MON DL, ODA [13P+SI] 38E002 SS: 1 BA4h BP: 05 AD, L SI: + 00,0 DLA 3AF5E & [alligned data] disp! (2) MOV CX, 123EL[BX] DS: 1 A 1 8 0 h Bx: 089B12 displ: +123E12 CX& 1BBD9W (odd add) of Its a misalligned data transfer: since you are asking up to start from odd add/higher bank. Vaxitet[®]

Scanned with CamScanner

AX, ES: [BP][SI]0110h 3) MOV Es: 2 3 B, 0 0 1 B, A, 4 BP: 0 5 A,D 13 SI! 011 C12 disp! AX & 2506 Dih misalligned data) MOV [BX + D]], BX DS: 1 A, 10 0 L BX: 089B, L D1: +09 E14 F15 N 1B38AL alligned data transfer. even

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@ MOV CX, SS:[BX] 10EFL SS: 38 F. 80 L BX: 089 B, A displ: +10 E,F,L CL 4- 3A78 A L even CH. 4- 3A78 B. L alligned (F) MOV BX, 344A & [SI] => DS DS: 1 2018 0 h S1: 65 A10 D13 L displ: + 344 A10h BX & IDAF 7, misalligned!

9 9

6

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(g) MOV DX, CS: BPJ 4AL CS: 48900L BP: 1B, A, 4L displ: + 4A, L DL & 4A4 EEL (alligned) DL & 4A4 EFL Odd/Ligher.

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