

QL Keyboard Matrix

		J12				
	1	2	3 (1)	4 (2)	5 (3)	6 (4)
J11	1		F1	F2	F3	4
	2		2	q	e	t
	3		w	TAB	r	y
	4		3	1	a	d
	5		CAPS	s	f	g
	6		z	c	b	m
	7		CTRL	x	v	n
	8		←	ESC	→	Space
	9	CTRL	SHIFT			

Note: J12 pins 1,2 and 11 are actually connected to pins 1, 7 and 5 through diodes and hence scan th

7 (5)	8 (6)	9 (7)	10 (8)	11
5	7	F4	F5	
6	u	8	0	
i	o	9	-	
h	j		p	
k	;	[=	
.	']	`	
ALT	,	SHIFT	/	
↑	↓	Return	\	
				ALT

ere. Similarly J11 pin 9 is connected to pin 7 via a diode and is s