```
DNA:    AAAAAAAAAAAAAAAAA CATTACAAAAAAAAAAAAAAAAAA  GAAAAAAAAAAAAAAAAA CACACAAAAAAAAAAAAAAAAAA
MP#1:   ................. CATTAC...................AAG................- CACAC..............
MP#2:   ................. CATTAC..................  G................- CACAC................
MP#3:   ................. CATTAC..................  G................- CACAC................
MP#4:   ................. CATTAC...................AAA................- CACAC..................
MP#5:   ................. CATTAC................-  G................. CACAC................
MP#6:   ................. CATTAC..................  G................ACACGC................
MP#7:   ................- CATTAC..................  G................. CACAC...............
MP#8:   ..............--- CATTAC................
MP#9:   ................A CATTAC.................
MP#10:  ................A CATTAC..................
MP#11:  ................- CATTAC................
MP#12:  ..............
```

Internal priming by the oligo dT used in RT step