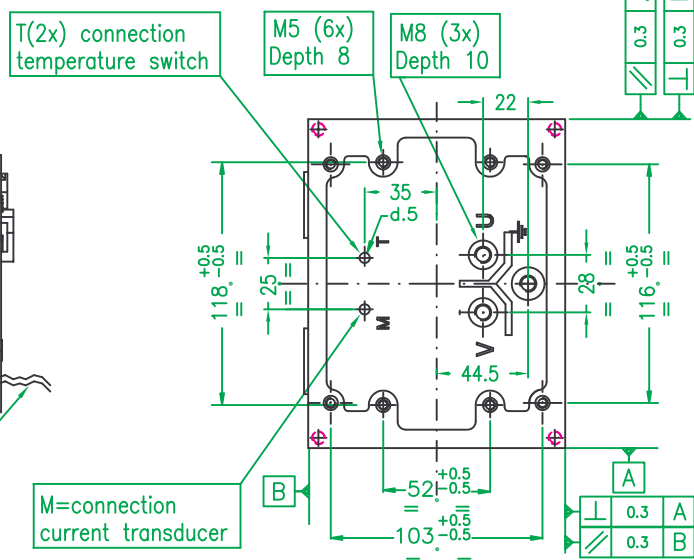
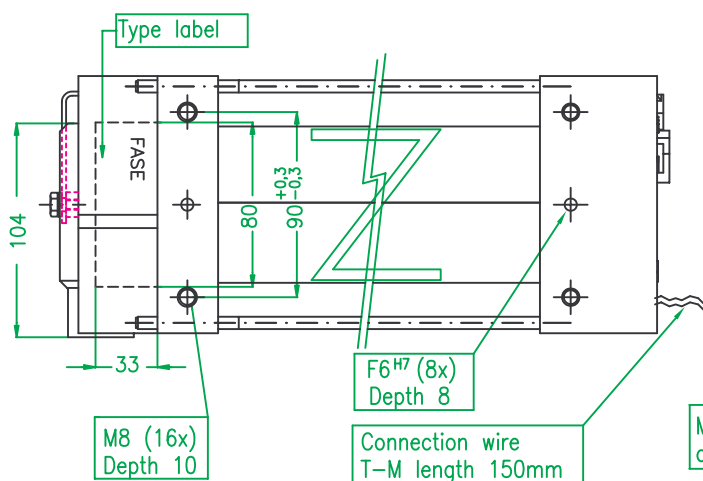
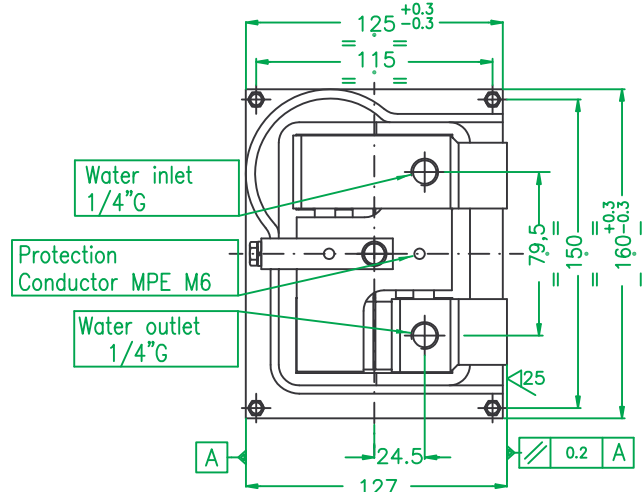
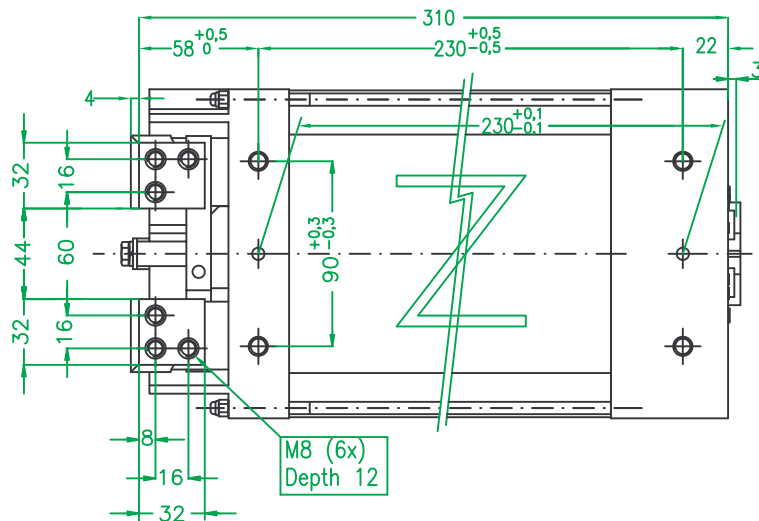


Rated output no-load U20 / V	
Ua - Va	8V

- M CURRENT SENSOR 150mV/kA +/-1.5% with 1kohm
1wire 0,5mmq white, 1 wire 0,5mmq brown
- T PRIMARY TEMPERATURE SWITCH
140° -2 wires 0,5mmq light blue
- T SECONDARY TEMPERATURE SWITCH
80° -2 wires 0,5mmq black

MPE Before disconnecting the central grounding MPE, carry out the connections prescribed from the EN standards.
The grounding bar which is disconnected must be properly isolated.

Type: Z8		Rated Supply voltage U _{1N} /V	Hz	Input power 50% duty fact. S ₅₀ /kVA	Perman. power S _p /kVA	Out. Curr. 50% Duty fact. I _{2/50} /kA	Output perman. current I _{2p} /kA	Rated permanent primary curr. I _{1p} /A	SHORT CIRCUIT TEST		
Denomination	Code								Voltage U _{cc} %	cos φ _{cc}	Current I _{2cc} /kA
Z-8-6.2-400-TM (M8)	50070304	400	50/60	70	49.5	8.7	6.2	123			
Z-8-6.2-500-TM (M8)	50070308	500	50/60	70	49.5	8.7	6.2	99			
Standards	ISO 5826: DIN 44766:40050:VDE; ISO10656				Cool. water l/min	Pressure max.bar	Insulation class	Weight Kg	Painted		
Protection	DIN,VDE0113/86; VDE 0545/EN50063				4	0.6	F	31.9	RAL7005 – GREY		
	Transformer			IP65	NOTE: Max.insert duration d.c.=20% with max.0.240 seconds						
	Primary input			IP00							