



09/89

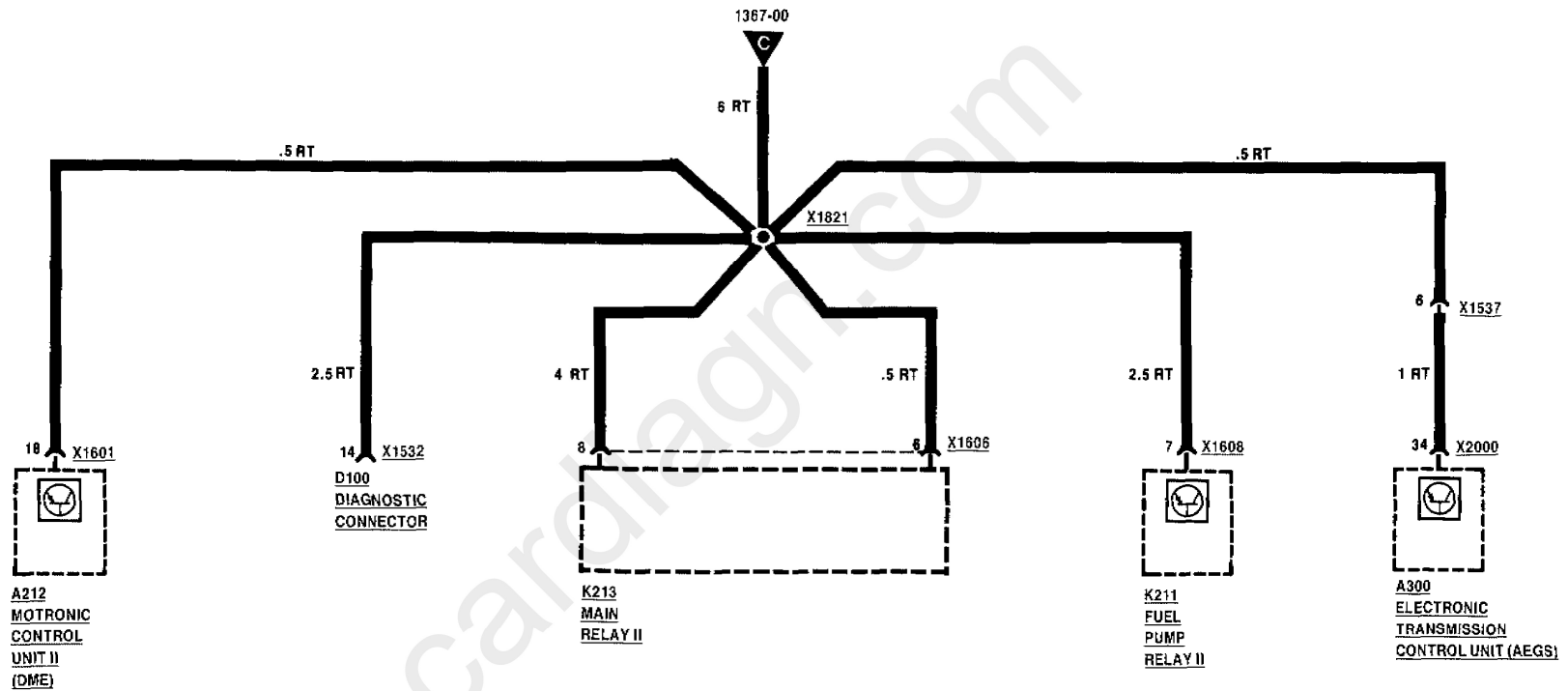


1990



INJECTION ELECTRONICS (DME/EML 1.2) POWER DISTRIBUTION

750iL



09/89

1367-01

1990



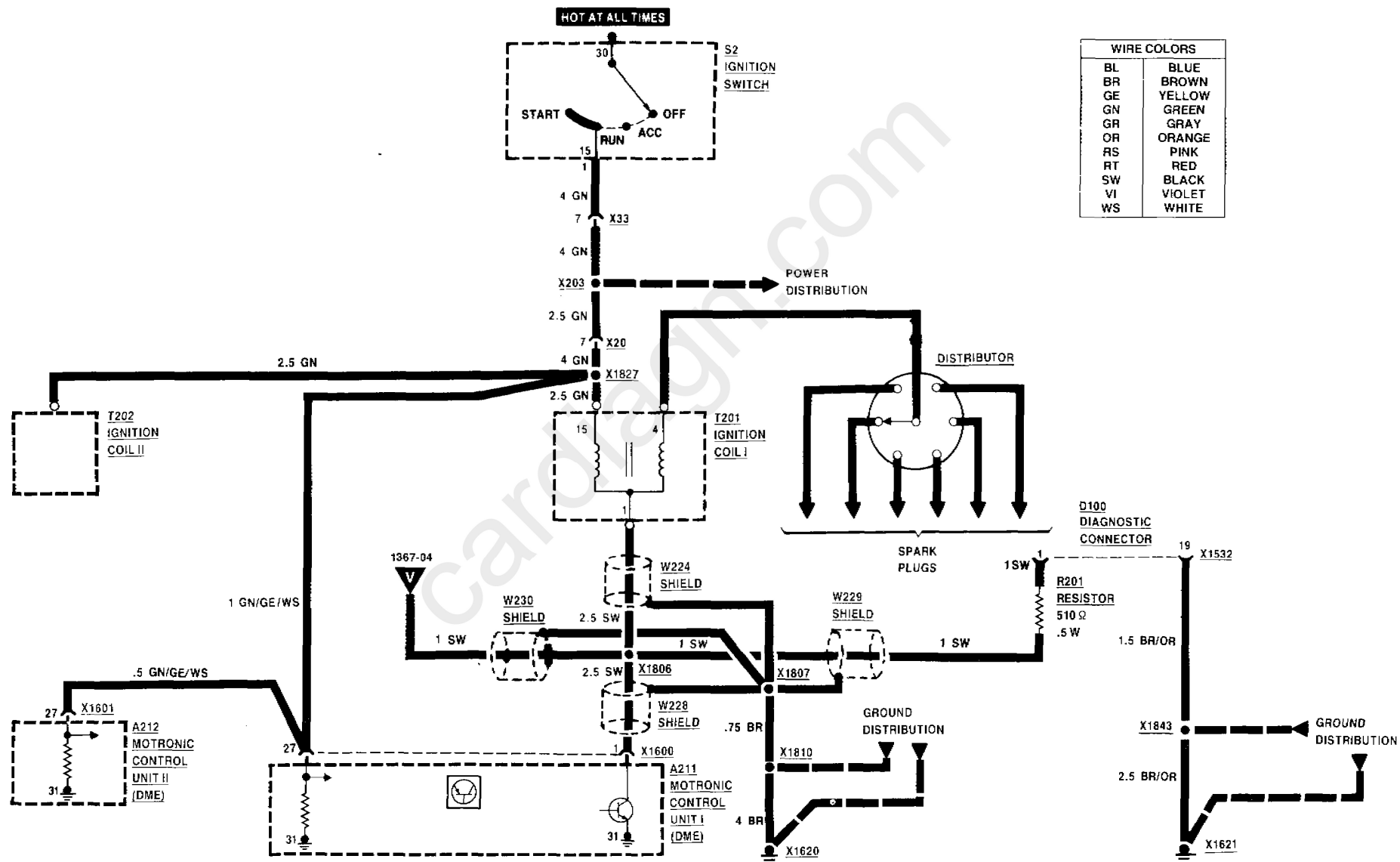
INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT I

750iL

09/89

1367-02

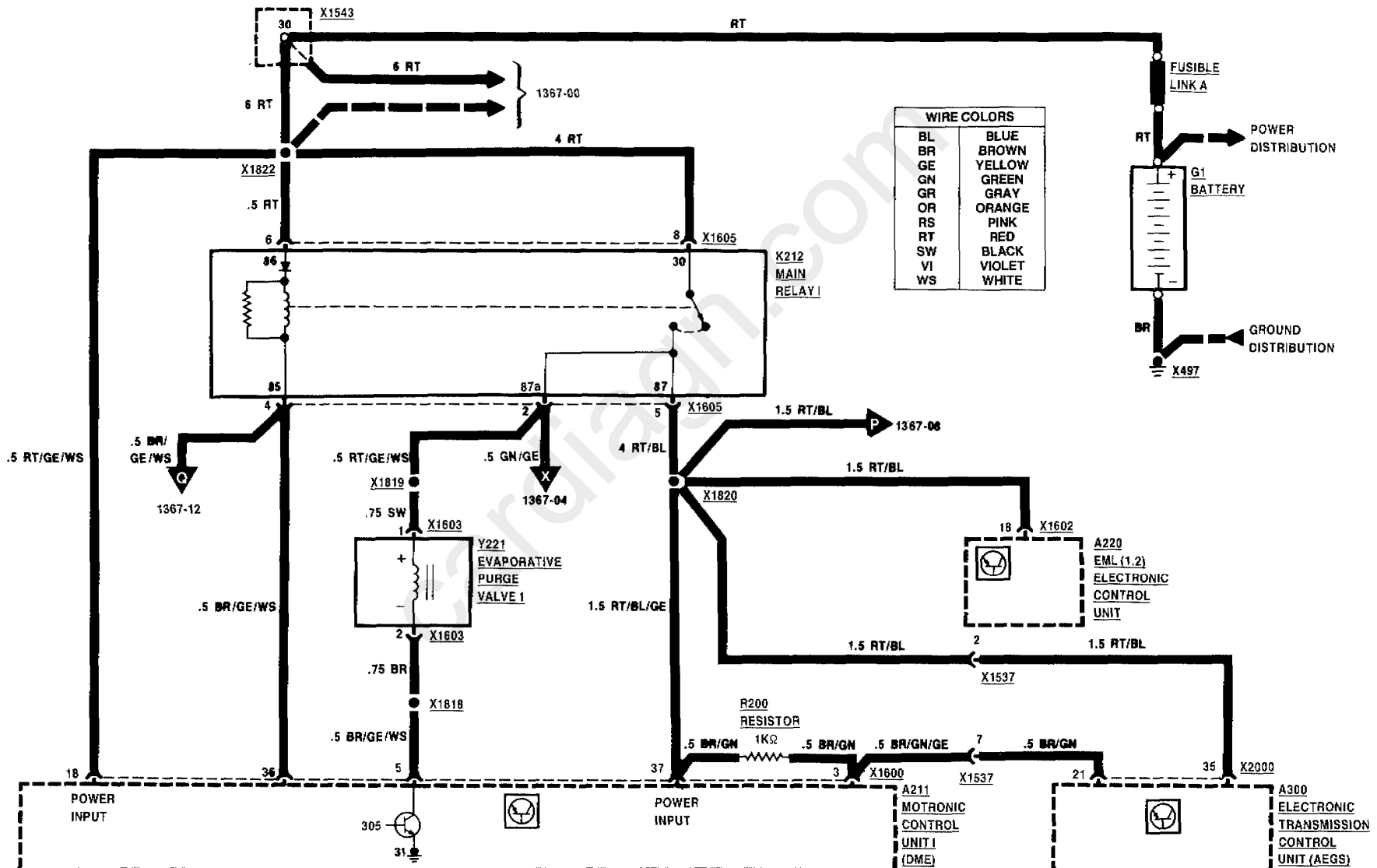
1990





INJECTION ELECTRONICS (DME/EML 1.2)

750iL



09/89

1367-03

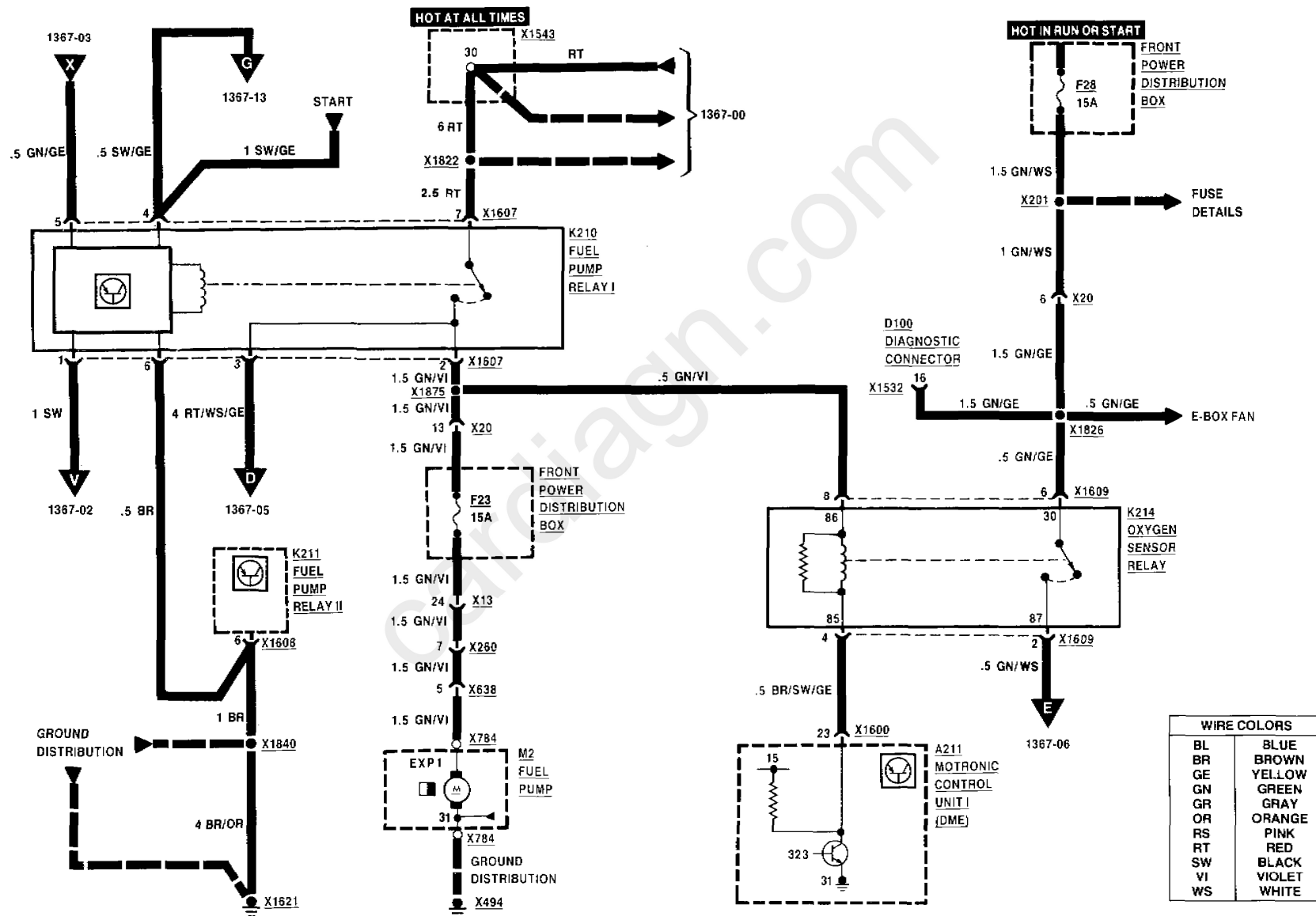
1990



INJECTION ELECTRONICS (DME/EML 1.2)

