5770WDS V7R4M0 190419 RN IBM	ILE RPG	DC433E01/PAYROLLPGM	S7850740	07/08/21 08:51:52
Command	CRTBNDRPG DC433E01 PAYROLLPGM DC433E01 *SRCMBRTXT			
Source Member	PAYROLLPGM PAYROLLAPP DC433E01 37 07/08/21 08:51:43			
Generation severity level : Default activation group : Compiler options :	10 *YES *XREF *GEN *EXPDDS *EXT *DEBUGIO *UNREF	*NOSECLVL *SHOWCPY *NOSHOWSKP *NOSRCSTMT *EVENTF		
Debugging views Debug encryption key Output Optimization level Source listing indentation Type conversion options Sort sequence Language identifier Replace program User profile Authority Truncate numeric Fix numeric Target release Allow null values Define condition names Enable performance collection Profiling data Licensed Internal Code options Generate program interface Include directory Preprocessor options	*SOURCE *NONE *PRINT *NONE *NONE *NONE *NONE *HEX *JOBRUN *YES *USER *LIBCRTAUT *YES *NONE *CURRENT *NO *NONE *PEP *NOCOL *NO *NONE *NOCOL	EVENTI		

Page

5770WDS	V7R4M0 190419 RN IBM I	LE RPG	DC433E01/PAYROLLPGM	S7850740 07/0	8/21 08:51:52	Pag	je 2
Line <- Number	Source S	pecifications	+6+7+	->< Comments8+9+.	> Do Page 10 Num Line	Change Sr Date Id	cc Seq l Number
	Source	Listing					
1						210705	000100
2	DCL-F SHIFTRATES DISK USAGE(*	210705	000101
k k	* * File name	RPG name SHIFTRATES SHIFTRATER	External name SENECAPAY/SHIFTRATES SHIFTRATES		* * *		
3	* DCL-F SHIFTWEEK DISK USAGE(* *	INPUT) RENAME(SHI	FTWEEK:SHIFTWEEKR);			210705	000102
k k	* * File name	RPG name SHIFTWEEK SHIFTWEEKR	External name QGPL/SHIFTWEEK SHIFTWEEK		* * *		
4 5	DCL-F PAYRPT PRINTER OFL	IND(*IN01);				210629 210629	000104 000105
k	<pre>* * * File name</pre>	RPG name PAYRPT TITLE COLHDG EMPDETAIL TOTALS	External name DC433E01/PAYRPT TITLE COLHDG EMPDETAIL TOTALS		* * * * * *		
6	* DCL-F PAYSUMMARY WORKSTN; *					210629	000106
k	* * File name : * Record format(s) :	RPG name PAYSUMMARY PAYSUMM	External name DC433E01/PAYSUMMARY PAYSUMM		* * *		
7	*				*	210629	000107
8 9	DCL-S HOURSOVER PACKED(3);					210629 210629	000108 000109
	SHIFTRATER						1000001
*	* * RPG record format : * External format : *	SHIFTRATER			* *		1 1 1
11=I 12=I 13=I	P P	7 9 2AFTHRS	S IRS				1000002 1000003 1000004 2000001
*	* RPG record format : * External format : *	SHIFTWEEKR	J/SHIFTWEEK		* *		2 2 2
15=I 16=I		1 1 WORKSH 2 3 OHRSWOR	IIFT				2000002 2000003

The	5770WDS	V7R4M0 190419 RN IBM ILE RPG	DC433E01/PAYROLLPGM	S7850740 07/08/23	08:51:52	Pa	ige 3
Number 1. - - 3	Line <-	Source Specifications		->< Comments	Do Page	Change S	Src Seq
* READ FROMTH	17=I 18=I 19=IF	1+2+3+4+5 S 4 12 0EMPNU S 13 13 0PAYCL PAYSUMM	.+6+7+ M ASS	.8+9+10) Num Line	Date I	Number 2000004 2000005 3000001
* External format : PAYSUMM: DC433E01/PAYSUMMARY					r r		3
Marite COLDEG; 210629 000111	*	* External format : PAYSUMM : DC433		· ·	•		3
Marite COLDEG; 210629 000111	20	READ SHIFTRATER;				210705	000110
