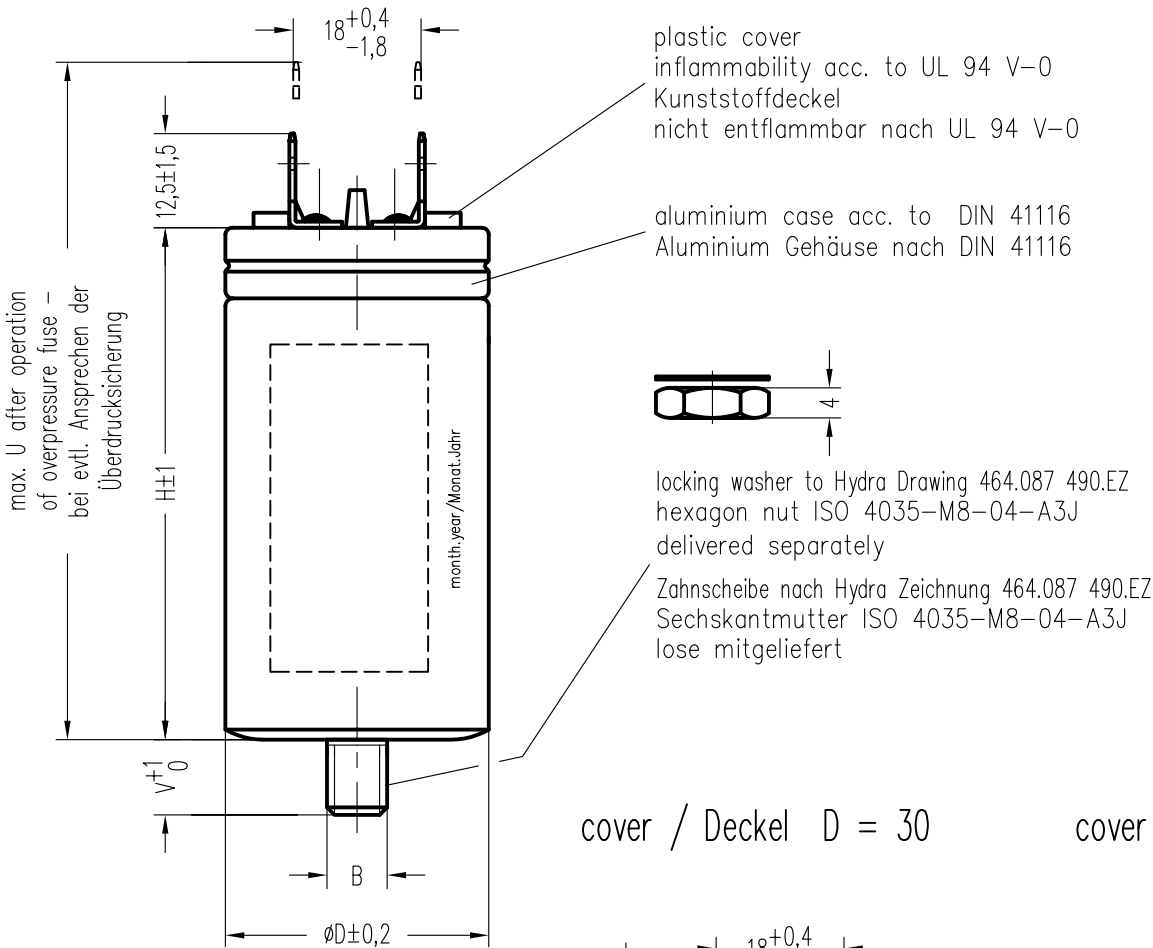
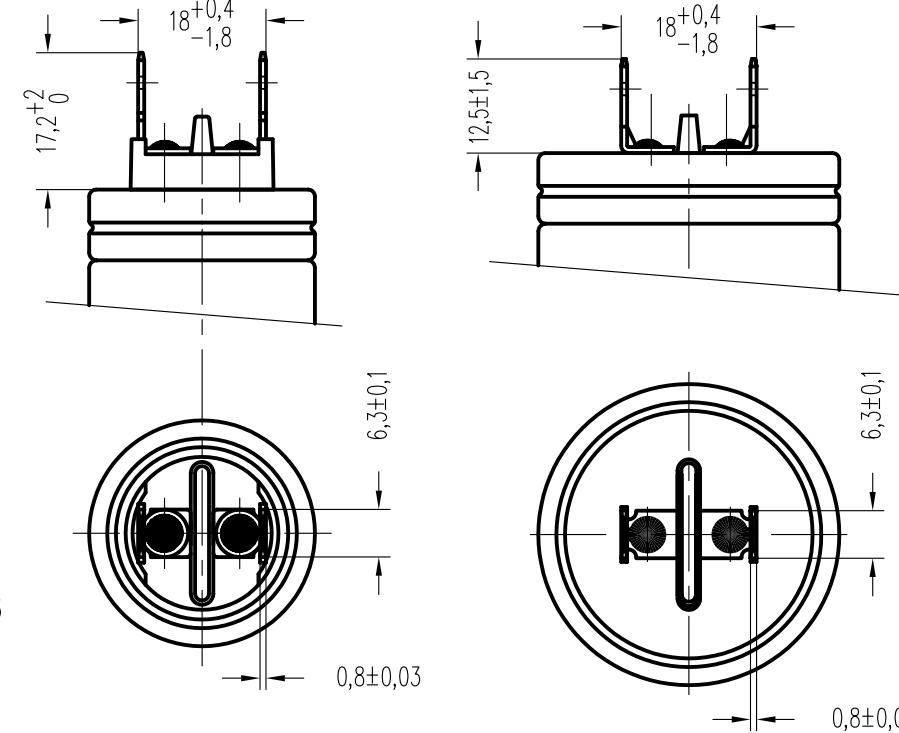


