I Restart	Data class	BYTE
	Content	00h: Restart when restart button is actuated
		01h: Restart after a set time
		02h: No restart block (**default setting**)
		03h: Restart button switches field set, restart after a set time
		04h: Restart button switches field set, no restart block
		05h: LMS 2xx operates as a slave, restart after a set time
		06h: LMS 2xx operates as a slave, immediate restart
		Bit 5:
		0: No motor flap (**default setting**)
		1: Use motor flap (output A controls the motor flap, output A cannot be used for evaluating the field)
		Bit 6:
		0: No master (**default setting**)
		1: Master (output C outputs the synchronisation cycle)
		Bit 7:
		0: Time basis for restart 1 s (**default setting**)
		1: Time basis for restart 1/10 s
	Hex. value	xxh