

```

* EPOS Version 1.3    1/90 *
* Test-Version *
* include EPOSKS *
* Initialisierungsteil EPOS *
* Laenge: 173 H *
* Max: 200 H *
* von 100 H *
* bis 273 H *
* System-CTC: OFF H *

```

No Fatal error(s)

```

* EPOS Version 1.3    1/90 *
* Test-Version *
* Laenge: 7A1 H *
* Max: 800 H *
* von 300 H *
* bis 0AA1 H *

```

No Fatal error(s)

```

* EPOS Version 1.3    1/90 *
* Test-Version *
* Laenge: 0E00 H *
* Max: 0E00 H *
* von 0B00 H *
* bis 1900 H *

```

No Fatal error(s)

```

* EPOS Version 1.3    1/90 *
* Test-Version *
* include EPOSTCOD *
* include EPOSICON2 *
* include EPOSTAS1 *
* include EPOSTTY2 *
* include EPOSRF1 *
* include EPOSBLK *
* include EPOSFDC *
* include EPOSRAM *
* Adressen TPA : 300 H *
* RAMEND : 3800 H *
* CCP : 300 H *
* BDOS : 0B00 H *
* BIOS : 1900 H *

```

```

* Laenge: 0A60 H *
* Max: 1200 H *
* von 1900 H *
* bis 2360 H *

```

* Laufwerke *

```

* A: Floppy Kanal : 0 *
* Format : 6 *
* B: Floppy Kanal : 0 *
* Format : 5 *
* C: Floppy Kanal : 0 *
* Format : 7 *
* D: Floppy Kanal : 0 *
* Format : 1 *
* E: Ramfloppy (kByte): 192 *

```

```

**
* Format 1= 5 x 1024 x 80 x 2 (780 K)*
* 2= 16 x 256 x 80 x 2 (624 K)*
* 3= 10 x 512 x 80 x 2 (780 K)*
* 4= 9 x 512 x 80 x 2 (720 K)*
* 5= 16 x 256 x 40 x 1 (1.6) (148 K)*
* 6= 16 x 256 x 40 x 1 (1.2) (148 K)*
* 7= 5 x 1024 x 80 x 2 (780 K)*

```

* 8= 5 x 1024 x 80 x 2 (800 K)*

* CCP wird resident *
* Codetabelle fuer K7637.67 *
* Stringtasten-Def. : 11 H *
* Tastatur K7637 an IFSS *
* Tastatur, Adr SID : 0FA H *
* Adr CTC : 0FC H *
* Monitor-Treiber 2 (NANDS) *
* Monitor Zeilen : 24 *
* Spalten : 80 *
* BWS-Adr : 0F800 H *
* Ram-Floppy (kByte): 192 *
* Fenster: 0F700 H *
* Adr : 0C0 H *
* Blockbildung *
* Blockpuffer : 1024 *
* FDC Adr : 92 H *
* Keine Starthilfe *

No Fatal error(s)

LINK 1520(SCPX) V1.0

Data 0100 28E4 <10212>

30926 Bytes Free

[0000 28E4 ~ 40]