Line special lown thing

A/4302196 XSMNP	SYS-PROC \$
38894 COMMENT 38894	SYS-PROC ABSTRACT
38894	515-PROC ABSTRACT
38894	FUNCTIONALITY: SET MODULE TO NONPREEMPTIVE STATE.
38894	
38894	INPUT: WORK AREA, WHICH CONSISTS OF UP TO SIX
WORDS STARTING	
38894	WITH RELATIVE WORD OCTAL 13 OF THE MODULE'S
PREFACE.	
38894	OUTPUT: WORK AREA, WHICH CONSISTS OF UP TO SIX
38894	OUTPUT: WORK AREA, WHICH CONSISTS OF
WORDS	STARTING WITH RELATIVE WORD OCTAL 13 OF THE
38894 MODULE'S PREFACE	STARTING WITH RELEATIVE
38894	
30074	REVISION HISTORY ABSTRACT
	DROCRAMMER. D A BRENCHER ORG: CSC DIV:
	PROGRAMMER: P.A. BRENCHER ORG: CSC DIV:
DSD/544	38894 P 01JUL1987 ATES/43 SOURCE MISSING
a n amn a ama	
ABSTRACTS	PROGRAMMER: ESTHER SCOTT ORG: CSC DIV:
ISD/544	
102,011	56202 OT 15DEC1989 UPDATE ABSTRACTS
	PROGRAMMER: D. Woodward ORG: CSC DIV: DSD/521
97445	97445 EP 19MAY1994 SUPPORT EXPANDED MEMORY REACH
(TIME)	9/440 El 13/4/2001
(EMR)	
	END ABSTRACT \$
30077	LONIE
97445 (EXTDEF)	EXEC-PROC XSMNP \$
38894	
38894	FUNCTIONALITY: Set module to nonpreemptive state.
8894	
51302198	DIRECT \$
51302199 .	XSMNP IS A SPECIAL EXECUTIVE CSR THAT WILL SET
51302200 .	THE MODULE CALLING IT TO A NON-PREEMPTIVE STATE
51302201 .	
51302202	BS SMNP, WRDO, BO, SO SET MODULE NON-
51302203	in
REM IND 51302204	JS 0,0,B6 RETURN TO CALLER
51302205	CMS-2 \$
/4302206	END-PROC XSMNP \$
/4302207	END-SYS-PROC XSMNP \$

- Multi-line comment

- single/in-line comment

- Executable code

A/4301643 XRNP	SYS-PROC S
38894 38894 38894	SYS-PROC ABSTRACT
56202 STATE. 38894	FUNCTIONALITY: RELEASE MODULE FROM NONPREEMPRIVE
38894 WORDS STARTING	INPUT: WORK AREA, WHICH CONSISTS OF UP TO SIX
38894 PREFACE. 38894	WITH RELATIVE WORD OCTAL 13 OF THE MODULE'S
38894 WORDS	OUTPUT: WORK AREA, WHICH CONSISTS OF UP TO SIX
38894 MODULE'S PREFACE 38894	STARTING WITH RELATIVE WORD OCTAL 13 OF THE
30071	REVISION HISTORY ABSTRACT
	PROGRAMMER: P.A. BRENCHER ORG: CSC DIV:
DSD/544	38894 L 01JUL1987 ATES/43 SOURCE MISSING
ABSTRACTS	PROGRAMMER: ESTHER SCOTT ORG: CSC DIV:
ISD/544	56202 OT 15DEC1989 UPDATE ABSTRACTS
97445	PROGRAMMER: John McGinley ORG: CSC DIV:
ISD/521 97445 (EMR)	97445 FP 23JUN1994 SUPPORT EXPANDED MEMORY REACH
1 Parties and the second	END ARSTRACT \$ (SKTP3 \$
97445 (EXTDEF)	EXEC-PROC XRNP \$
38894 38894	PROCEDURE ABSTRACT
38894 56202 state.	FUNCTIONALITY: Release module from nonpreemptive
38894 38894	LOGIC: This is an executive service which allows a
module to	return itself to a preemptive state after having
called 56202	XSMNP. Should preemption been attempted during
the time of 56202	being in a nonpreemptive state, XRNP preempt the
module 56202	calling it by exiting through ESR 0.

