

Configuration Mode - Complete menu (FULL)

motor therm ◀ ▶

Code	Name/Description	Adjustment range	Factory setting
FL E -	Fault detection management menu (continued)		
E H E -	Motor thermal protection menu		
I E H ()	<input type="checkbox"/> Motor thermal current Current used for the motor thermal detection. Set ITH to the nominal current on the motor rating plate.	0.2 to 1.5 In (1)	According to drive rating
E H E A C L F C L	<input type="checkbox"/> Motor protection type <input type="checkbox"/> Self-ventilated <input type="checkbox"/> Motor-ventilated		ACL
D L L n 0 Y E S	<input type="checkbox"/> Overload fault management Type of stop in the event of a motor thermal fault. <input type="checkbox"/> Fault ignored <input type="checkbox"/> Freewheel stop Setting Overload fault management D L L to n 0 inhibits the Motor overload D L F page 110.		YES
NOTICE			
RISK OF DAMAGE TO THE MOTOR If D L L is set to n 0 , motor thermal protection is no longer provided by the drive. Provide an alternative means of thermal protection. Failure to follow these instructions can result in equipment damage.			
n E n n 0 Y E S	<input type="checkbox"/> Motor thermal state memo <input type="checkbox"/> Motor thermal state not stored at power off. <input type="checkbox"/> Motor thermal state is stored at power off.		n0