MOTRONIC CONTROL UNIT I

750iL



09/89

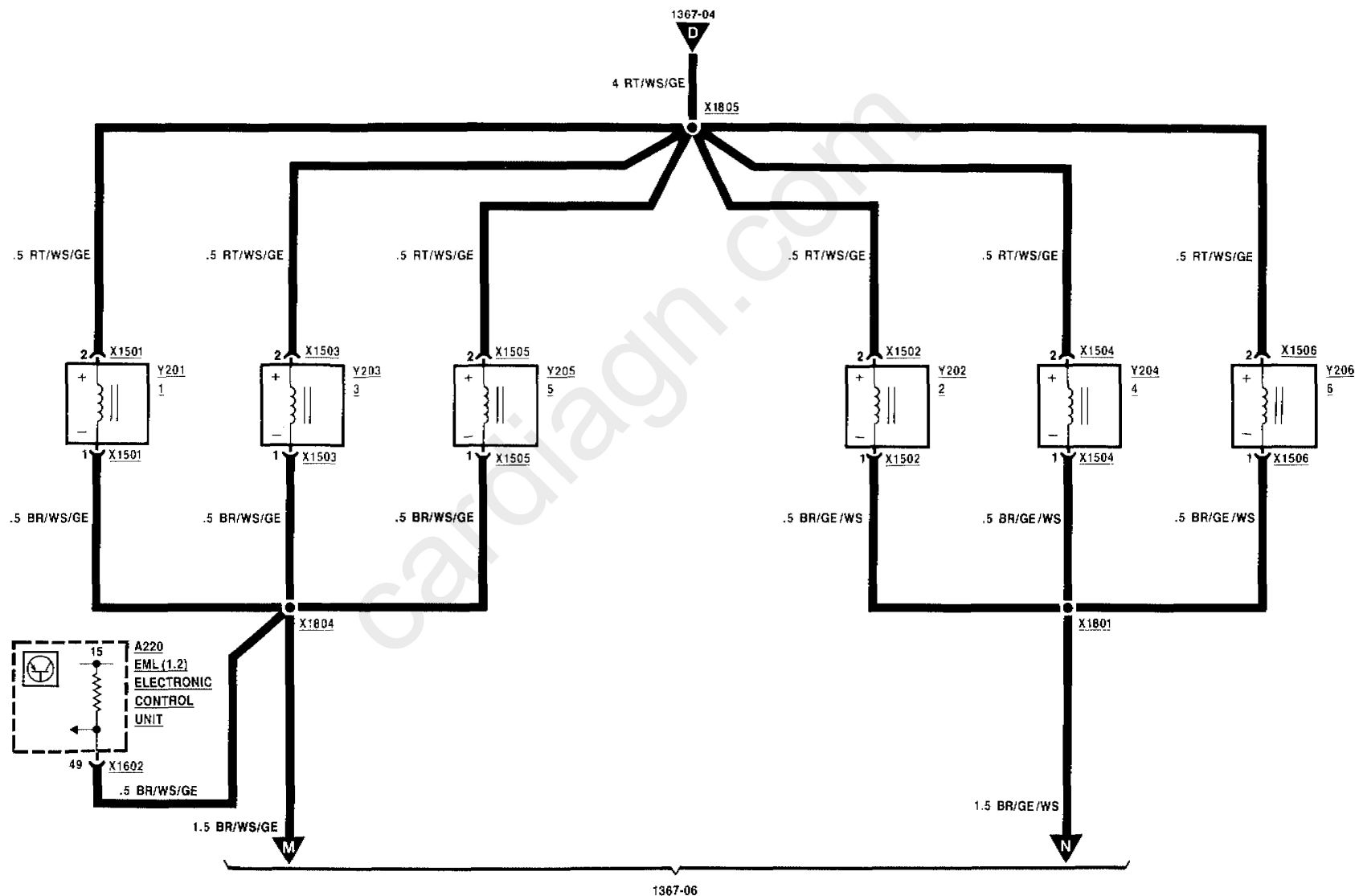
1367-04

1990



INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT I

750iL



09/89

1367-05

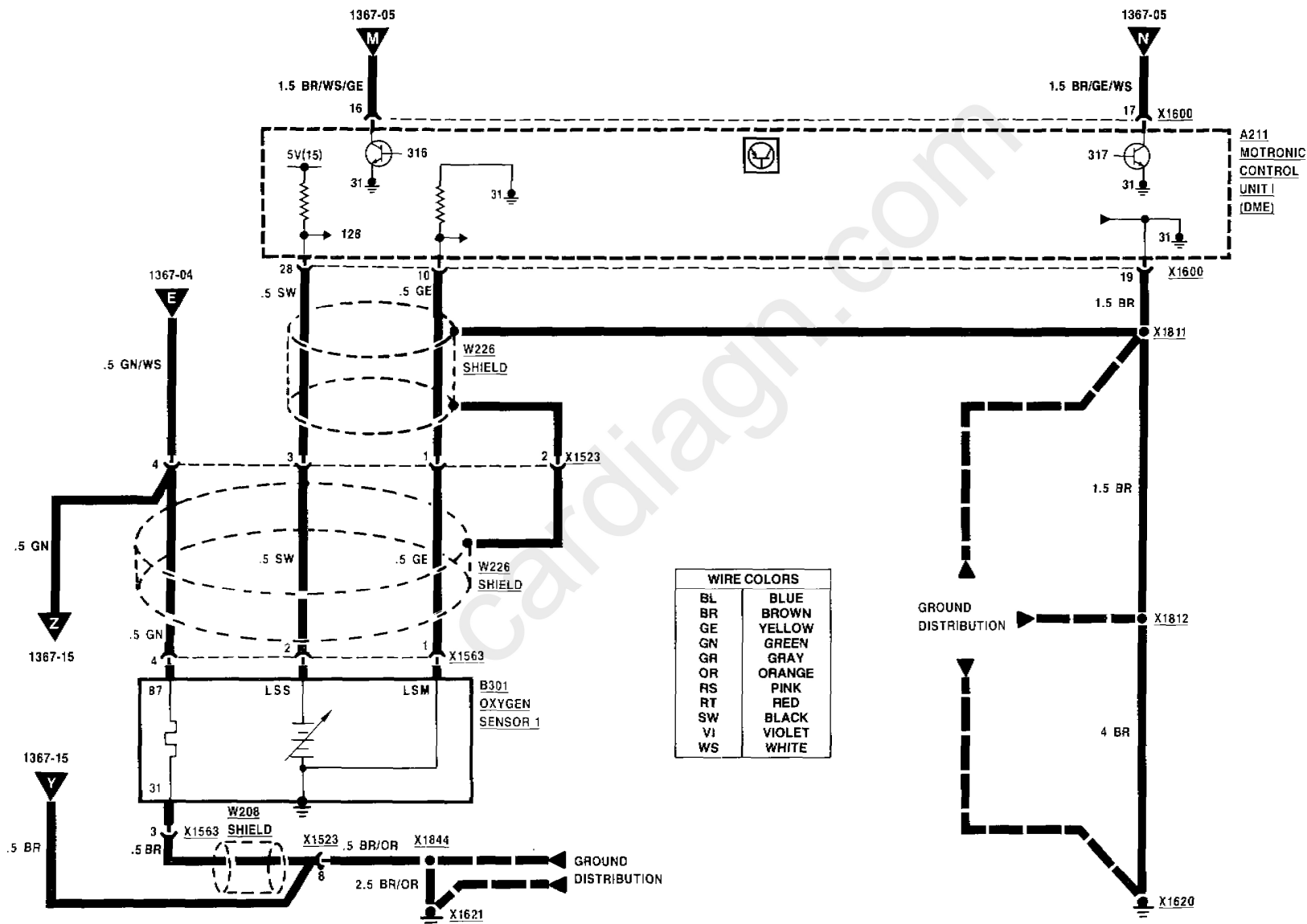
1990

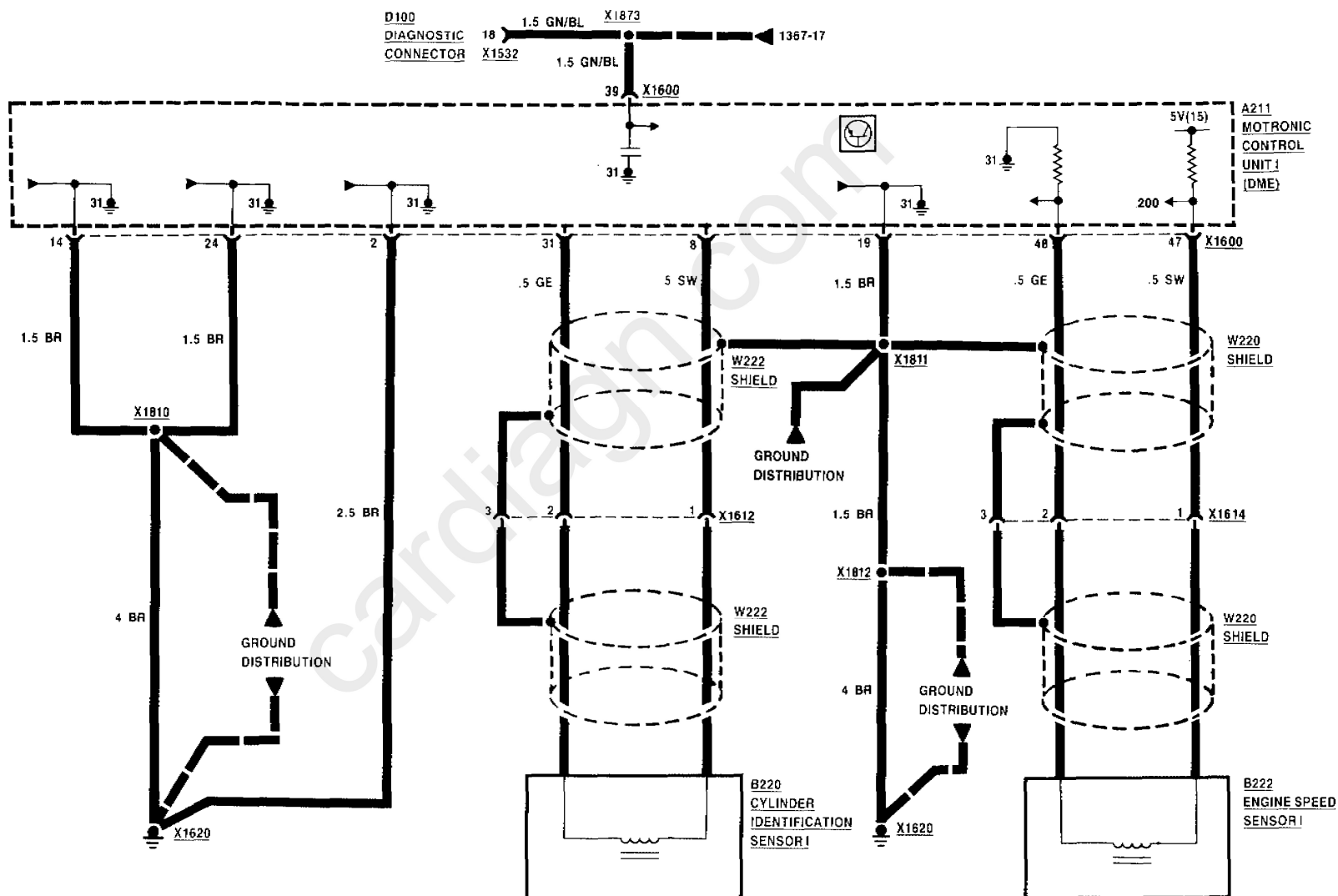


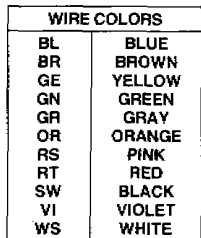
INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT I