Hydra description	Cn [µF]	D	H	U	B	V
Hydra serie – Reihe 500						
MAB MKP 6/500II/42	6	30	58	85	8	10
MAB MKP 7/500II/42	7	30	68	95	8	10
MAB MKP 9/500IV/42	9	35	68	90	8	10
MAB MKP 10/500I/42	10	35	68	90	8	10
MAB MKP 13/500/42	13	35	78	100	8	10
MAB MKP 14/500II/42	14	35	78	100	8	10
MAB MKP 18/500I/42	18	40	78	100	8	10
Hydra serie – Reihe 321						
MAB MKP 20/321/42	20	35	78	100	8	10
MAB MKP 30/321IV/42	30	45	73	95	8	10
MAB MKP 40/321II/42	40	50	83	105	12	12
MAB MKP 55/321I/42	55	50	103	125	12	12

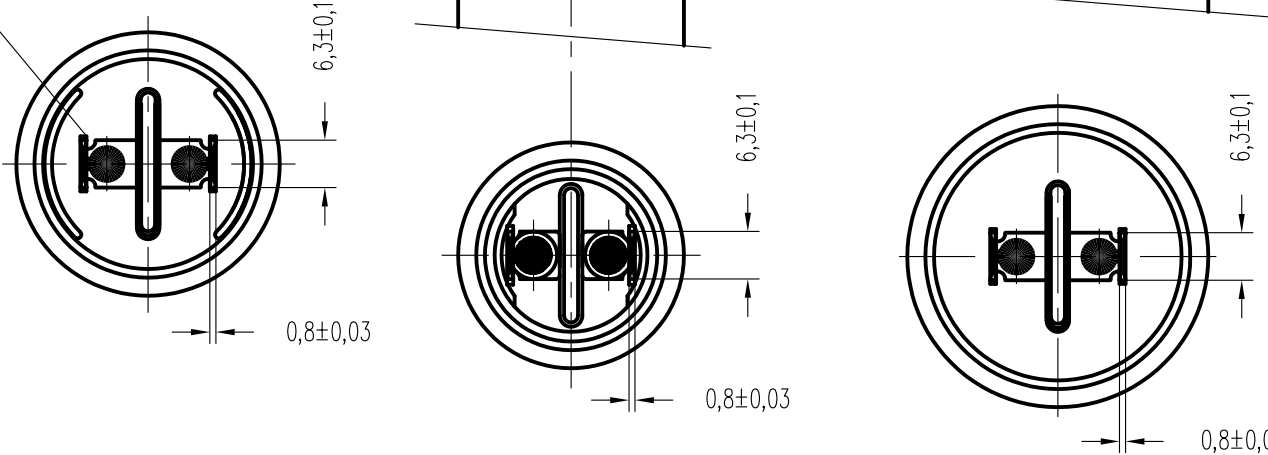


cover / Deckel D = 30 cover / Deckel D > 35



cover / Deckel D = 35

single tags / Flachstecker
A 6,3x0,8 DIN 46244



					Freimasstoleranzen	Oberflaechen	Masstab: 1:1 (für Typ 35x68)		
								Werkstoff:	
						Datum	Name	MKP–SI–Motorkondensator MAB MKP Cn/500–321/42	
					Bearb.	23.7.2015	Chrtek		
					Gepr.				
					Norm.				
								464.177 718.TD	
								Blatt	
Zust.	Aenderung	Datum	Name	Norm.	Urspr.:			Ers. f.:	Ers. d.:

printing – marking in black colour / stempeln – Beschriftung in schwarzer Farbe

printing for Hydra serie – Reihe 500

printing for Hydra serie – Reihe 321

MAB MKP
6/500II/42
MKP 6 µF ± 5%
470V AC 30000h/KI A
500V AC 1000h/KI D
-25/85/21 50/60Hz
UK
CE
S2
6
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
7/500II/42
MKP 7 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
7
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
9/500IV/42
MKP 9 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
9
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
20/321/42
MKP 20 µF ± 5%
280V AC 10000h/KI B
-25/85/21 50/60Hz
S2
CE
20
EN 60252-1
Pflanzenöl
250VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
30/321IV/42
MKP 30 µF ± 5%
280V AC 10000h/KI B
-25/85/21 50/60Hz
S2
CE
30
EN 60252-1
Pflanzenöl
250VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
10/500I/42
MKP 10 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
10
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
13/500/42
MKP 13 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
13
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
14/500II/42
MKP 14 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
14
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
18/500I/42
MKP 18 µF ± 5%
420V AC 30000h/KI A
470V AC 10000h/KI B
500V AC 1000h/KI D
-25/85/21 50/60Hz
S2
CE
18
EN 60252-1
Pflanzenöl
450VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
40/321II/42
MKP 40 µF ± 5%
280V AC 10000h/KI B
-25/85/21 50/60Hz
S2
CE
40
EN 60252-1
Pflanzenöl
250VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190

MAB MKP
55/321I/42
MKP 55 µF ± 5%
280V AC 10000h/KI B
-25/85/21 50/60Hz
S2
CE
55
EN 60252-1
Pflanzenöl
250VAC 60Hz -25/+85°C
PROTECTED 10.000 AFC
CSA C22.2 No.190