| <i></i>          | D11001       |
|------------------|--------------|
| Ø CTR            | 1            |
| ØUNIT            | 1717         |
| 16ILLS           | 3127         |
| 16TAP1           | 2146         |
| 16TAP2           | 2213         |
|                  |              |
| 16TAPE           | 2130         |
| 1 6 TAPX         | 2145         |
| 1 6 TERR         | 3131         |
| 1 6 TP2X         | 2231         |
| 16UNIT           | 2147         |
| 1 6USER          | 7714         |
| 1 EMPTY          | 7726         |
| 1 HL T           | 3046         |
| 1 HL TF          | 7730         |
| 1 MINX           | 2            |
| 1 SECJA          | 1725         |
| 1 SECJB          | 1742         |
| 1 SECJC          | 1756         |
| 1 SECX           | 1716         |
| 1 TERR           | 3052         |
| 1 UNIT           | 1722         |
| 4 CHAN 1         | 151643       |
| 4 CHAN 3         | 1662         |
| 4 ENT            | 2503         |
| 4ENT1            | 25Ø5<br>25Ø5 |
| 4 EO F           |              |
|                  | 2331         |
| 4EOT             | 2410         |
| 4ILL SP          | 3125         |
| 4LDPT            | 3117         |
| 4 RWD            | 2235         |
| 4 SPC            | 2274         |
| 4WEOF            | 2424         |
| 7 WAI T          | 1663         |
| 7 WAIT1          | 1675         |
| 7 WAI TX         | 1715         |
| ABNORM           | 3352         |
| AC               | 77 42        |
| A SC             | 720051       |
| ATAPE            | 3437         |
| B1               | 2642         |
| BDSTAT           | 17           |
| BFTAPE           | 151770       |
| BILLTT           | 6            |
| BITS             | Ø            |
| BITTB1           | 6400         |
| BITTB2           | 6500         |
|                  | 6600         |
| BITTB3<br>BITTB4 | 6700         |
|                  |              |
| BOUND            | 77 53        |
| C16FER           | 21           |
| C16FIN           | 7732         |
| C16FOU           | 7733         |
| C16FSW           | 7734         |
| C16HHR           | 457          |
| C16R1            | 425          |
| C16RA            | 441          |
| C16RET           | 150413       |
|                  |              |

| G a coll                 |                           |
|--------------------------|---------------------------|
| C16RH<br>C16RI           | 15<br>424                 |
| C16RN                    | 437                       |
| C16RSX                   | 455                       |
| C16RTB<br>C16RTS         | 426<br>442                |
| C16RTT                   | 436                       |
| C16SWF<br>CH1A           | 20<br>7716                |
| CH1X                     | 7711                      |
| CHIXE                    | 7713                      |
| CH 4BRK<br>CHNFL G       | Ø<br>7712                 |
| CKS                      | 720033                    |
| CLK CN T<br>CLK HN G     | 3347<br>740000            |
| COMPX                    | 7717                      |
| CON<br>CONTR2            | 3765<br>2211              |
| CORTAZ                   | 150000                    |
| CORSTA                   | 3351                      |
| DAT<br>DATA              | 34<br>3466                |
| DATA1                    | 3501                      |
| DATA2<br>DCONT           | 351Ø<br>77Ø1              |
| DELAY                    | 2.4                       |
| DEVICE<br>DGTD           | 3407<br>150050            |
| DGTD1                    | 61                        |
| DGTDR                    | 57                        |
| DSC<br>DSP1              | 72ØØ5Ø<br>13              |
| DTEL                     | 517                       |
| E EM<br>EMPTY            | 724074<br>3147            |
| ENDS                     | 2212                      |
| ERASE<br>ERCOD1          | 152471<br>7736            |
| ERCOD2                   | 7737                      |
| ERGO<br>ERR <b>C</b> N T | 3606                      |
| ERSTAR                   | 376Ø<br>3757              |
| ERWRD2                   | 3114                      |
| E SM<br>EXECRT           | 720055<br>150531          |
| F16ILL                   | 3153                      |
| FASDAT<br>FASERR         | 3 <sup>4</sup> 57<br>3453 |
| FBC                      | 722015                    |
| F EMPTY<br>F ILL SP      | 3157<br>7727              |
| FLAGS                    | 77 45                     |
| FNOTYO                   | 3155<br>4114              |
| FOO<br>FREBLØ            | 7620                      |
| FRELST                   | 157000                    |
| F STAT<br>F TAPE         | 16<br>1770                |
| F TAPE1                  | 2123                      |
| F TAPE2                  | 2031                      |

