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100      **
200      **-----**
300      **
400      ** MODIFIED BY MICHAEL ROMAN OF CSI DURING
500      ** 02/08/2000 Tuesday.
600      ** FILE BROMS2 project, pack the second part of the
700      ** style field; field BMSTY2 is changing from 4.0N to
800      ** 7.0Packed.
900      **
1000     **-----**
1100     **
1200     F*          *** CAPTUP ***
1300     F* TITLE:          - CONTRACT/ARCHIVE PATTERN UPDATE
1400     F* PURPOSE:        - TO UPDATE CONTRACT/ARCHIVE PATTERN FILE
1500     F*                  - USE EXTERNALLY DESCRIBED DISPLAY FILE
1600     F* WRITTEN BY:      - SAB
1700     F* DATE WRITTEN:    - 1/14/98
1800     F* APPROVED BY:     -
1900     F* DATE APPROVED:   -
2000     F* MODIFICATIONS:  -
2100     F*
2200     F*
2300     F*****
2400     FCAPTUPMCF  E          WORKSTN
2500     FBROMST  IF  E          K          DISK
2600     FBROMHS  IF  E          K          DISK
2700     F          BROMSTFM          KRENAMEHBROMSTF
2800     FBROMS2  IF  E          K          DISK
2900     FBROMH2  IF  E          K          DISK
3000     F          BROMS2FM          KRENAMEHBROMS2F
3100     FPATCON  IF  E          K          DISK
3200     FXPATMAS IF  E          K          DISK
3300     FXHPATMS IF  E          K          DISK
3400     F          PATMASFM          KRENAMEHPATMASF
3500     FCAPTFL  UF  E          K          DISK          A
3600     FMCLSCDFLIF E          K          DISK
3700     C*
3800     C* CAPTFL KEY LIST
3900     C*
4000     C          KLCAPT  KLIST
4100     C          KFLD          BMORD#
4200     C          KFLD          BMPAT#
4300     C*
4400     C* XPATMAS KEY LIST
4500     C*
4600     C          KLPATM  KLIST
4700     C          KFLD          BMPAT#
4800     C          KFLD          BMSTY1
4900     C          KFLD          BMSTY7
5000     C*
5100     C          LOOP1A  TAG
5200     C          Z-ADD0          BMORD#
5300     C          Z-ADD0          BMPAT#

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Address	Label	Code	Comment	Date
5400	C	LOOP1	TAG	02/22/94
5500	C		MOVE *BLANKS BMSTY1	01/14/98
5600	C		Z-ADD0 BMSTY7	02/04/00
5700	C		MOVE *BLANKS BMVERR	01/14/98
5800	C		MOVE *BLANK CNFND	01/14/98
5900	C		MOVE *BLANKS NAME1	01/14/98
6000	C		MOVE *BLANKS CLASS1	01/15/98
6100	C		MOVE *BLANKS CLASS2	01/15/98
6200	C		MOVE *BLANKS CLASS3	01/15/98
6300	C		MOVE *BLANKS CLASS4	01/15/98
6400	C		MOVE *BLANKS CNTRCT	01/15/98
6500	C		Z-ADD0 RACK#	01/14/98
6600	C		MOVE *BLANK RACKA	01/14/98
6700	C	SCRN1A	TAG	04/11/95
6800	C		EXFMTSCRN01	02/22/94
6900	C		MOVEA '000' *IN,60	01/14/98
7000	C		MOVE *ON *IN70	01/15/98
7100	C	*INKG	IFEQ *ON	02/22/94
7200	C		GOTO EOJ	02/22/94
7300	C		ENDIF	02/22/94
7400	C*			01/14/98
7500	C	BMORD#	CHAINBROMST 61	01/14/98
7600	C	*IN61	IFEQ *OFF	01/14/98
7700	C	BMORD#	CHAINBROMS2 66	01/14/98
7800	C		ELSE	01/14/98
7900	C	BMORD#	CHAINBROMHS 61	01/15/98
8000	C	*IN61	IFEQ *OFF	01/14/98
8100	C	BMORD#	CHAINBROMH2 66	01/15/98
8200	C		ENDIF	01/14/98
8300	C		ENDIF	01/14/98
8400	C*	*IN61	IFEQ *OFF	01/15/98
8500	C*	BMPAT#	ANDNE0	01/15/98
8600	C*		MOVE *ON *IN62	01/15/98
8700	C*		ENDIF	01/15/98
8800	C	*IN61	IFEQ *ON	01/14/98
8900	C	BMPAT#	ANDNE0	01/14/98
9000	C		MOVE *OFF *IN61	01/14/98
9100	C		Z-ADD0 BMORD#	01/14/98
9200	C		ENDIF	01/14/98
9300	C*			01/29/97
9400	C	*IN61	IFEQ *ON	03/02/94
9500	C	*IN62	OREQ *ON	03/02/94
9600	C		MOVE *ON *IN60	03/02/94
9700	C		GOTO LOOP1	03/02/94
9800	C		ENDIF	03/02/94
9900	C*			01/15/98
10000	C	*IN61	IFEQ *OFF	01/15/98
10100	C	BMVERR	ANDNE*BLANKS	01/15/98
10200	C		MOVE *OFF *IN70	01/15/98
10300	C		ENDIF	01/15/98
10400	C*			01/14/98
10500	C	KLCAPT	CHAINCAPTFL 10	01/14/98
10600	C	*IN10	IFEQ *ON	01/14/98

