```
SOURCE FILE . . . . . . .   MANI120211/QRPGLESRC
MEMBER  . . . . . . . . .   SRPGVAR25

SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
  200      D Array1        E DS                  OCCURS(5) EXTNAME(SEQ7) PREFIX(A1)        10/21/24
  300      D Array2        E DS                  DIM(5) EXTNAME(SEQ7) PREFIX(A2)           10/21/24
  400      D                                     QUALIFIED                                10/21/24
  401      DX              S              1P 0                                             10/21/24
  500       *                                                                             10/21/24
  600      C/EXEC SQL                                                                     10/21/24
  601      C+  DECLARE C1 CURSOR FOR                                                      10/21/24
  602      C+  Select * from seq7                                                         10/21/24
  700      C/END-EXEC                                                                     10/21/24
  800       *                                                                             10/21/24
  900      C/EXEC SQL                                                                     10/21/24
  901      C+  OPEN C1                                                                    10/21/24
 1000      C/END-EXEC                                                                     10/21/24
 1100       *                                                                             10/21/24
 1200      C/EXEC SQL                                                                     10/21/24
 1201      C+  FETCH C1 FOR 4 ROWS INTO :Array1                                           10/21/24
 1300      C/END-EXEC                                                                     10/21/24
 1400       *                                                                             10/21/24
 1500      C/EXEC SQL                                                                     10/21/24
 1600      C+  CLOSE C1                                                                   10/21/24
 1700      C/END-EXEC                                                                     10/21/24
 1702      C         'Enter occ no'DSPLY                     X                            10/21/24
 1703      C                        EVAL      %OCCUR(Array1) = X                          10/21/24
 1704      C         Array1         DSPLY                                                 10/21/24
 1800       ****************************************************                          10/21/24
 1900      C/EXEC SQL                                                                     10/21/24
 2000      C+  DECLARE C2 CURSOR FOR                                                      10/21/24
 2100      C+  Select * from seq7                                                         10/21/24
 2200      C/END-EXEC                                                                     10/21/24
 2300       *                                                                             10/21/24
 2400      C/EXEC SQL                                                                     10/21/24
 2500      C+  OPEN C2                                                                    10/21/24
 2600      C/END-EXEC                                                                     10/21/24
 2700       *                                                                             10/21/24
 2800      C/EXEC SQL                                                                     10/21/24
 2900      C+  FETCH C2 FOR 4 ROWS INTO :Array2                                           10/21/24
 3000      C/END-EXEC                                                                     10/21/24
 3100       *                                                                             10/21/24
 3200      C/EXEC SQL                                                                     10/21/24
 3300      C+  CLOSE C2                                                                   10/21/24
 3400      C/END-EXEC                                                                     10/21/24
 3401      C                        Eval      X = 0                                       10/21/24
 3402      C         'Enter dim no'DSPLY                     X                            10/21/24
 3403      C         Array2(x)      DSPLY                                                 10/21/24
 3500       *                                                                             10/21/24
 3600      C                        Eval      *InLr = *On                                 10/21/24

                    * * * *  E N D   O F   S O U R C E  * * * *
```