		indicator in
38894	INPUTS: SPAIN	Preemption attempted indicator in
56202 word 0 of	INPUTS: SPAIN	- roface.
56202		the module to clear when
38894	OUTPUTS: SPAIN	the module present to clear when This indicator set to clear when
56202 this CSR	0012	returns to user indicator in
56202	SMNP	returns to user Module nonpreemptive indicator in
56202 word 0 of		Module nonpreempts the module preface is cleared as a
56202		of calling this CSR.
result 56202		of calling
38894	PROCEDURE	
38894 56202	REFERENCES: ESI	
38894	END	ABSTRACT
38894	THE PARTY OF THE P	
X51301645	CONTRACTOR DE CONTRACTOR DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR	IAL EXECUTIVE CSR THAT WILL
X51301646	XRNP IS A SPEC.	ON OF THE MODULE CALLING 11
VE1301647 .	DDEEMDTT	ON OF 1112
X51301647 . X51301648 .	ALLOW PREEMPIL	TOR MOD NON-PREM
X51301648 . X51301649	ALLOW PREEMPTI	WRDO, BO, SO . CLEAR MOD NON-PREM
X51301648 X51301649 X51301650	BZ SMNP	, WRDO , BO , SO . CLEAR MOD NON-PREM
X51301648 X51301649 X51301650	BZ SMNP	, WRD0, B0, S0 . CLEAR MOD NON-PREM N, WRD0, B0, S0 . WAS PREEMPTION
X51301648 X51301649 X51301650 IND X51301651	BZ SMNP BC SPAI	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION . JUMP IF NO
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ?	BZ SMNP BC SPAI	. CLEAR MOD NON-PREM N,WRD0,B0,S0 . WAS PREEMPTION JUMP IF NO CLEAR PREM CLEAR PREM
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653	BZ SMNP BC SPAIL JE XRNP BZ SPAIL	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION . JUMP IF NO
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND	BZ SMNP BC SPAI	. CLEAR MOD NON-PREM N,WRD0,B0,S0 . WAS PREEMPTION JUMP IF NO CLEAR PREM CLEAR PREM
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654	BZ SMNP BC SPAIL JE XRNP BZ SPAIL	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION JUMP IF NO CLEAR PREM ALLOW PREEMPTION
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654 TO OCCUR	BZ SMNP BC SPAI JE XRNP BZ SPAI XS 0	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION . JUMP IF NO . CLEAR PREM . ALLOW PREEMPTION . ALLOW PREEMPTION
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654 TO OCCUR X51301655 XFNP1 X51301656	BZ SMNP BC SPAIR JE XRNP BZ SPAIR XS 0	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION . JUMP IF NO . CLEAR PREM . ALLOW PREEMPTION . DETURN TO CALLER
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654 TO OCCUR X51301655 X51301656 X51301656 X51301656	BZ SMNP BC SPAIR JE XRNP BZ SPAIR XS 0 JS 0,0, CMS-2 \$ END-PROC XRNP	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION JUMP IF NO CLEAR PREM ALLOW PREEMPTION RETURN TO CALLER
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654 TO OCCUR X51301655 X51301656 X51301656 X51301657 A/4301658	BZ SMNP BC SPAIR JE XRNP BZ SPAIR XS 0 JS 0,0, CMS-2 \$ END-PROC XRNP	. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION JUMP IF NO CLEAR PREM ALLOW PREEMPTION RETURN TO CALLER
X51301648 X51301649 X51301650 IND X51301651 ATTEMPTED ? X51301652 X51301653 ATTEMPTED IND X51301654 TO OCCUR X51301655 X51301656 X51301656 X51301656	BZ SMNP BC SPAIL JE XRNP BZ SPAIL XS 0 JS 0,0, CMS-2 \$. CLEAR MOD NON-PREM N, WRDO, BO, SO . WAS PREEMPTION JUMP IF NO CLEAR PREM ALLOW PREEMPTION RETURN TO CALLER