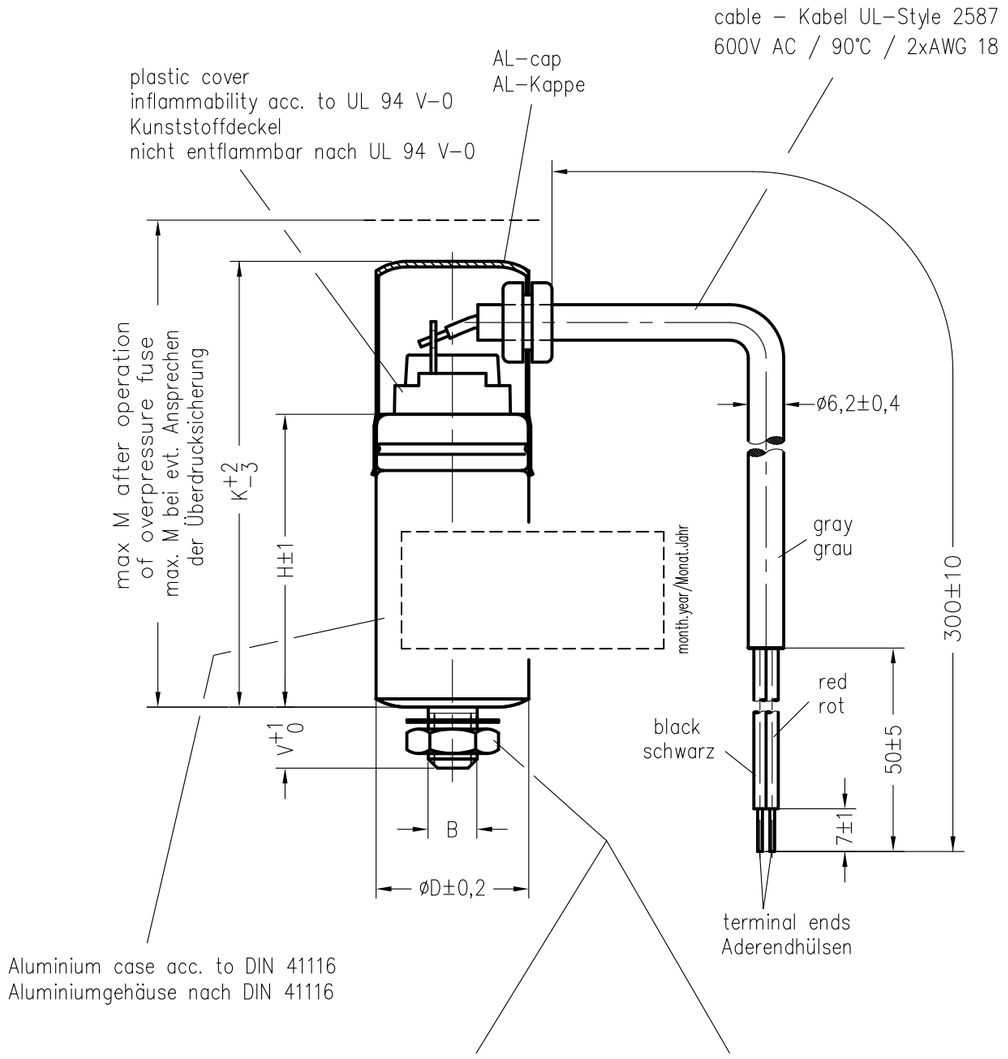
| Hydra ID | Hydra description | Cn [µF] | D | H | K | M | B | V |
|---|---|---|---|---|---|---|---|---|
| 4206 980 | MKB MKP 1/500/1548 | 1 | 25 | 48 | 75 | 82 | 8 | 10 |
| 4206 981 | MKB MKP 1,5/500/1548 | 1,5 | 25 | 48 | 75 | 82 | 8 | 10 |
| only offer | MKB MKP 1,8/500/1548 | 1,8 | 25 | 48 | 75 | 82 | 8 | 10 |
| 4206 982 | MKB MKP 2/500/1548 | 2 | 25 | 48 | 75 | 82 | 8 | 10 |
| 4206 983 | MKB MKP 2,5/500II/1548 | 2,5 | 25 | 48 | 75 | 82 | 8 | 10 |
| 4206 984 | MKB MKP 3/500/1548 | 3 | 25 | 58 | 85 | 92 | 8 | 10 |
| 4206 985 | MKB MKP 3,5/500/1548 | 3,5 | 25 | 58 | 85 | 92 | 8 | 10 |
| 4206 986 | MKB MKP 4/500III/1548 | 4 | 30 | 48 | 75 | 82 | 8 | 10 |
| 4206 987 | MKB MKP 4,5/500II/1548 | 4,5 | 25 | 68 | 95 | 102 | 8 | 10 |
| 4206 988 | MKB MKP 5/500II/1548 | 5 | 30 | 58 | 85 | 92 | 8 | 10 |
| 4206 989 | MKB MKP 6/500II/1548 | 6 | 30 | 58 | 85 | 92 | 8 | 10 |
| 4206 990 | MKB MKP 7/500II/1548 | 7 | 30 | 68 | 95 | 102 | 8 | 10 |
| 4206 991 | MKB MKP 8/500IV/1548 | 8 | 30 | 68 | 95 | 102 | 8 | 10 |
| 4206 992 | MKB MKP 10/500I/1548 | 10 | 35 | 68 | 90 | 97 | 8 | 10 |
| 4206 993 | MKB MKP 12/500III/1548 | 12 | 35 | 68 | 90 | 97 | 8 | 10 |
| 4206 994 | MKB MKP 14/500II/1548 | 14 | 35 | 78 | 100 | 107 | 8 | 10 |
| 4206 995 | MKB MKP 16/500/1548 | 16 | 35 | 98 | 120 | 127 | 8 | 10 |
| 4206 996 | MKB MKP 18/500/1548 | 18 | 35 | 98 | 120 | 127 | 8 | 10 |
| 4206 997 | MKB MKP 20/500II/1548 | 20 | 35 | 98 | 120 | 127 | 8 | 10 |
| 4206 998 | MKB MKP 25/500/1548 | 25 | 40 | 98 | 120 | 127 | 8 | 10 |
| 4206 999 | MKB MKP 30/500/1548 | 30 | 45 | 103 | 125 | 132 | 8 | 10 |
| 4207 000 | MKB MKP 35/500/1548 | 35 | 45 | 143 | 165 | 172 | 8 | 10 |
| 4207 001 | MKB MKP 40/500II/1548 | 40 | 45 | 143 | 165 | 172 | 8 | 10 |
| 4207 002 | MKB MKP 50/500/1548 | 50 | 50 | 143 | 165 | 172 | 12 | 12 |
| 4207 003 | MKB MKP 60/500/1548 | 60 | 55 | 143 | 165 | 172 | 12 | 12 |
| 4208 345 | MKB MKP 70/500/1548 | 70 | 60 | 143 | 165 | 172 | 12 | 12 |
| 4207 004 | MKB MKP 80/500/1548 | 80 | 65 | 143 | 165 | 172 | 12 | 12 |




