

Docente: Ing. Delfino Tarín Armendáriz

Materia: Control de Motores II

Alumno: Luis Antonio Diaz Chávez

Evidencia 3 Simbología eléctrica ANSI y DIN

Grupo: IMEC81M

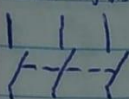
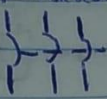
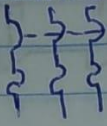












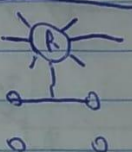


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







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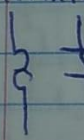
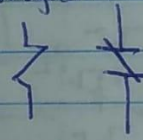
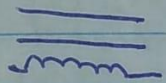
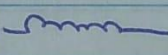



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








Simbología eléctrica Anál y Dín

<p>Desconectador de Navajas</p> 	<p>Desconectador Moldeado</p> 	<p>Moldeado C/Ekm Termiso</p> 	<p>NA</p> 	<p>N.C</p> 	<p>N.O</p> 	<p>N.C</p> 
			<p>R.C</p> 	<p>R.A</p> 		

<p>N.O</p> 	<p>N.C</p> 	<p>Doble circuito</p> 	<p>Cabeza tipo hongo</p> 	<p>contacto mantenido</p>	<p>iluminado</p> 	
				<p>dos de un circuito</p> 	<p>doble circuito</p> 	

<p>Lampara piloto</p>		<p>Contactos</p>					
<p>Estándar</p> 	<p>Oprimir presión</p> 	<p>Un circuito supresor</p>		<p>sin supresor</p>		<p>Bobinas</p>	
		<p>No</p> 	<p>N.C</p> 	<p>N.O</p> 	<p>N.C</p> 	<p>Derivado</p> 	<p>Self</p> 

<p>Relé de sobrecarga</p>					<p>Inductor</p>		<p>Motores C.D</p>		
<p>Termico</p> 	<p>Magnetico</p> 		<p>Nuc de fierro</p> 		<p>Nuc de alce</p> 		<p>campo derivado</p> 	<p>campo serie</p> 	<p>campo mixto</p> 

<p>Transformadores</p>					<p>Motores C.A.</p>				
<p>Auto</p> 	<p>N Hierro</p> 	<p>N Alm</p> 	<p>corr</p> 	<p>Doble voltaje</p> 	<p>Un fase</p> 	<p>3 fases</p> 	<p>2 fases 4h</p> 	<p>Rotar Dev</p> 	<p>Armadura</p> 

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Lámpara de señalización	Timbre	contacto de cierre paso	Disyuntor	contactor
Dispositivo luminoso	Sirena	cont. de dos direcciones sin solapado	Ruptor	seccionador
Bobina	Zumbador		seccionador de fusible	
N.A	N.C	contacto de dos posiciones	interruptor seccionado	
Organo de mando	de dos enredamientos		De acción y reposo	
Relé de medida	de sobreintensidad de efecto térmico		Acción retardada	De reposo
Motor asincrónico trifásico de jaula	Generatriz Corriente Continua		Motor imán Permanente	
Motor de continua con excitación independiente	Generatriz Corriente Alterna		Motor de corriente continua con excitación serie.	