

| MEMORY | RECORD  | PLAY       |
|--------|---|------------|
| 1      | M(pah) <b>BE</b> M (par) <b>M?</b> [record] M(par)      | M(par)     |
| 2      | M+T+H (pah) <b>CE</b> M(par) <b>TU?</b> [record] M(par) | M+T+H(par) |
| 3      | M+H(pah) <b>TU</b> M(par) <b>?</b> [record] M(par)      | M+H(par)   |
| 4      | enter CE <b>CE</b> [TMN] <b>O?</b> [record] M(par)      | M+T(par)   |
|        |   |            |
|        | M= memory button  |            |
|        | T=dot paddle  |            |
|        | H=dash paddle   |            |
|        | <b>XX= sent by MegsPKII</b>                             |            |
|        | [xx] sent by operator                                   |            |
|        | par = push and release                                  |            |
|        | pah = push and hold                                     |            |
|        | A+B = A and B concurrently                              |            |