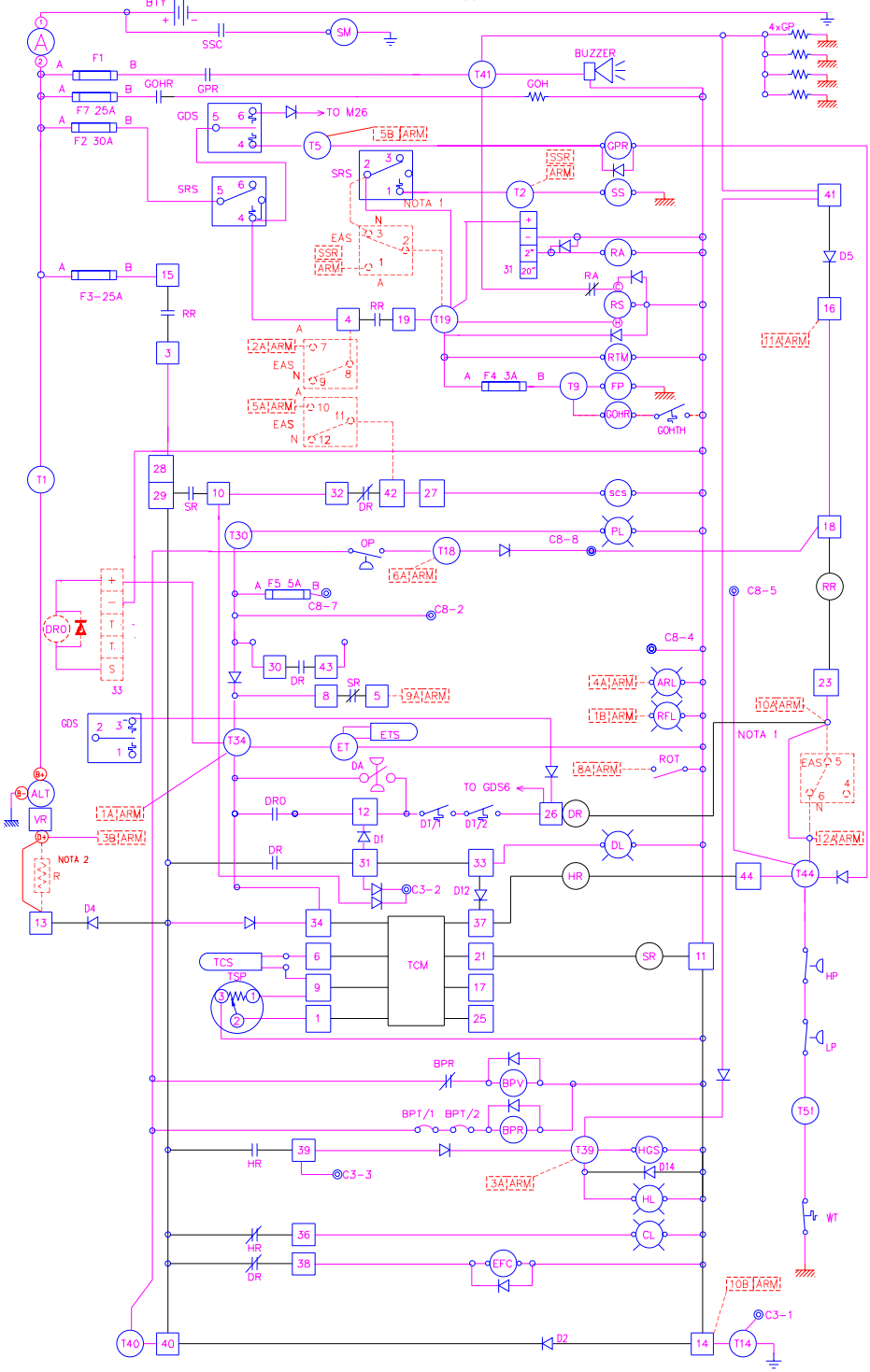
NOTA 1 Disconnect the T19-SRS2 wire at the time of the start/stop fitting Suppress M23-T44 and connect EAS5-M23 and EAS6-T44

NOTA 1 Deconnecter le fil T19-SRS2 lors du montage du start/stop. Supprimer M23-T44 et connecter les fils EAS5-T44 et EAS6-T44

NOTA 2 Disconnect the wire between ALTVRD+ and M13 at the time of the start/stop fitting and connect the resistor R

