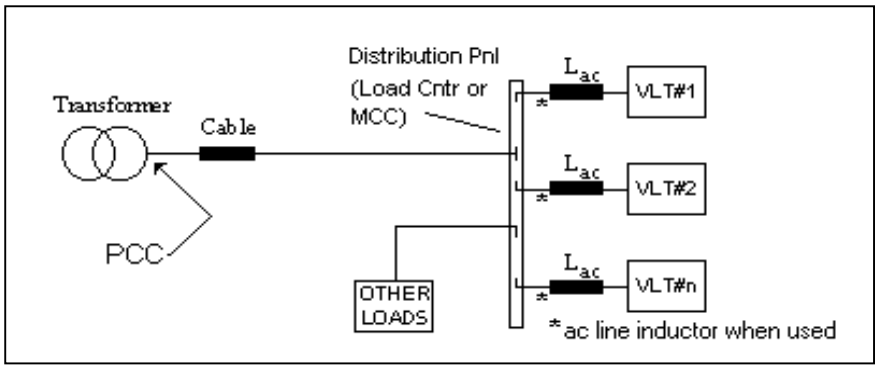
HARMONIC ANALYSIS ~ INPUT DATA FORM



Motion Controls

ENTER DATA BELOW

Client Name:	

Project Name:	

System Setup	
System frequency	**60**
Transformer Data	
Size (kVA)	
Impedance (%)	
Secondary volts	

Other Loads	
Linear load active power (kW)	
Linear Load power factor	
Power factor correct. Cap (kVAR)	

Cable (Xfmr. to Distr. Pnl.)	
Length (feet)	
Cable Size (AWG/kCMIL)	
Material (cu or al)	
No. Conductors / phase	

Drive Data

VLT Type	P(Hp)	Qty	Inductor AC line (%)

Drive Data (cont'd)

VLT Type	P(Hp)	Qty	Inductor AC line (%)