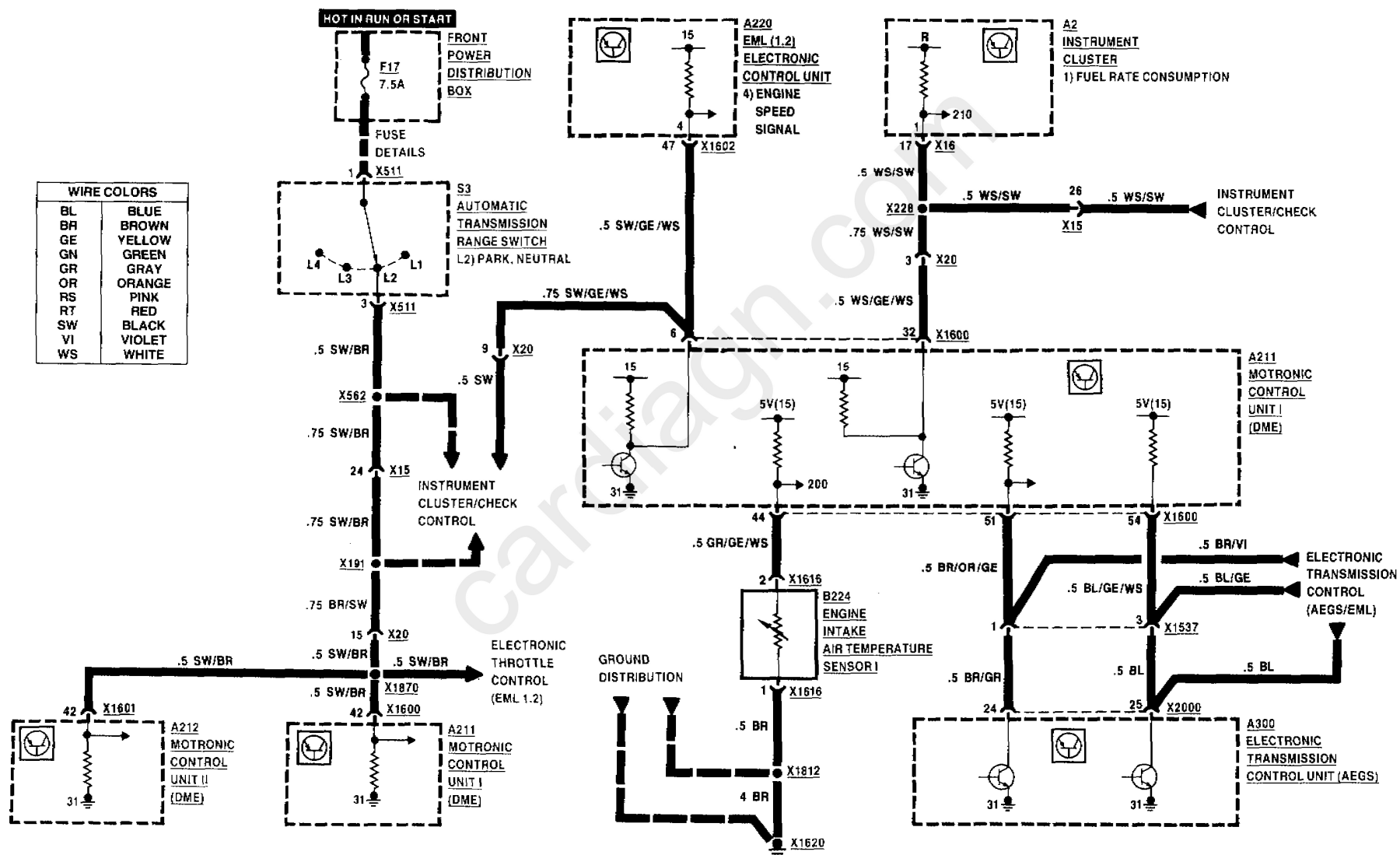
750iL

09/89 ————— 1367-06 ————— 1990





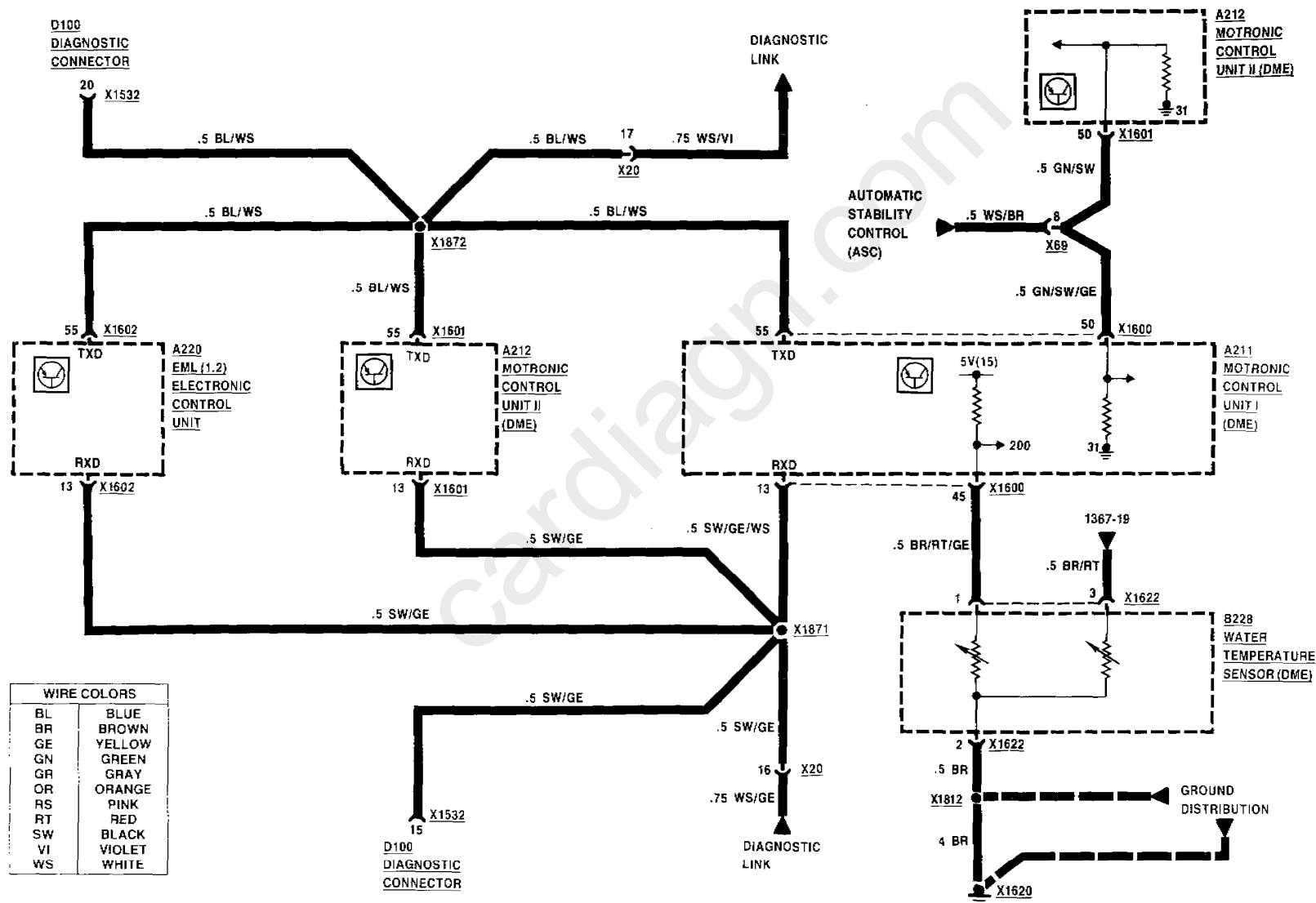






INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT I

750iL



09/89

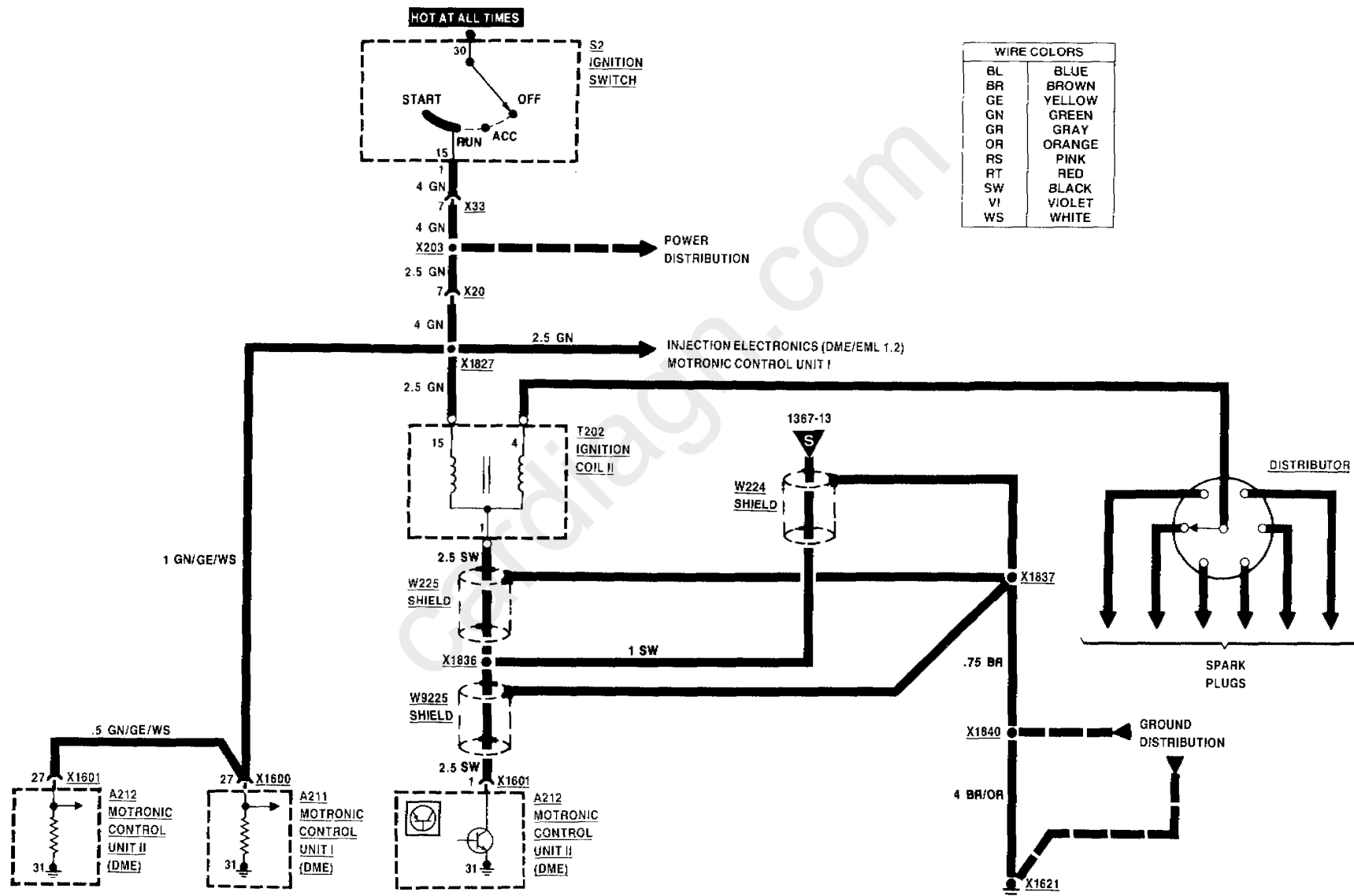
1367-10

1990



INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT II

750iL



09/89

1367-11

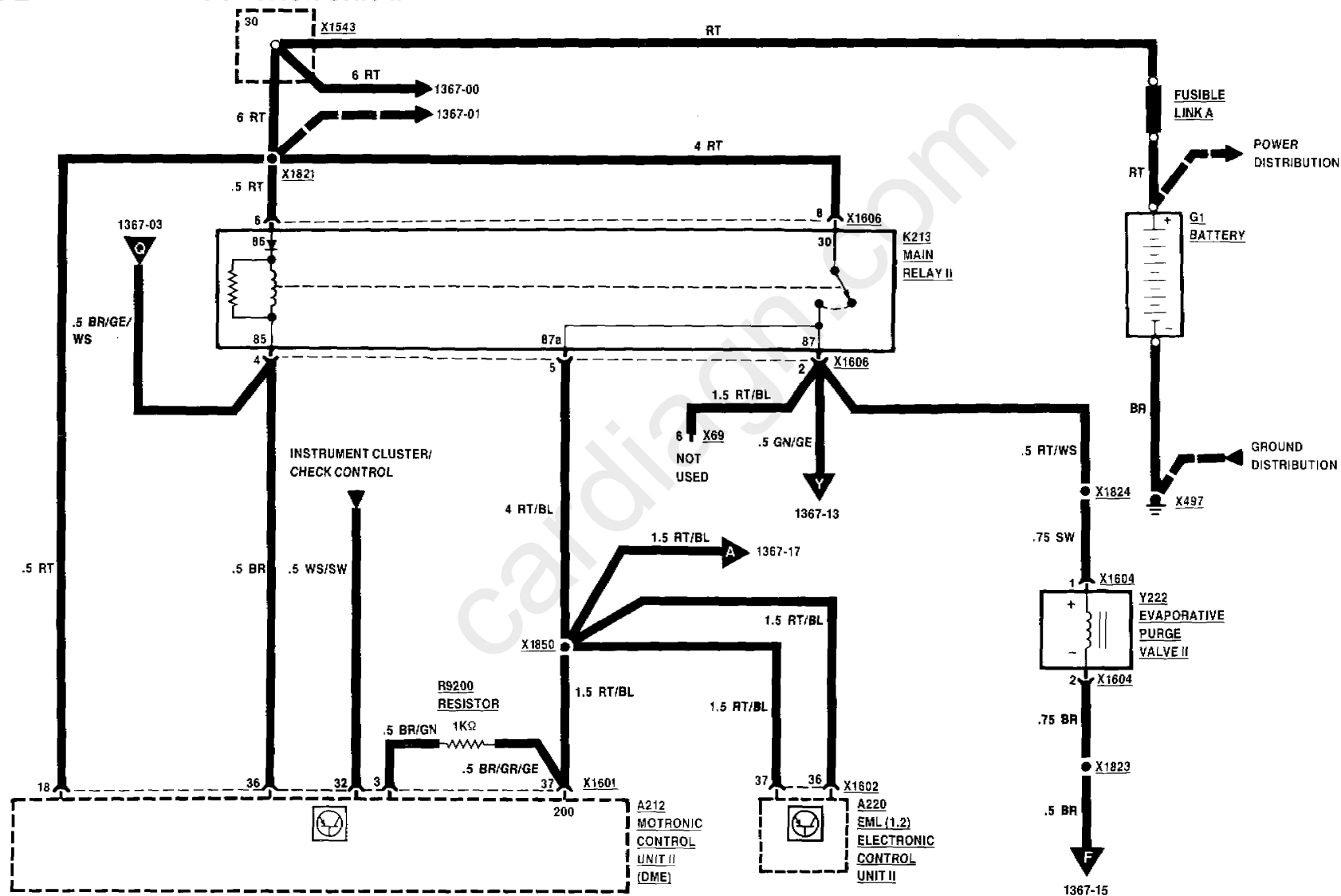
1990



INJECTION ELECTRONICS (DME/EML 1.2)

