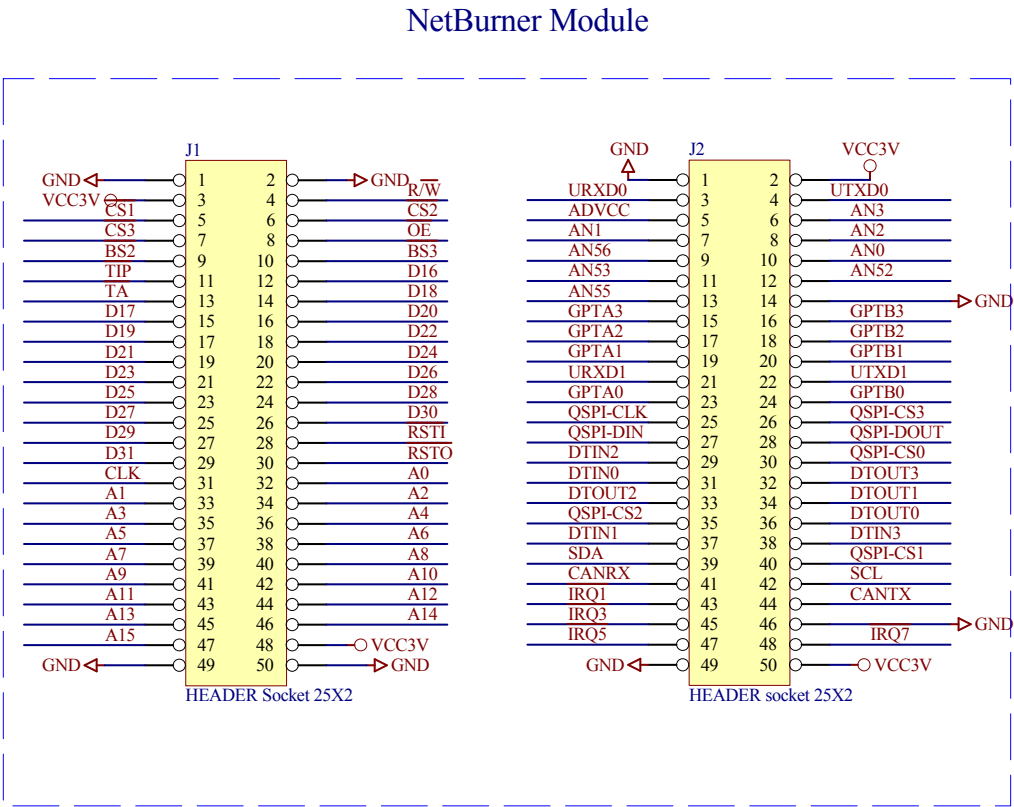
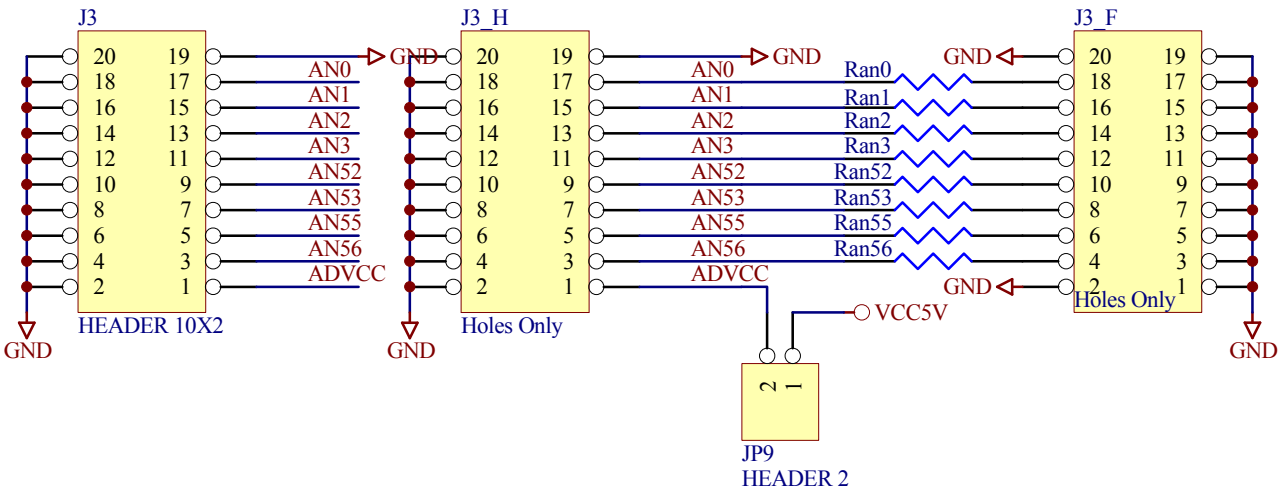


