



CONTACT INFORMA	I <i>TION</i>		
NAME		PHONE	
COMPANY		EMAIL	
ADDRESS			
ELECTRICAL REQU	REMENTS		
FREQUENCY		INPUT	
DUTY CYCLE			
PRIMARY INDUCTANCE		LEAKAGE INDUCTANCE	
IN to OUT DEIELECTRIC		SEC to SEC DIELECTRIC	
OUTPUT 1		OUTPUT 2	
OUTPUT 3		OUTPUT 4	
MECHANICAL REQ	JIREMENTS		
MOUNTING			
MAX LENGTH			
MACX WIDTH			
MAX HEIGHT			
MAX WEIGHT			
ENVIRONMENTAL			
OPERATING TEMP			
COOLING METHOD			
MAX ALTITUDE			
MOISTURE			
IP RATING			
APPLICATION			
DESCRIPTION			
PROJECT NAME			
SAMPLE REQUIRED BY			
PROTOs (QTY & DATE)			
FIRST RUN (QTY & DATE)			
ANNUAL QUANTITIES			
SAFETIES REQUIRED			
ADD'L QUALIFICATIONS			
NOTES			