750iL

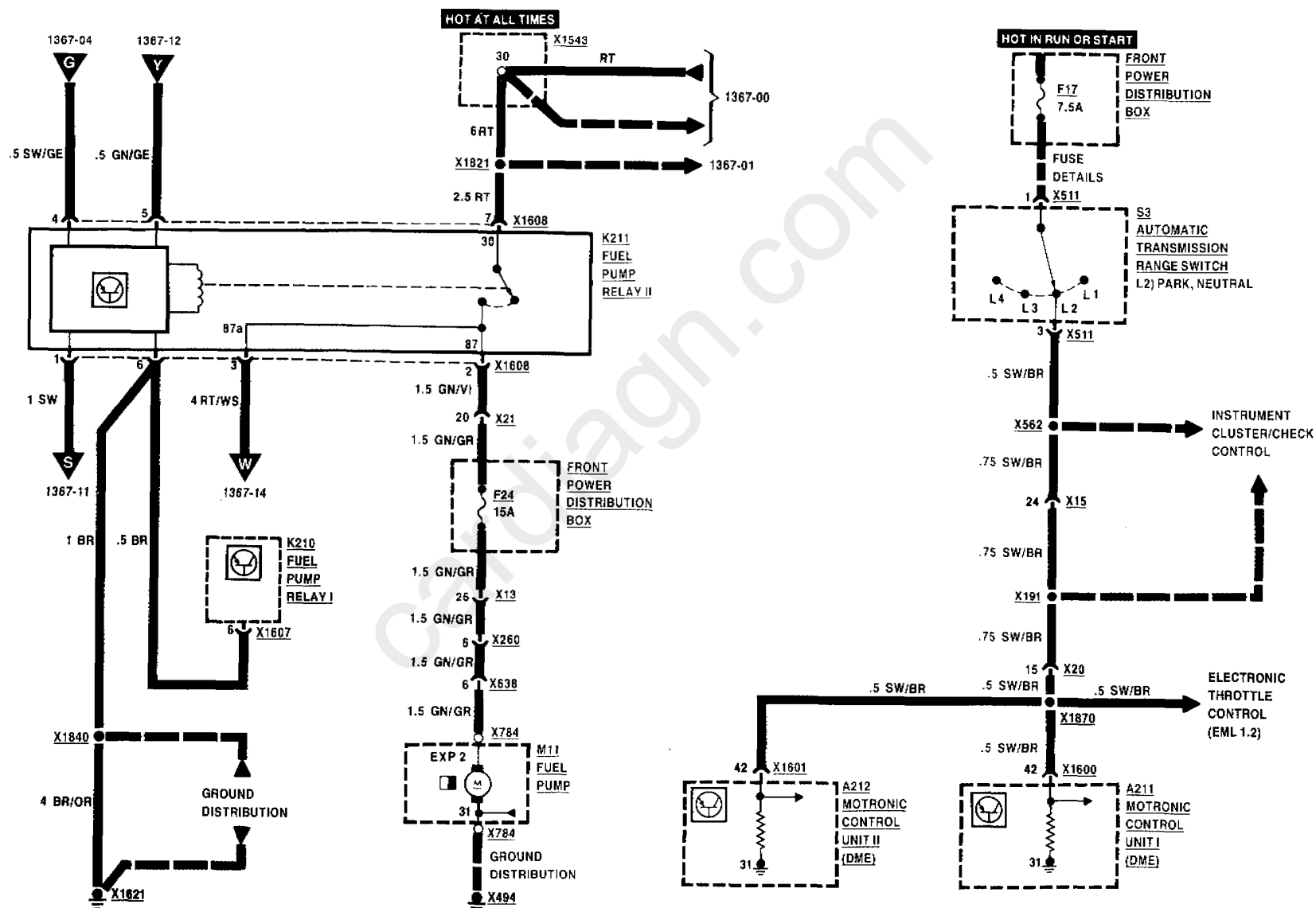
MOTRONIC CONTROL UNIT II



09/89

1367-12

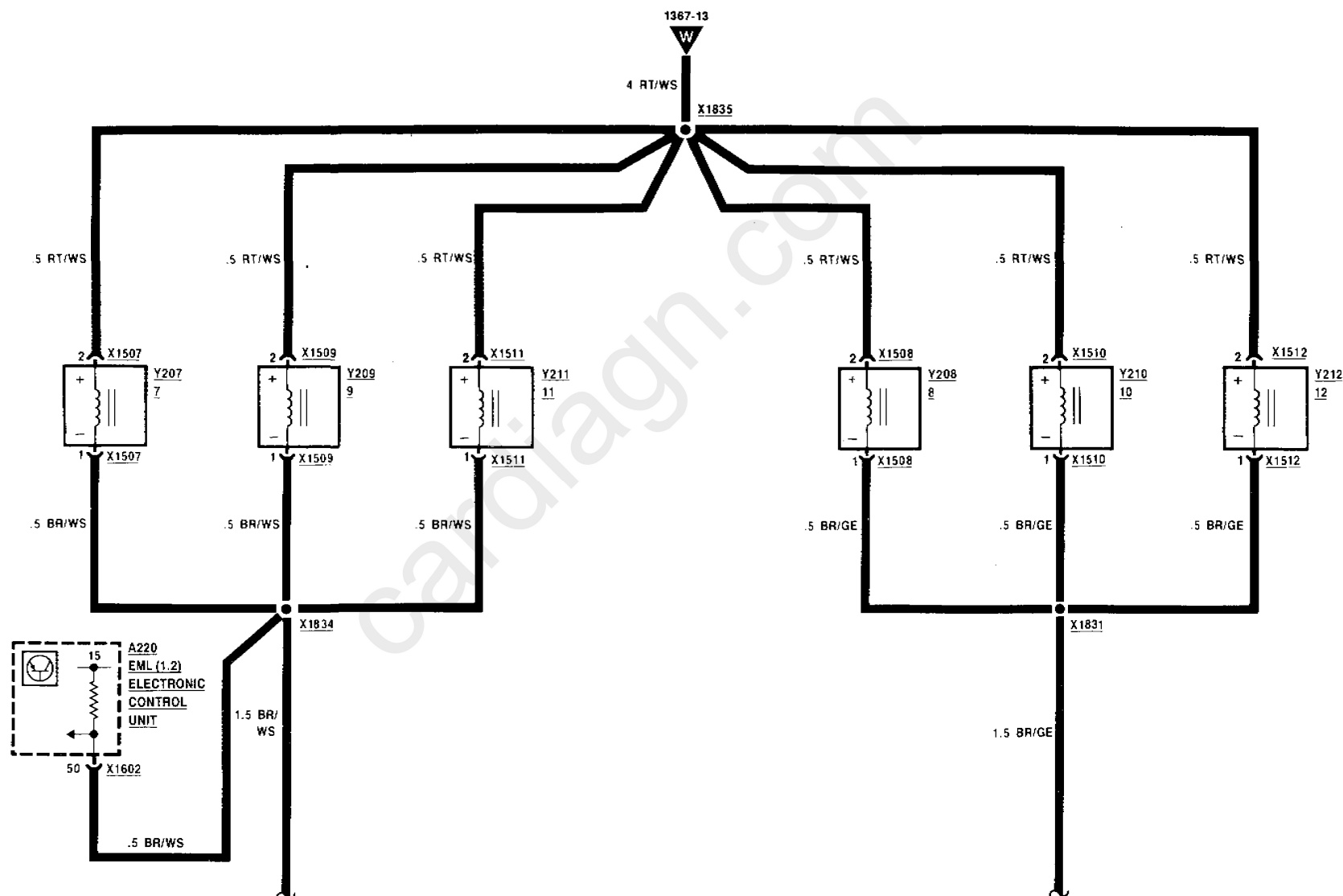
1990





INJECTION ELECTRONICS (DME/EML 1.2) MOTRONIC CONTROL UNIT II

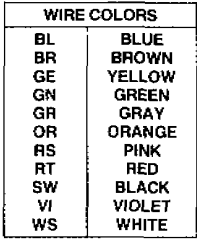
750iL



09/88

1367-14

1989

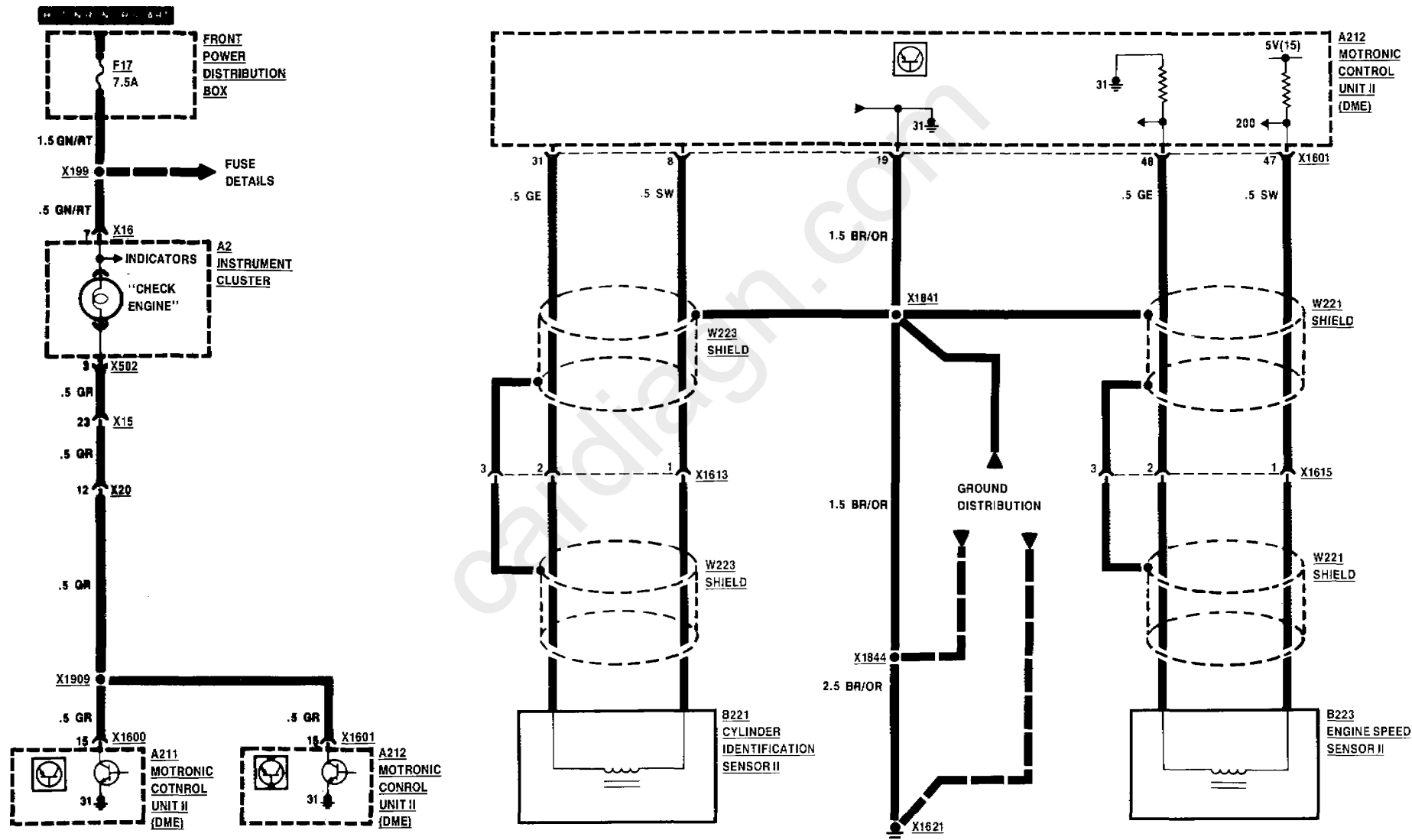




INJECTION ELECTRONICS (DME/EML 1.2)

