

von B510
v. B5B2, B5C2

von B014, B01B

String ausgeben

von B53E, B54F

Checksumme rechnen

von B4E5, B4C3

Adresse erhöhen

von B0B6, B4E8, B4A5

Ende?

von B4B1, B462

TELELE

ausgeben
ausgeben
ausgeben

taste?
neues
STROUT

abspeichern

Null ausgeben
weiterzählen

CHECKSUMME berechnen

aktuell Low abspeichern

Null

holen

und dazuzählen abspeichern

erhöhen

Bit ins Carry
Carry in B5B

weiterzählen

LOOP

zusammensetzen abspeichern

Ende

auf Ende prüfen

schon Ende?

und zurück

PROGRAMM: ausg

ausgeben

zählen

Programmname ausgeben

zählen

LOOP

14 - 1 Zeichen

SPACE

zählen

LOOP

Adressen ausgeben

PO2

von B170, B4D5

Scp 42

Scp 42

Scp 42

Scp 42

PIERS

Herzahn! ausgb
ausgeben
Space
ausgeben
ausgeben
keine Funktion

Ende

REVERS

SPACE

LOOP

RV8OFF

BS ggf scrollen

Cursorzeile

größer 22

Ende

A415: \$0440

A617: \$0478

verschieben

LOOP

schon Ende?

und zurück

PROGRAMM: ausg

ausgeben

zählen

kein Übertrag

erhöhen

erhöhen

erhöhen

LOOP

PIERS

von B507, B106

Lautstärke

```

B2E5 A9 00 LDA #000
B2E7 8D 05 D4 STA #D405
B2EA A9 E7 LDA #4F7
B2EC ED 02 D4 STA #D406
B2EF 11 11 LDA #11
B2F1 8D 01 D4 STA #D404
B2F4 A9 32 LDA #132
B2F6 8D 01 D4 STA #D404
B2F9 11 00 LDA #100
B2FB 8D 01 D4 STA #D400
B2FE A9 80 LDY #180
B300 20 05 B3 JSR #B309
B303 A9 10 LDA #110
B305 8D 04 D4 STA #D404

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von B332, B300
Verzögerung

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B307 11 00 LDA #000
B30B 11 00 LDA #000
B30D 11 00 LDA #000
B30E 11 00 LDA #000
B30F 8D 05 D4 STA #D405
B311 11 00 LDA #000
B312 11 00 LDA #000
B314 11 00 LDA #000
B317 11 00 LDA #000
B319 11 00 LDA #000
B31C 11 00 LDA #000
B31E 11 00 LDA #000
B321 11 00 LDA #000
B323 11 00 LDA #000
B326 11 00 LDA #000
B328 11 00 LDA #000
B32B 11 00 LDA #000
B32D 11 00 LDA #000
B330 11 00 LDA #000
B332 11 00 LDA #000
B335 11 00 LDA #000
B337 11 00 LDA #000
B33A 11 00 LDA #000
B33C 11 00 LDA #000
B33F 11 00 LDA #000

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von B047, B1B1

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B340 11 00 LDA #000
B343 11 00 LDA #000
B346 11 00 LDA #000
B349 11 00 LDA #000
B34C 11 00 LDA #000
B34E 11 00 LDA #000
B350 11 00 LDA #000
B353 11 00 LDA #000
B356 11 00 LDA #000
B359 11 00 LDA #000
B35C 11 00 LDA #000
B35F 11 00 LDA #000
B362 11 00 LDA #000
B365 11 00 LDA #000
B368 11 00 LDA #000
B36B 11 00 LDA #000
B36E 11 00 LDA #000
B371 11 00 LDA #000
B374 11 00 LDA #000
B377 11 00 LDA #000
B37A 11 00 LDA #000
B37D 11 00 LDA #000
B380 11 00 LDA #000
B383 11 00 LDA #000
B386 11 00 LDA #000
B389 11 00 LDA #000
B38C 11 00 LDA #000
B38F 11 00 LDA #000
B392 11 00 LDA #000
B395 11 00 LDA #000
B398 11 00 LDA #000
B39B 11 00 LDA #000
B39E 11 00 LDA #000
B3A1 11 00 LDA #000
B3A4 11 00 LDA #000
B3A7 11 00 LDA #000
B3AA 11 00 LDA #000
B3AD 11 00 LDA #000
B3B0 11 00 LDA #000
B3B3 11 00 LDA #000
B3B6 11 00 LDA #000
B3B9 11 00 LDA #000
B3BC 11 00 LDA #000
B3BF 11 00 LDA #000
B3C2 11 00 LDA #000
B3C5 11 00 LDA #000
B3C8 11 00 LDA #000
B3CB 11 00 LDA #000
B3CE 11 00 LDA #000
B3D1 11 00 LDA #000
B3D4 11 00 LDA #000
B3D7 11 00 LDA #000
B3DA 11 00 LDA #000
B3DD 11 00 LDA #000
B3E0 11 00 LDA #000
B3E3 11 00 LDA #000
B3E6 11 00 LDA #000
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B3EC 11 00 LDA #000
B3EF 11 00 LDA #000
B3F2 11 00 LDA #000
B3F5 11 00 LDA #000
B3F8 11 00 LDA #000
B3FB 11 00 LDA #000
B3FE 11 00 LDA #000

