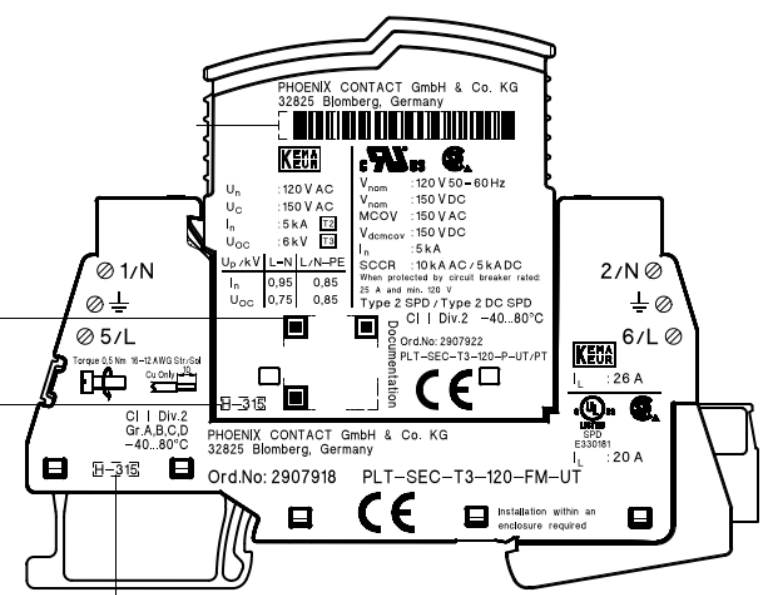
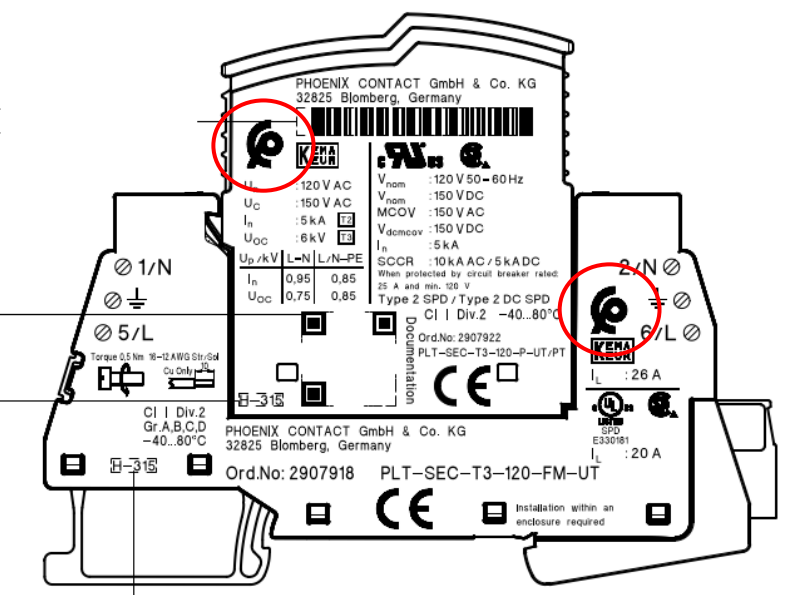


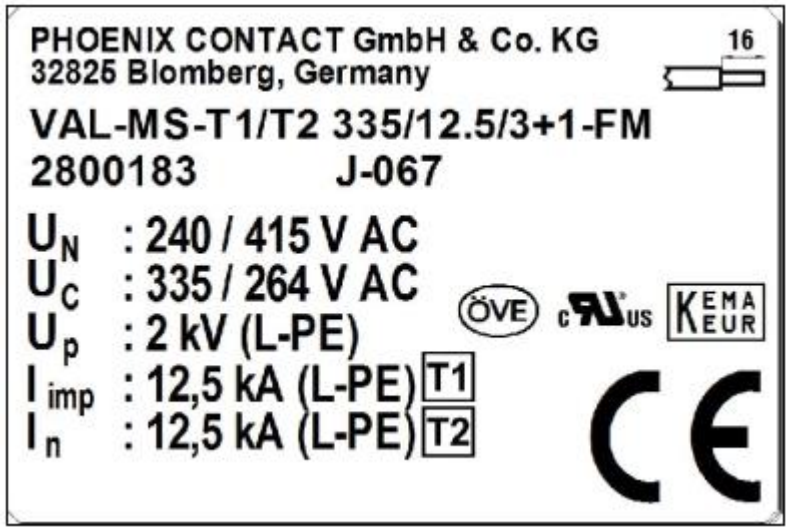
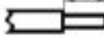
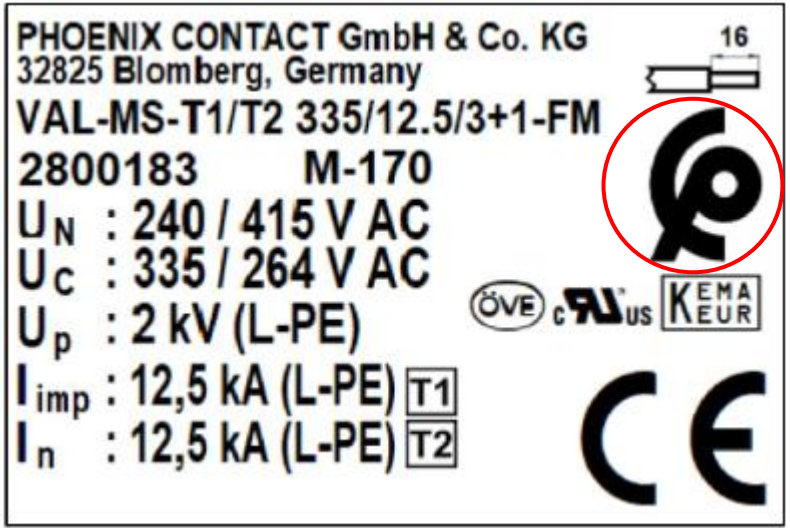


