

Synchronization error monitor

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_MSERR_DOK1_SGOSA	T_FLOATBIN/T_LONG	Command error (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_SGOSA	T_FLOATBIN/T_LONG	Command error (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_SGOSA	T_FLOATBIN/T_LONG	Command error (3rd set)	--	--	R	
M_SSEC_MSERR_DOK1_FBGOSA	T_FLOATBIN/T_LONG	FB error (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_FBGOSA	T_FLOATBIN/T_LONG	FB error (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_FBGOSA	T_FLOATBIN/T_LONG	FB error (3rd set)	--	--	R	
M_SSEC_MSERR_DOK1_MACHIN	T_FLOATBIN/T_LONG	Machine position (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_MACHIN	T_FLOATBIN/T_LONG	Machine position (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_MACHIN	T_FLOATBIN/T_LONG	Machine position (3rd set)	--	--	R	
M_SSEC_MSERR_DOK1_SLVNO	T_CHAR	Slave axis No. (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_SLVNO	T_CHAR	Slave axis No. (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_SLVNO	T_CHAR	Slave axis No. (3rd set)	--	--	R	
M_SSEC_MSERR_DOK1_FBMX1	T_FLOATBIN/T_LONG	FB error MAX1 (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_FBMX1	T_FLOATBIN/T_LONG	FB error MAX1 (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_FBMX1	T_FLOATBIN/T_LONG	FB error MAX1 (3rd set)	--	--	R	
M_SSEC_MSERR_DOK1_FBMX2	T_FLOATBIN/T_LONG	FB error MAX2 (1st set)	--	--	R	
M_SSEC_MSERR_DOK2_FBMX2	T_FLOATBIN/T_LONG	FB error MAX2 (2nd set)	--	--	R	
M_SSEC_MSERR_DOK3_FBMX2	T_FLOATBIN/T_LONG	FB error MAX2 (3rd set)	--	--	R	