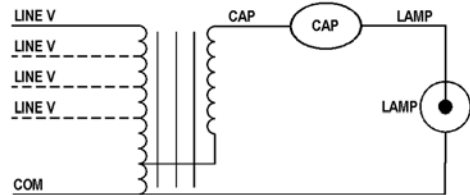




Input Volts		120	208	240	277
Circuit Type	CWA				
Power Factor	0.98				
Regulation					
Line Volts	± 10 %				
Lamp Watts	- 10 % + 10 %				
Line Current (Amps)					
Operating		1.84	1.08	0.93	0.82
Open Circuit		2.23	1.36	1.12	1.02
Starting		0.98	0.56	0.48	0.41
Recommended Fuse		6	4	3	3
UL Temperature Ratings					
Insulation Class	H (180°C)				
Coil Temperature Code		B	C	B	C
Benchtop Coil Rise Primary		78	78	77	78
Benchtop Coil Rise Secondary			82		83
Input Watts		210	210	210	211
NOM Open Circuit Volts	300				
Current Crest Factor	1.59				
Input Voltage at Lamp Dropout		60	104	120	138
Min Ambient Starting Temp.	-20°F -30°C				
High Potential Test (Volts)					
1 Minute	1650				
1 Second	2000				
Open Circuit Voltage Test (Volts)					
Open Circuit Voltage	270 - 330				
Input Current	min	1.70	1.05	0.85	0.80
	max	2.85	1.75	1.45	1.30
Short Circuit Current Test (Amps)					
Secondary Current	1.55 - 1.90				
Input Current	min	0.65	0.35	0.30	0.25
	max	1.10	0.60	0.55	0.45
Core and Coil Specifications					
Dimension A"	2.75				
Dimension B"	4.0				
Weight (lbs.)	7.5				
Lead Lengths (in)	12				
Capacitor Specifications					
Microfarads	10				
Volts (min.)	400				
	Oval OIL Filled	DRY Film			
Case Size (in.)	1.75	1.50			
Height (in.)	2.87	3.72			
Temp Rating °C	90	100			
Starter Specifications					
Model Number	Not used				
	BTL				
Temp Rating °C					

Wiring Diagram



- Outside Dimensions Drawing 1080-046589-003
- ISO-View of Core Coil 1091-912002-001
- Oil Capacitor Can Drawing 1011-007500-003
- Dry Capacitor Can Drawing 1012-007500-001



Starter Case Drawing
None

Rev. Date: 12/22/05

Test Ref.: 20050619A-1

Specifications subject to change without notice.