



circuit breaker 3VA2 IEC frame 100 breaking capacity class C
Icu=110

ground fault monitoring version	Summation current formation L-conductor
product function	
• communication function	No
• other measurement function	No
net weight	2.28 kg

Current

Max. rated operational current of the frame size	100 A
Courant permanent assigné lu	63 A
operating current	
• at 40 °C	63 A
• at 45 °C	63 A
• at 50 °	

Adjustable response value current / I _g min.	17
Short-term delayed / tripping switchable / I _{2t} =ON/OFF	No
Adjustable response value current / I _i min.	95 A
Adjustable response value current / I _i max.	756 A
Ground fault protection can be switched ON/OFF	No
Ground fault protection / tripping switchable / I _{2t} =ON/OFF	Yes
Adjustable response value current / I _g min.	16 A
Adjustable response value current / I _g max.	63 A
Adjustable response value current / t _g min.	0.1 s
Adjustable response value current / I _g min.	0.

Certificates

reference code / acc. to DIN EN 81346-2

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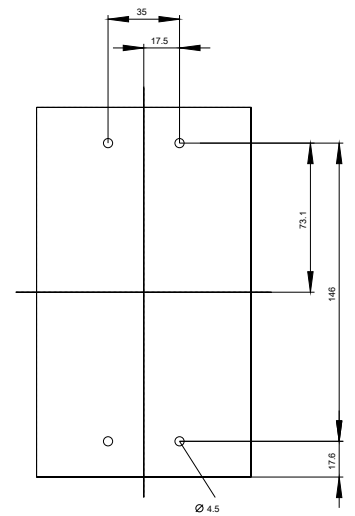
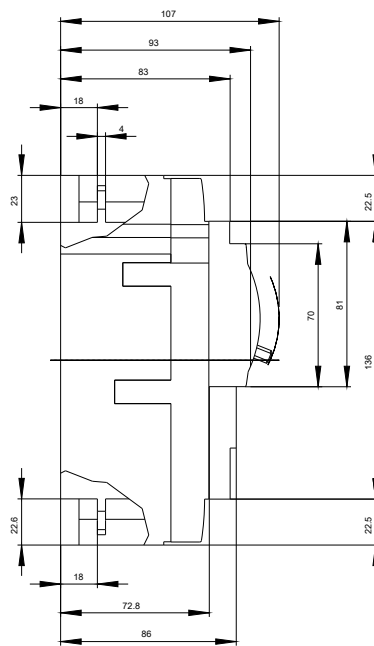
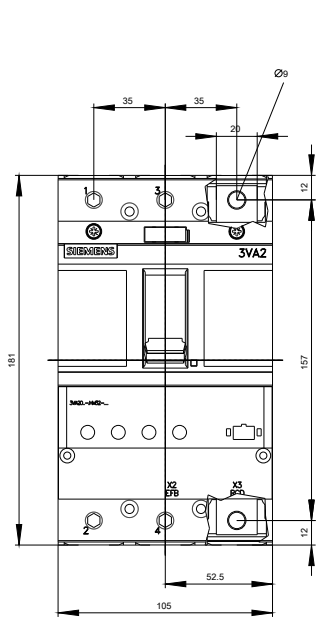
General Product Approval

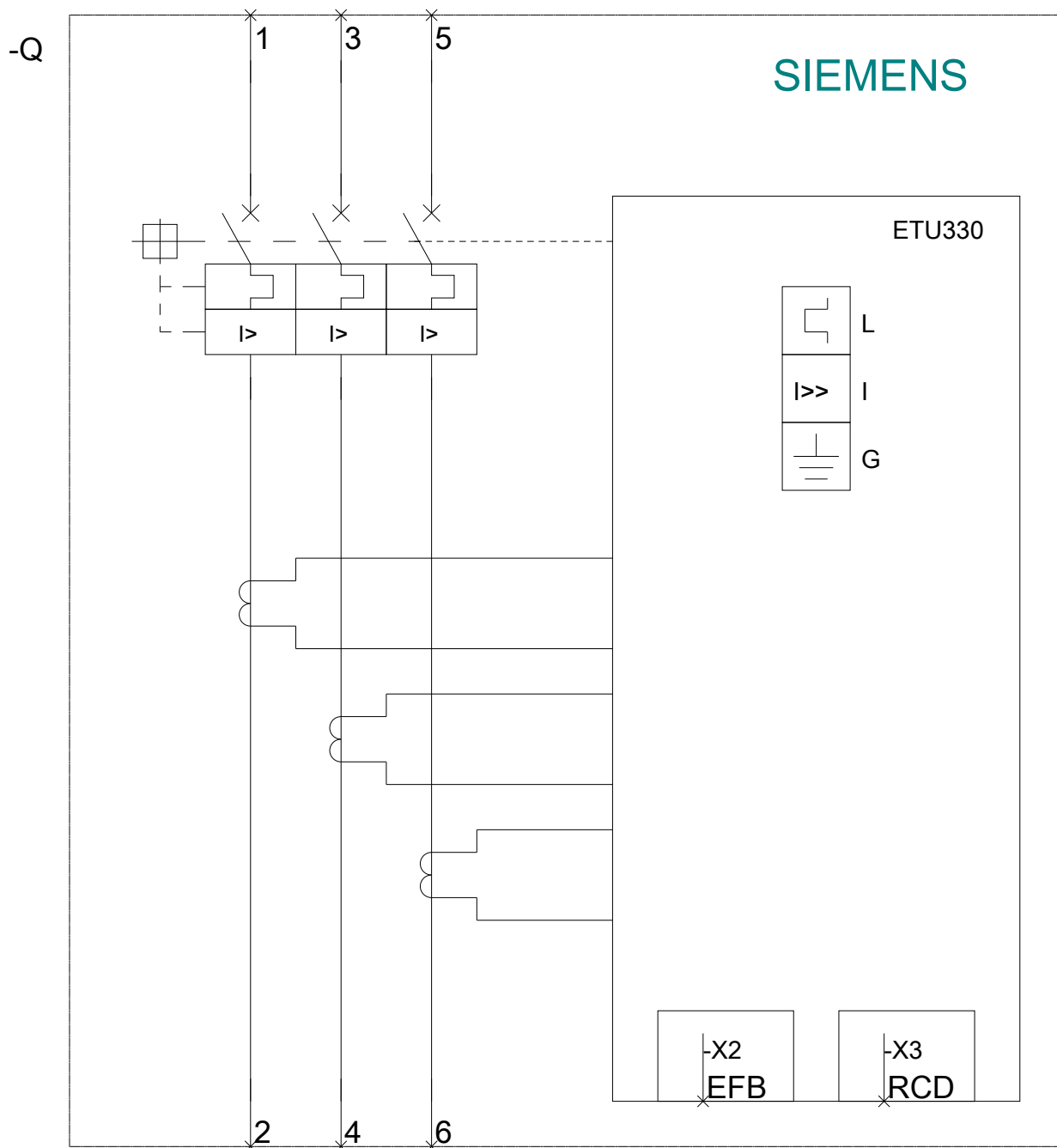
EMC



CCC







last modified:

10/30/2020