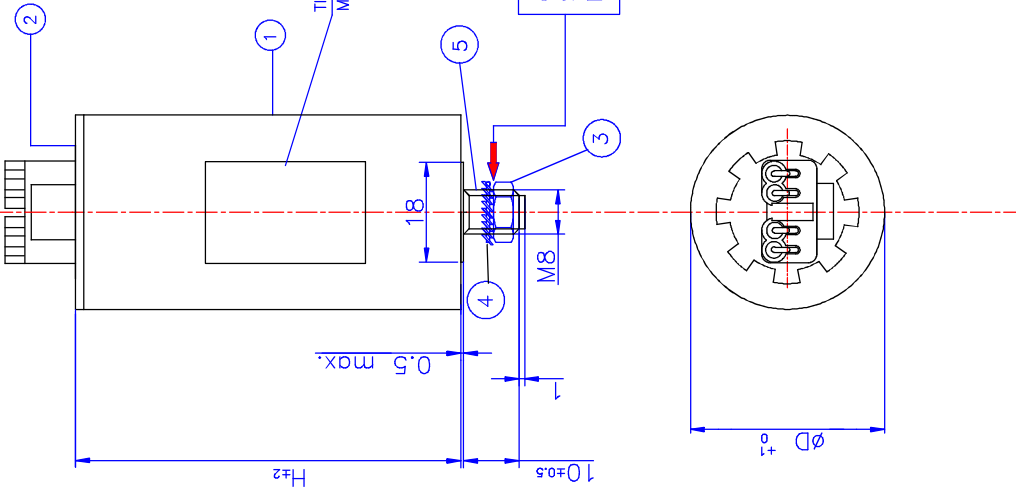




A

ARCOTRONICS

C.3B.2AD

X_μF ±10%

MKP

250V~ 50Hz

-25°C/85°C D

EN61048

EN61049

12040087

B J1

03

TIPO A

ESEMPIO CODIFICA DATI DI IDENTIFICAZIONE NELLA TIMBRATURA
EXAMPLE OF IDENTIFICATION DIGIT IN THE MARKING

Stabilimento Plant
ANNO YEAR
MESE MONTH
Numero Lotto Produzione Production Batch Number

New KPN	NOM. CAPACITY μF/X/	RATED CURRENT A	Dissipation factor-tgδ01kHz	D mm	H mm
C3B2AD45100B20K	10	0.78	0.0011	30	69.5
C3B2AD44840B20K	8.4	0.65	0.0011	30	69.5
C3B2AD45200B20K	20	1.57	0.0029	35	93.5

5	CODOLO IN PA PA BOLT
4	RONDELLA 8.4 ACC. ZN. DIN 6798 WASHER A 8.4 DIN 6798 WHITE STEEL ZN.
3	DADO M8 ACC. ZN. UNI 5589 DIN 936 NUT M8 UNI 5589 DIN 936 WHITE STEEL ZN.
2	DISCHETTO PLASTICO AUTTEST. V0 COLORE BIANCO CON RESISTENZA DI SCARICA SELF-EXTINGUISHING V2 PLASTIC DECK COLOUR WHITE WITH INTEGRATED DISCHARGE RESISTOR
1	CUSTODIA IN PA. AUTTEST. V2 COLORE BIANCO RAL 9001-9010 PA CAN SELFEXTINGUISH V2 COLOUR WHITE RAL 9001-9010
Pos.	MATERIALE
Note	PROGETTISTA : S.Milosheva
KEMET	
FEBG LIGHTING AND MOTOR CAPACITORS	
Q.I. CONDENSATORE SERIE C.3B OVERALL DIMENSIONS CAP. C.3B SERIES	
C3B2AD4xx0B20K	