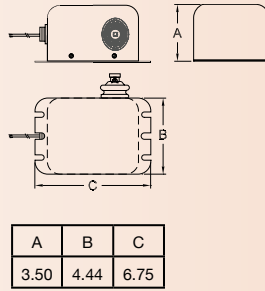


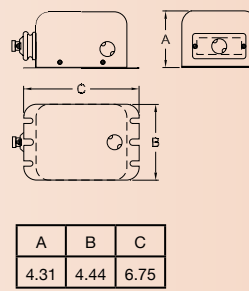
Universal - 5,000 Volts

Secondary 5,000 V 20 mA, 115 VA, End Ground		
Catalog No.	Primary	Hz
A05-SA6	120	60
B05-SA6	120	25
C05-SA6	240	60
E05-SA6	110	50
F05-SA6	220	60
K05-SA6	208	60
N05-SA6	480	60



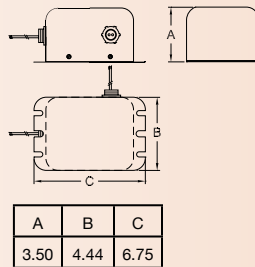
Universal - 6,000 Volts

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SA6	120	60
C06-SA6	240	60
E06-SA6	110	50
F06-SA6	220	60
N06-SA6	480	60



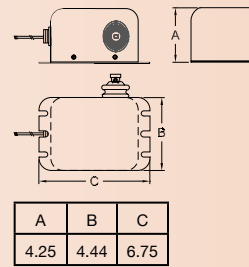
Weather Resistant

Secondary 5,000 V 20 mA, 115 VA, End Ground		
Catalog No.	Primary	Hz
A05-SC7	120	60



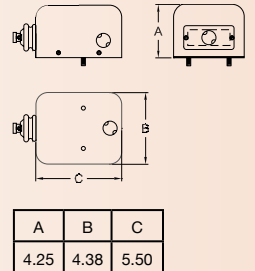
6000 Volts, Epoxy Filled

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SA6X	120	60
C06-SA6X	240	60
N06-SA6X	480	60



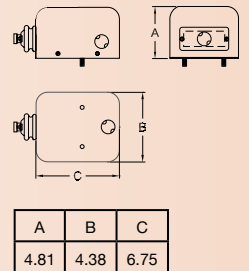
Power Flame

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SA6PF	120	60



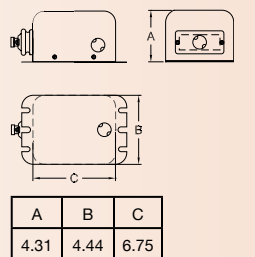
6000 Volts, Epoxy Filled CE Marked

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
E06-SA6XE	110	50
F06-SA6XE	220	60



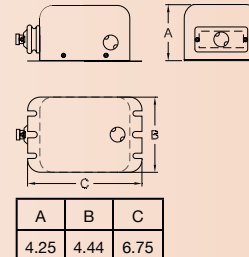
Fulton Boiler

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SC2	120	60



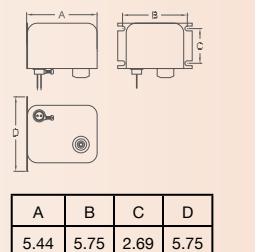
Gordon Piatt

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SA6GP	120	60



Ray

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SD7	120	60



Petro

Secondary 6,000 V 20 mA, 175 VA, End Ground		
Catalog No.	Primary	Hz
A06-SA21	120	60

