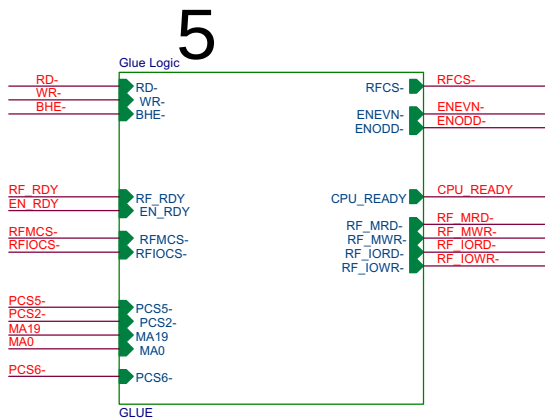
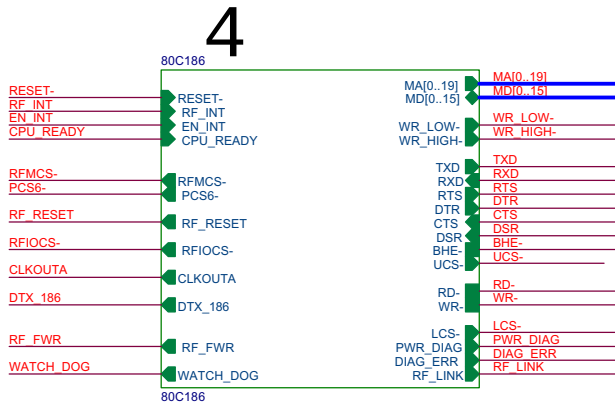
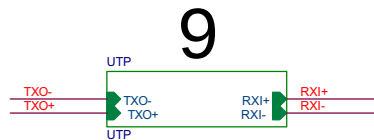
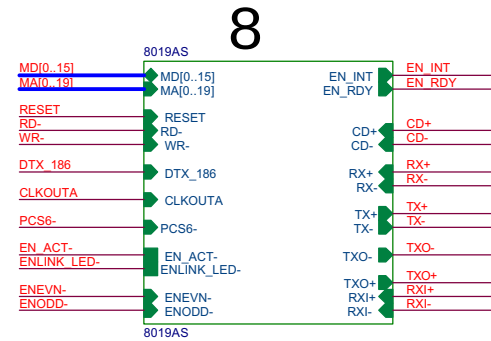
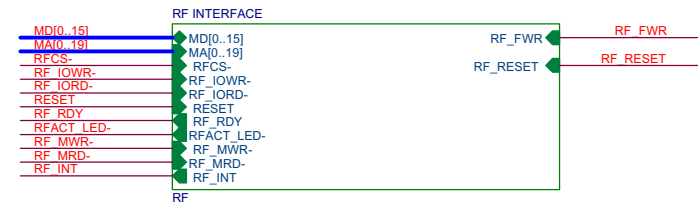
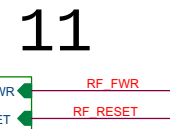
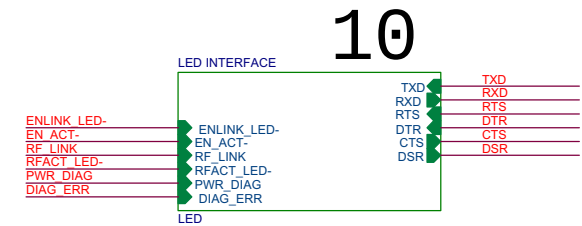
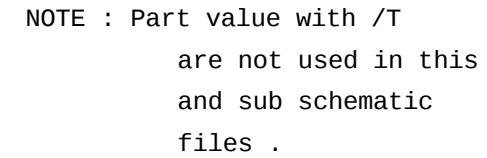
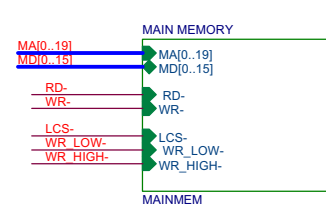
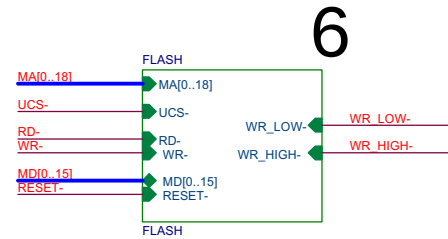
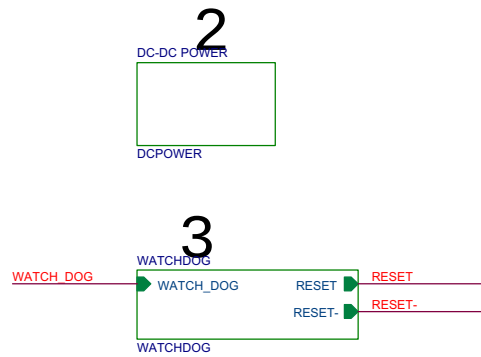
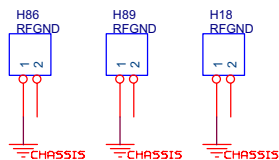
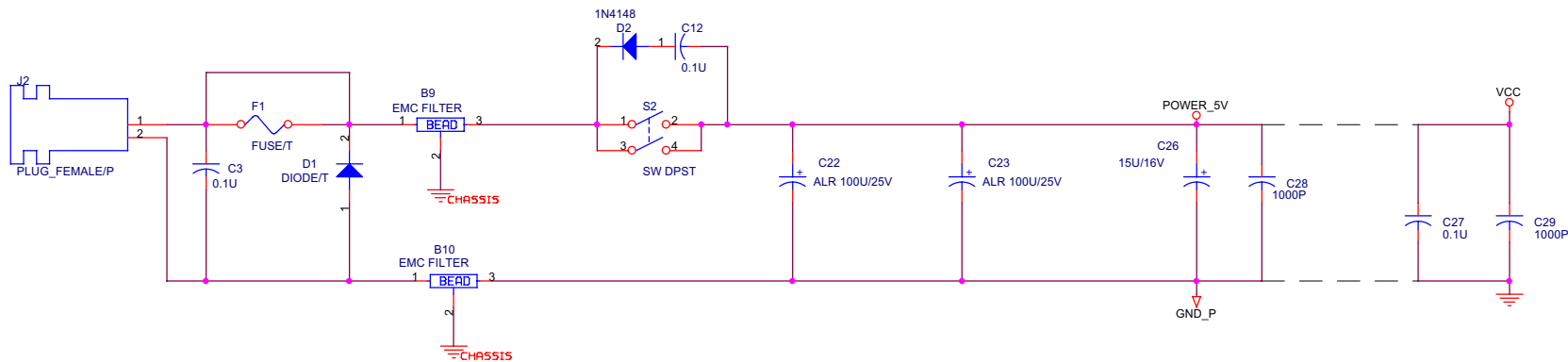
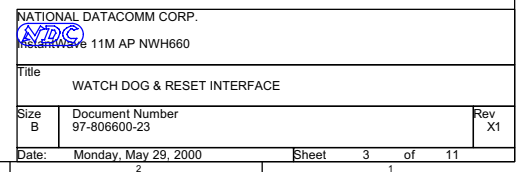


