

	c	b	a	V C	N	N	N	c l	G N	y	N		
				C	C	C	C	k	D	0	C		
	+-----+-----+												
	6	5	4	3	2	1	44	43	42	41	40		
clken	7										39	NC	
NC	8										38	NC	
NC	9										37	NC	
GND	10										36	NC	
NC	11			ATF1502								35	VCC
NC	12			44-Lead PLCC								34	NC
NC	13										33	NC	
y1	14										32	NC	
VCC	15										31	NC	
NC	16										30	GND	
NC	17										29	NC	
	18	19	20	21	22	23	24	25	26	27	28		
	+-----+-----+												
		N	N	N	N	G	V	y	N	N	N	N	
		C	C	C	C	N	C	2	C	C	C	q	
						D	C						