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TRS= ZPARTRS Z390 PROGRAM ANALYSIS REPORT TRACE SOURCE V1.5.01b 10/28/09
TRS= SYSPARM=zcobol\demo\HELLO+notime
TRS= PARM(1)=zcobol\demo\HELLO
TRS= PARM(2)=notime
TRS= CURRENT DATE=10/28/09 TIME=12.48
MSG=HELLO     EZ390 START USING z390 V1.5.01b ON J2SE 1.6.0_16 10/28/09
MSG= CDE LOAD=800FFE40 LEN=000001C0 NAME=zcobol\demo\HELLO.390
TRS= DEFAULT INCLUDE(HELLO)
TRS= SCANNING  zcobol\demo\HELLO.LST LOAD=00FFE40
TRS= INCLUDING zcobol\demo\HELLO.PRN LOAD=00FFE40
TRS= LOADED SOURCE FROM PRN CBL=3 ECC=0 ASM=50 ECA=0
.... SKIP INS =5 MSG =0 ....
MSG= CDE LOAD=800FD198 LEN=00002C80 NAME=linklib\ZC390LIB.390
TRS= SCANNING  linklib\ZC390LIB.LST LOAD=00FD198
TRS= EXCLUDING ZCOBOL\Z390\ZC390LIB.PRN LOAD=00FD198
TRS= EXCLUDING ZCOBOL\Z390\ZC390NUC.PRN LOAD=00FD430
TRS= EXCLUDING ZCOBOL\Z390\ABORT.PRN LOAD=00FE208
TRS= EXCLUDING ZCOBOL\Z390\ACCEPT.PRN LOAD=00FE520
TRS= EXCLUDING ZCOBOL\Z390\DISPLAY.PRN LOAD=00FE920
TRS= EXCLUDING ZCOBOL\Z390\INSPECT.PRN LOAD=00FF360
TRS= EXCLUDING linklib\CVTTOHEX.PRN LOAD=00FFB88
.... SKIP INS =19 MSG =0 ....


CBL=HELLO      PROCEDURE DIVISION ; DISPLAY 'Hello World'

 800FFF1C 2 A715000A     HELLO     0000DC HELLO    BRAS  1,*+(WTO#0060_EOT-*+1)/2*2

 800FFF30 2 0A23         HELLO     0000F0             SVC   35
MSG=Hello World

CBL=HELLO          5 000500  STOP  RUN

 800FFF32 2 4810D0B0     HELLO     0000F2             LH    ZC_R1,RETURN_CODE     PASS RETURN CODE IN R1
 800FFF36 2 58F09030     HELLO     0000F6             L     ZC_R15,ZCVT_GOBACK
 800FFF3A 2 07FF         HELLO     0000FA             BR    ZC_R15


MSG=HELLO     EZ390 ENDED   RC= 0 SEC= 0 MEM(MB)= 17 IO=181 INS=40
TRS= INPUT   FILES   LST=2 PRN INC=1 PRN EXC=7
TRS= INPUT   RECORDS TRE=56 LST=126 PRN=588
TRS= LOADED  SOURCE  CBL=3 ECC=0 ASM=50 ECA=0
TRS= SKIPPED RECORDS ASM=24 MSG=0
TRS= OUTPUT  RECORDS CBL=2 ECC=0 ASM=5 ECA=0
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TRS= OUTPUT  RECORDS ERR=0 MSG=16 TRS=43
TRS= TOTAL MNOTE ERRORS=0  MAX RETURN CODE=0
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