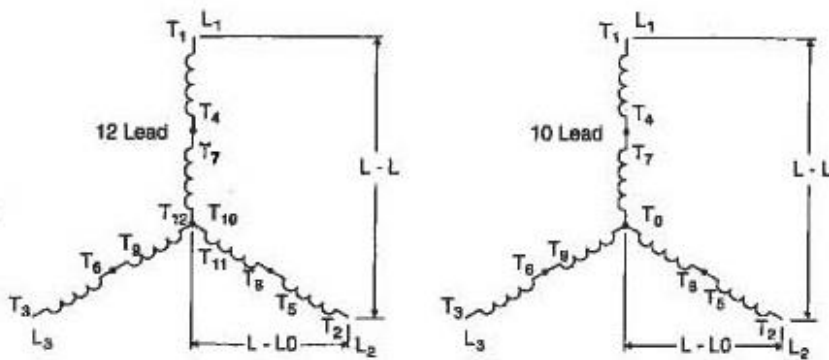


# Technical Data

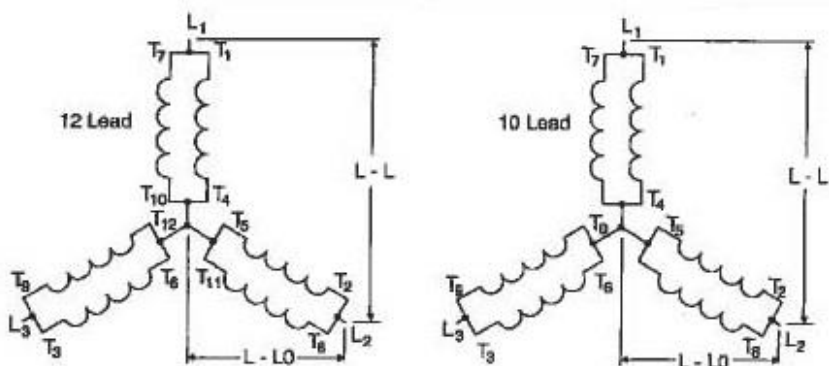
## Connection Diagrams

### SERIES HIGH WYE



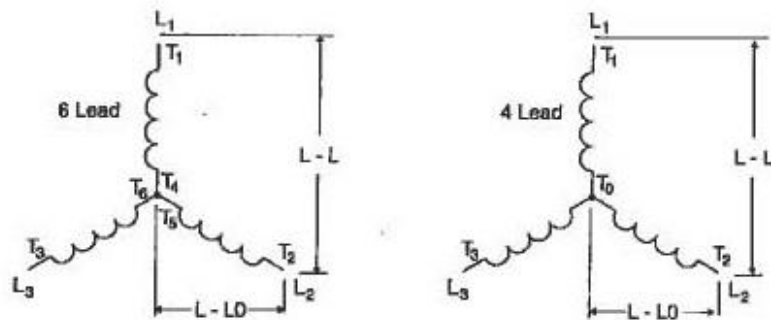
Voltage		
HZ	L-L	L-L0
60	380	219
	418	240
	440	254
	460	266
	480	277
50	380	219
	400	231
	415	240
	440	254

### PARALLEL LOW WYE



Voltage		
HZ	L-L	L-L0
60	190	110
	208	120
	220	127
	230	133
	240	138
	240	138
50	190	110
	200	115
	208	120
	220	127

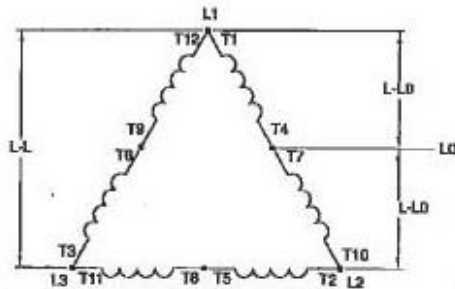
### WYE



Voltage		
HZ	L-L	L-L0
60	380	219
	480	277
	600	346
	2400	1386
	3300	1905
	4160	2402
	6600	3811
	13800	7967
50	380	219
	400	231
	415	240
	3300	1905
	6600	3811
	11000	6351

