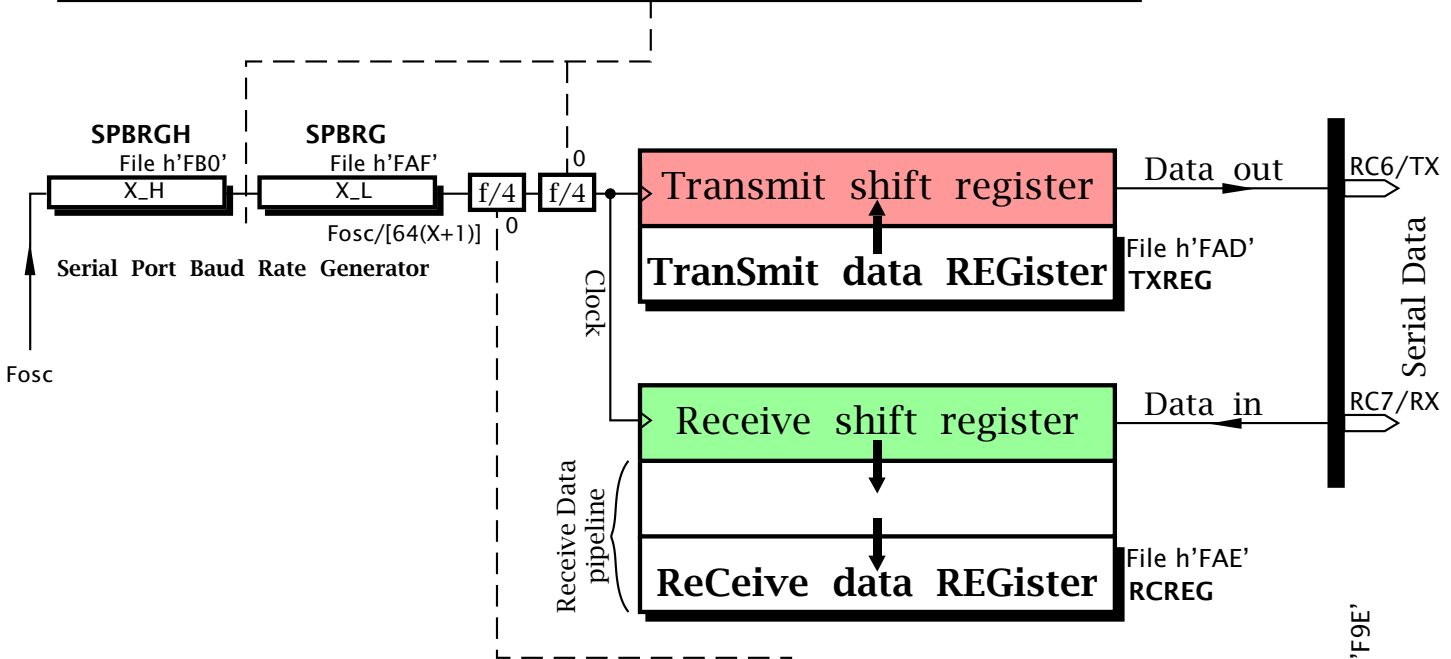


BAUD rate CONTROL register

Auto-BauD OverFlow	ReCeive IDLe	RX DaTa Polarity	TX Clock Polarity	Baud Rate Generator 16-bit BRG16	----	Wake-Up Enable	Auto Baud-Rate ENable
ABDOVF	RCIDL	RXDPT	TXCKP	BRG16	(R 0)	WUE	ABDEN
(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R 0)	(R/W 0)	(R/W 0)

File h'FB8' **BAUDCON**



TranSmit STATUS and control register

X	Transmit data length 9-bit TX9	Transmit ENable	0	SEND Break	Baud Rate Generator High speed BRGH	TRansMiT shift reg empty TRMT	TX Data bit 9
(R/W 0)	(R/W 0)	TXEN	SYNC	SENDB	(R/W 0)	(R 1)	TX9D
(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R 1)	(R/W 0)

File h'FAC' **TXSTA**

Serial Port ENable	ReCeive data length 9-bit RX9	X	Continuous ReCeive ENable	ADdress Detect ENable	Framing ERRor	Overflow ERRor	RX Data bit 9
SPEN	RX9	X	CREN	ADDEN	FERR	OERR	RX9D
(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R/W 0)	(R 0)	(R 0)	(R X)

File h'FAB' **RCSTA**

File h'F9E' **PIR1**

ReCeive STATUS and control register