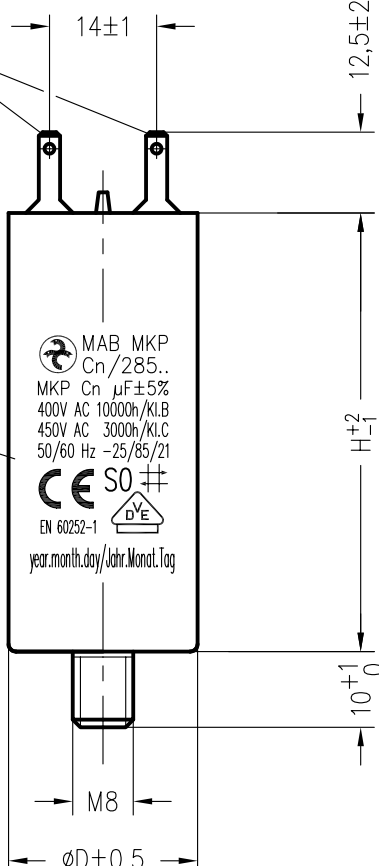
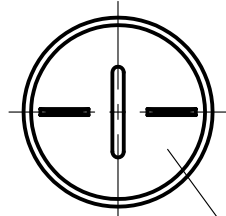
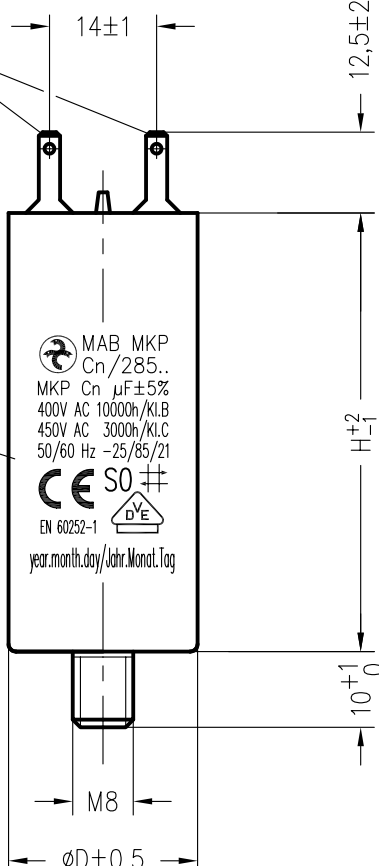


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E	single tags A 2,8x0,5 DIN46244 Flachstecker A 2,8x0,5 DIN46244																																																																		
D	plastic case / Kunststoffgehäuse																																																																		
C	capacitor is fire resistance acc. to / Kondensator ist Feuerbeständig nach EN 60335-1, Punkt 30.2.2 und 30.2.3 (GWFI 850°C, GWIT 775°C, GWT 750°C)																																																																		
B	<table><tr><th>Selve ID</th><th>Hydra Description</th><th>Cn</th><th>D</th><th>H</th></tr><tr><td>950603</td><td>MAB MKP 2,8/285I/E1262</td><td>2,8</td><td>25</td><td>48</td></tr><tr><td>950604</td><td>MAB MKP 3/285I/E1262</td><td>3</td><td>25</td><td>48</td></tr><tr><td>951490</td><td>MAB MKP 3,15/285/E1262</td><td>3,15</td><td>25</td><td>48</td></tr><tr><td>951600</td><td>MAB MKP 3,5/285/E1262</td><td>3,5</td><td>25</td><td>48</td></tr><tr><td>950606</td><td>MAB MKP 4,5/285I/E1262</td><td>4,5</td><td>30</td><td>48</td></tr><tr><td>951500</td><td>MAB MKP 5/285I/E1262</td><td>5</td><td>30</td><td>48</td></tr><tr><td>951504</td><td>MAB MKP 7/285III/E1262</td><td>7</td><td>30</td><td>58</td></tr><tr><td>950609</td><td>MAB MKP 8/285V/E1262</td><td>8</td><td>30</td><td>68</td></tr><tr><td>951109</td><td>MAB MKP 9/285I/E1262</td><td>9</td><td>30</td><td>68</td></tr><tr><td>950610</td><td>MAB MKP 10/285IV/E1262</td><td>10</td><td>30</td><td>68</td></tr><tr><td>951087</td><td>MAB MKP 14/285I/E1262</td><td>14</td><td>35</td><td>68</td></tr></table>						Selve ID	Hydra Description	Cn	D	H	950603	MAB MKP 2,8/285I/E1262	2,8	25	48	950604	MAB MKP 3/285I/E1262	3	25	48	951490	MAB MKP 3,15/285/E1262	3,15	25	48	951600	MAB MKP 3,5/285/E1262	3,5	25	48	950606	MAB MKP 4,5/285I/E1262	4,5	30	48	951500	MAB MKP 5/285I/E1262	5	30	48	951504	MAB MKP 7/285III/E1262	7	30	58	950609	MAB MKP 8/285V/E1262	8	30	68	951109	MAB MKP 9/285I/E1262	9	30	68	950610	MAB MKP 10/285IV/E1262	10	30	68	951087	MAB MKP 14/285I/E1262	14	35	68	
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