CCL200040

Added Moroccan CMIM mark

Variant	Old product printing	New product printing
PLT-SEC-T3	 <p>The diagram shows the back of a terminal block with technical specifications and markings. The markings include the KEWA logo, a CE mark, and various electrical ratings. The text on the terminal block includes: PHOENIX CONTACT GmbH & Co. KG, 32825 Blomberg, Germany; V_{nom}: 120 V 50-60Hz; V_{nom}: 150 VDC; MCOV: 150 VAC; V_{dcmov}: 150 VDC; I_n: 5kA; I_n: 5kA; SCCR: 10kAAC/5kADC; When protected by circuit breaker rated 25 A and min. 120 V; Type 2 SPD / Type 2 DC SPD; CI I Div.2 -40...80°C; Ord.No: 2907922; PLT-SEC-T3-120-P-UT/PT; Documentation; CE; PHOENIX CONTACT GmbH & Co. KG, 32825 Blomberg, Germany; Ord.No: 2907918; PLT-SEC-T3-120-FM-UT; Installation within an enclosure required; I_L: 26 A; I_L: 20 A; Torque 0,5 Nm 10-12 AWG Str./Gal; Cu Only; CI I Div.2 Gr. A,B,C,D -40...80°C; U_n: 120 V AC; U_c: 150 V AC; I_n: 5 kA; U_{oc}: 6 kV; U_p/kV L-N L-N-PE; I_n 0,95 0,85; U_{oc} 0,75 0,85; 1/N; 5/L; 2/N; 6/L; SPD E330181; I_L: 26 A; I_L: 20 A.</p>	 <p>The diagram shows the back of a terminal block, similar to the old version, but with a new Moroccan CMIM mark (a stylized 'P' inside a circle) added to the top left and bottom right corners. The technical specifications and other markings are identical to the old version. The text on the terminal block includes: PHOENIX CONTACT GmbH & Co. KG, 32825 Blomberg, Germany; V_{nom}: 120 V 50-60Hz; V_{nom}: 150 VDC; MCOV: 150 VAC; V_{dcmov}: 150 VDC; I_n: 5kA; I_n: 5kA; SCCR: 10kAAC/5kADC; When protected by circuit breaker rated 25 A and min. 120 V; Type 2 SPD / Type 2 DC SPD; CI I Div.2 -40...80°C; Ord.No: 2907922; PLT-SEC-T3-120-P-UT/PT; Documentation; CE; PHOENIX CONTACT GmbH & Co. KG, 32825 Blomberg, Germany; Ord.No: 2907918; PLT-SEC-T3-120-FM-UT; Installation within an enclosure required; I_L: 26 A; I_L: 20 A; Torque 0,5 Nm 10-12 AWG Str./Gal; Cu Only; CI I Div.2 Gr. A,B,C,D -40...80°C; U_n: 120 V AC; U_c: 150 V AC; I_n: 5 kA; U_{oc}: 6 kV; U_p/kV L-N L-N-PE; I_n 0,95 0,85; U_{oc} 0,75 0,85; 1/N; 5/L; 2/N; 6/L; SPD E330181; I_L: 26 A; I_L: 20 A.</p>

