Function   PEM   (13 P)

$n := ADPART$
STORE $EP - 3n$ at SP

$FP := EP - 3n - 3$
Store BN at SP+1
$SP := SP + 2$

CALL MACHINE CODE SUBROUTINE
(LINK AT (PP), ENTRY AT ((PP)+1)

PRIM RETURN

(13R) →

$BN := CONTENT\ OF\ \ EP+3$
$SP := CONTENT\ OF\ EP+2$
$PP := CONTENT\ OF\ EP+1$
$EP' := CONTENT\ OF\ EP$
$FP := (CONTENT\ OF\ EP+2) - 3$

(4N) (NXPORD)