23 READ SHIPTMEEKE; 210705 000113 24 25 DOW NOT \$EOF; 801 210629 000115 26 EXSR PAYER; 01 210629 000116 27 28 IF *INO1; 802 210629 000116 29 White TITLE; 802 210629 000117 30 Wrice COLHDG; 02 210629 000118 31 TINO1 = *OFF; 802 210629 000118 32 ENDIF; 802 210629 000118 33 Wrice TOTHERSPAY							
24 25 DOW NOT \$EOF; BO1 210629 000115 26 EXER PAYSH; 01 210629 000116 27 28 IF *INO1; BO2 210629 000116 28 Write TITLE; BO2 210629 000116 39 Write TITLE; BO2 210629 000118 30 Write TITLE; BO2 210629 000119 31 Write TITLE; BO2 210629 000119 32 ENDED; BO2 210629 000119 33 Write EMPDETAIL; BO2 210629 000121 34 Write EMPDETAIL; BO2 210629 000121 35 READ SHIFTWEEKE; 01 210629 000124 35 READ SHIFTWEEKE; 01 210629 000124 36 ENDED; BO2 210629 000124 37 TOTWICHAY = TOTREGPAY + TOTOVTPAY; 210629 000124 38 WRITE TOTALS; BO2 210629 000124 39 WRITE TOTALS; 210629 000124 40 WRITE TOTALS; BO2 210629 000124 41 EXPENT PAYSIOM; 210629 000124 42 *INLE = *ON; 210629 000124 43 RETURN; 210629 000134 44 SEGER FAYSE; BO2 210629 000134 45 BEGSR FAYSE; BO2 210629 000134 46 SELECT; WRITE * 11; WRITE * 11; WRITE * 116629 000134 47 WRITE WORKSHIFT = '1'; WRITE * 116629 000134 48 HOURLYRATE DAYPES; 01 210629 000134 49 WHEN WORKSHIFT = '1'; WRITE * 116629 000134 40 WRITE WORKSHIFT = '1'; WRITE WORKSHIFT							
DON NOT NEOF; DOI 210629 000115 210629 000116 27 210629 000116 27 210629 000116 210629 000117 210629 000118 210629 000118 210629 000118 210629 000118 210629 000118 210629 000118 210629 000120 210629 00012		READ SHIFTWEEKR;					
26		DOM NOT SECE.			DO1		
28							
28		EASK FAISK/			01		
29 Write TITLE; 02 210629 000112 31 *IN01 = *OFF; 02 210629 000123 31 *IN01 = *OFF; 02 210629 000123 32 ENDIF; 602 210629 000123 33 2 210629 000123 34 Write EMPDETAIL; 01 210629 000123 35 READ SHIFTWEEKR; 01 210629 000123 36 ENDIDO; 02 210629 000123 37 210629 000123 38 TOTWKPAY = TOTREGPAY + TOTOVTPAY; 210629 000123 39 WRITE TOTALS; 210629 000124 40 EXPAIT PAXSUMM; 210629 000124 41 210629 000124 42 *INIR = *ON; 210629 000124 43 RETURN; 210629 000124 44 210629 000124 45 BEGSR PAYSR; 210629 000134 45 BEGSR PAYSR; 210629 000134 46 SELECT; BD1 210629 000134 47 WHEN WORKSHIFT = '1'; BD1 210705 000136 48 HOURLYRAITE = DAYHRS; BD1 210705 000136 49 HOURLYRAITE = DAYHRS; BD1 210629 000134 40 WHEN WORKSHIFT = '1'; BD1 210705 000136 41 HOURLYRAITE = DAYHRS; BD1 210629 000134 42 HOURLYRAITE = DAYHRS; BD1 210629 000135 43 WHEN WORKSHIFT = '1'; BD1 210629 000135 44 HOURLYRAITE = DAYHRS; BD1 210629 000136 45 WHEN WORKSHIFT = '1'; BD1 210629 000136 46 WHEN WORKSHIFT = '1'; BD1 210629 000136 47 WHEN WORKSHIFT = '1'; BD1 210629 000136 48 WHEN WORKSHIFT = '1'; BD1 210629 000136 49 WHEN PAYCLASS = 1; BD1 210629 000147 50 WHEN PAYCLASS = 1; BD1 210629 000145 51 WHEN PAYCLASS = 1; BD1 210629 000145 52 SELECT; BD1 210629 000145 54 WHEN PAYCLASS = 2; WAN DAY		IF *IN01;			в02		
Minum	29						
SECTION SECT							