**B=8**

locking washer to Hydra Drawing 464.087 490.EZ
hexagon nut ISO 4035-M8-04-A3J

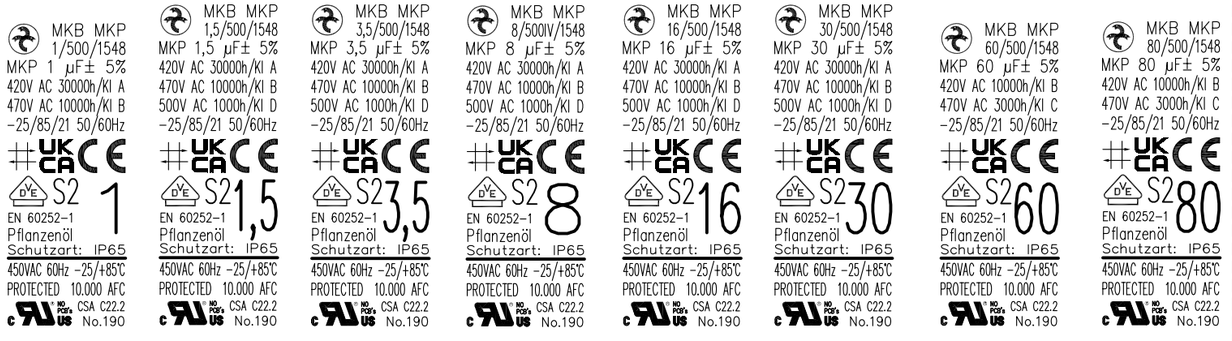
Zahnscheibe nach Hydra Zeichnung 464.087 490.EZ
Sechskantmutter ISO 4035-M8-04-A3J

**B=12**

locking washer to Hydra Drawing 464.087 490.EZ
hexagon nut M12 DIN 439-BM12-04 GAL Zn8

Zahnscheibe nach Hydra Zeichnung 464.087 490.EZ
Sechskantmutter M12 DIN 439-BM12-04 GAL Zn8

example printing – marking in black or green colour
Beispiel stempeln – Beschriftung in schwarzer oder grüner Farbe




| Storage conditions for Hydra capacitors see instruction 464.073 909.FA appendix 10. | Freimasstoleranzen | Oberflaechen |
|---|---|---|

| | | | | |
|---|---|---|---|---|
| | | | | |
| 06 | 0097/23 | 29.08. | Chr | |
| 05 | 0151/22 | 10.11. | Dan | |
| 04 | 0142/22 | 20.10. | Dan | |
| 03 | 0061/16 | 31.03. | Chr | |
| 02 | 0026/16 | 12.02. | Chr | |
| 01 | 0090/15 | 3.09. | Chr | |
| Zust. | Aenderung | Datum | Name | Norm. |

| | Datum | Name |
|---|---|---|
| Bearb. | 10.6.2009 | Chrtek |
| Gepr. | | |
| Norm. | | |

HYDRA®

Ursprr.:

Masstab: 1:1 (für Typ 25x48)

Werkstoff:

# MKP-SI-Motorkondensator MKB MKP Cn/500xx/1548

464.164 813.TD

Blatt Bl.

Ers. f.: Ers. d.: