		250 -		450 m	ms			-	- 09	350	ms			ΓÇ)	0.	250	ms	
		(2/125) 20-	(7/164) 37	та С С С С С С С С С С С С С С С С С С С	ල (5/50) 18 <u>ຍ</u>	(1/15) 17	L	(14/148) 20	(35/264) 37	To Clark (16/92) 19	ဇ္ဇ (4/47) 18	(0/16) 17	L	(16/131) 20	(37/296) 37	т С С С С С С С С С С С С С С С С С С С	ල (3/45) 18 ව	(0/9) 17
	0	.061	.000	.062	.000	.000	0	.000	.003	.000	.000	.000	0	.000	.007	.000	.000	.000
	1	.000	.101	.062	.088	.000	1	.012	.024	.026	.040	.000	1	.021	.028	.022	.000	.000
	2	.079	.039	.047	.036	.000	2	.009	.024	.023	.000	.000	2	.010	.027	.049	.000	.000
DCN	3	.077	.076	.047	.061	.000	3	.019	.032	.026	.000	.000	3	.019	.028	.052	.044	.000
NN layer	4	.068 .0	.065 .0	.032 .0	.093 .0	.000 .1	4	.011 .0	.046 .0	.062 .0	.034 .0	.000 .0	4	.020 .0	.036 .0	.082 .0	.052 .0	.000 .0
	5	000 .0	044 .0	056 .0)72 .(130 .0	5	021 .1	048 .0	073 .0	.1	000 .0	5	020 .1	042 .1	086 .0	060 .0	000 .0
	6	056 .0	046 .03	030 .0	048 .0	0.00	6	130 .1	079 .0	030 .04	101 .09	000 .00	6	139 .10	103 .0	062 .0	082 .04	0. 000
	7 8	000. 000	34 .000	23 .013	57 .031	.000	7 8	04 .028	65 .020	44 .015	91 .000	000.000	7 8	06 .024	80 .020	54 .027	41 .029	000. 000
		(0/77) 20	(3/28) 3	(3/27) 19	(3/40) 18	(1/18) 1		(4/86) 2	(13/102) 3	(2/25) 1	(1/26) 1	(0/15) 1		(8/92) 2	(27/171) 3	(4/44) 1	(1/9) 1	(0/5) 1
	0	000.	7 .044	.000	.000	7 .000	0	000.	7 .012	000.	.000	7 .000	0	000.	7 .000	.000	.000	7 .000
	1	.000	.000	.000	.047	.000	1	.000	.012	.000	.000	.000	1	.000	.025	.078	.000	.000
	2	.000	.000	.000	.000	.000	2	.000	.020	.000	.000	.000	2	.000	.033	.068	.000	.000
DCN	3	.000 .	.000 .	.000 .	.000 .	.000 .	3	.000 .	.019 .	.000	.000 .	.000 .	3	.000 .	.033 .	.070 .	.000	.000 .
N layer	4 5	000 .00	000 .00	000 .05	000 .00	000 .00	4 5	000 .00	020 .03	063 .07	000 .00	000 .00	4 5	015 .00	047 .05	120 .10	141 .00	000 .00
	5 6	00 .00	00 .07	51 .1:	00 .07	00 .13	5 6	00 .13	35 .0	76 .0	00 .1	00 .00	5 6	00 .1	56 .08	00 .02	00 .00	00 .00
	6 7	00.00	77 .00	18 .00	77 .03	11 .00	6 7	88 .16	58 .04	56 .04	18 .11	00 .00	6 7	71 .14	87 .05	29 .02	00 .00	00.00
	8	0.000	000. 0	0 .000	8 .000	0.000	8	0 .054	8 .006	9 .000	6 .000	0 .000	8	2 .018	5 .007	4 .042	0 .000	0 .000
		(0/7	(0/1	(0/1	(0/2	(1,		l (3/7	5 (1/2	(1,	(0,	(1,		3 (7/6	(9/4	2 (2/1	(0,	(0,
		76) 20	14) 37	14) 19	21) 18	./8) 17	L	76) 20	21) 37	./8) 19	/6) 18	./4) 17		62) 20	48) 37	13) 19)/4) 18)/2) 17
	0	.000	.000	.000	.000	.000	0	.000	.000	.000	.000	.000	Ō	.000	.000	.000	.000	.000
	1	.000	.000	.000	.000	.152	1	.000	.000	.000	.000	.159	1	.000	.030	.000	.000	.000
	2	.000 .	.000 .	.000 .	.000 .	.000 .	2	.000 .	.000 .	.000 .	.000 .	.000 .	2	.000 .	.014 .	.000 .	.000 .	.000 .
