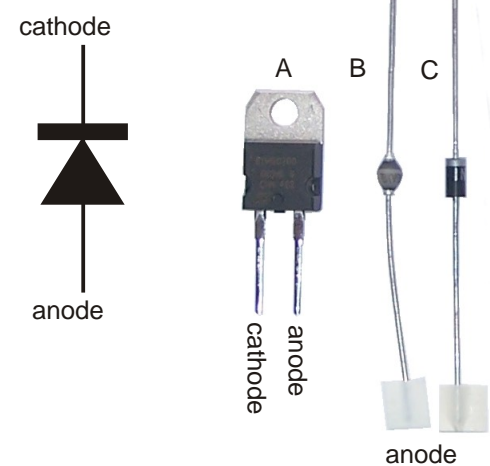


orientation of diodes

A - D9,D10,D11,D12,  
D13,D14,D15,D16,  
D17,D18,D19,D20,  
D21,D22,D23,D24

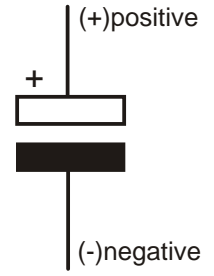
B - D1,D2,D3,D4

C - D5,D6,D7,D8



The diagram shows a standard diode symbol with a triangle pointing towards a horizontal bar. The top line is labeled 'cathode' and the bottom line is labeled 'anode'. To the right, three physical diodes are shown: A is a DO-18 package with a cathode ring and two leads; B is a DO-35 package with a cathode band and two leads; C is a DO-18 package with a cathode band and two leads. Labels 'cathode' and 'anode' are placed near the respective parts of each diode.

orientation of electrolytic capacitors



(+)positive

(-)negative

A - C5

B - C13,C15,C17,C19

C - C6,C7,C8,C9,C10,C11

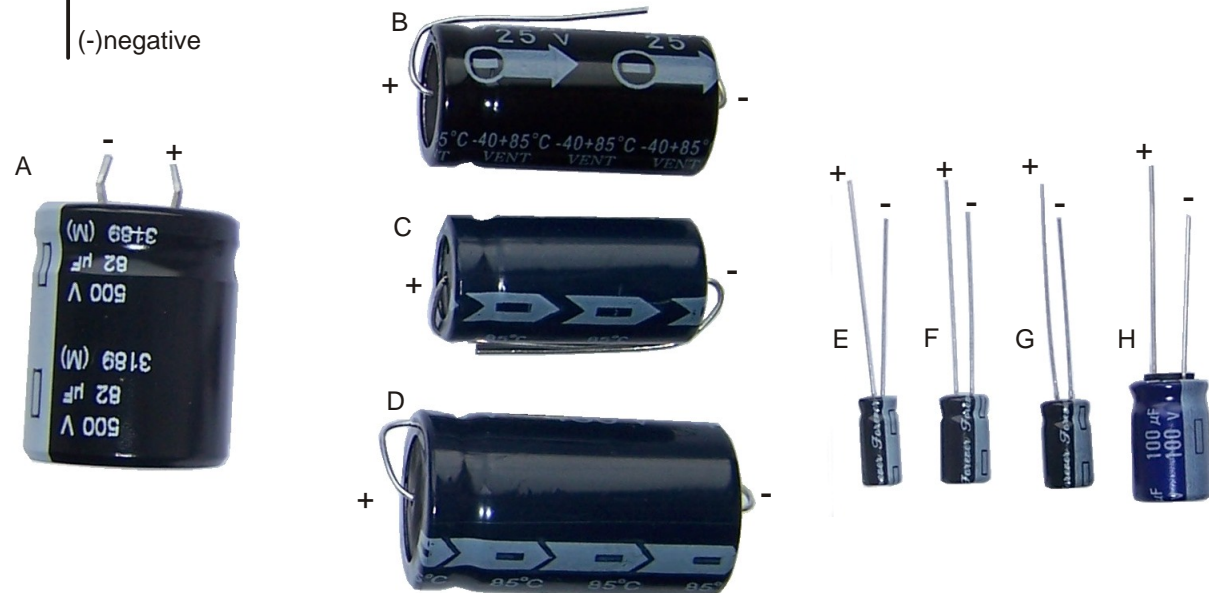
D - C1,C2,C3,C4

E - C12

F - C21,C22

G - C14,C16,C18,C20

H - C27,C28



The image displays several electrolytic capacitors. A is a large rectangular capacitor with a '+' sign on the top lead and a '-' sign on the bottom lead. B, C, and D are cylindrical capacitors with '+' and '-' polarity markings and arrows on their sides. E, F, G, and H are smaller cylindrical capacitors with '+' and '-' polarity markings on their leads.