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| F TAPE3  | 2065         |  |
|----------|--------------|--|
| F TAPE 4 | 2122         |  |
| F TAPE5  | 2114         |  |
| F TAPE6  | 2070         |  |
|          |              |  |
| F TAPET  | 2072         |  |
| F TBL    | 156232       |  |
| GO       | 77Ø <b>7</b> |  |
| GSET     | 2731         |  |
| GSETX    | 2737         |  |
|          |              |  |
| G TAP14  | 2627         |  |
| GTAP15   | 2706         |  |
| G TAPE   | 2560         |  |
| G TAPE1  | 2674         |  |
| G TAPE4  | 2606         |  |
| G TAPE7  | 2635         |  |
| G TAPE9  | 2716         |  |
| HLD      | 512          |  |
| HLDHTØ   | 7600         |  |
| •        |              |  |
| HOTFLG   | 14           |  |
| I CORE   | 22           |  |
| ILGIOT   | 12           |  |
| ILLSPC   | 3101         |  |
| INTCOT   | 277          |  |
| ΙO       | 7744         |  |
| IOPMAX   |              |  |
| IOPMAX   | 77 52        |  |
|          | 77 46        |  |
| I OPRT1  | 77 47        |  |
| IOPTSU   | 106          |  |
| I SB     | 720052       |  |
| I STAT   | 23           |  |
| LAT      | 762200       |  |
| LDPT     | 2641         |  |
| L DPT1   | 2636         |  |
|          |              |  |
| L DPT2   | 2644         |  |
| L DPT3   | 2252         |  |
| L DPT4   | 2664         |  |
| L EM     | 720074       |  |
| LOOP     | 3274         |  |
| L00P1    | 3330         |  |
| L00P2    | 3327         |  |
| LOOPA    | 3273         |  |
| L RG     | 720010       |  |
|          |              |  |
| L SGPTR  | 1415         |  |
| L SM     | 720054       |  |
| L SPBFL  | 200          |  |
| L SPBUF  | 1416         |  |
| L SPPTR  | 1414         |  |
| L SPR    | 1334         |  |
| L SPRG   | 1375         |  |
| MAXERR   | 3Ø37         |  |
| MSTAT    |              |  |
|          | 1120         |  |
| NET      | 1130         |  |
| NETØ1    | 1205         |  |
| NETØ2    | 1150         |  |
| N ETØ3   | 1322         |  |
| NETØ4    | 1262         |  |
| NET11    | 1141         |  |
| NET12    | 1260         |  |
| NET13    | 1220         |  |
| NET15    | 1232         |  |
| NET16    | 1317         |  |
|          | 1011         |  |
|          |              |  |