```

Verzögerung

Ende Verzögerung

Brummen
Lautstärke

Verzögerung

Ende FEHLER

Cursor-Position
holen

und
retten

x=6
y=22
setzen

FALSCHE EINGABE
ausgeben
Brummen
auf Tastendrücke warten

29 *DE
#20
Text löschen
LOOP

FEHLER

Cursor position holen
und setzen + RTS

```

B33C 11 00 LDA #000
B33D 11 00 LDA #000
B33E 11 00 LDA #000
B33F 11 00 LDA #000
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B343 11 00 LDA #000
B346 11 00 LDA #000
B349 11 00 LDA #000
B34C 11 00 LDA #000
B34E 11 00 LDA #000
B350 11 00 LDA #000
B353 11 00 LDA #000
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B359 11 00 LDA #000
B35C 11 00 LDA #000
B35F 11 00 LDA #000
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B365 11 00 LDA #000
B368 11 00 LDA #000
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B37D 11 00 LDA #000
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B38C 11 00 LDA #000
B38F 11 00 LDA #000
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B398 11 00 LDA #000
B39B 11 00 LDA #000
B39E 11 00 LDA #000
B3A1 11 00 LDA #000
B3A4 11 00 LDA #000
B3A7 11 00 LDA #000
B3AA 11 00 LDA #000
B3AD 11 00 LDA #000
B3B0 11 00 LDA #000
B3B3 11 00 LDA #000
B3B6 11 00 LDA #000
B3B9 11 00 LDA #000
B3BC 11 00 LDA #000
B3BF 11 00 LDA #000
B3C2 11 00 LDA #000
B3C5 11 00 LDA #000
B3C8 11 00 LDA #000
B3CB 11 00 LDA #000
B3CE 11 00 LDA #000
B3D1 11 00 LDA #000
B3D4 11 00 LDA #000
B3D7 11 00 LDA #000
B3DA 11 00 LDA #000
B3DD 11 00 LDA #000
B3E0 11 00 LDA #000
B3E3 11 00 LDA #000
B3E6 11 00 LDA #000
B3E9 11 00 LDA #000
B3EC 11 00 LDA #000
B3EF 11 00 LDA #000
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B3F5 11 00 LDA #000
B3F8 11 00 LDA #000
B3FB 11 00 LDA #000
B3FE 11 00 LDA #000

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D3E2 20 24 00 JSR $0024
D3E3 0D 0D 20 ORA $200
D3E4 20 20 40 JSR $4020
D3E5 1C 44 41 LSR $4141
D3E6 14
D3E7 32
D3F0 45 53 EOR $53
D3F2 53
D3F3 45 20 EOR $20
D3F5 20 20 3A JSR $3A20
D3F8 20 24 00 JSR $0024
D3FB 92
D3FC 05 01 LEA $01
D3FE 50 52 BVC $B52
D400 4F 777
D401 47 777
D402 52
D403 11 8B 4F EOR $4F,X
D405 4B 20 3A EOR $3A20
D408 20 00 12 JSR $1200
D409 20 20 20 JSR $2020
D411 24 ROL
D412 20 40 11 JSR $4111
D413 40 53 43 JMP $4343
D415 4B 11 EOR $11
D417 45 20 EOR $20
D419 45 47 EOR $47
D41B 4E 47 41 EOR $4741
D41E 13
D41F 45 20 EOR $20
D421 24 ROL
D422 24 ROL
D423 24 ROL
D424 20 20 72 JSR $7200
D427 00
D428 00 0D 1A ORA $2A0D
D429 24 ROL
D42B 24 ROL
D42D 20 45 1E JSR $1E45
D431 14
D432 45 20 EOR $20
D433 24 ROL
D434 24 ROL
D435 24 ROL
D436 00
D437 13
D438 05 20 ORA $20
D43A 20 12 41 JSR $4112
D43B 92 777
D43E 49 53 EOR $453
D43F 72 777
D441 20 4B 44 JSR $444B
D443 4B 52 EOR $52
D445 20 12 3A JSR $3A12
D447 00
D449 41 50 EOR $50
D44B 1E 00 EOR $00
D44D 00
D44F 13
D451 20 20 4B JSR $4B20
D453 27

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D454 40
D455 20 20 20 JSR $2020
D456 46 45 40 JSR $4540
D45A 18 EOR $18
D45B 4C 45 40 JSR $4540
D45E 40
D45F 20 D1 B1 JSR $B1D1
D462 20 47 D2 JSR $D247
D465 40 40 LBY $4040
D467 47 40 LBA $4047
D468 20 47 B1 JSR $B147
D46E 20 47 D1 JSR $D147
D471 20 47 D4 JSR $D447
D474 00 40 STA $40
D476 05 41 CMP $41
D478 45 40 LDA $40
D47A 45 40 SEC $40
D47B 20 47 D1 JSR $D147
D47C 45 40 LDA $40
D47E 45 40 CMP $40
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D483 20 47 D1 JSR $D147
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D487 20 47 D1 JSR $D147
D488 45 40 BEQ $B488
D489 45 40 STA $40
D48A 45 40 BNE $B48A
D48B 45 40 JMP $B48B
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D4B6 45 40 BNE $B4B6
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