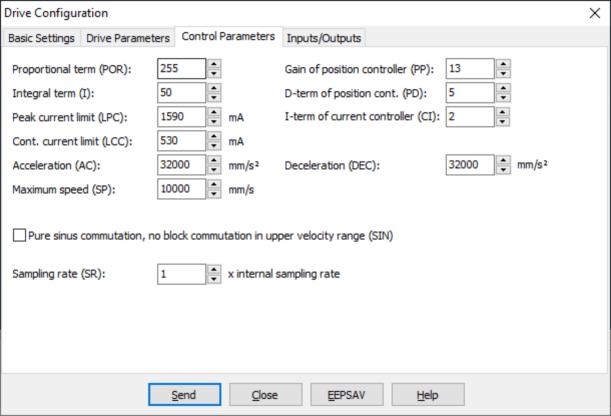
Drive Configuration								
Basic Settings	Drive Parameters	Control Parameters	Inputs/Outputs					
Operating Mode  Continuous Mode (CONTMOD) Stepper Motor Mode (STEPMOD) Analog Position Control Mode (APCMOD) Encoder Mode with encoder as speed sensor Encoder Mode with hall sensor as speed sensor Gearing Mode (GEARMOD) Voltage Mode (VOLTMOD) IXR Speed Control (IXRMOD)  Optimisation for connected motor  Optimisation for connected motor								
	9	Send Close	<u>E</u> EPSAV <u>H</u> elp					

Drive Configuration											
Basic Settings											
Position range limits (LL): from: -1800 to: 1800 Inc -7.200 mm 7.200 mm											
Maximum allowable deviation (DEV): 30000 mm/s Target win. (CORRIDOR): 20											
Stepper Motor and Gearing Mode:         Moving direction       Image: Step width (STW): Imag											
Linear motor in encoder mode:  Resolution of external encoder (ENCRES):  2048  Inc / mm (quad pulse number)											
Send Close EEPSAV Help											



Drive Configuration									
Basic Settings Dr	ive Parameters	Control Parameter	s Inputs/Ou	itputs					
Function of fa  Fault outp  Pulse outp  Digital out  Digital inp  Direction i	Number Input	Delayed current error (DCE):  Number of output pulses per TM (LPN):  Input level  Input level 5V-TTL compatible (SET)  Input level 24V-PLC compatible (SE				.00 sec.			
Hard blocking Right-hand ha	ard blocking on (H		1 (An In) ☑ □	2 (Fault)	3   <u> </u>				
Stop motor (S	alue to 0 (SHA) i SHL) if edge at SHN) if edge at		□ □ ->"h" ☑ "Power Or	->"f" >"f" - Homing S	->"t"	1			
	S	end <u>C</u> los	e <u>E</u>	EPSAV	<u>H</u> elp				