750iL

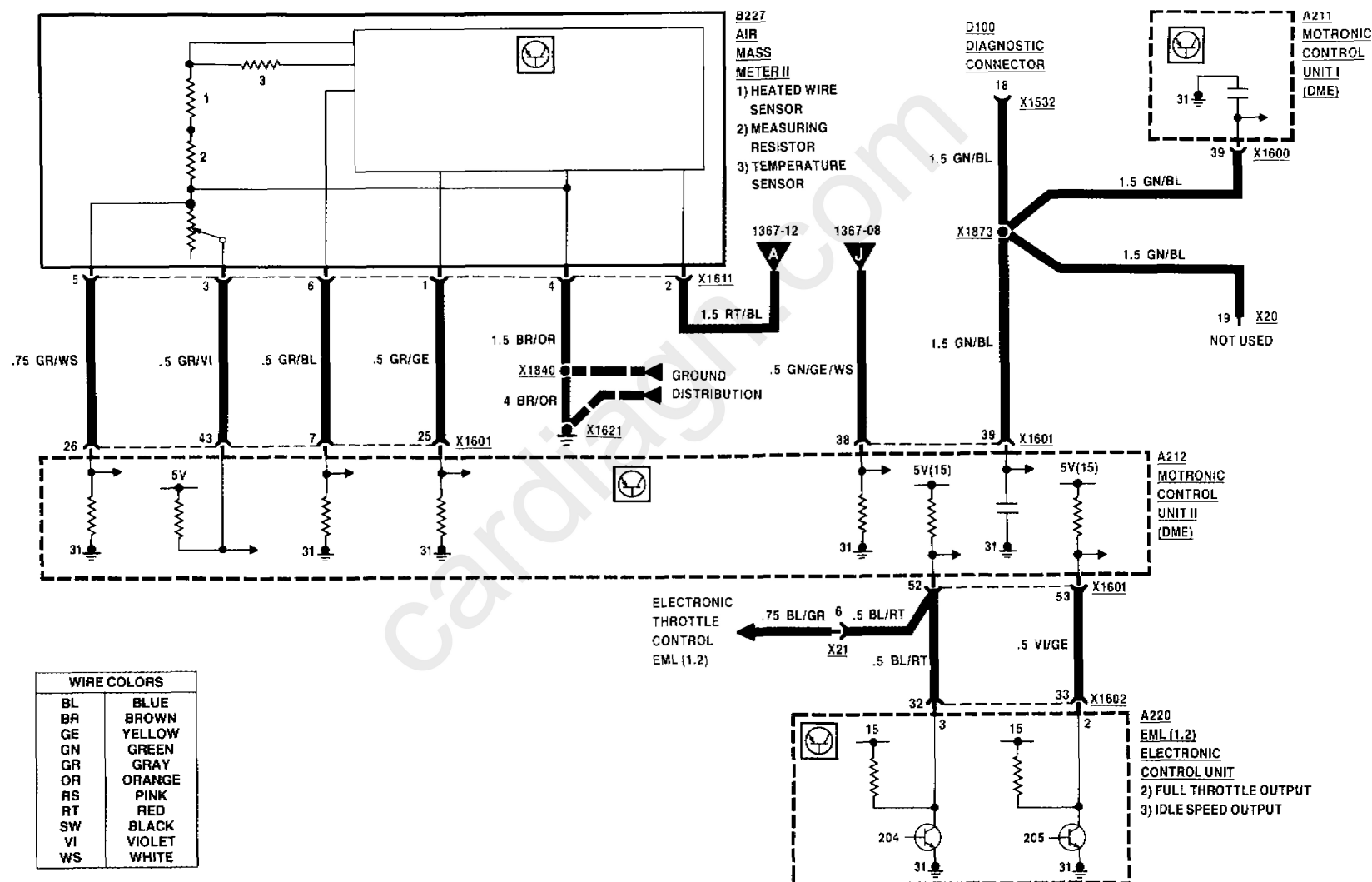
MOTRONIC CONTROL UNIT II

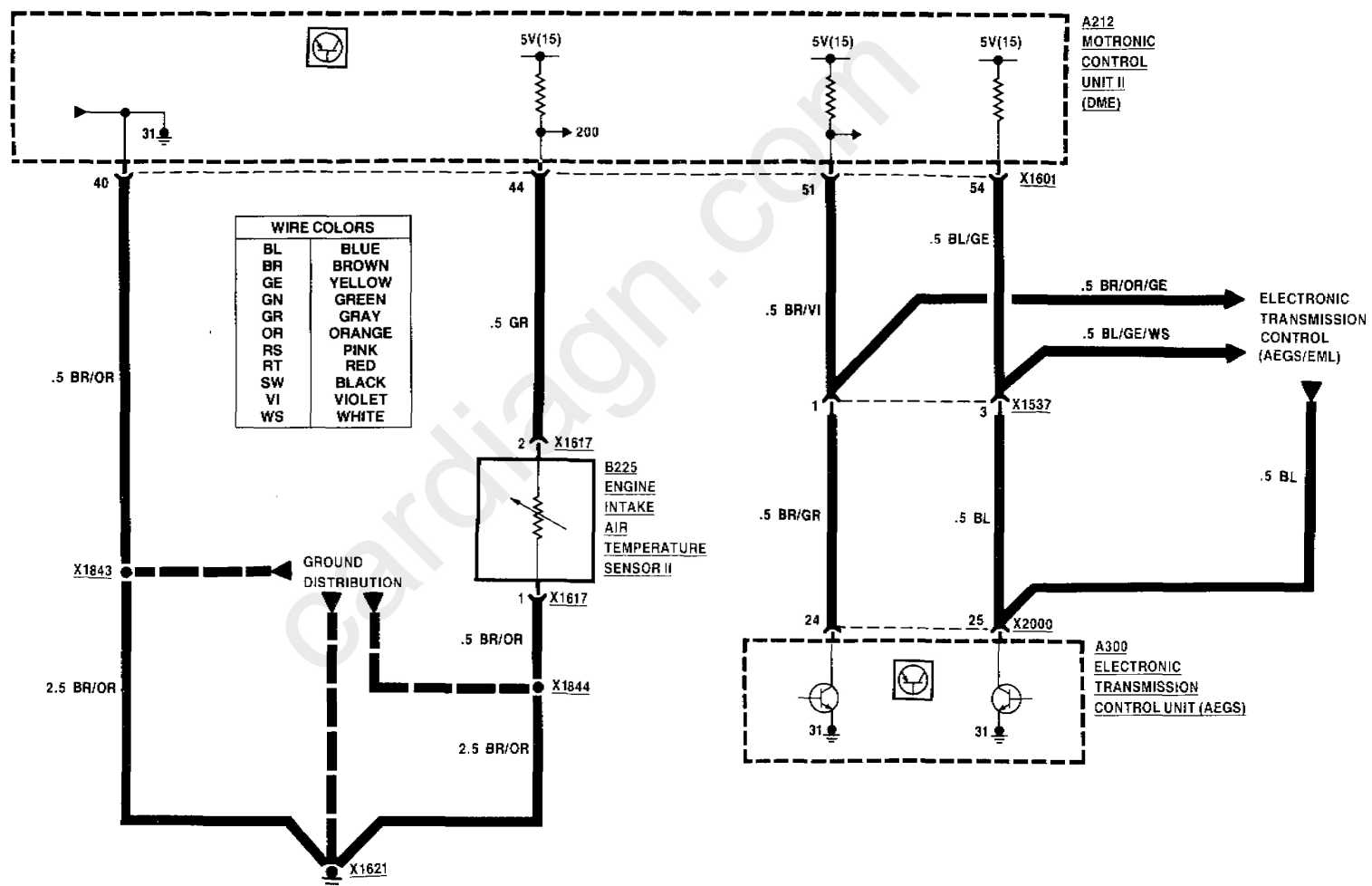


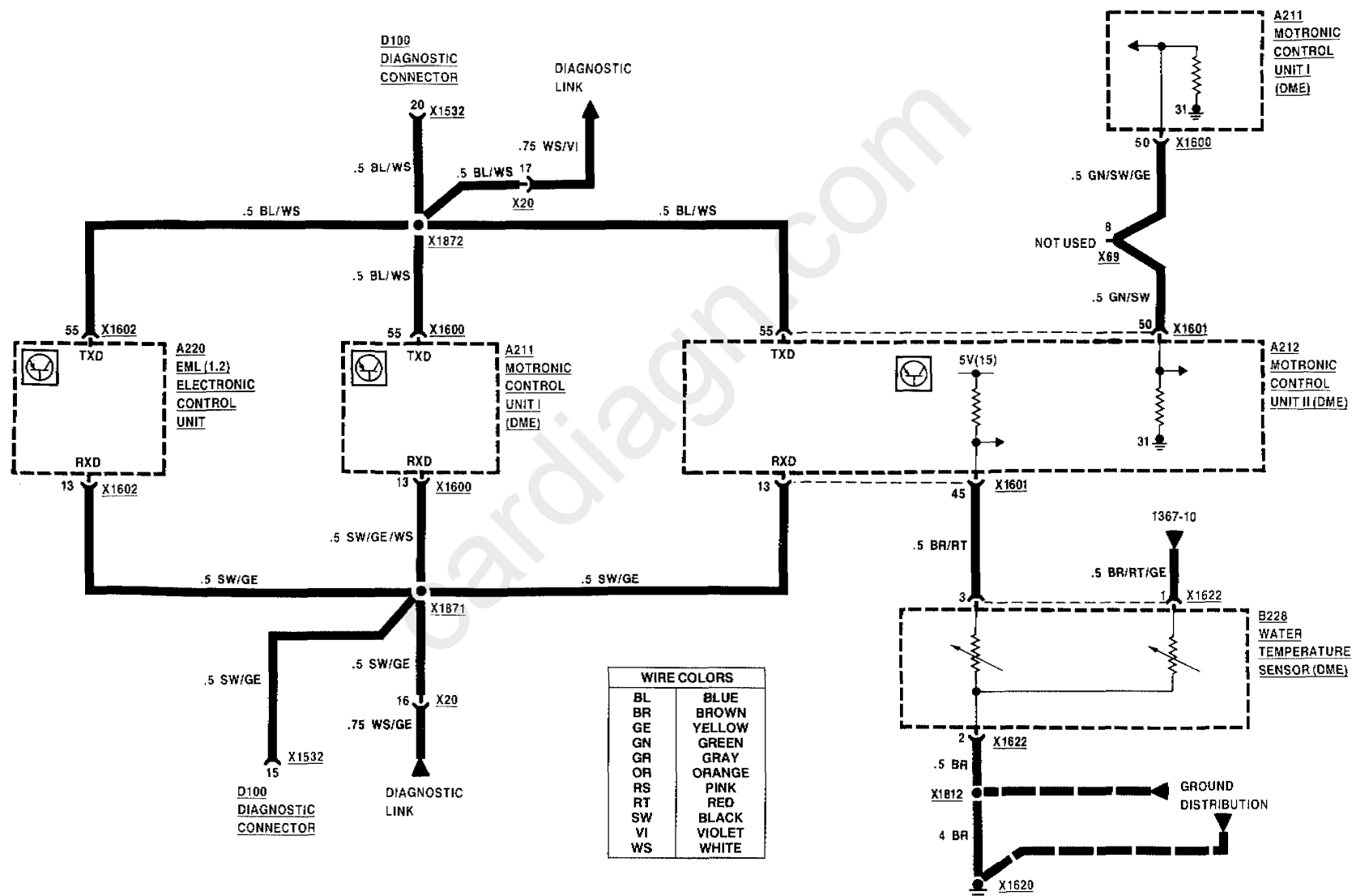
09/89

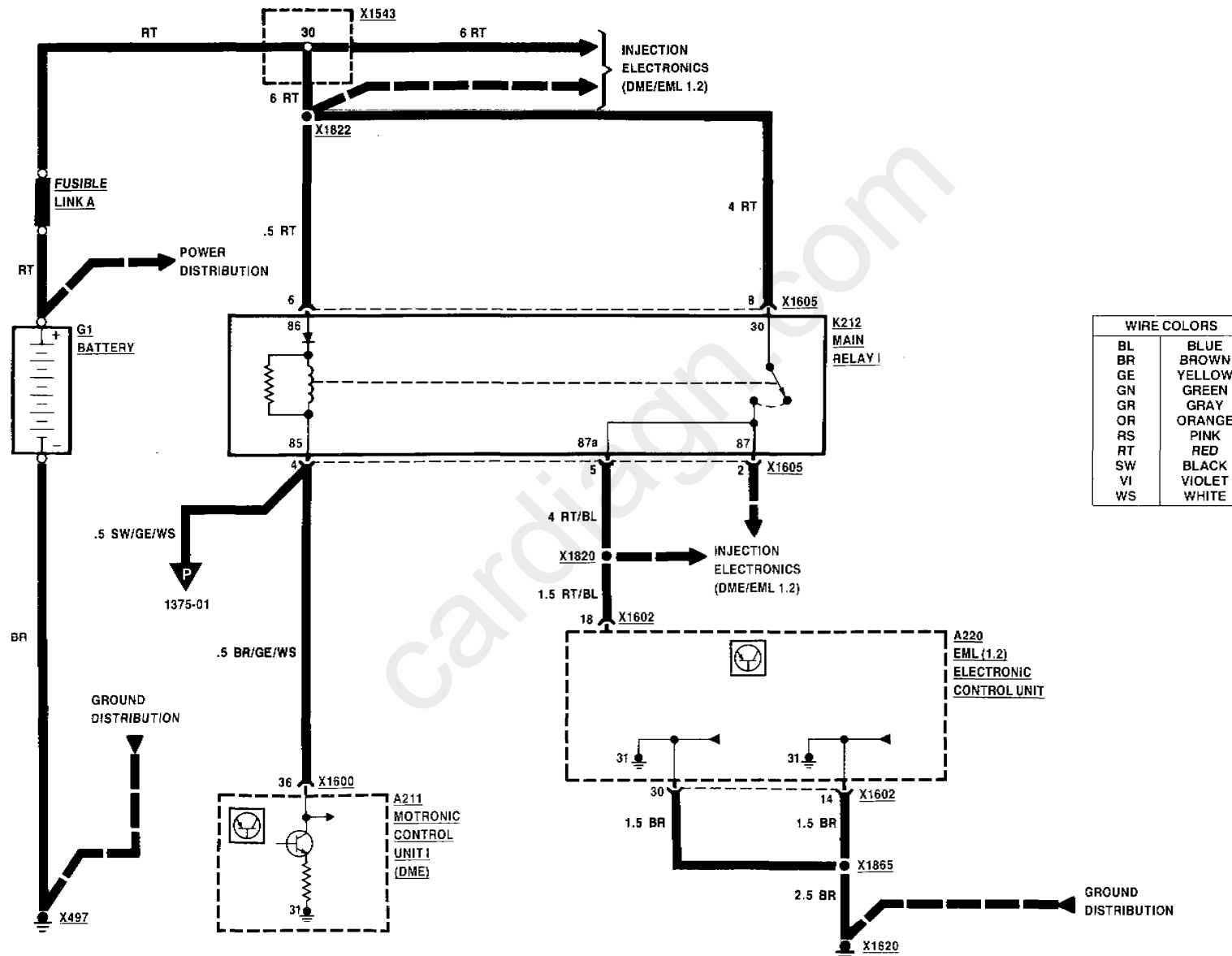
1367-16

1990





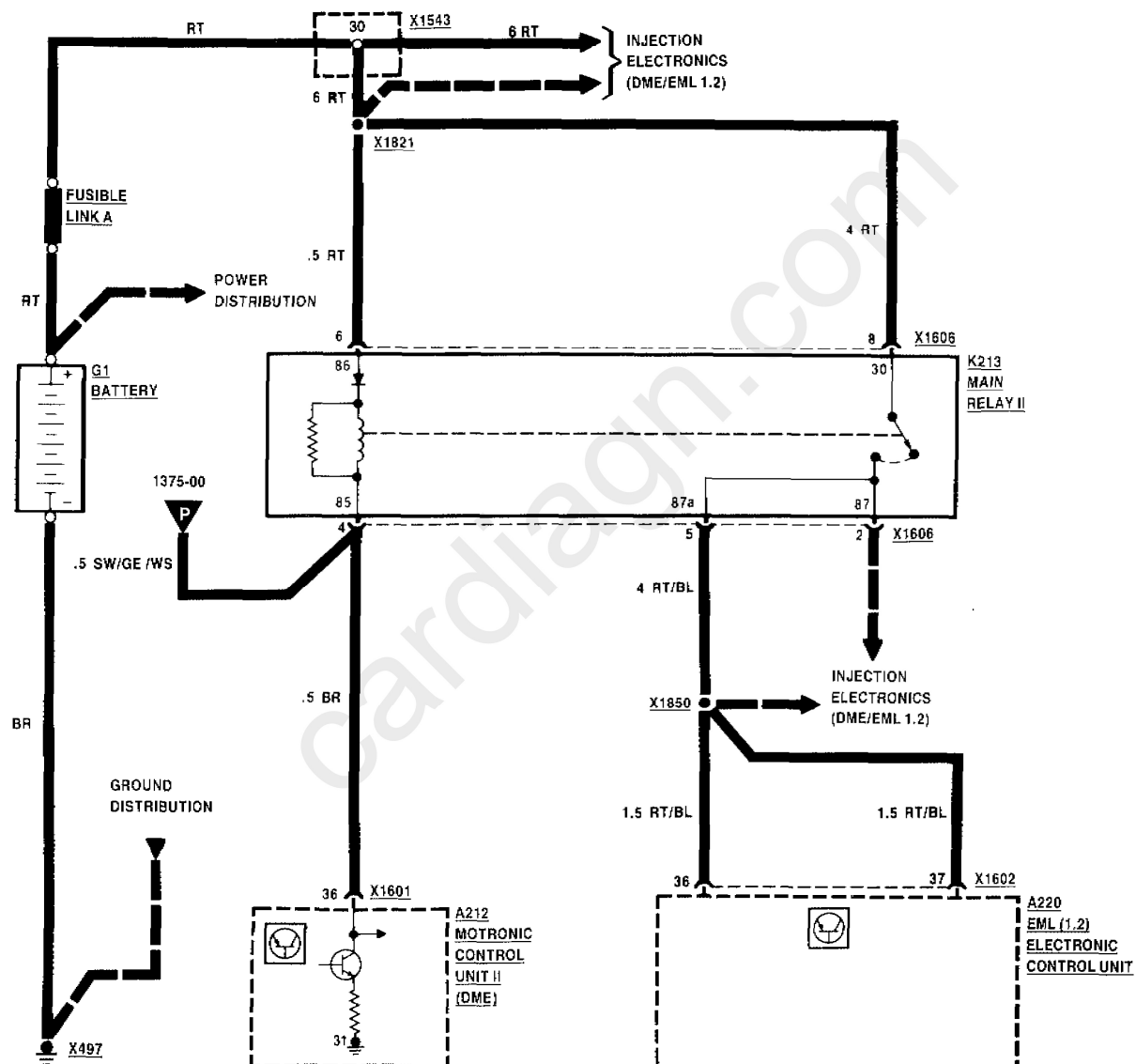






ELECTRONIC THROTTLE CONTROL (EML 1.2)

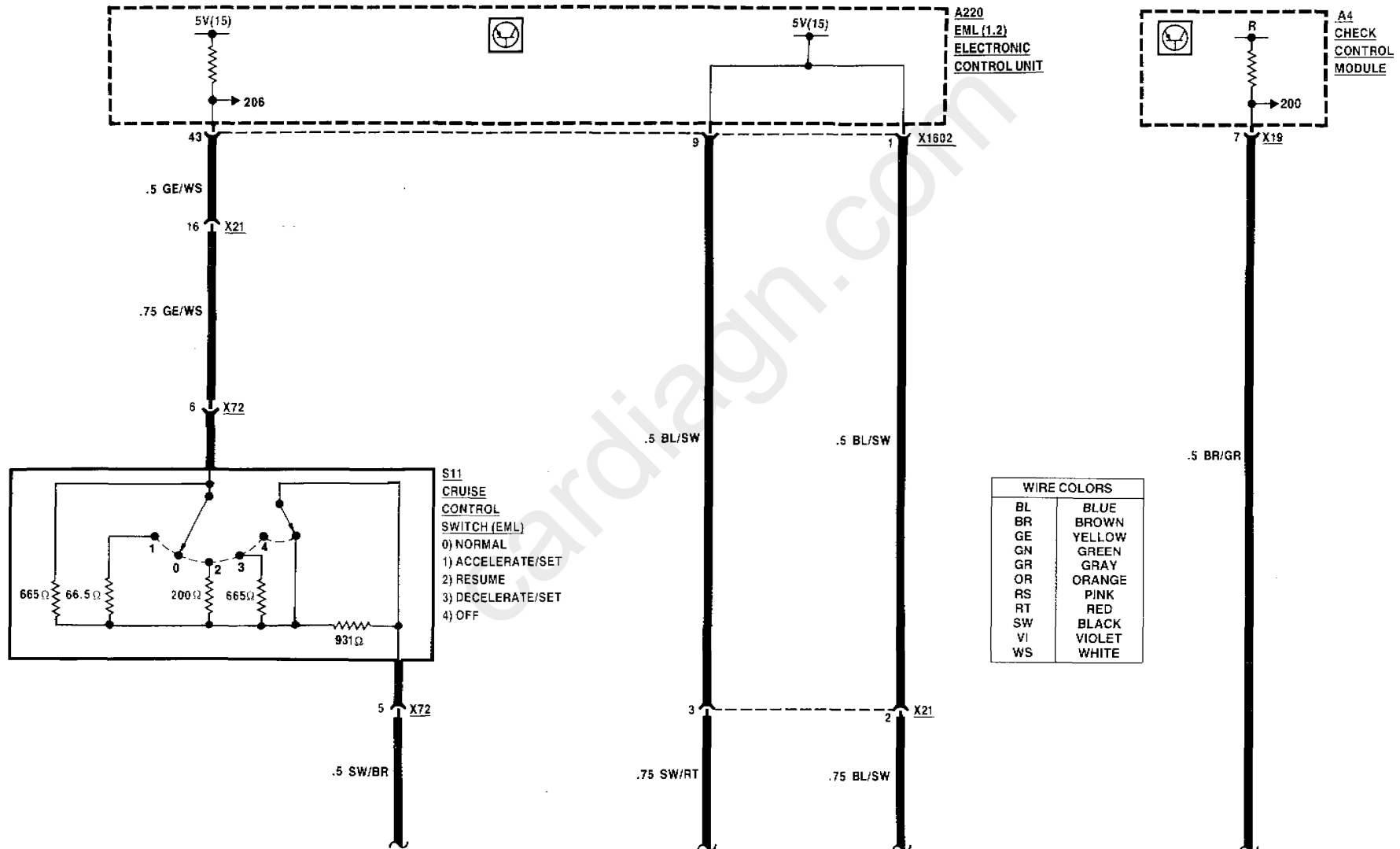