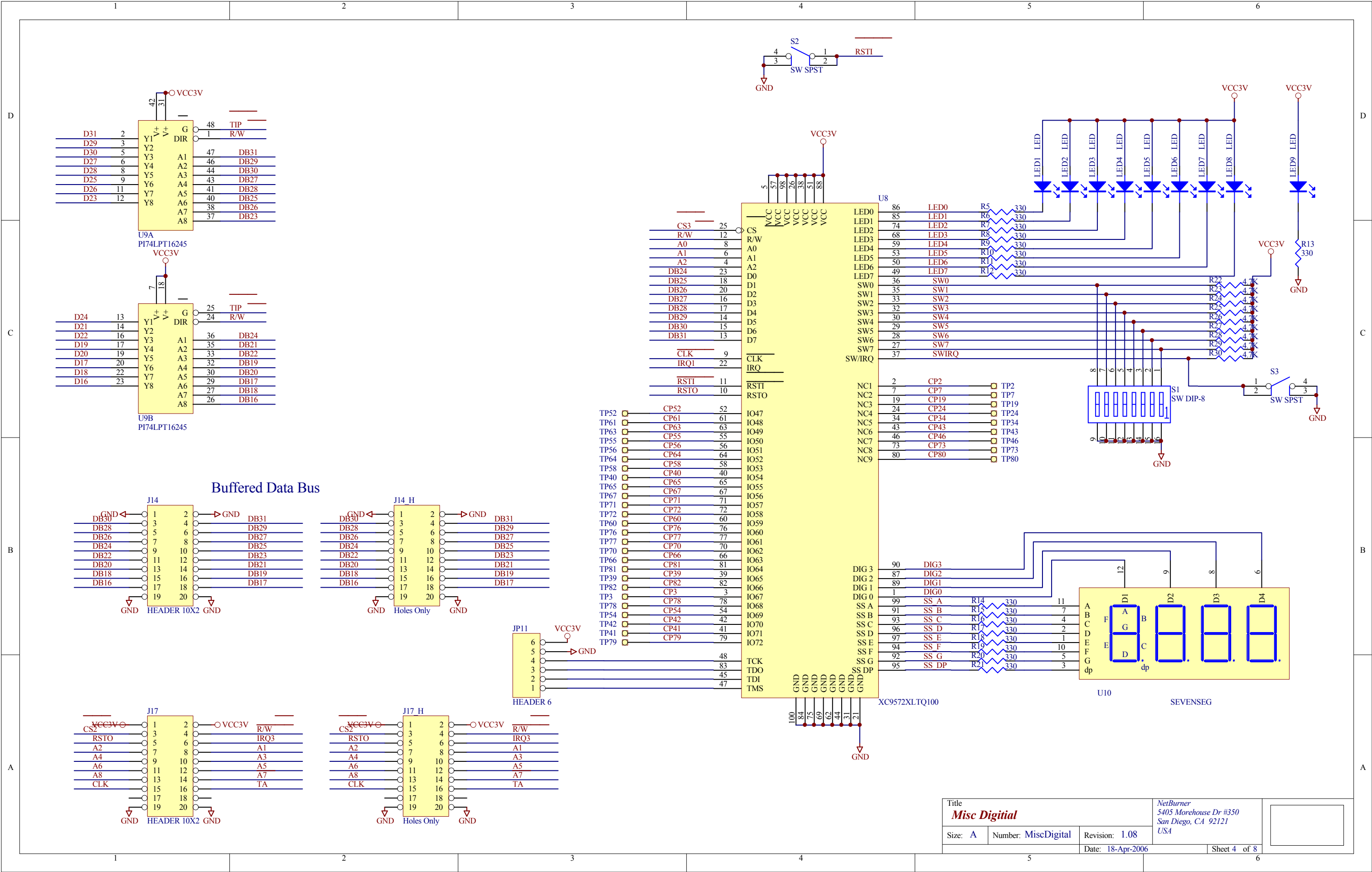
	1	2	3	4
D	<div>Module ModuleConnectors.Sch</div> <div></div>	<div>Misc Serial MiscSerial.Sch</div> <div></div>		D
C	<div>Analog I/O AnalogIO.sch</div> <div></div>	<div>Power Power.Sch</div> <div></div>		C
B	<div>Digital I/O DigitalIO.sch</div> <div></div>	<div>Async Serial AsyncSerial.sch</div> <div></div>		B
A	<div>GP I/O GPIO.sch</div> <div></div>		<div><div>Title</div><div>Module Carrier Board Main Page</div><div>Size: A</div></div> <div><div>Number: MODCARRIER</div><div>Revision: 1.08</div><div>Date: 18-Apr-2006</div></div> <div><div>NetBurner 5405 MoreHouse Dr #350 San Diego, CA 92121 USA</div><div></div><div>Sheet 1 of 8</div></div>	A
	1	2	3	4



