



ステータスの根拠は次のとおりです。

6-5-4. Reading the main status (MSTSW, MSTSB)

							MS	ISW								
MSTSB1									MSTSB0							
							\neg								\neg	
15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	
SPDF	SPRF	SEOR	SCP5	SCP4	SCP3	SCP2	SCP1	SSC1	SSCO	SINT	SERR	SEND	SENI	SRUN	SSCM	

Bit	Bit name	Details
0	SSCM	Set to 1 by writing a start command. Set to 0 when the operation is stopped.
1	SRUN	Set to 1 by the start pulse output. Set to 0 when the operation is stopped.
2	SENI	Stop interrupt flag When IEND in RENV2 is 1, the PCL turns ON the INT output when the status changes from operating to stop, and the SENI bit becomes 1. (After the main status is read, it returns to 0.) When IEND is set to 0, this flag will always be 0.
3	SEND	Set to 0 by writing start command. Set to 1 when the operation is stopped.