PATCH

```
SSSSSSSS  RRRRRRRR  MM       MM  DDDDDDDD  EEEEEEEEEE  FFFFFFFFFF
SSSSSSSS  RRRRRRRR  MM       MM  DDDDDDDD  EEEEEEEEEE  FFFFFFFFFF
SS          RR     RR  MMMM  MMMM  DD      DD  EE          FF
SS          RR     RR  MMMM  MMMM  DD      DD  EE          FF
SS          RR     RR  MM  MM  MM  DD      DD  EE          FF
SS          RR     RR  MM  MM  MM  DD      DD  EE          FF
SSSSSS   RRRRRRRR  MM       MM  DD      DD  EEEEEEEE   FFFFFFFF
SSSSSS   RRRRRRRR  MM       MM  DD      DD  EEEEEEEE   FFFFFFFF
     SS  RR  RR    MM       MM  DD      DD  EE          FF
     SS  RR  RR    MM       MM  DD      DD  EE          FF
     SS  RR    RR  MM       MM  DD      DD  EE          FF          ....
     SS  RR    RR  MM       MM  DD      DD  EE          FF          ....
SSSSSSSS  RR      RR  MM       MM  DDDDDDDD  EEEEEEEEEE  FF        ....
SSSSSSSS  RR      RR  MM       MM  DDDDDDDD  EEEEEEEEEE  FF        ....


MM       MM  DDDDDDDD  LL
MM       MM  DDDDDDDD  LL
MMMM  MMMM  DD      DD  LL
MMMM  MMMM  DD      DD  LL
MM  MM  MM  DD      DD  LL
MM  MM  MM  DD      DD  LL
MM       MM  DD      DD  LL
MM       MM  DD      DD  LL
MM       MM  DD      DD  LL
MM       MM  DD      DD  LL
MM       MM  DD      DD  LL
MM       MM  DDDDDDDD  LLLLLLLLLL
MM       MM  DDDDDDDD  LLLLLLLLLL
```

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:
:      Version 'V04-000'
:
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        $STRUCT DSC

:
: definitions of SRM data types
:

        K<
                DTYPE_Z              ; unspecified
                DTYPE_V              ; bit
                DTYPE_BU             ; byte logical
                DTYPE_WU             ; word logical
                DTYPE_LU             ; long logical
                DTYPE_QU             ; quadword logical
                DTYPE_B              ; byte integer
                DTYPE_W              ; word integer
                DTYPE_L              ; longword integer
                DTYPE_Q              ; quadword integer
                DTYPE_F              ; single-precision floating
                DTYPE_D              ; double-precision floating
                DTYPE_FC             ; single-precision complex
                DTYPE_DC             ; double-precision complex
                DTYPE_T              ; ASCII text string
                DTYPE_NU             ; numeric string, unsigned
                DTYPE_NL             ; numeric string, left separate sign
                DTYPE_NLO            ; numeric string, left overpunched sign
                DTYPE_NR             ; numeric string, right separate sign
                DTYPE_NRO            ; numeric string, right overpunched sign
                DTYPE_NZ             ; numeric string, zoned sign
                DTYPE_P              ; packed decimal string
                DTYPE_ZI             ; sequence of instructions
```

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        DTYPE_ZEM       ; procedure entry mask
   >
   E
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PASWRIREH
LIS

PASWRITEL
LIS

PASWRIREG
LIS

PATDEF
MDL

PASWRISTR
LIS

PATCH

PASWRIREF
LIS

PATCH
MAP

SRMDEF
MDL

PASWRIRFH
LIS

PASWRIVAR
LIS

PASWRIRED
LIS

PASWRIUNS
LIS

PASWRIINT   PASWRIOCT
LIS   LIS

PASWRIRFG
LIS

BSTRUC
REQ

PASWRIRFF
LIS

CHRKEY
REQ

PASWRIRFD
LIS