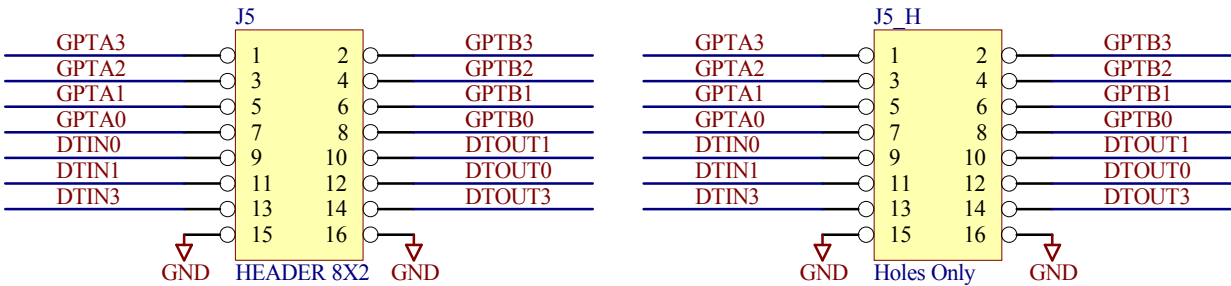
Analog Inputs (5282 only)



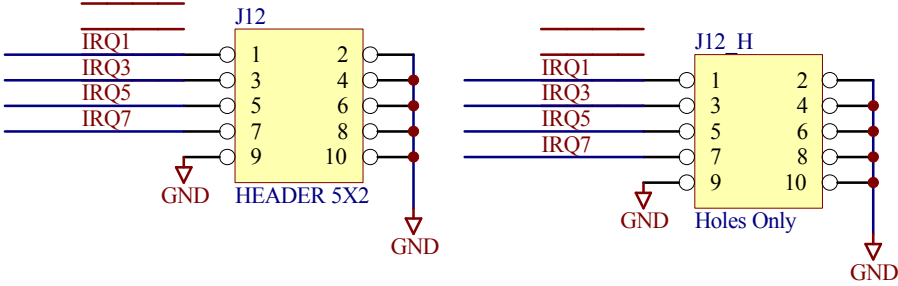
Title Module Analog Schematics			NetBurner 5405 Morehouse Dr #350 San Diego, CA 92121 USA	
Size: A	Number: Analog	Revision: 1.08		
		Date: 18-Apr-2006	Sheet 3 of 8	



GP I/O



IRQ Signals



Title <i>GPIO</i>			NetBurner 5405 Morehouse Dr #350 San Diego, CA 92121 USA		<div></div>
Size: A	Number: GPIO	Revision: 1.08			
		Date: 18-Apr-2006	Sheet 5 of 8		

D

C

B

A