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| AL FOR A D.D. | 4000   |  |     |  |
|---------------|--------|--|-----|--|
| N ETADR       | 1203   |  |     |  |
| N ETAI I      | 721343 |  |     |  |
| NETAOI        | 720543 |  |     |  |
| NETCLE        | 721643 |  |     |  |
| NETFLG        | 1201   |  |     |  |
|               |        |  |     |  |
| NETHND        | 1202   |  |     |  |
| NETIBE        | 150600 |  |     |  |
| NETINW        | 721443 |  |     |  |
| NETISP        | 745    |  |     |  |
| NETIUP        | 746    |  |     |  |
|               |        |  |     |  |
| N ETM 1 D     | 720143 |  |     |  |
| N ETM 1 U     | 720643 |  |     |  |
| NETNI         | 32     |  |     |  |
| NETOBF        | 151000 |  |     |  |
| N ETO SP      | 774    |  |     |  |
| NETOTE        | 720243 |  |     |  |
|               |        |  |     |  |
| N ETO UP      | 77 5   |  |     |  |
| NETOUT        | 720443 |  |     |  |
| NETR1         | 1 320  |  |     |  |
| NETSFW        | 721543 |  |     |  |
| NETSIR        | 721143 |  |     |  |
|               |        |  |     |  |
| NETSNE        | 721243 |  |     |  |
| NETSSE        | 720043 |  | *   |  |
| NETSWD        | 721043 |  |     |  |
| NETUWT        | 31     |  |     |  |
| NETWAK        | 1100   |  |     |  |
|               |        |  |     |  |
| NOTYOU        | 3145   |  |     |  |
| NTINT         | 150700 |  |     |  |
| NTINTØ        | 7 47   |  |     |  |
| N TINT1       | 714    |  |     |  |
| NTINT2        | 722    |  |     |  |
| NTINT5        | 756    |  |     |  |
|               |        |  |     |  |
| NTINT7        | 705    |  |     |  |
| NTINTX        | 1204   |  |     |  |
| N TWAK 1      | 1115   |  |     |  |
| N TWAK 2      | 1126   |  |     |  |
| NTWAKX        | 1104   |  |     |  |
| OVERFL        | 7721   |  |     |  |
|               |        |  |     |  |
| OVFX          | 7720   |  |     |  |
| PBRK          | 515    |  |     |  |
| PC            | 77 43  |  |     |  |
| PCHR          | 516    |  |     |  |
| PEXIT         | 3      |  |     |  |
| PRIORI        | 77 5 4 |  |     |  |
|               |        |  |     |  |
| PROGAD        | 30     |  |     |  |
| P TRHN G      | 650000 |  |     |  |
| RØ            | 7      |  |     |  |
| R 1           | 10     |  |     |  |
| R2            | 11     |  |     |  |
| R CK          | 720032 |  |     |  |
|               |        |  |     |  |
| READ          | 7723   |  |     |  |
| RED01         | 3764   |  |     |  |
| RED010        | 3575   |  |     |  |
| RED02         | 3763   |  |     |  |
| REDO3         | 3534   |  |     |  |
| R E D O 4     | 3524   |  |     |  |
|               |        |  |     |  |
| REDO5         | 3576   |  |     |  |
| RED06         | 3572   |  | et. |  |
| REDO7         | 3562   |  |     |  |
| RED08         | 3537   |  |     |  |
| REDO9         | 3550   |  |     |  |
| 13 22007      | 0000   |  |     |  |
| •             |        |  |     |  |

| REDOC              | 3607            |
|--------------------|-----------------|
| REDOH              | 153756          |
| RELEAS             | 7715            |
| R ERCD1            | 77 40           |
| RERCD2<br>RPC      | 77 41<br>77 Ø 5 |
| RPR                | 152745          |
| RPR2               | 3020            |
| RPR5               | 3013            |
| RPR6               | 2757            |
| RPS                | 724540          |
| RRI                | 720037          |
| R RO<br>R STAT     | 720017<br>5     |
| RTAPE              | 2721            |
| RTRAPC             | 77.51           |
| R UN TM            | 3350            |
| RWD                | 152232          |
| RWD2               | 2254            |
| S CH1X             | 3761            |
| S CHFL G<br>S CORE | 3762<br>77Ø6    |
| SNB                | 2324            |
| SNF1               | 2302            |
| SNF3               | 2320            |
| SNF4               | 2301            |
| SNF5               | 2315            |
| SNF6               | 2330            |
| SOT<br>SOTBUF      | 64<br>130       |
| SOTDC1             | 110             |
| SOTDC2             | 121             |
| SOTDC3             | 124             |
| SOTDCH             | 106             |
| SOTDCX             | 123             |
| SOTIN              | 230             |
| SOTINT<br>SOTNUM   | 325<br>251      |
| SOTOC1             | 234             |
| SOTOCT             | 232             |
| SOTOCX             | 250             |
| SOTOUT             | 231             |
| SOTPR1             | 257             |
| SOTPRT             | 252             |
| SOTT<br>SOTT2      | 363<br>410      |
| SOTT3              | 402             |
| SOTX               | 105             |
| SOTXT              | 334             |
| SOTXT1             | 341             |
| SOTXT2             | 355             |
| SOTXT8             | 335             |
| SOTXT9<br>SPC      | 336<br>152265   |
| SPC1               | 2266            |
| STATP              | 3346            |
| SUPTD              | 7               |
| SWAP               | 7703            |
| SWAPES             | 3161            |
| SWAPE5<br>SWAPE7   | 7735<br>317Ø    |
| DWHFE              | 3110            |

