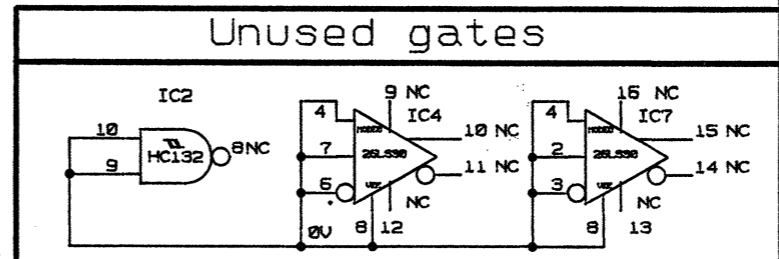
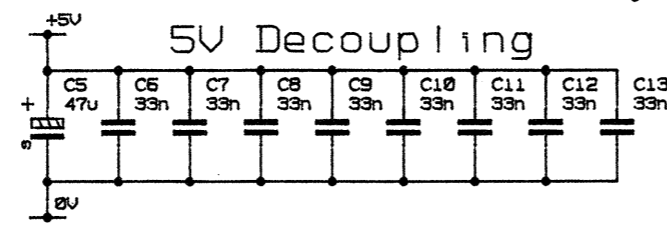


Test Points		
Name	Description	Approximate waveform
TP1	Interrupt out	[Square wave]
TP2	E in (2MHz)	[High frequency square wave]
TP4	Ready to send	[Pulse]
TP5	Data lines OK	[Pulse]
TP6	Received data	[Square wave]
TP7	Transmit data	[Square wave]
TP8	Network clock	[Square wave]

Econet signal connections					
Connector	C+	C-	Gnd	D+	D-
5 way DIN	5	3	2	1	4
5 way Mini DIN	5	3	2	1	4
9 way D type	4	5	7,8	1	2
15 way D type	15	8	7	6	14

Chip	0V	+5V	Part
IC1	1	14	68B54
IC2	7	14	74HC132
IC3	8	16	74LS123
IC4	5,8	1	AM26LS30
IC5	6,8	11	LM319
IC6	6,8	11	LM319
IC7	5,8	1	AM26LS30



DRAWING				
ISS	DATE	DESC.	OF CHANGE	ENG. CHKD.
1	21-Sep 1992	AMR 3352	BC	

SCALE	ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED		
FINISH			
MATERIAL			
WHOLE No. TOL.	DECIMAL No. TOL.	ANGLE TOL.	

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TITLE A3020 & A4000 Econet Module
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 A3 0194, 005/c