

LOAD SUMMARY - GENERATOR

Generator Size (KW): _____ Voltage: _____ Phases (3 or 1): _____ Power Factor: _____

DESCRIPTION	HORSE POWER	FULL LOAD AMPS	STARTING LOAD (KW)	START kVA	RUN kVA	RUN kW	STARTING MODE
1ST SEQUENCE							
TOTAL - SEQUENCE 1							
2ND SEQUENCE							
TOTAL - SEQUENCE 2							
3RD SEQUENCE							
TOTAL - SEQUENCE 3							
TOTAL - SEQUENCE 1, 2 & 3							

Sequence #1 KVA	Running	Starting	Totals
Sequence #2 KVA	Running	Starting	Totals
Total of Running Seq.#1 plus Starting Seq. #2 should be less than gen. capacity in KVA			
Sequence #3	Running	Starting	Totals
Total of Running Seq. #1 & #2 plus Starting Seq. #3 should be less than gen. capacity in KVA			