```
PP 5655-EC6 IBM Enterprise COBOL for z/OS  6.2.0 P190312                Date 04/27/2019  Time 15:10:38   Page     1

Options in effect:
 …
   INLINE
 …
   OFFSET
   OPTIMIZE(1)
 …
 NOTEST(NODWARF,NOSOURCE,NOSEPARATE)
 …

PP 5655-EC6 IBM Enterprise COBOL for z/OS  6.2.0 P190312       TESTINLN  Date 04/27/2019  Time 15:10:38   Page     4
  LineID  PL SL  ----+-*A-1-B--+----2----+----3----+----4----+----5----+----6----+----7-!--+----8 Map and Cross Reference

  000001                Identification division.
  000002                Program-id. TestInln.
  000003               *
  000004               * Test impact inlining sur TraceMaster / DumpMaster
  000005               *
  000006                Environment division.
  000007                Data division.
  000008                Working-storage section.
  000009                01  CARTE   pic x(80).                                                    000000000 80C
                                                                                          * *
  000010                01  MesDonnees usage packed-decimal.                                      000000000 0CL9
  000011                    02  I1 pic S9(5).                                                     000000000 3P
  000012                    02  I2 pic S9(5).                                                     000000003 3P
  000013                    02  I3 pic S9(5).                                                     000000006 3P
  000014                Procedure division.
  000015                Main.
  000016                    accept CARTE                                                  9
  000017                    compute I1 = function numval(CARTE)                           11 IFN 9
  000018                    accept CARTE                                                  9
  000019                    compute I2 = function numval(CARTE)                           12 IFN 9
  000020               *
  000021                    perform add-I1-to-I2-giving-I3                                33
  000022                    display I1 ' + ' I2 ' = ' I3                                  11 12 13
  000023               *
  000024                    move I3 to I1                                                 13 11
  000025                    accept CARTE                                                  9
  000026                    compute I2 = function numval(CARTE)                           12 IFN 9
  000027                    perform add-I1-to-I2-giving-I3                                33
  000028                    display I1 ' + ' I2 ' = ' I3                                  11 12 13
  000029                    .
  000030                Bye.
  000031                    goback
  000032                    .
  000033                add-I1-to-I2-giving-I3.
  000034                    compute I3 = I1 + I2                                          13 11 12
  000035                    .
  000036                End program TestInln.                                             2
```

LINEID	HEXLOC	VERBCODE	LINEID	HEXLOC	VERBCODE	LINEID	HEXLOC	VERBCODE
000016	0001B2	ACCEPT	000017	0001E6	COMPUTE	000018	00025C	ACCEPT
000019	000282	COMPUTE	000034	0002F4	COMPUTE	000021	000314	PERFORM
000022	000314	DISPLAY	000024	0003B6	MOVE	000025	0003BC	ACCEPT
000026	0003DA	COMPUTE	000027	00045E	PERFORM	000028	000464	DISPLAY
000031	000500	GOBACK						