(1,9) IN \$+0,0 (\$56) Iw 2+1, 16 (056) SNI 9+1,0(269) SM \$ +0, 16(506) M \$60, 4(356) In St, 16 (956) (126) 4 Ht us 8n \$-(0, 16 (dsb) In \$t0, 12 (56) In S+1 16(\$56) SW \$11, 12(8)6) SW \$ (0, 16 (856)