750iL

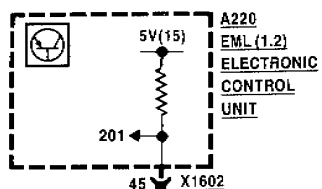




ELECTRONIC THROTTLE CONTROL (EML 1.2)

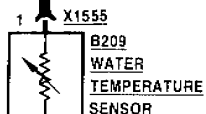
750iL





45 X1602

.5 BR/RT



.5 BL/VI

.5 SW/BR

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

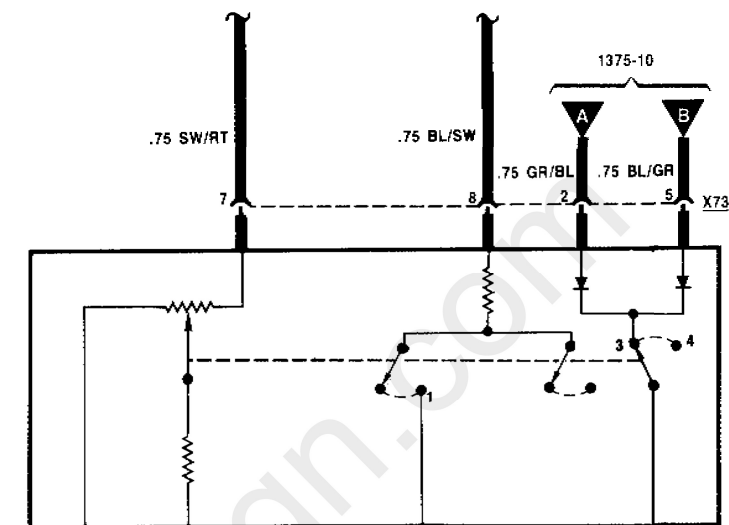
.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI

.5 BL/VI



R10
PEDAL
POSITION
SENSOR
1) GAS PEDAL
ANGLE GREATER
THAN 9°
3) NORMAL
STATE
4) GAS PEDAL
DEPRESSED

X73

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

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.5 BR/GR

.5 BR/GR

.5 BR/GR

.5 BR/GR

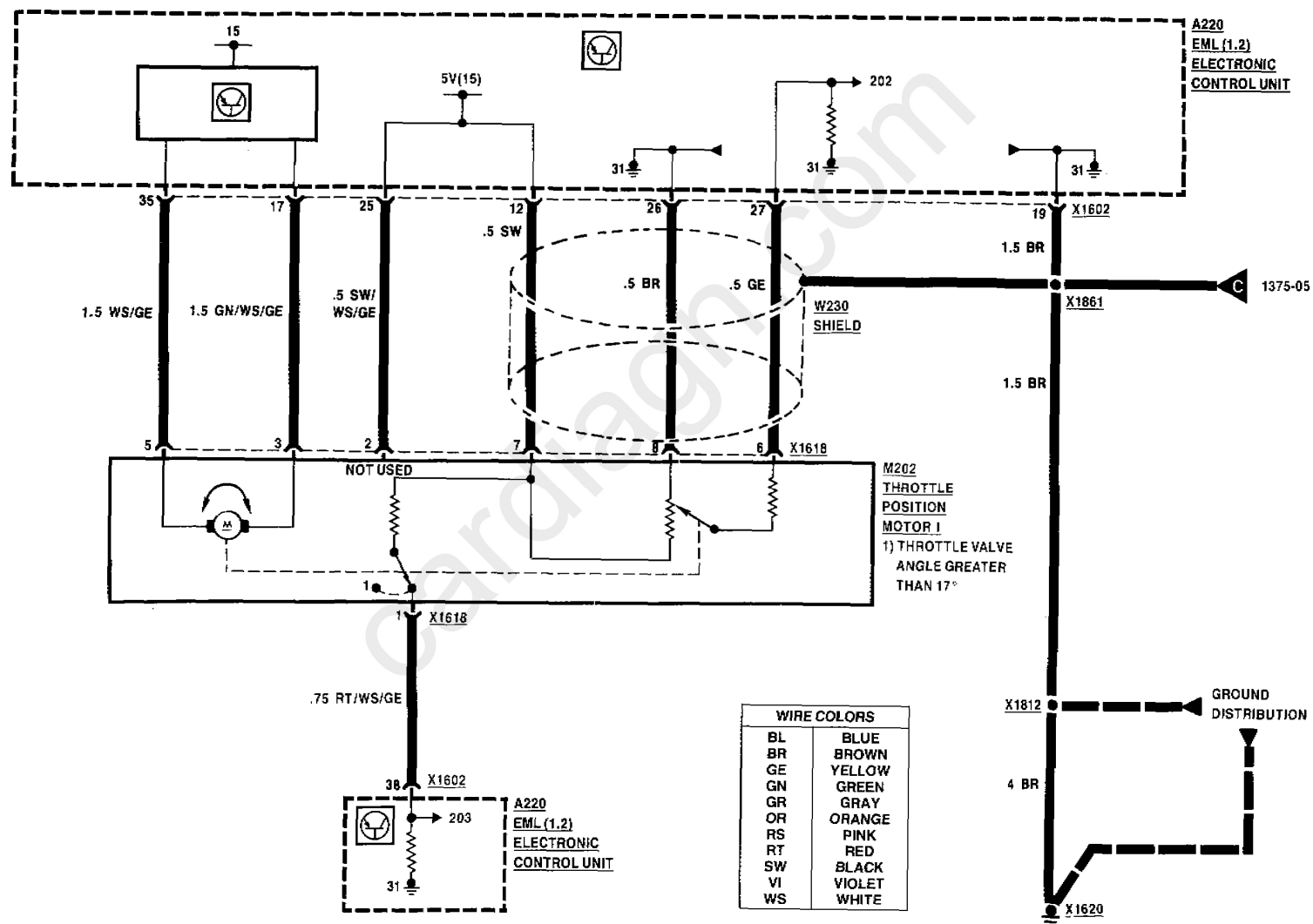
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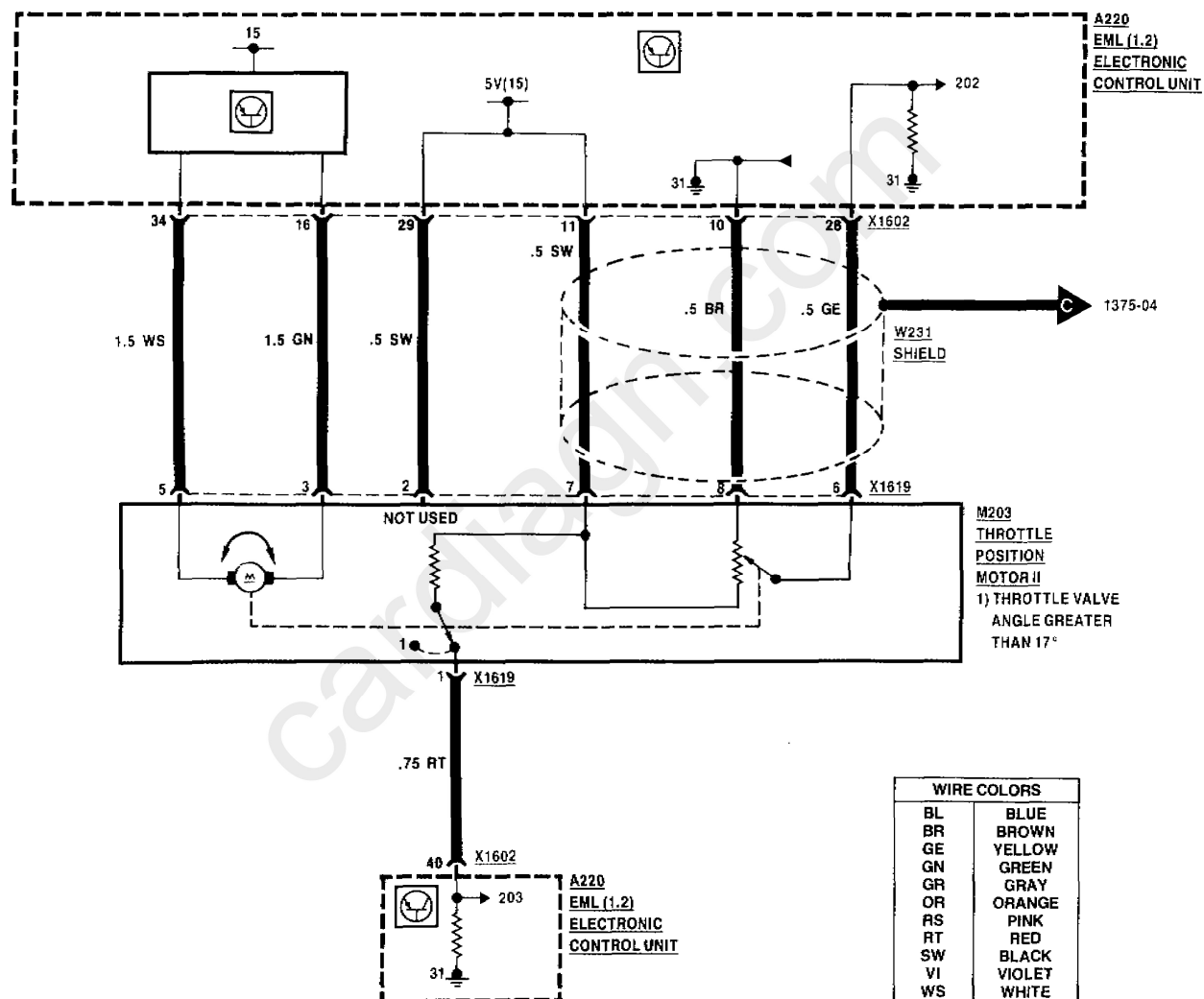
.5 BR/SW

GROUND
DISTRIBUTION

X165

WIRE COLORS	
BL	BLUE
BR	BROWN
GE	YELLOW
GN	GREEN
GR	GRAY
OR	ORANGE
RS	PINK
RT	RED
SW	BLACK
VI	VIOLET
WS	WHITE



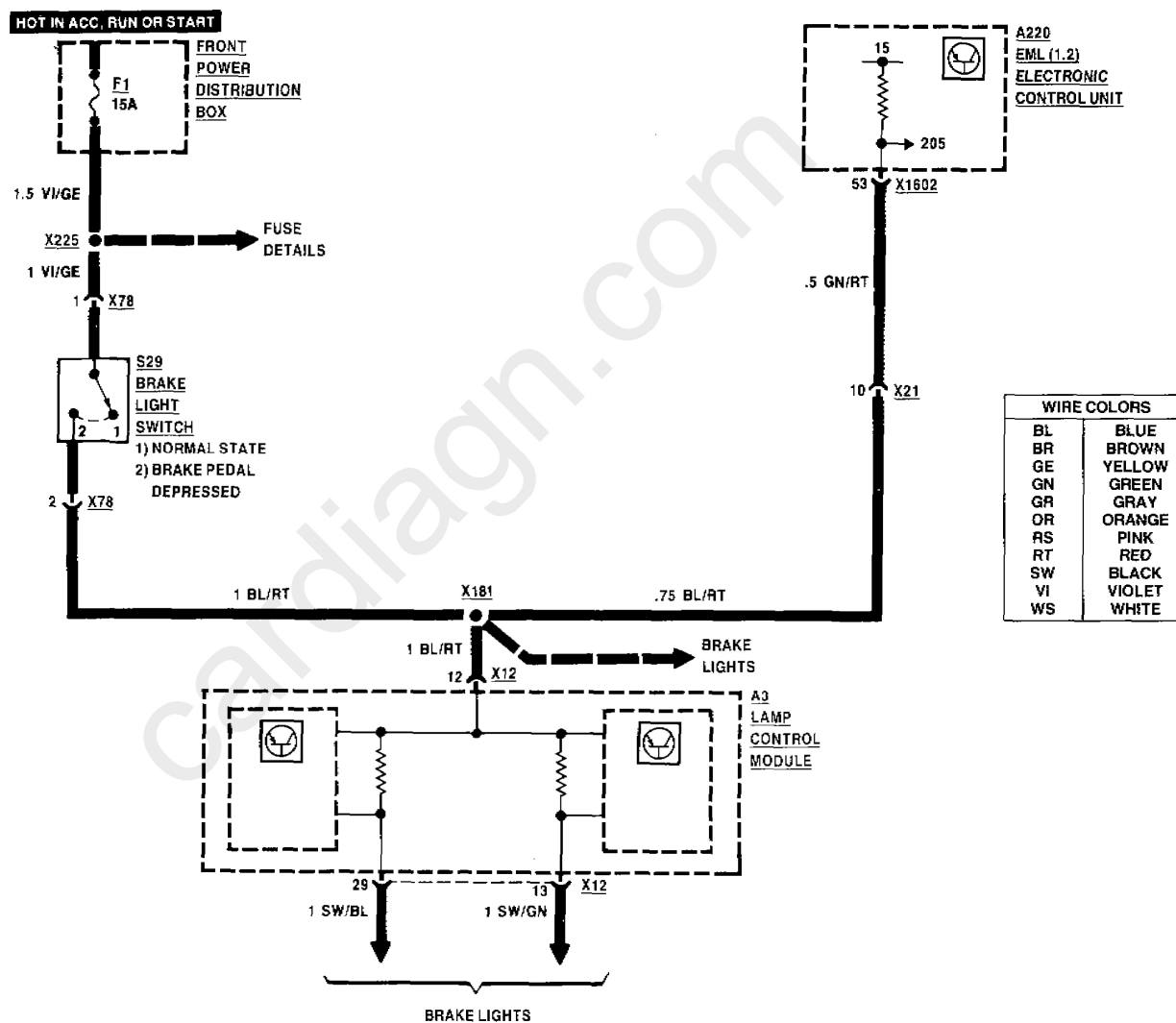


WIRE COLORS	
BL	BLUE
BR	BROWN
GE	YELLOW
GN	GREEN
GR	GRAY
OR	ORANGE
RS	PINK
RT	RED
SW	BLACK
VI	VIOLET
WS	WHITE



ELECTRONIC THROTTLE CONTROL (EML 1.2)

750iL



09/89

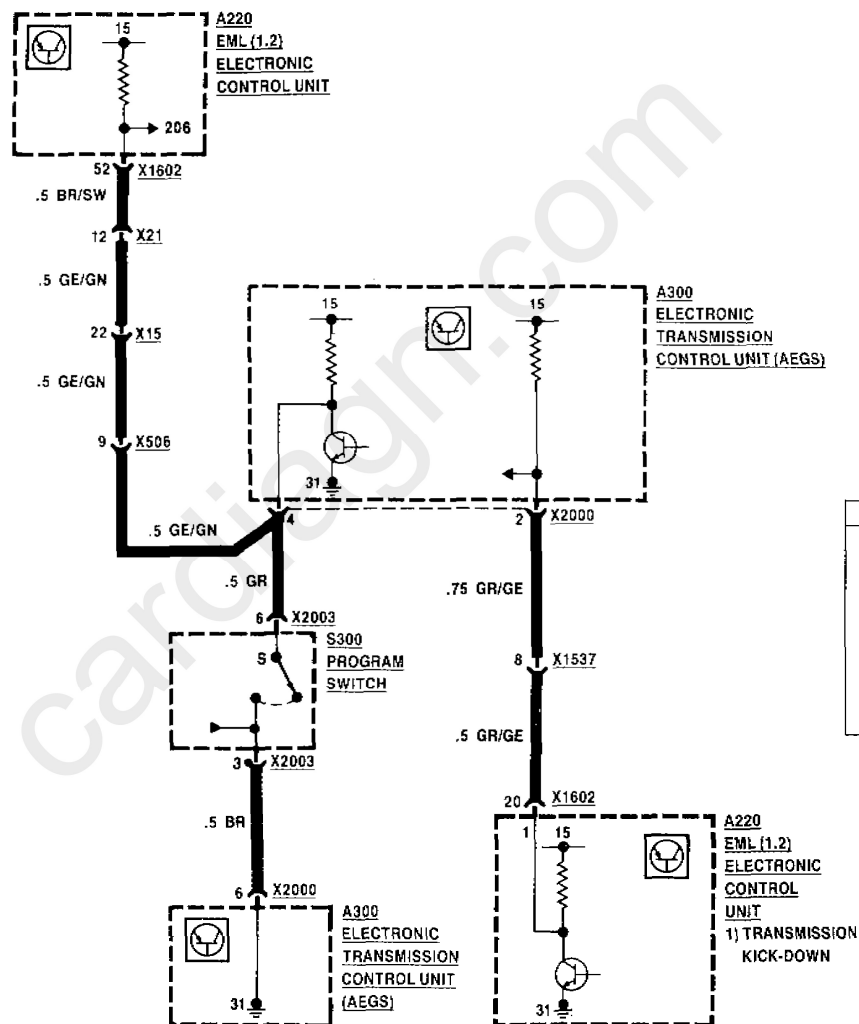
1375-06

1990



ELECTRONIC THROTTLE CONTROL (EML 1.2)