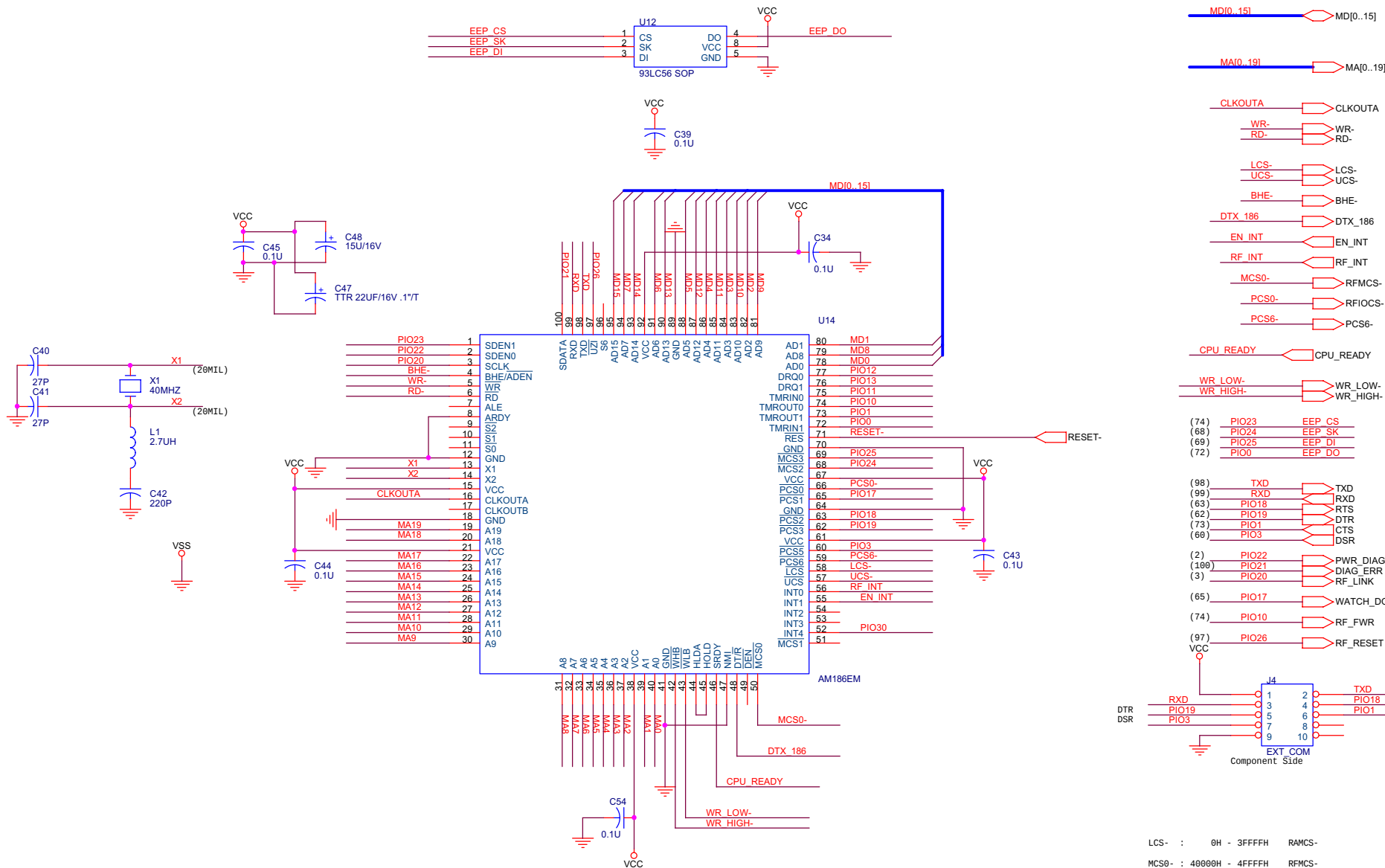
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ECN NO.	REV.	DESCRIPTION	DATE	SIGN	
	X1	NEW RELEASE			



