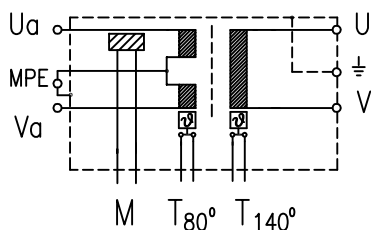
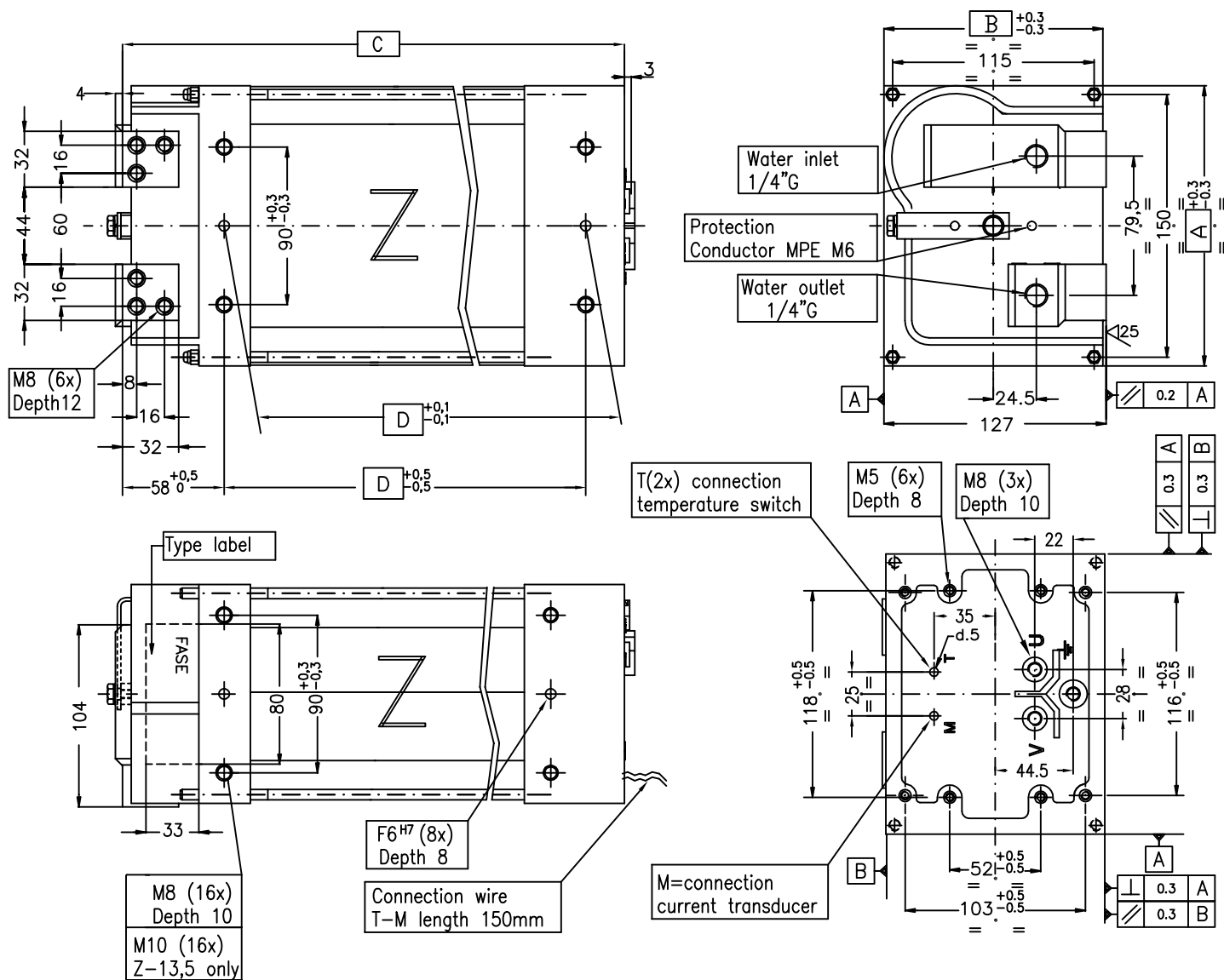


Z SERIES WELDING TRANSFORMER DIMENSION & WEIGHT



M CURRENT SENSOR 150mV/kA $\pm 1.5\%$ 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 400V 50/60 HZ		SIZE (mm)				WEIGHT		COLOR	H2O l/m	Press Drop
Denomination		U ₂ /V	S ₅₀ /kVA	S _p /kVA	I ₁ P/A	A	B			
Z-7,1-6,2-400-TM	50060305	7.1	62	44	62	160	125	GREEN	4	0.6Bar
Z-8-6,2-400-TM	50070304	8	70	49.6	124			GREY		
Z-10-6,2-400-TM	50088305	10	88	62	155			YELLOW		
Z-13.5-6,2-400-TM	50118305	13.5	118	83.7	209			BROWN		

Insulation class: F

Primary Supply Voltage U₁ = 400V 50/60Hz
 Secondary Permanent Current I_{2p} = 6,2 kA
 Secondary 50% duty cycle current I₂(50) = 8,7 kA

Title: Transformer E34.73.460.N
 Date: 03/07/07 Name: POZZI

•GFWELDING