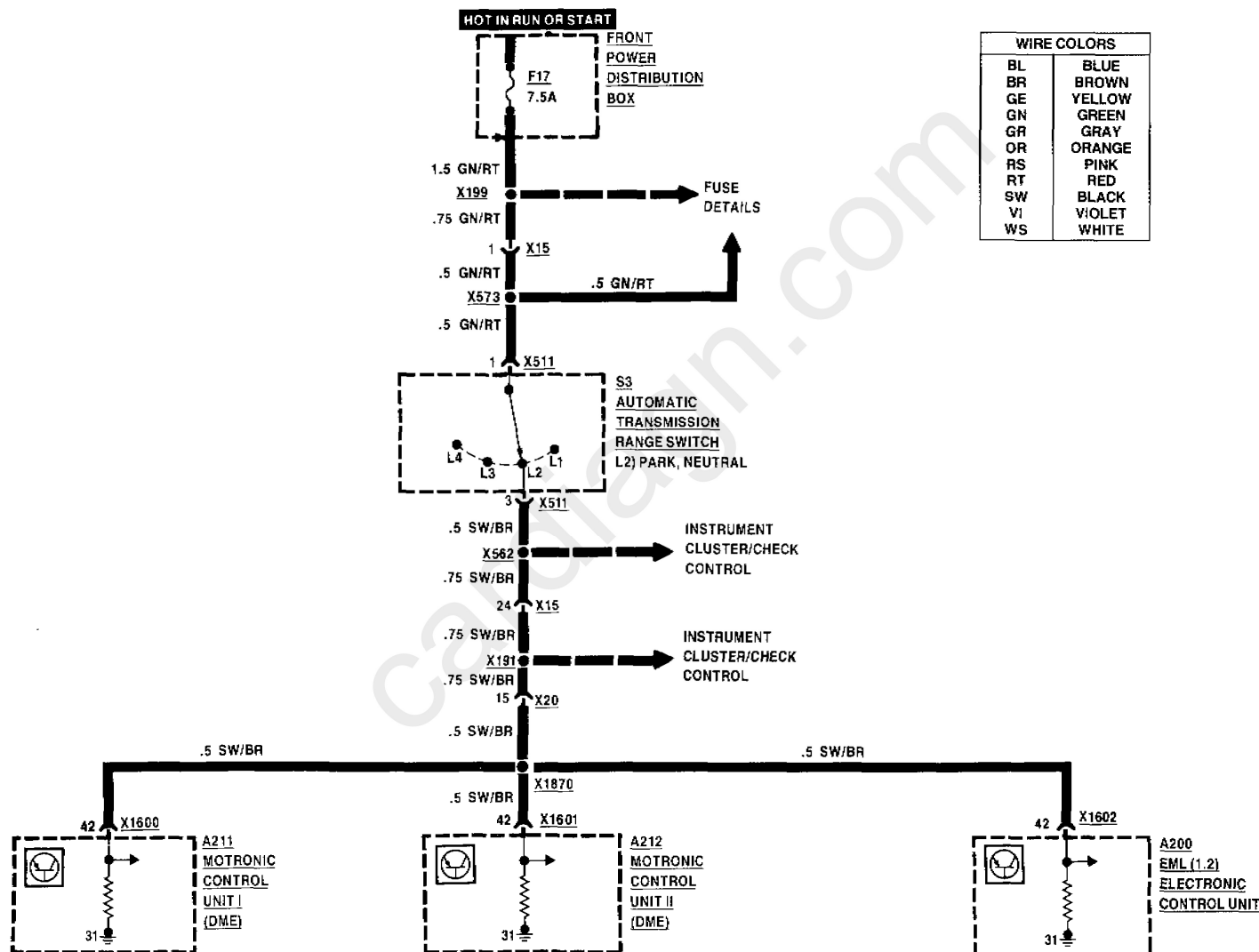
750iL





ELECTRONIC THROTTLE CONTROL (EML 1.2)

750iL



09/89

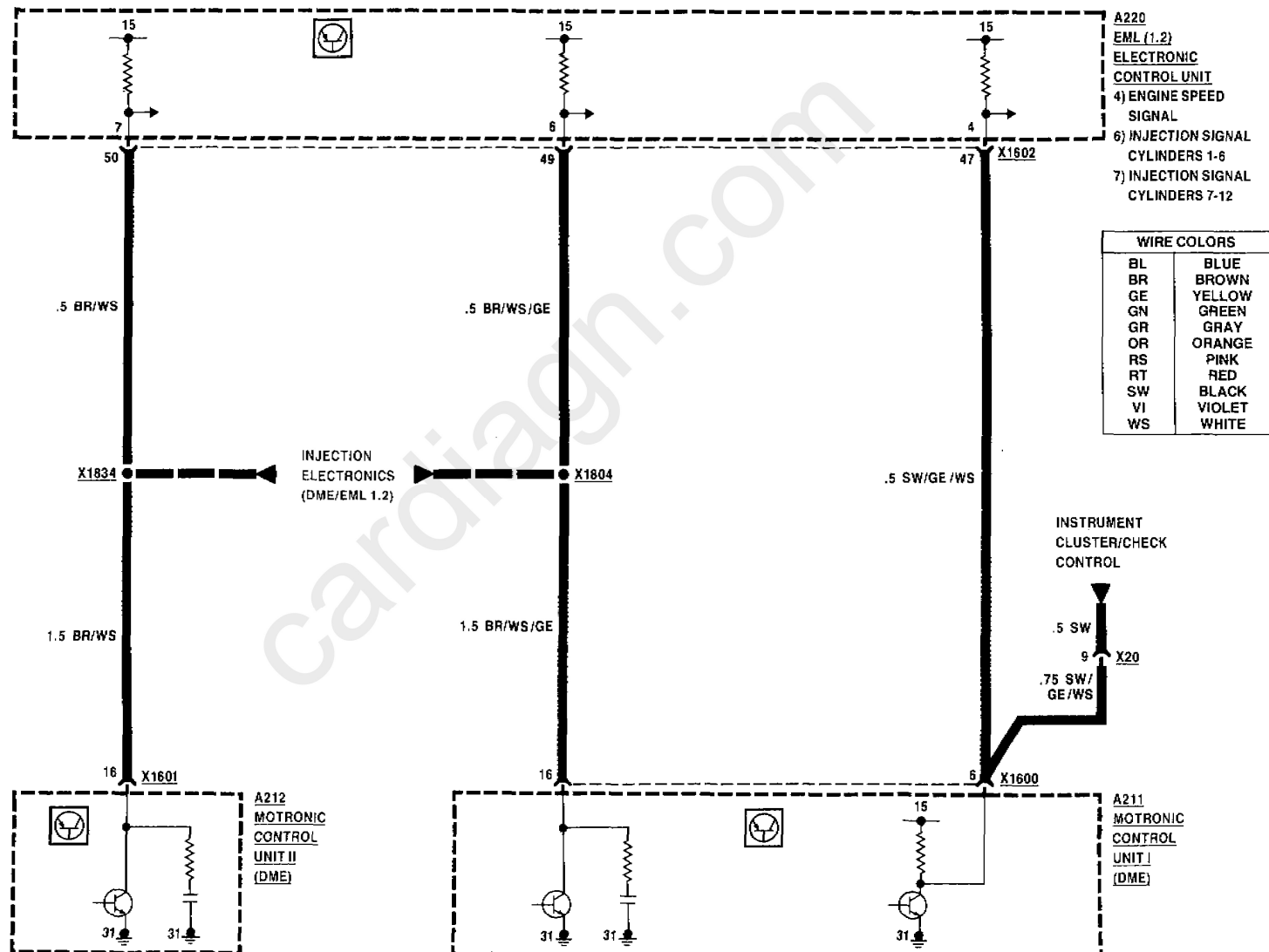
1375-08

1990



ELECTRONIC THROTTLE CONTROL (EML 1.2)

750iL



09/89

1375-09

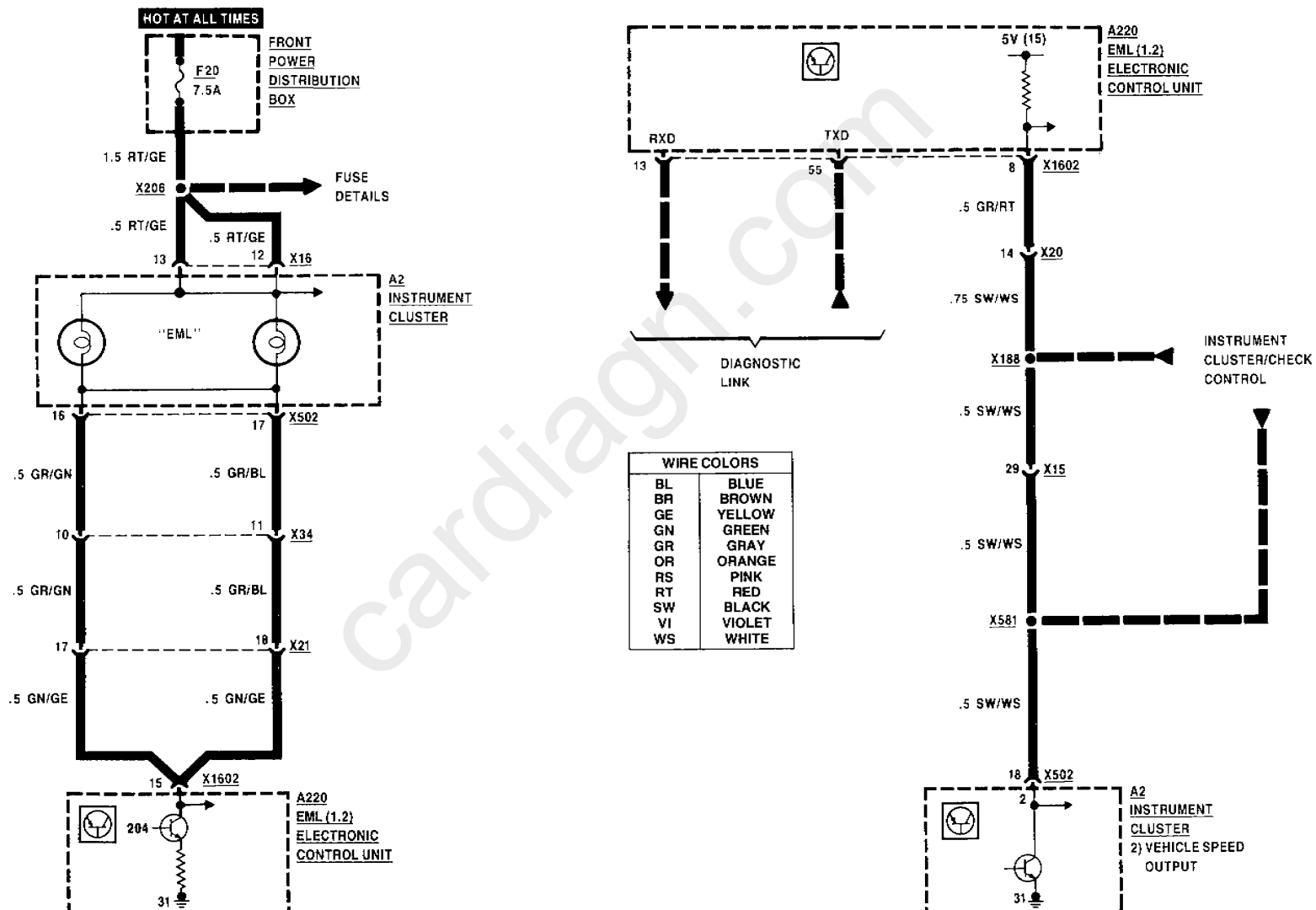
1990





ELECTRONIC THROTTLE CONTROL (EML 1.2)

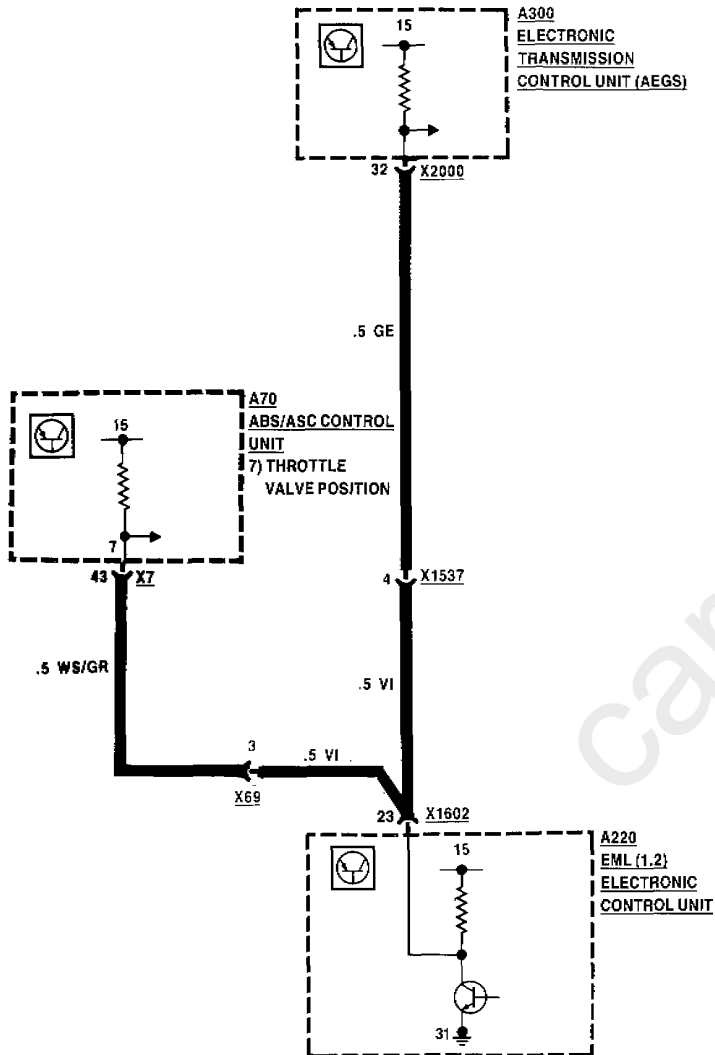
750iL





ELECTRONIC THROTTLE CONTROL (EML 1.2)

750iL



WIRE COLORS	
BL	BLUE
BR	BROWN
GE	YELLOW
GN	GREEN
GR	GRAY
OR	ORANGE
RS	PINK
RT	RED
SW	BLACK
VI	VIOLET
WS	WHITE