DESIGNED	DATE	NATIONAL DATACOMM CORPORATION		
CHECKED	DATE	 11M AP NWH660		
		Title BLOCK DIAGRAM		
APPROVED	DATE	Size B	Document Number 97-806600-23	Rev X1
		Date: Monday, May 29, 2000	Sheet 1 of 11	







LCS- : 0H - 3FFFFH RAMCS-
 MCS0- : 40000H - 4FFFFH RFMCS-
 UCS- : 80000H - FFFFFH ROMCS-
 PCS0- : 0H - FFH RFIOCS-
 PCS6- : 600H - 6FFFH ENCS-
 INT0 : RF Module INTERRUPT
 INT1 : ETHERNET INTERRUPT

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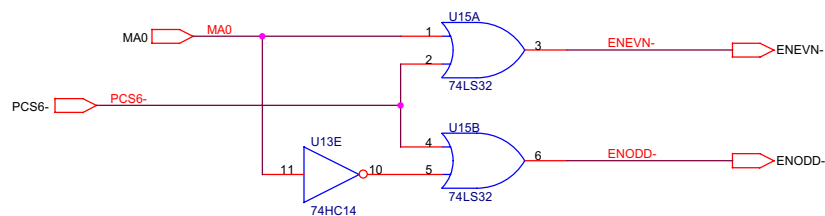
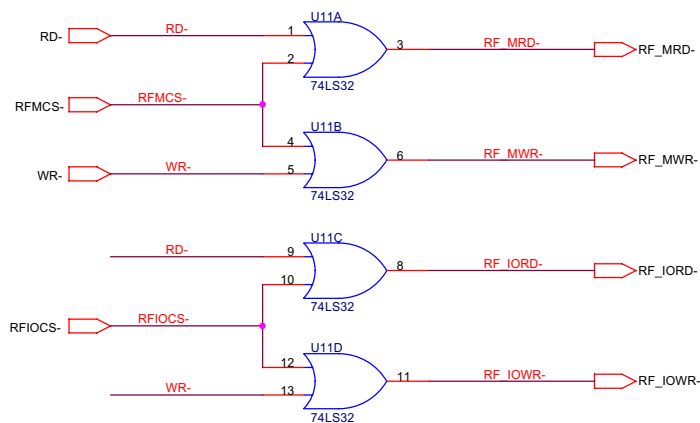
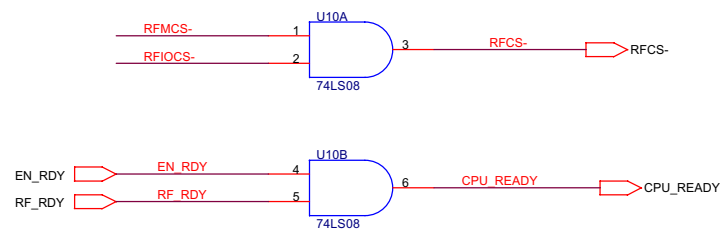
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Size B Document Number 97-806600-23

