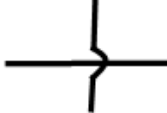
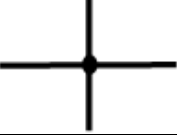
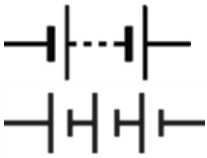
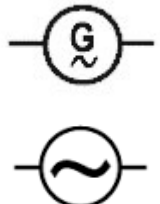
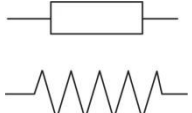
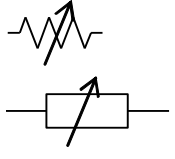
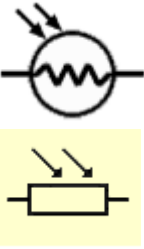
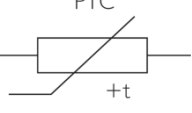
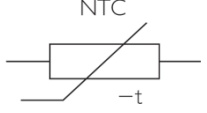
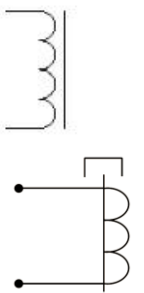
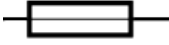
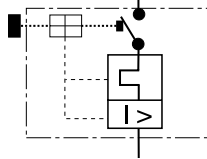
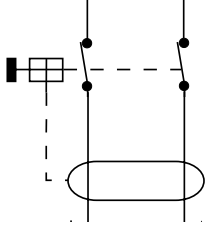
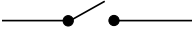
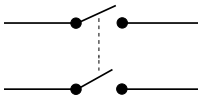
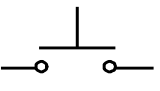
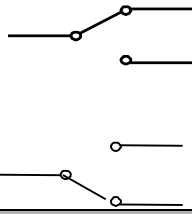
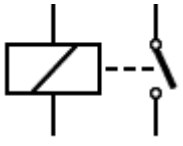
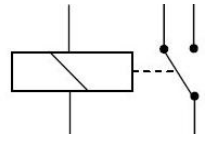
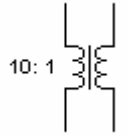
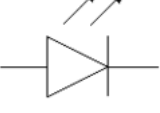
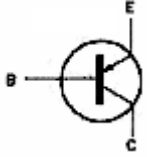


SÍMBOLOS ELÉCTRICOS Y ELECTRÓNICOS

TECNOLOGÍA E INGENIERÍA I – UD5 CIRCUITOS ELÉCTRICOS Y ELECTRÓNICOS

CONDUCTORES			APARATOS DE MEDIDA		
Cable conductor 	Cruce de conductores sin conexión 	Cruce de conductores con conexión 	Amperímetro 	Voltímetro 	Óhmetro 
GENERADORES			ACUMULADORES		
Pila 	Batería 	Generador de CC o dinamo 	Generador de CA o alternador 	Condensador 	Condensador polarizado 
RECEPTORES					
Bombilla 	Motor 	Timbre 	Resistencia fija o resistor 	Resistencia ajustable o potenciómetro 	LDR 
RECEPTORES (continuación)			ELEMENTOS DE PROTECCIÓN		
Termistor PTC 	Termistor NTC 	Electroimán 	Fusible 	Interruptor magnetotérmico (automático) 	Interruptor diferencial 
ELEMENTOS DE CONTROL Y MANIOBRA					
Interruptor Unipolar 	Interruptor bipolar 	Pulsador 	Conmutador 	Relé como interruptor 	Relé como conmutador 
OTROS ELEMENTOS					
Transformador 	Diodo 	Diodo LED 	Transistor PNP 	Transistor NPN 