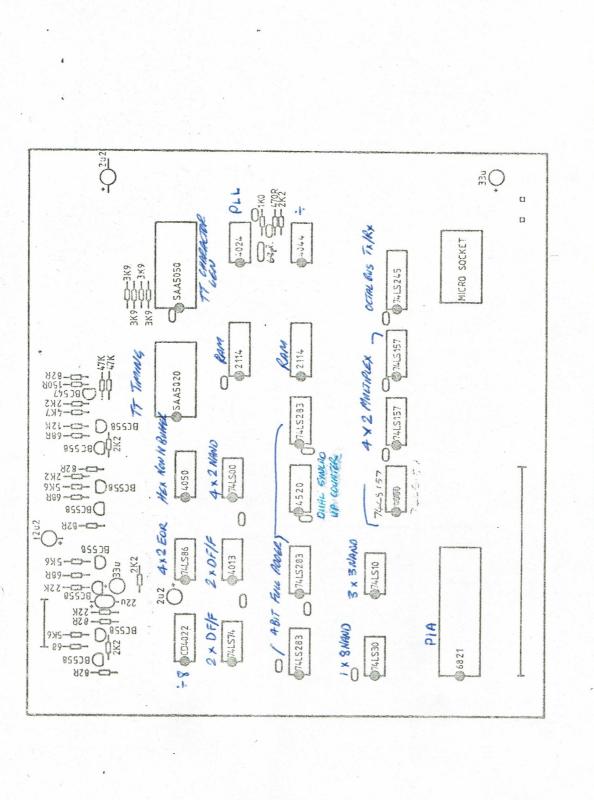
24 Pir	flat rib	bon connector function	for V.D.U	(S1):- function	
4	1	Ab	24	[IQ	
	2		23	Di	
	3	64 62 63	22	D2	
	A	A3	21	103	
	KI)	A4	20	1)4	
	6	A5	19	D5	The state of the state of
	7	A6	16	D6	
	8	A7	1.7	D7	
	. 9	ĄB	1.6	R/W	
	10	A9.	15	E Clk,	P. 1" -
	11	Reset-	14	8000-9FFF Se	lect-
	12	A12	13	IRQ-	
P.I.A.	(Note: A '-' following a function indicates active low.) Connector on V.D.U. board:— 1 - Strobe Keyboard inputs to port A. 2 - bit 0 (active high strobe) 3 - bit 1 4 - bit 2 5 - bit 3 6 - bit 4 7 - bit 5 8 - bit 6 9 - bit 7 (leave disconnected or tie to +5 v.) Teletext board address				
	04				
	7000	933			
		120		Screen Men	LOVIA Zama
**	9200	0			J. HOWE
	1500	- 93FF			
				Teletext so	atch RAM
	9750	- 93FF			
	ISTC	- 43H		PIA	



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1)All unmarked capacitors 10nF Ceramic 2)i---- denotes Molex connectors

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1- All holes not containing lead are a component NOTES:

a length of wire to be inserted and soldered on both sides feed was and require 2-None of the socket

pads. require top

122 -

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