

APPENDIX C : LAYOUT OF STORE DUMP TAPE HEADING BLOCKS1. Preserved Locations Block

| | | |
|----|-----------------------------|--|
| 0 | Block Number | |
| 2 | | |
| 4 | Division 0 Compartment 0 | |
| 6 | Division 0 Compartment 1 | Working location for data handling actions |
| 40 | Division 0 Compartment 160 | Last entry to input/output control |
| 42 | Division 0 Compartment 161 | |
| 44 | Division 0 Compartment 153 | |
| 52 | $\overline{\text{BE}}$ Word | |

2. First Data Block

| | |
|----|-----------------------------|
| 0 | Block Number |
| 2 | |
| 4 | Master Programme Identity |
| 6 | Date |
| 8 | Time |
| 16 | End of Priority Queue |
| 52 | $\overline{\text{BE}}$ Word |

3. Programme Blocks

| | |
|----|-----------------------------|
| 0 | Block Number |
| 2 | |
| 4 | Programme Identity |
| 6 | No. of chaps. in store |
| 8 | Start address 1st chap. |
| 10 | End address 1st chap. |
| 12 | Start address 2nd chap. |
| 14 | End address 2nd chap. |
| . | |
| . | Start address nth chap. |
| . | End address nth chap. |
| . | $\overline{\text{BE}}$ Word |

