MC-4 COMMAND SUMMARY

A STRUCTURE

1 MODE SWITCH 

..... A-2

2 CURSOR KEYS TIME BASE ⇄ TEMPO ⇄ CHAN ⇄ MEAS ⇄ STEP ⇄ DATA 1C, 1D, A-2

3 SHIFT MAP SHIFT + 1 : CV 1 2 : STEP TIME 3 : GATE TIME 4 : CV 2 5 : MPX 1C, A-6

B EDIT MODE

1 TIME BASE

```
TB  120  30  15
```

a) time base — ENTER — step time — ENTER — gate time — MEAS END ..... sets values 1D, A-3

b) DEL — MEAS END ..... deletes ALL data A-3, D-7

2 TEMPO

```
TEMPO 100 _
```

a) tempo — ENTER / MEAS END ..... sets TEMPO 1D, 4I, A-4

3 CHANNEL

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_
```

a) chan — ENTER / MEAS END ..... selects CHAN A-5

b) chan — BACK / FWD ..... goes to beginning ..... A-5; goes to end A-5

c) chan — DEL — ENTER / MEAS END ..... deletes the CHAN A-5

d) chan — DEL — BACK / FWD ..... deletes the CHAN, goes to beginning A-5

4 MEASURE

```
1 _
```

a) meas — ENTER / MEAS END ..... selects MEAS A-5

b) BACK ..... goes to begining A-5

c) FWD ..... goes to end A-5

d) DEL — from# — ENTER — to # — MEAS END ..... deletes meas's A-5

e) DEL — meas# — MEAS END ..... deletes the meas A-5

5 STEP

```
1  1 _
```

a) step — ENTER / MEAS END ..... selects STEP A-5

b) BACK ..... goes to step 1 ..... A-5

c) FWD ..... to just before ME A-5

6 DATA

```
1  1  1  –
```

a) value — ENTER ..... data entry 1D, A-6

b) value — MEAS END ..... data with ME (in CV 1 only) 1D, A-6

c) value — ENTER / MEAS END ⇄ ENTER / MEAS END ⇄ ENTER / MEAS END ..... same values 1D, A-6

d) keyboard ..... in CV 1, CV 2 only 4C, A-6

e) SHIFT + MEAS END ..... insert a ME 1D, A-6

f) BACK ..... back a step A-6

g) FWD ..... forward a step A-6

h) SHIFT + n ..... selects DATA type A-6

7 INSERT

```
1  2  5  24
```

a) times — INS — value — ENTER ..... in CV 1 only 3K, A-6

b) INS — MEAS END ..... only ME A-6

8 DELETE

a) `1  1  5  24` — times — DEL — ENTER ..... in CV 1 only 3K, A-6

b) `1 _` — DEL — from# — ENTER — to # — MEAS END ..... deletes meas's A-5

c) `1 _` — DEL — meas # — MEAS END ..... deletes the meas A-5

d) `_` — chan — DEL — ENTER / MEAS END ..... deletes the CHAN A-5

e) `TB  120  30  15` — DEL — MEAS END ..... deletes ALL data A-3, D-7

9 COPY

a) COPY — from# — ENTER — to # — ENTER / MEAS END — times — ENTER / MEAS END — + / − — bias — MEAS END ..... copies meas's 3G, 4G, A-6

b) COPY — meas# — + / − — bias — MEAS END ..... copies the meas A-6

c) chan — COPY — (same as above) ..... from another CHAN 4G-5, A-6