



SEE DWG. 60-008 SH 1
FOR PANEL SCHEDULE


asincro c.a.
 Ingeniería Integral de Proyectos
J. 20080810.1.3

		REVISION		CUSTOMER INFORMATION			
<p>© COPYRIGHT, 2006, ProEnergy SERVICES. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPRIETARY AND/OR CONFIDENTIAL PROPERTY OF ProEnergy SERVICES AND IS LOANED IN STRICT CONFIDENCE WITH THE UNDERSTANDING THAT IT WILL NOT BE REPRODUCED NOR USED FOR ANY PURPOSE EXCEPT THAT FOR WHICH IT IS LOANED. IT SHALL BE IMMEDIATELY RETURNED ON DEMAND, AND IS SUBJECT TO ALL OTHER TERMS AND CONDITIONS OF ANY WRITTEN AGREEMENT OR PURCHASE ORDER WHICH INCORPORATES OR RELATES TO THIS DRAWING.</p>		NO.	DATE	BY	APPRO	DESCRIPTION REVISIONS	
		DRAWN	BLA	08/05/09			
		CHECK					
		DESIGN	NA	08/05/09			
		PROD ENGR					
		PROD MGR					
		QA MGR					
		SCALE	NONE	SIZE	D		
<div></div>							
<div><p>907 S DETROIT SUITE 1140 TULSA, OKLAHOMA 74120 OFFICE 900-629-6100 FAX 918-270-2839 www.proenergyservicesllc.com</p></div>							
<div><p>ProEnergy EPC Services, LLC</p><p>ONE LINE DIAGRAM UPS SYSTEM TACOA POWER PLANT</p></div>							
CHANGE ORDER NO.		PWO NO.		SH NO.		VENUE/REV	
0906		60-007		3		A	