



55 °C / 55 °C / 65 °C  
 OA / FA / FA  
 34,5 / 43,125 / 48,3 MVA  
 Z=8,64 % BASE 34,5 MVA

Utilizar simbología  
 Norma EDC  
 DNI - ND-E-B-01-95

Cambiar por 67 y 67N

**asincro c.a.**  
 Ingeniería Integral de Proyectos  
**REVISADO**  
**VER COMENTARIOS**

INCLUIR CAJETIN  
 DE LA EDC

NOTE:  
 TYPICAL CONTROL PANEL  
 SUPPLIED BY OTHERS

		REVISIONS NO. DATE BY APP'D DESCRIPTION	DRAWN: RRB 07/01/09 CHECK: RS DESIGN: PROJ ENGR PROJ MGR: QA MGR SCALE: NONE		807 & DETROIT SUITE 1140 TULSA, OKLAHOMA 74120 OFFICE: 918-828-6100 FAX: 918-270-2889 WWW.PROENERGYEPC.COM	<b>ProEnergy EPC Services, LLC</b> ONE LINE DIAGRAM GSU-4 & 87T4 RELAY TACOIA POWER PLANT	JOB NO. 0906 DWG NO. 60-001 SH NO. 10 REV. A
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