

Astra 1998 to 2000 - Diagram 2

Wire colours

Bl	Blue	Pu	Purple
Br	Brown	Rd	Red
Ge	Yellow	Se	Black
Gr	Grey	Vi	Violet
Grn	Green	Wh	White
Or	Orange		

Key to items

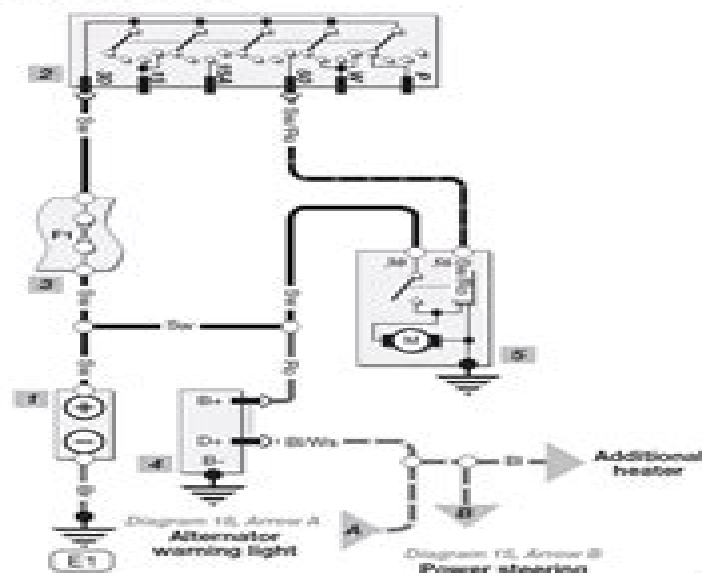
1	Battery	9	Telephone connection
2	Ignition switch	10	CD player
3	Engine fuse box	11	Aerial amplifier
4	Alternator	12	LH front speaker
5	Starter motor	13	LH rear tweeter
6	Main fuse box	14	RH front tweeter
7	Radio	15	RH front speaker
8	Diagnostic connector		

16	LH rear speaker
17	LH rear tweeter
18	RH rear tweeter
19	RH rear speaker
20	Airbag module
21	LH seatbelt pretensioner
22	RH seatbelt pretensioner

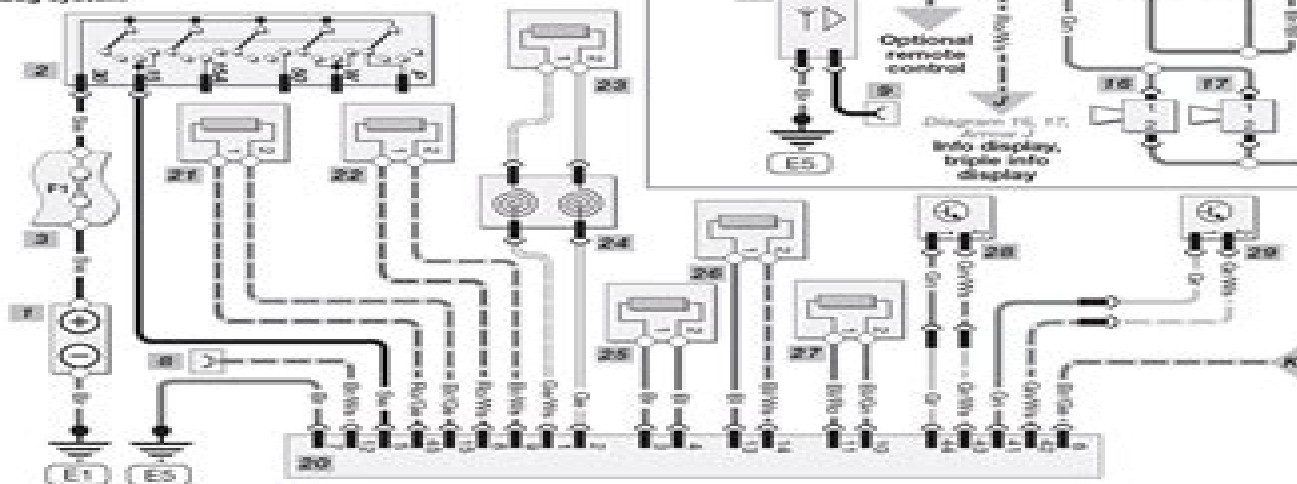
23	Driver's airbag
24	Airbag contact unit
25	Passenger's airbag
26	Passenger's side airbag
27	Driver's side airbag
28	Passenger's side airbag sensor
29	Driver's side airbag sensor