| SWAPE8 | 3270           |  |
|--------|----------------|--|
|        |                |  |
| SWAPE9 | 3260           |  |
| SZS    | 6 40000        |  |
| TAPE   | 2150           |  |
|        |                |  |
| TAPE1  | 2207           |  |
| TAPE3  | 2210           |  |
| TAPER1 |                |  |
|        | 3107           |  |
| TAPERR | 31Ø3           |  |
| TAPPAR | 2125           |  |
| TAPSTT | 2127           |  |
|        |                |  |
| TDATA2 | 3574           |  |
| TELEXI | 4              |  |
| TELINT | 520            |  |
|        |                |  |
| TERCNT | 1642           |  |
| TERR   | 3056           |  |
| TERR1  | 3060           |  |
|        |                |  |
| T GO   | 1616           |  |
| TG01   | 1632           |  |
| TGOR   | 1622           |  |
|        |                |  |
| THIRD  | 7722           |  |
| THLT   | 3115           |  |
| THL T1 | 1634           |  |
|        |                |  |
| TIME   | 7731           |  |
| TMADAT | 35             |  |
| TME    | 33             |  |
|        |                |  |
| TPCNT  | 152556         |  |
| TPRLS  | 2102           |  |
| TPRLS1 | 2032           |  |
| TPRLS2 |                |  |
|        | 2056           |  |
| TPRLS3 | 2043           |  |
| TPRLS4 | 2041           |  |
| TPRT   |                |  |
|        | 2520           |  |
| TPRTX  | 2555           |  |
| TRAPPC | 77 50          |  |
| TTBL   | 156224         |  |
|        |                |  |
| T TNO  | 76             |  |
| TTYP1  | 152740         |  |
| TTYP2  | 152742         |  |
|        |                |  |
| TTYP3  | 152744         |  |
| TUSER  | 7700           |  |
| TYO    | 720003         |  |
|        |                |  |
| UNIT   | 2124           |  |
| UNPTR  | 2126           |  |
| UNTBL  | 150025         |  |
|        |                |  |
| USERAC | 44             |  |
| USERFG | 47             |  |
| USERIO | 46             |  |
| USERPC |                |  |
|        | 45             |  |
| WAIT   | 7710           |  |
| WAI T2 | 7725           |  |
| WAIT4  | 77Ø2           |  |
|        |                |  |
| WEF2   | 2427           |  |
| WEFER1 | 2452           |  |
| WEFERR | 2435           |  |
|        |                |  |
| WEOF   | 152416         |  |
| WPRC1  | 3041           |  |
| WPRC2  | 3042           |  |
| WPRC3  |                |  |
|        | 3043           |  |
| WPRC4  | 3044           |  |
| WRING  | 21 5 1         |  |
|        |                |  |
| TMX    | 3151<br>724340 |  |

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| • EXEC                    | 521  |
|---------------------------|------|
| • EXEC1                   | 533  |
| <ul> <li>SETUP</li> </ul> | 7704 |
| <ul> <li>SFNB</li> </ul>  | 2333 |
| <ul> <li>SFNB1</li> </ul> | 2345 |
| <ul><li>SFNB2</li></ul>   | 2412 |
| <ul> <li>SFNB3</li> </ul> | 2355 |
| • SFNB4                   | 2362 |
| <ul><li>SFNB5</li></ul>   | 2344 |
| <ul> <li>SFNBX</li> </ul> | 2347 |
| • UN TBL                  | 25   |
|                           |      |

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