10700	C	KLPATM	CHAINXPATMAS	11	01/15/98
10800	C	*IN11	IFEQ *ON		01/15/98
10900	C	KLPATM	CHAINXHPATMS	11	01/15/98
11000	C		ENDIF		01/15/98
11100	C	*IN11	IFEQ *OFF		01/14/98
11200	C	NAME1	CHAINPATCON	12	01/14/98
11300	C	*IN12	IFEQ *OFF		01/14/98
11400	C		MOVE 'X' CNFND		01/14/98
11500	C		ENDIF		01/14/98
11600	C		ENDIF		01/14/98
11700	C*		MOVE 'C' CNTRCT		01/15/98
11800	C		ENDIF		01/14/98
11900	C		UNLCKCAPTFL		01/14/98
12000	C*				01/14/98
12100	C	LOOP2	TAG		03/16/94
12200	C		EXFMTSCRN02		03/02/94
12300	C		MOVEA'00000000' *IN,60		01/14/98
12400	C	*INKA	IFEQ *ON		03/02/94
12500	C		GOTO LOOP1A		01/15/98
12600	C		ENDIF		03/02/94
12700	C	*INKC	IFEQ *ON		01/14/98
12800	C		GOTO DELET		01/14/98
12900	C		ENDIF		01/14/98
13000	C*				01/14/98
13100	C	CLASS1	CHAINMCLSCDFL	61	01/15/98
13200	C	CLASS2	IFNE ' '		01/15/98
13300	C	CLASS2	CHAINMCLSCDFL	62	01/15/98
13400	C		ENDIF		01/15/98
13500	C	CLASS3	IFNE ' '		01/15/98
13600	C	CLASS3	CHAINMCLSCDFL	63	01/15/98
13700	C		ENDIF		01/14/98
13800	C	CLASS4	IFNE ' '		01/15/98
13900	C	CLASS4	CHAINMCLSCDFL	64	01/15/98
14000	C		ENDIF		01/14/98
14100	C	CNTRCT	IFNE 'A'		01/14/98
14200	C	CNTRCT	ANDNE 'C'		11/22/94
14300	C		MOVE *ON *IN65		01/14/98
14400	C		ENDIF		11/22/94
14500	C*	RACKA	IFNE 'T'		04/30/98
14600	C*	RACKA	ANDNE 'B'		04/30/98
14700	C*		MOVE *ON *IN66		04/30/98
14800	C*		ENDIF		04/30/98
14900	C	*IN61	IFEQ *ON		01/15/98
15000	C	*IN62	OREQ *ON		01/14/98
15100	C	*IN63	OREQ *ON		01/15/98
15200	C	*IN64	OREQ *ON		02/24/94
15300	C	*IN65	OREQ *ON		03/02/94
15400	C	*IN66	OREQ *ON		11/22/94
15500	C		GOTO LOOP2		02/22/94
15600	C		ENDIF		02/22/94
15700	C		MOVE BMVERR HBMVER 10		01/14/98
15800	C		MOVE CLASS1 HCLAS1 1		01/15/98
15900	C		MOVE CLASS2 HCLAS2 1		01/15/98

SOURCE FILE STMLIB/QRPGSRC

MEMBER CAPTUP

SEQNBR*	...	1	...	2	...	3	...	4	...	5	...	6	...	7	...	8	...	9	...	0	
16000	C					MOVE CLASS3		HCLAS3		1											01/15/98
16100	C					MOVE CLASS4		HCLAS4		1											01/15/98
16200	C					MOVE CNTRCT		HCNTRC		1											01/14/98
16300	C					Z-ADDRACK#		HRACK#		30											01/14/98
16400	C					MOVE RACKA		HRACKA		1											01/14/98
16500	C			KLCAPT		CHAINCAPTFL				10											01/14/98
16600	C					MOVE HBMVER		BMVERR													01/14/98
16700	C					MOVE HCLAS1		CLASS1													01/15/98
16800	C					MOVE HCLAS2		CLASS2													01/15/98
16900	C					MOVE HCLAS3		CLASS3													01/15/98
17000	C					MOVE HCLAS4		CLASS4													01/15/98
17100	C					MOVE HCNTRC		CNTRCT													01/14/98
17200	C					Z-ADDRACK#		RACK#													01/14/98
17300	C					MOVE HRACKA		RACKA													01/14/98
17400	C			*IN10		IFEQ *ON															01/14/98
17500	C					WRITECAPTFLFM															01/15/98
17600	C					ELSE															01/14/98
17700	C					UPDATCAPTFLFM															01/15/98
17800	C					ENDIF															01/14/98
17900	C					GOTO LOOP1A															01/15/98
18000	C*																				01/14/98
18100	C			DELET		TAG															01/14/98
18200	C			KLCAPT		CHAINCAPTFL				10											01/14/98
18300	C			*IN10		IFEQ *OFF															01/14/98
18400	C					DELETCAPTFLFM															01/15/98
18500	C					ENDIF															01/14/98
18600	C					GOTO LOOP1A															01/15/98
18700	C*																				01/14/98
18800	C			E0J		TAG															02/22/94
18900	C					MOVE *ON		*INLR													02/22/94

* * * * E N D O F S O U R C E * * * *