DCN	3	.000 .0	.000 .0	.000 .0	.000 .0	.000 .0	3	.000 .0	.000 .0	.000 .0	.000 .0	.000 .0	3	.000 .0	.000 .0	.000 .0	.000 .0	.000 .0
N layer	4	000 .0	000 .0	0.000	0.000	0.000	4	0.000	0.000	0.000	0. 000	0.000	4	000 .0	018 .0	0.000	0.000	0.00
	5	0. 00	0. 00	0. 00	0. 00	00 .0	5 (00 .0	00 .1	00 .1	0. 00	0. 00	5 (00 .1	18 .1	00 .1	0. 00	00 .0
	6 7	00.00	00.00	00. 00	00.00	00.00	6 7	75 .10	22 .10	65 .14	00.00	00.00	6 7	62 .13	12 .07	53 .08	00.00	00 .00
	8	000. 00	000. 00	000. 00	000. 00	000. 00	8	3 .086	9 .000	3 .076	0 .000	0 .000	8	3 .047	6 .000	4 .045	0 .000	0 .000
) - (3/	(15/1	(10/	(3/	(2/		(2/	(14/1	(7/	(5/	(2		(2/	(7/	(3/	(2/	(1
	0	/64) 20 .000	.44) 37 .008	776) 19 .012	/46) 18 .049	/11) 17 .000	0	/67) 20000	.44) 37 .000	/58) 19 .010	/32) 18 .030	2/8) 17 .06	0	/39) 20 .000	/91) 37 .000	/44) 19 .000	/22) 18 .058	1/5) 17 . 1 4:
	1	000.	3 .020	.062	.113	.143	1	000.	0 .023	5 .026	.074	7 .070	1	000.	.022	.045	.091	.155
	2	.000	.017	.067	.085	.061	2	.000	.009	.075	.065	.086	2	.000	.018	.084	.000	.168
DC	3	.000	.019	.083	.092	.063	3	.000	.018	.079	.090	.074	3	.000	.020	.082	.066	.148
NN layer	4	.000 .	.021 .	.092 .	.093 .	.067 .	4	.000 .	.030 .	.111 .	.066 .	.070 .	4	.000 .	.037 .	.089 .	.131 .	.140 .
	5	000 .0	023 .0	076 .0	000 .0	070 .0	5	000 .0	029 .0	115 .0	083 .0	139 .0	5	000 .:	024 .0	097 .0	070 .0	141 .0
	6 7	039 .06	061 .05	013 .01	041 .03	000 .00	6 7	062 .11	059 .04	016 .01)27 .02	000 .00	6 7	135 .05	05 .05	000 .00	000 .00	000 .00
	8	7 .023	9 .055	1 .040	6 .000	000. 0	8	0 .090	9 .063	5 .046	3 .014	0.000	8	.000	7 .035	.049	000. 00	.000
		(2/39)	(36/189)	(23/124)	(11/49)	(2/15)		(3/37) 2	(42/193) 3	(27/130)	(14/53)	(3/10)		(0/24) 2	(27/140) 3	(20/108)	(11/47)	(3/6)
	0	20 .000	.019	.010	.000	.000	0	.000	.003	.004	.026	.000	0	.000	.009	.012	.014	.040
	1	.000	.009	.036	.043	.000	1	.000	.016	.033	.074	.000	1	.000	.045	.031	.092	.055
	2	.000	.017	.031	.014	.068	2	.000	.021	.035	.065	.047	2	.000	.040	.040	.075	.047
D	3 _	.000	.020	.039	.070	.061	3	.000	.027	.051	.094	.044	3	.000	.051	.041	.095	.047
CNN laye	4	.000	.021	.062	.122	.137	4	.000	.039	.069	.130	.132	4	.000	.065	.049	.113	.142
er	5	.000	.021	.044	.075	.080	5	.000	.022	.063	.115	.106	5	.000	.047	.058	.113	.152
	6	.068 .	.047 .	.010 .	.000 .	.000	6	.131	.079 .	.021 .	.000.	.000	6	.000 .	.069 .	.044 .	.000 .	.000 .
	7	.103 .	.057 .	.014 .	. 800	.000 .	7	.080	.082 .	.031 .	.006 .	.000 .	7	.000 .	.065 .	.047 .	.000 .	.000 .
	8	.084	.067	.070	.060 -	.000	8	.030	.071	.070 -	.054	.000	8	.000	.036	.038	.032	.000