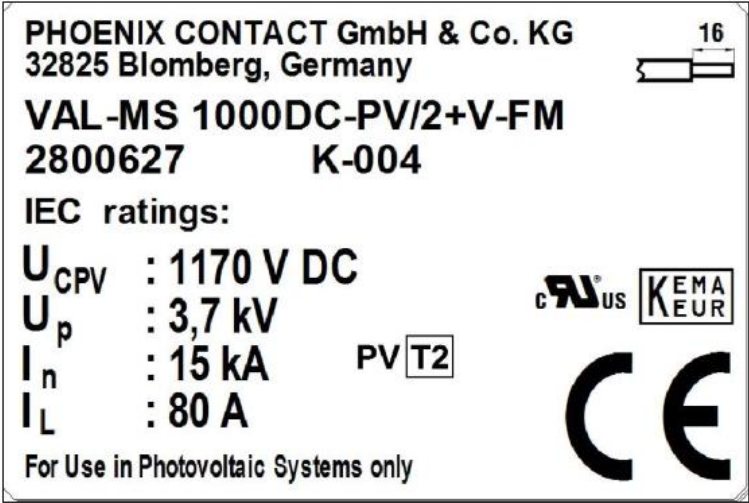
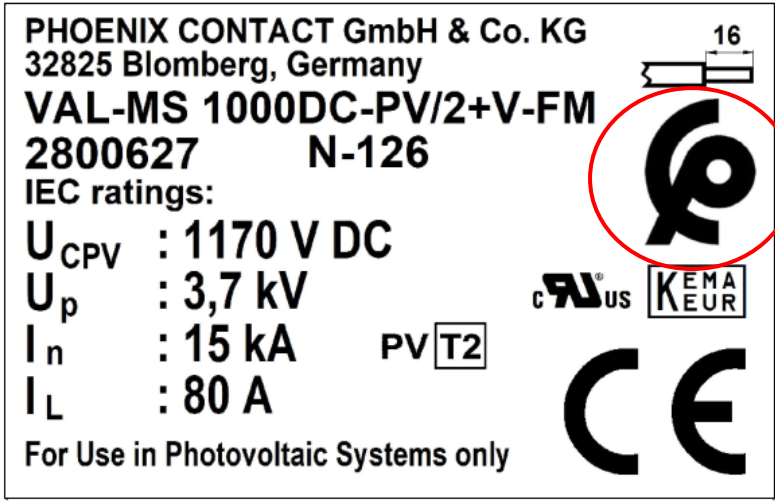
CCL200040

Added Moroccan CMIM mark

Variant	Old product printing	New product printing
VAL-MS-T1/T2	 <p>PHOENIX CONTACT GmbH & Co. KG 32825 Blomberg, Germany</p> <p>VAL-MS-T1/T2 335/12.5/3+1-FM 2800183 J-067</p> <p>U_N : 240 / 415 V AC U_C : 335 / 264 V AC U_p : 2 kV (L-PE) I_{imp} : 12,5 kA (L-PE) T1 I_n : 12,5 kA (L-PE) T2</p> <p>16 </p> <p>ÖVE cULus KEMA KEUR</p> <p>CE</p>	 <p>PHOENIX CONTACT GmbH & Co. KG 32825 Blomberg, Germany</p> <p>VAL-MS-T1/T2 335/12.5/3+1-FM 2800183 M-170</p> <p>U_N : 240 / 415 V AC U_C : 335 / 264 V AC U_p : 2 kV (L-PE) I_{imp} : 12,5 kA (L-PE) T1 I_n : 12,5 kA (L-PE) T2</p> <p>16 </p> <p></p> <p>ÖVE cULus KEMA KEUR</p> <p>CE</p>

CCL200040

Added Moroccan CMIM mark

Variant	Old product printing	New product printing
VAL-MS	 <p>PHOENIX CONTACT GmbH & Co. KG 32825 Blomberg, Germany</p> <p>VAL-MS 1000DC-PV/2+V-FM 2800627 K-004</p> <p>IEC ratings: U_{CPV} : 1170 V DC U_p : 3,7 kV I_n : 15 kA PV T2 I_L : 80 A</p> <p>For Use in Photovoltaic Systems only</p> <p>16</p> <p>UL US KEMA KEUR</p> <p>CE</p>	 <p>PHOENIX CONTACT GmbH & Co. KG 32825 Blomberg, Germany</p> <p>VAL-MS 1000DC-PV/2+V-FM 2800627 N-126</p> <p>IEC ratings: U_{CPV} : 1170 V DC U_p : 3,7 kV I_n : 15 kA PV T2 I_L : 80 A</p> <p>For Use in Photovoltaic Systems only</p> <p>16</p> <p>UL US KEMA KEUR</p> <p>CE</p> <p>CMIM</p>