

RSX-11M V3.2
 UTILITIES
 BRU

Seq 5.1.17.13 M

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```

        CMP     $BUF2+10,$SLAB+4      ; LAST COMPARE
        BNE     150$
20$:    CALL    READTP                 ; READ UNTIL HDR1 ENCOUNTERED
        WTSE$S #EFN9
        CMPB   $TPSTA,#IE.DAO        ; DATA OVERRUNS ARE BOOT BLOCKS
        BEQ    20$                   ; IF SO KEEP GOING
        RETURN
150$:   TST    (SP)+                 ; ADJUST STACK
        JMP    POPA
    
```

.END

Assemble TAPEIO.PAT to create TAPEIO.POB:

```

>SET /UIC=[74,40]
>MAC TAPEIO.POB,TAPEIO=TAPEIO.PAT
    
```

Extract the module TAPEIO.OBJ;1 from the library [1,20]BRU.OLB; apply the patch, assign your target task build output disk to TK; and rebuild BRU.

```

>LBR TAPEIO.OBJ;1=[1,20]BRU.OLB/EX:TAPEIO
>PAT TAPEIO.OBJ;2=TAPEIO.OBJ;1/CS:113475,TAPEIO.POB/CS:161254
>SET /UIC=[1,20]
>LBR BRU/RP=[74,40]TAPEIO.OBJ;2
>ASN ddn:=TK:
>TKR @ [1,20]BRUBLD
    
```