M17
100000

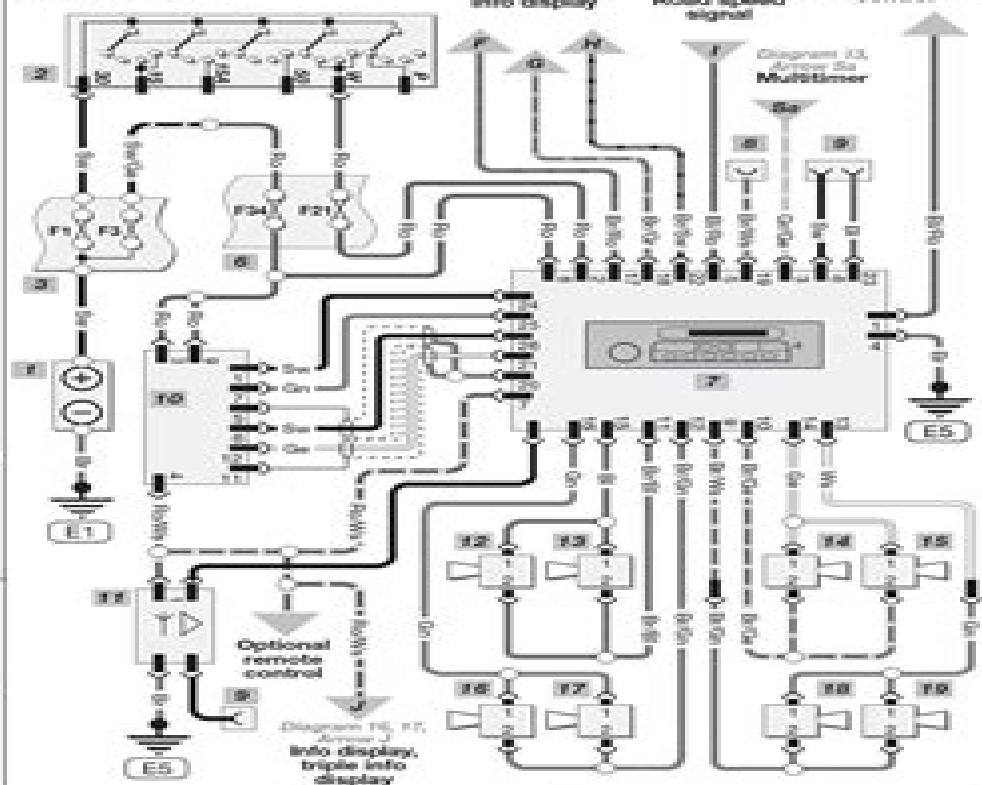
Starting and charging



Airbag system



Typical radio/CD

Diagram 16,
Arrow H:
Instrument display

Vectra C Electrical Diagram

R Bogdan

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

Vectra C Electrical Diagram:

Automotive Air Conditioning and Climate Control Systems Steven Daly, 2011-04-18 Automotive Air conditioning and Climate Control Systems is a complete text and reference on the theoretical practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals It provides the reader with a thorough up to date knowledge of current A C systems refrigerants and the new possible replacement systems like CO2 and includes unrivalled coverage of electronic and electrical control Filling the gap in the automotive engineering and servicing market for students and those training on the job this book will help both newcomers and those with more experience of air conditioning systems maintenance engineering to keep up with the latest developments and legislation Detailed coverage of European and US vehicle HVAC systems Thorough explanation of current and future systems including CO2 Meets relevant C G IMI and HND vocational and professional qualifications IMI recommended reading material Includes practical cases studies and examples from design and manufacturing companies including Ford Vauxhall Toyota VW Visteon Sanden and others accompanied by over 300 detailed illustrations and photographs

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