33 34 Write EMPDETAIL; 01 210629 000123 35 READ SHIFTWEEKR; 01 210629 000125 36 ENDDO; EDIDO; EDID 210629 000125 37 38 TOTWKPAY = TOTWEPAY + TOTOVTPAY; 210629 000126 39 Write TOTALS; 210629 000128 40 EXFMT PAYSUMM; 210629 000128 41 *INLR = *ON; 210629 000131 42 *INLR = *ON; 210629 000134 43 RETURN; 210629 000134 44 *INLR = *ON; 210629 000134 45 BEGSR PAYSR; 210629 000134 46 SELECT; BD1 210629 000137 47 WHEN WORKSHIFT = '1'; BD1 210705 000130 48 HOURLYRATE = DAYHRS; 01 210629 000137 49 WHEN WORKSHIFT = '1'; X01 210629 00137 49 WHEN WORKSHIFT = '1'; X01 210629 00137 50 HOURLYRATE = ATTRS; 01 210629 00138 51 WHEN WORKSHIFT = '3'; X01 210629 00138 52 HOURLYRATE = ATTRS; 01 210629 00138 53 ENDSL; 01 210629 00144 54 HOURLYRATE = NIGHTHRS; 01 210629 001415 55 SELECT; 01 210629 000144 56 WHEN PAYCLASS = 1; ENDSL; 01 210629 000145 57 EVAL(H) HOURLYRATE * 1.094; 01 210629 000146 58 WHEN PAYCLASS = 2; X01 210629 000146 59 EVAL(H) HOURLYRATE * 1.062; 01 210629 000146 60 WHEN PAYCLASS = 3; X01 210629 000148 61 EVAL(H) HOURLYRATE * 1.062; 01 210629 000146 62 ENDSL; 01 210629 000146 63 ENDSL; 01 210629 000155 64 IF (HRSWORKED > 40); 65 HOURSOVER = HRSWORKED - 40; 000155 65 HOURSOVER = HRSWORKED - 40; 000155 66 HOURSOVER = HRSWORKED - 40; 000155							
34 Write EMPDETAIL; 01 210629 000124 35 READ SHIFTWEEKR; 01 210629 000126 36 ENDDO; 200126 ENDDO; 200126 37 38 TOTWKPAY = TOTREGPAY + TOTOVTPAY; 210629 000126 39 Write TOTALS; 210629 000128 40 EAFMT PAYSUMM; 210629 000130 41 41 210629 000132 42 *INLR = *ON; 210629 000132 43 RETURN; 210629 000132 44 210629 000134 45 BEGSR PAYSR; 210629 000134 46 SELECT; 801 210629 000134 47 MHEN WORKSHIFT = '1'; 801 210629 000134 48 HOURLYRATE = DAYHRS; 901 210629 000134 49 WHEN WORKSHIFT = '2'; 801 210629 000134 49 WHEN WORKSHIFT = '2'; 801 210629 000134 49 WHEN WORKSHIFT = '2'; 801 210629 000134 49 WHEN WORKSHIFT = '1'; 801 210629 000136 50 HOURLYRATE = DAYHRS; 901 210629 000136 51 WHEN WORKSHIFT = '3'; 801 210629 000136 52 ENDSL; 801 210629 000141 53 ENDSL; 801 210629 000141 54 EVAL(H) HOURLYRATE = NIGHTHRS; 901 210629 000141 56 WHEN PAYCLASS = 1; 801 210629 000145 57 EVAL(H) HOURLYRATE *= 1.094; 901 210629 000147 58 WHEN PAYCLASS = 1; 801 210629 000146 59 EVAL(H) HOURLYRATE *= 1.094; 901 210629 000146 60 WHEN PAYCLASS = 3; 801 210629 000147 61 EVAL(H) HOURLYRATE *= 1.0957; 901 210629 000156 62 ENDSL; 901 210629 000156 63 HOURSOWER = HRSWORKED - 40; 901 510 520 900155 64 IF (HRSWORKED > 40); 900156		ENDT F.!			EU2		
SECONDO SECO		Write EMPDETAIL:			0.1		
37 210629 000127 38 210629 000128 39 Write TOTALS; 210629 000128 39 Write TOTALS; 210629 000128 30 30 30 30 30 30 30 3							
38		ENDDO;			E01		
39 Write TOTALS; 210629 000129 40 EXFMT PAYSUMM; 210629 000131 41 210629 000131 42 2 *INLR = *ON; 210629 000131 42 2 *INLR = *ON; 210629 000132 43 RETURN; 210629 000132 44 2 *INLR = *CN; 210629 000133 44 2 *INLR = *CN; 210629 000134 45 *INCR = *DAYRS; 210629 000135 46 *INCR = *DAYRS; 210629 000135 47 *INCR = *DAYRS;							
40			PAY;				
41							
