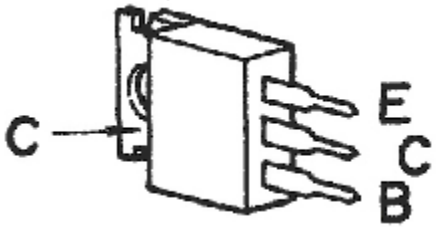



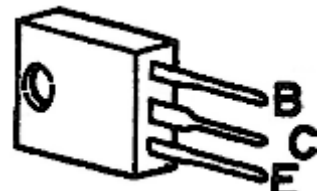
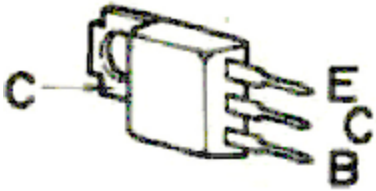
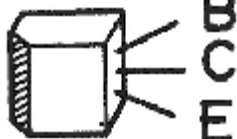



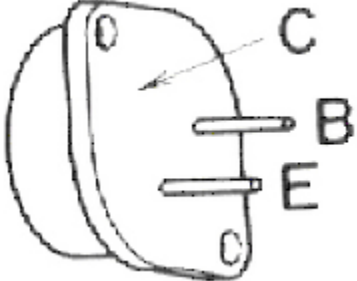
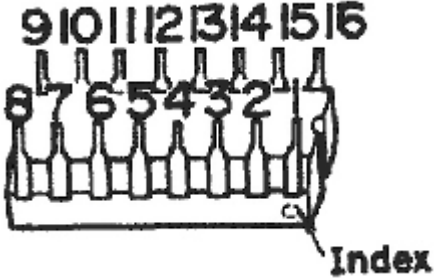
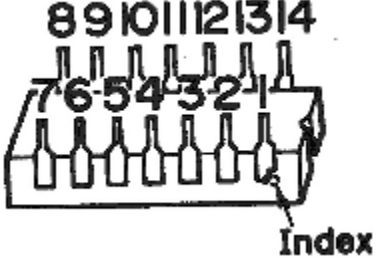
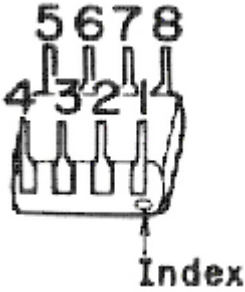
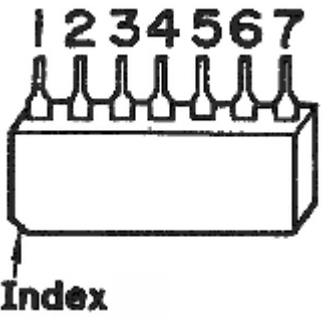
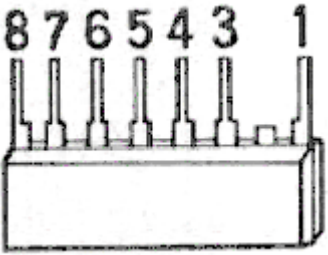
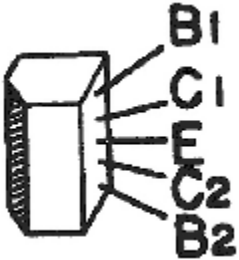
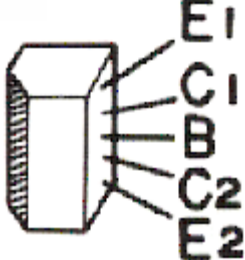
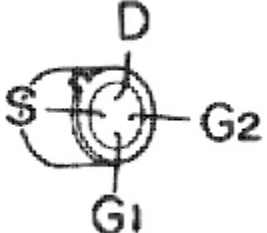


DEVICE	PACKAGE	IMAGE
2SA816, 2SA968, 2SB507, 2SB507P, 2SB536, 2SB536A, 2SB596, 2SB630, 2SB682, 2SD313, 2SD313P, 2SD313R, 2SD325, 2SD325R, 2SD381, 2SD381A, 2SD526, 2SD610, 2SD712,	TO-220	 <p>A perspective view of a TO-220 package. It is a rectangular component with a circular mounting hole on the left side. Three leads extend from the right side. The leads are labeled 'C' (top), 'E' (middle), and 'B' (bottom). The label 'E C B' is positioned to the right of the leads.</p>
2SA697, 2SA725, 2SA726, 2SA726S, 2SA763P, 2SA850, 2SA904A, 2SC710, 2SC857, 2SC869, 2SC1211, 2SC1312, 2SC1313, 2SC1345, 2SC1515, 2SC1735, 2SC1914, 2SC1914A, 2SC1919,	TO-92	 <p>A perspective view of a TO-92 package. It is a small, cylindrical component with three leads extending from the right side. The leads are labeled 'E' (top), 'C' (middle), and 'B' (bottom). The label 'E C B' is positioned to the right of the leads.</p>
2SA684A, 2SA912, 2SC1384, 2SC1885,	TO-92L TO-226	 <p>A perspective view of a TO-92L/TO-226 package. It is a cylindrical component with three leads extending from the right side. The leads are labeled 'B' (top), 'C' (middle), and 'E' (bottom). The label 'B C E' is positioned to the right of the leads.</p>
2SA628, 2SA684A, 2SA720, 2SA720A, 2SA733, 2SA750, 2SA823, 2SA858, 2SA872A, 2SA893A, 2SC945, 2SC945A, 2SC1222, 2SC1318, 2SC1318A, 2SC1384, 2SC1438, 2SC1439, 2SC1647, 2SC1649, 2SC1775A, 2SC1906, 2SC1915,	TO-92	 <p>A perspective view of a TO-92 package. It is a cylindrical component with three leads extending from the right side. The leads are labeled 'B' (top), 'C' (middle), and 'E' (bottom). The label 'B C E' is positioned to the right of the leads.</p>
2SA818, 2SC1451, 2SC1628, 2SC1904,	TO-126P	 <p>A perspective view of a TO-126P package. It is a rectangular component with a circular mounting hole on the left side. Three leads extend from the right side. The leads are labeled 'B' (top), 'C' (middle), and 'E' (bottom). The label 'B C E' is positioned to the right of the leads.</p>
	TO-39	
2SB527, 2SD357,	TO-126	 <p>A perspective view of a TO-126 package. It is a rectangular component with a circular mounting hole on the left side. Three leads extend from the right side. The leads are labeled 'C' (top), 'E' (middle), and 'B' (bottom). The label 'E C B' is positioned to the right of the leads.</p>
2SC461, 2SC535, 2SC535A, 2SC717, 2SC1166, 2SC1342, 2SC1344,		 <p>A perspective view of a TO-18 package. It is a small, cylindrical component with three leads extending from the right side. The leads are labeled 'B' (top), 'C' (middle), and 'E' (bottom). The label 'B C E' is positioned to the right of the leads.</p>

2SK55,		
2SK30A, 2SK30AW, 2SK34, 2SK68A,	TO-92	
2SK117,	TO-92	
2SB541, 2SB557, 2SB600, 2SD388, 2SD427, 2SD555,	TO-3	
	TO-5	
HA1137, HA1138, HA1196, HA1197, PA1001A, PA1002A, PA3001A,	DIP 16	
HA1156, HA1156W-P,	DIP 14	
HA1201,	DIP 8	

TA7061AP, TA7136P1, TA7302P,	SIP 7	
HA1457, PA3004,	SIP 8	
2SA798, 2SA979,	TO-71-2	
2SC2291,	TO-71-2	
3SK39, 3SK45,	TO-18	
3SK59,	TO-18	