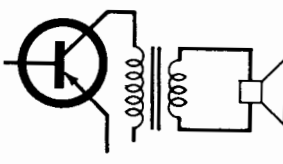
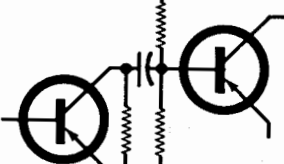
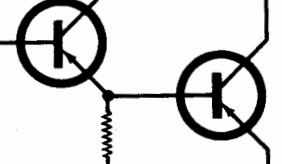
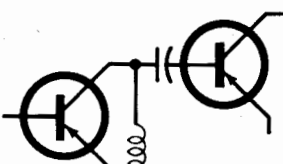
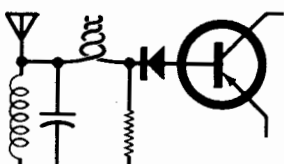
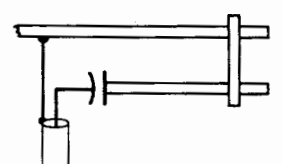
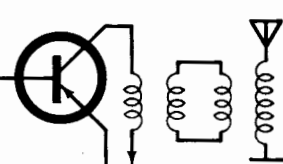
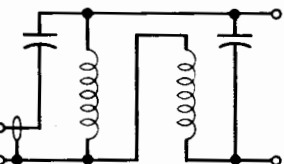
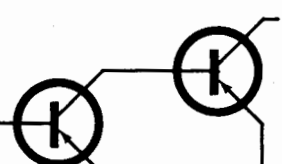
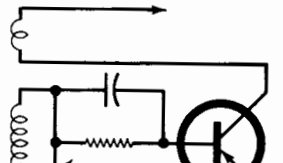


ELECTRONIC COUPLING QUIZ

BY ROBERT P. BALIN

MANY TYPES of coupling circuits are employed in electronics to meet matching requirements in feedback networks and between amplifier stages. Others are used between amplifiers and speakers, transmission lines, or antennas. Test your knowledge of coupling circuits and devices by matching those shown in A-J with their names numbered 1 to 10 at the right. The answers are below.

1. Balun
2. Direct coupling
3. Emitter coupling
4. Gamma coupling
5. Gimmick, or capacitive, coupling
6. Impedance coupling
7. Link coupling
8. RC coupling
9. "Tickler," or inductive, coupling
10. Transformer coupling

 <p>A</p>	 <p>B</p>	 <p>C</p>																				
 <p>D</p>	 <p>E</p>	 <p>F</p>																				
 <p>G</p>	 <p>H</p>	 <p>I</p>																				
 <p>J</p>	<p>ANSWERS TO COUPLING QUIZ</p> <table style="margin: auto;"> <tr> <td>A.</td> <td>10</td> </tr> <tr> <td>B.</td> <td>8</td> </tr> <tr> <td>C.</td> <td>3</td> </tr> <tr> <td>D.</td> <td>6</td> </tr> <tr> <td>E.</td> <td>5</td> </tr> <tr> <td>F.</td> <td>4</td> </tr> <tr> <td>G.</td> <td>7</td> </tr> <tr> <td>H.</td> <td>1</td> </tr> <tr> <td>I.</td> <td>2</td> </tr> <tr> <td>J.</td> <td>9</td> </tr> </table>		A.	10	B.	8	C.	3	D.	6	E.	5	F.	4	G.	7	H.	1	I.	2	J.	9
A.	10																					
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C.	3																					
D.	6																					
E.	5																					
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