

Program Listing for checksum.jov for the HP-16C Calculator

Generated on 2024-07-22 13:09:13 with the Jovial Assembler by Alex Melnick

Calculator status (at end of program): 0 mode, 4-bit words, hex base

Program length: 21 Bytes

Registers used: 0 of 182 available

Memory partition: 182 Bytes

.....
000: g LBL D

001: f UNSGN

002: 4

003: f WSIZE

004: HEX

005: R

006: STO I

007: 0

008: ENTER

009: g LBL 0

010: RCL (I)

011: g #B

012: +

013: X<=>Y

014: 0

015: g RLC

016: +

017: X<=>Y

018: g DSZ

019: GT 0

020: g RTN