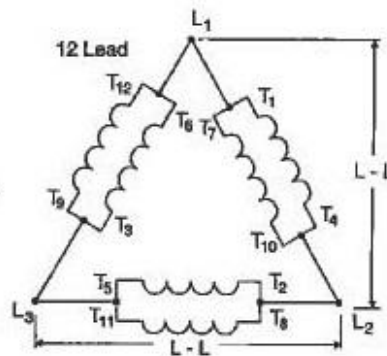
### SERIES HIGH DELTA

Voltage		
HZ	L-L	L-L0
60	240	120
	277	139
50	200	100
	220	110
	240	120



### PARALLEL LOW DELTA

Voltage	
HZ	L-L
60	110
	120
50	100
	110

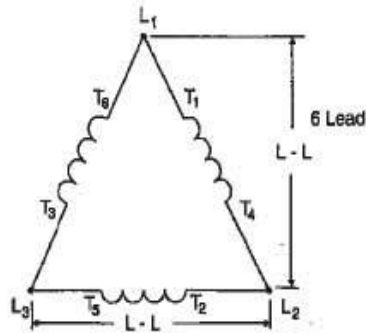


# Technical Data

## Connection Diagrams

### DELTA

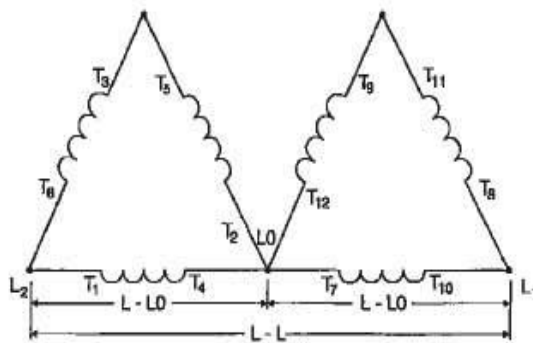
Voltage	
HZ	L-L
60	2402
	7967
50	1905
	6351



### DOUBLE DELTA

\* Single Phase Connection

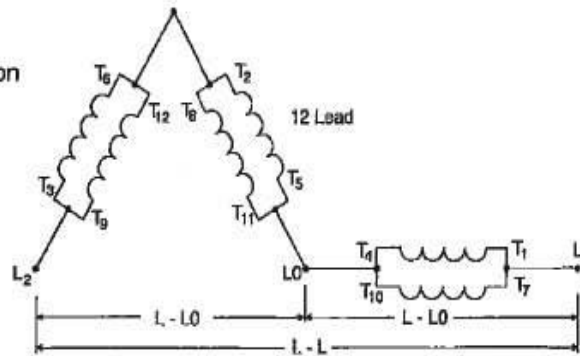
Voltage		
HZ	L-L	L-L0
60	200	100
	220	110
	240	120
50	220	110



### PARALLEL LOW ZIGZAG

\* Single Phase Connection

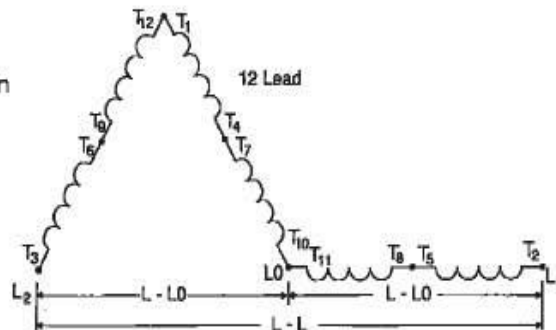
Voltage		
HZ	L-L	L-L0
60	200	100
	220	110
	240	120
50	220	110



### SERIES HIGH ZIGZAG

\* Single Phase Connection

Voltage		
HZ	L-L	L-L0
60	480	240



\* Note: Single phase kW/kVA ratings are approximately equal to 50% of the generator's three phase ratings