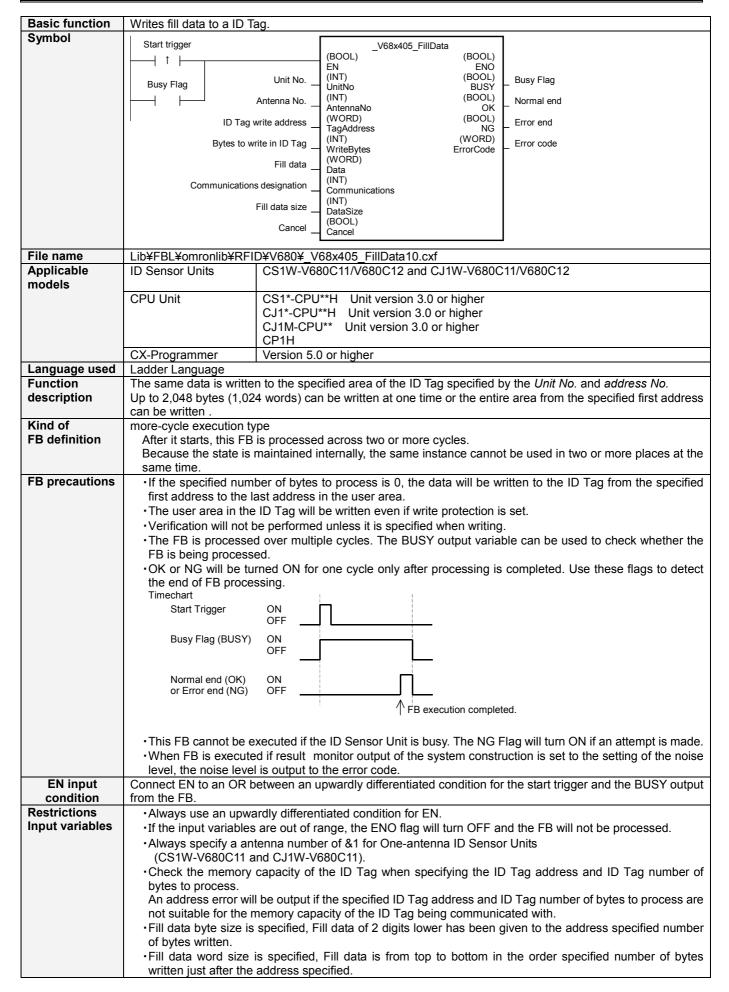
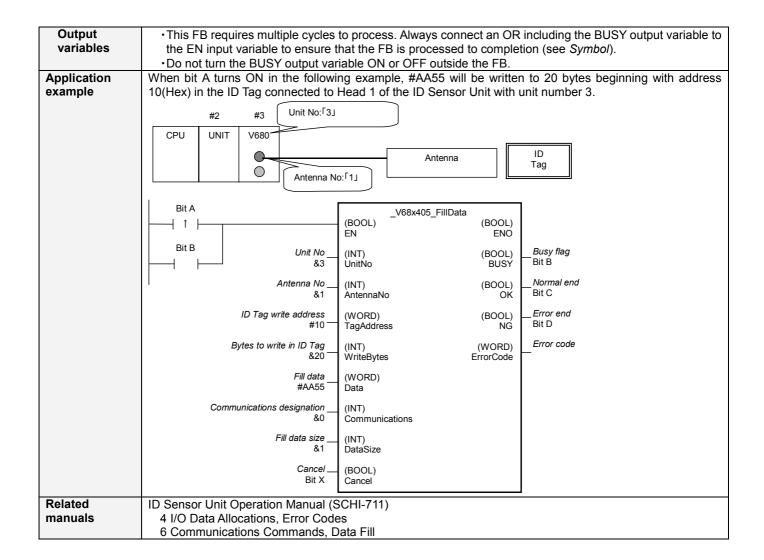
Fill Data in ID Tag _V68x405_FillData





■Variable Tables Input Variables

Input variables	Variable name	Data tura	Default	Dange	Description
Name	Variable name	Data type	Detault	Range	Description
EN	EN	BOOL			ON is executed when FB has been turned
					on.
					1 (ON): FB started.
					0 (OFF): FB not started.
Unit No.	UnitNo	INT	&0	&0~&95	Specify the unit number.
Antenna No.	AntennaNo	INT	&1	&1~&2	Specify the antenna number.
					&1: Antenna 1
					&2: Antenna 2 (Two-antenna Controllers
					only)
ID Tag write	TagAddress	WORD	#0		Specify the ID Tag address.
address					
Bytes to write in ID	WriteBytes	INT	&0	&0~&2048	Specify the number of processing bytes of
Tag					ID tag.
					Consider the ID Tag capacity when setting.
					If the specified number of bytes to process
					is 0, the data will be written from the
					specified first address to the last address.
Fill data	Data	WORD	#0		Specify the Fill data content .
Communications	Communications	INT	&0	&0 ~ &6	Specify the communication method with the
designation					ID tag.
					&0: Trigger
					&1: Auto
					&2: Repeat auto
					&3: FIFO trigger
					&4: FIFO repeat
					&5: Multi-access trigger
					&6: Multi-access repeat
Fill data size	DataSize	INT	&0	&0~&1	Specify the size of the fill data.
					&0: Byte
					&1: Word
Cancel	Cancel	BOOL	0(OFF)		0→1: Cancels processing.

Output Variables

Name	Variable name	Data type	Default	Description	
ENO (May be omitted.)	ENO	BOOL		1 (ON): FB processed normally. 0 (OFF): FB not processed or ended in an error.	
Busy Flag	BUSY	BOOL		Automatically turns OFF when processing is completed.	
Normal end	OK	BOOL		Turns ON for one cycle when processing ends normally.	
Error end	NG	BOOL		Turns ON for one cycle when processing ends in an error.	
Error code	ErrorCode	WORD		Outputs the results from the ID Sensor Unit. Refer to the <i>Related Manuals</i> for details. #0014: Data storage area Specification error * #0070: ID Tag communications error #0071: Verification error #0072: ID Tag missing error #0076: Status Flag #0077: Error correction #0079: ID system error 1 #007A: ID Tag address error #007C: Antenna error flag #007D: Write protection error #007E: ID system error 2 #007F: ID system error 3 #FFFE: ID Tag is communicating. #FFFF: Input parameter error * :#0014 has two item factor. Please confirm, and divide the corresponding flag about details. Related manuals SCHI-711 7 Abnormal processing	

■Version History

Version	Date	Contents	
1.00	2008.04.	Original production	