

EDCON-COMPONENTS



Description

Capacitance Range	1µf to 150µF
Capacitance Tolerance:	±5%
Rated Voltage:	450VAC
Rated Frequency:	50/60 Hz
Dissipation Factors:	≤0.002 (100 - 1000Hz, 20°C)
Operating Temperature Range:	. -25°C to + 70°C
Case Material:	PP
Insulation Resistance:	≥ 3000S
Weather Category:	25/70/21
Terminal to Terminal:	2 x Rated Voltage
Terminal to Case:	Minimum 2000V AC f.or 1 Min.
Ref. Standard:	EN60252-1 and GB/T3667.1
Quality Systems:	ISO9001 ; 2015
Approvals:	CQC, CE
Range:	35µ
Dimension of this Range: LxD	95x45mm

Connecting Order Code:

A1	150mm Round Cable, Colour Black, 50mm unisolated and 5mm tinned ends
A2	150mm Round Cable, Colour Black, 50mm unisolated and Non Isolated Ring Terminal
A3	150mm Round Cable, Colour Black, 50mm unisolated and Non Isolated Fork-End Terminal
A4	
A5	
A6	

**Motor Start Capacitor Type
CBB60**

Part No.: **I46015**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	26.11.2019
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 2

Customer:

www.edcon-components.com

email: info@edcon-components.com

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Ordering Informations

Serie	Range	Voltage	Connecting	Special Function	Special Function	ROHS	Packing	
I46015	035	B	Ax	0	0	R	BX	

035= 35µF	B= 450VAC	Ax= Description look connecting Order Code	0= No function	0= No function	R= ROHS Conform	BX= Box Packing
					N= NON ROHS Conform	
						IV= Individual Packing

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