

Part Number	CBB60B-440Y206	Revision	A
Customer P/N	EP16205	Revision	A
Capacitance	20 uF.	Tolerance	5%
Voltage	440 VAC		
Dielectric	Metallized Polypropylene		
Terminal Type	Insulated Bipolar Cable		
Operating Temperature	-40	85 °C.	
Dissipation Factor	0.001	maximum	@ 60 Hz.

MOTOR Capacitors, Inc.


Motor Capacitors, Inc.
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 Wood Dale, Illinois 60191
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	Dimension	Tolerance
Diameter (D)	1.57	0.04
Height (H)	3.62	0.08
Wire Length (G)	9.84	0.50
Wire Gauge (Gw)	18	AWG
Wire Color (Cw)	Black	

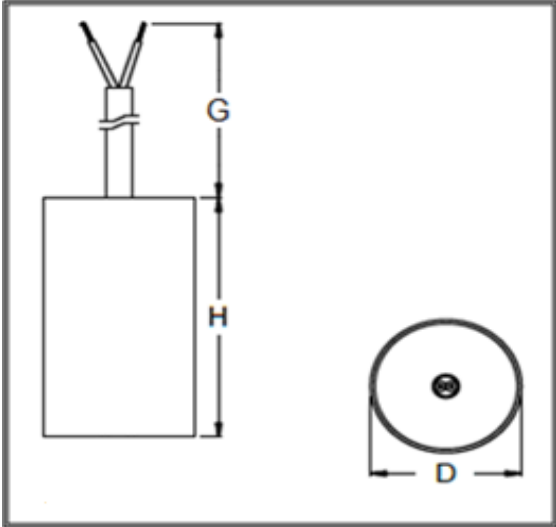
Dimensions in inches

Stamping

Logo / Motor Capacitors
 CBB60B-440Y206
 20 uF. +/-5%
 440 VAC 50/60 Hz.
 -40 - +85 C.



RU



Note: Y style terminal (18 AWG UL White&Orange) with tinned stripped ends
 Resin filled aluminum case (blue plastic cover); P0 Standard

Engineer J.D. Aldana
 Date February 29, 2016