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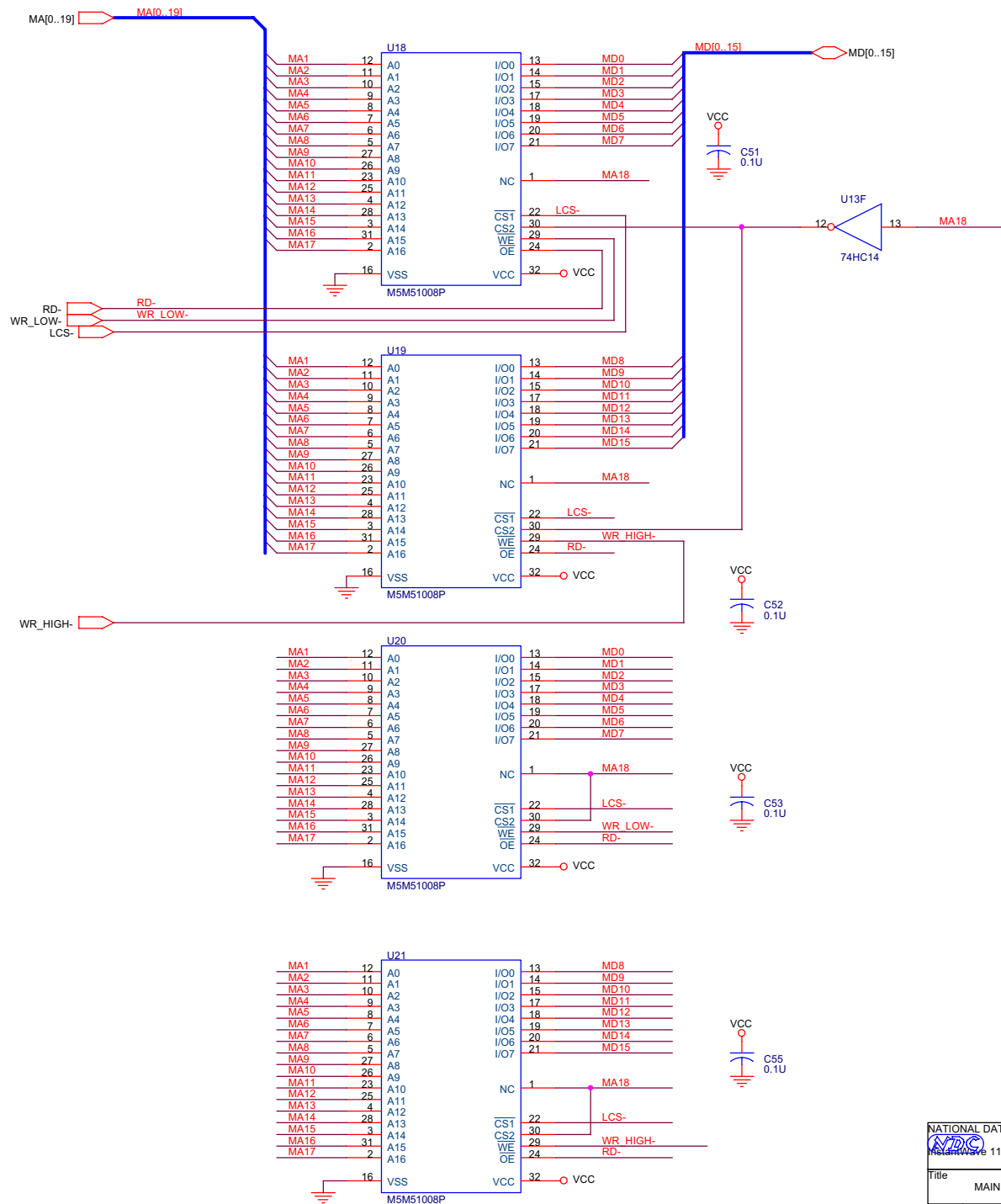
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Glue Logic

Size B Document Number
97-806600-23

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X1

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NATIONAL DATACOMM CORP.			
MetalWave 11M AP NWH660			
Title MAIN MEMORY			
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