NOTA 2 Deconnecter le fil ALTVRD+ et M13 lors du montage du start/stop et connecter la resistance R

SYMBOL	DESCRIPTION	LOCATION
A	AMMETER	CONTROL PANEL
ALT	ALTERNATOR	MID FRAME
ARL	AUTO RESTART LIGHT (WHITE)	CONTROL PANEL
ARM	AUTO RESTART MODULE	CONTROL BOX
BTY	BATTERY	FRAME (CURB SIDE)
BZY	BUZZER	CONTROL BOX
BPR	BY PASS RELAY	CONTROL BOX
BPT	BY PASS THERMOSTAT	FRAME
BRV	BY PASS VALVE	FRAME
CL	COOL LIGHT (WHITE)	CONTROL PANEL
DL-D14	DIODE	MOTHER BOARD
DA	DEFROST AIR SWITCH	CONTROL PANEL
DL	DEFROST LIGHT	CONTROL PANEL
DR	DEFROST RELAY	MOTHER BOARD
DRO	DEFROST RELAY (QUANILARY DEFROST RELAY)	MOTHER BOARD
DT	DEFROST THERMOSTAT	CONTROL BOX
EAS	ENGINE AUTO START SWITCH	CONTROL PANEL
EFC	EVAPORATOR FAN CLUTCH	EVAPORATOR
EMP	ELECTRIC WATER PUMP	FRAME
ET	ELECTRONIC THERMOMETER	CONTROL PANEL
ETS	ELECTRONIC THERMOMETER SENSOR	EVAPORATOR
F1	FUSE (80 AMPERE)	CONTROL BOX
F2	FUSE (30 AMPERE)	CONTROL BOX
F3	FUSE (25 AMPERE)	CONTROL BOX
F4	FUSE (5 AMPERE)	CONTROL BOX
F5	FUSE (5 AMPERE)	CONTROL BOX
F6	FUSE (5 AMPERE)	CONTROL BOX
F7	FUSE (25 AMPERE)	CONTROL BOX
FP	FUEL PUMP	FRAME
GDS	GLOW DEFROST SWITCH	CONTROL PANEL
GOH	GLOW PLUG HEATER	ENGINE
GOHR	GAS OIL HEATER RELAY	CONTROL BOX
GOHTH	GAS OIL HEATER THERMOSTAT	ENGINE
GP	GLOW PLUG	ENGINE
GPR	GLOW PLUG RELAY	CONTROL BOX
HGS	HOT GAZ SOLENOID	COND. RECEIVER SIDE
HL	HEAT LIGHT (AMBER)	CONTROL PANEL
HP	HIGH PRESS. CUT-OUT-SWITCH (N.C.)	COMPRESSOR
HR	HEAT RELAY	MOTHER BOARD
LP	LOW PRESS.	COMPRESSOR
OP	DL PRESS. SAFETY SWITCH	ENGINE
R	RESISTANCE	ALTERNATOR
RFL	RESTART FAULT LIGHT (RED)	CONTROL PANEL
ROT	RESTART OVERRIDE THERMOSTAT	ENGINE
RR	RUN RELAY	MOTHER BOARD
RS	RUN SOLENOID	ENGINE
RA	RELAY A ENERGISING COIL RELAY OUT OUT	CONTROL BOX
RTM	RUNNING TIME METER	CONTROL PANEL
SCS	SPEED CONTROL SOLENOID	ENGINE
SM	STARTER MOTOR	ENGINE
SR	SPEED RELAY	MOTHER BOARD
SRS	START-RUN-STOP SWITCH	CONTROL PANEL
SS	STARTER SOLENOID	STARTER
SSC	STARTER SOLENOID CONTACTOR (N.O.)	STARTER
SSR	STARTER SOLENOID RELAY	AUTO RESTART MODULE
TOM	TEMPERATURE CONTROL MODULE	MOTHER BOARD
TCS	TEMPERATURE CONTROL SENSOR	EVAPORATOR
TSP	TEMP. SELECTOR POTENTIOMETER	CONTROL PANEL
WT	WATER TEMPERATURE SWITCH	ENGINE
31	DELAY TIMER 2"	CONTROL BOX
33	DEFROST TIMER	CONTROL BOX



STANDARD	
OPTION	AUTO START/STOP
	GAS- OIL HEATER DEFROST TIMER
VALABLE A PARTIR DE. GULIG AL. N:	
APPLICABLE FROM. VALABLE A PARTIR DEL. N:	
07/02/95	N: 7103378
	INDICE : B