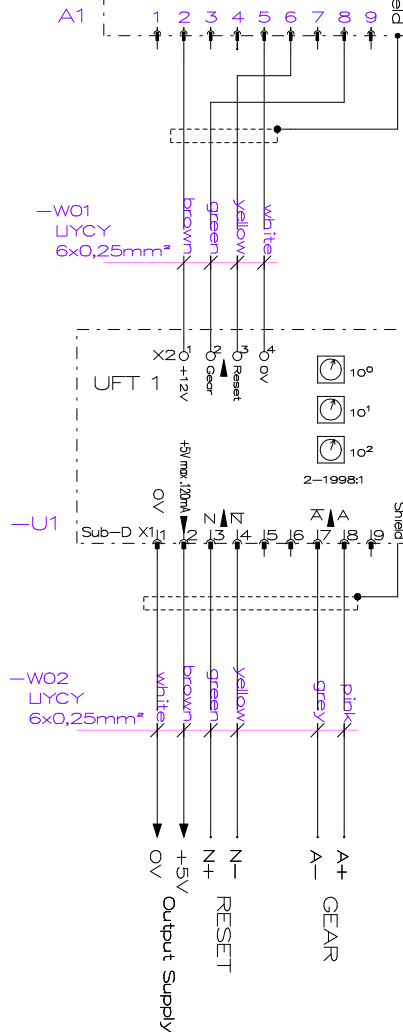


Series 2000 Jumper Settings	
RESET	GEAR
JX30 : R—S	JX10 : C—D
JX31 : T—U	JX11 : I—K
JX32 : W—X	JX12 : M—N



Attention:
Do not connect the UFT1—Module under power!

Input Signal Specifications	
V _{in max}	= 5V
V _{in min}	= 0V
F _{in max}	= 1,5MHz

Selection of Dividing Ratio	
	Position1 ... Position 9
10 ⁰	2 ... 18
10 ¹	20 ... 180
10 ²	200 ... 1800

Output Signal Configuration	
JP1= A—B*	Gear
JP1= B—C	Gear (inverted)
JP2= D—E*	Reset
JP1= E—F	Reset (inverted)
JP3= G—H*	Counter Reset at Zero
JP3= H—I	No Counter Reset
* =Standard	