Program Listing for int-float-conversion.jov for the HP-16C Calculator

Generated on 2024-07-27 15:10:49 with the Jovial Assembler by Alex Melnick

Calculator status (at end of program): 2 mode, 56-bit words, hex base

Program length: 13 Bytes

Registers used: 0 of 28 available

Memory partition @ 189 Bytes

....

```
001: 43,22, A  | g LBL A
002: 23        | HEX
003: 42 F      | f RRn
004: 23        | HEX
005: 2         | 2
006: 0         | 0
007: 42 44     | f WSIZE
008: 43, 4, 3  | g SF 3
009: 43 21     | g RTN
010: 43,22, 9  | g LBL 9
011: 0         | 0
012: 42,45, 3  | f FLOAT 3
013: 43 21     | g RTN
```