ESP8266 Breakout - Task #573

add SPI UART

10/18/2014 04:24 PM - Andrew Kohlsmith

Status:	New	**Start date:**	10/18/2014
Priority:	Normal	**Due date:**	
Assignee:	Andrew Kohlsmith	**% Done:**	0%
Category:		**Estimated time:**	0:00 hour
Target version:	v1		

Description

Just hedging bets here, add an NXP SC16IS750IBS SPI UART to the board just in case direct SPI isn't going to cut it

History

#1 - 10/18/2014 04:49 PM - Andrew Kohlsmith

When the ESP8266 is set up to boot from UART or from SD (i.e. not in slave mode) then that is probably a good time to also allow the SPI UART to use the CS line. I'll probably end up needing another CS line anyway.