42 *INLR = *ON; 210629 000132 43 RETURN; 210629 000133 44 210629 000134 45 BEGSR PAYSR; 210629 000135 46 SELECT; 801 210629 000135 47 WHEN WORKSHIFT = '1'; X01 210629 000137 48 HOURLYRATE = DAYHRS; 01 210629 000138 49 WHEN WORKSHIFT = '2'; X01 210629 000138 50 HOURLYRATE = AFTHRS; 01 210629 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000140 52 HOURLYRATE = NIGHTHRS; 01 210629 000142 53 ENDSL; E01 210629 000143 54 210629 000143 55 SELECT; B01 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE * 1.062; X01 210629 </td <td></td> <td>EAFMI PAISOMM/</td> <td></td> <td></td> <td></td> <td></td> <td></td>		EAFMI PAISOMM/					
43 RETURN; 210629 000133 44 44 210629 000134 45 BEGSR PAYSR; 210629 000135 46 SELECT; B01 210705 000136 47 WHEN WORKSHIFT = '1'; X01 210629 000137 48 HOURLYRATE = DAYHRS; X01 210629 000138 49 WHEN WORKSHIFT = '2'; X01 210629 000138 50 HOURLYRATE = AFTHRS; X01 210629 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000140 52 HOURLYRATE = NIGHTHRS; 01 210708 000142 53 ENDSL; E01 210629 000143 54 210629 000144 55 SELECT; B01 210629 000144 56 WHEN PAYCLASS = 1; B01 210629 000147 57 EVAL(H) HOURLYRATE *= 1.062; X01 210629 000147 58 WHEN PAYCLASS = 3; X01 210629 000146 60 WHEN		*INLR = *ON;					
45 BEGSR PAYSR; 210629 000135 46 SELECT; B01 210705 000136 47 WHENN WORKSHIFT = '1'; X01 210629 000137 48 HOURLYRATE = DAYHRS; 01 210629 000138 49 WHEN WORKSHIFT = '2'; X01 210629 000139 50 HOURLYRATE = AFTHRS; 01 210708 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000141 52 HOURLYRATE = NIGHTHRS; 01 210629 000142 53 ENDSL; E01 210629 000143 54 20 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000145 57 EVAL(H) HOURLYRATE *= 1.094; X01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; X01							
### SELECT; ####################################							
47 WHEN WORKSHIFT = '1'; X01 210629 000137 48 HOURLYRATE = DAYHRS; 01 210629 000138 49 WHEN WORKSHIFT = '2'; X01 210629 000137 50 HOURLYRATE = AFTHRS; 01 210708 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000141 52 HOURLYRATE = NIGHTHRS; 01 210629 000141 53 ENDSL; E01 210629 000143 54 E01 210629 000143 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; X01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; X01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 E					-01		
48 HOURLYRATE = DAYHRS; 01 210629 000138 49 WHEN WORKSHIFT = '2'; X01 210629 000139 50 HOURLYRATE = AFTHRS; 01 210708 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000141 52 HOURLYRATE = NIGHTHRS; 01 210708 000142 53 ENDSL; E01 210629 000144 54 20 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000145 57 EVAL(H) HOURLYRATE *= 1.094; X01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 TO CONTROL OF THE							
49 WHEN WORKSHIFT = '2'; X01 210629 000139 50 HOURLYRATE = AFTHRS; 01 210708 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000141 52 HOURLYRATE = NIGHTHRS; 01 210708 000142 53 ENDSL; E01 210629 000143 54 210629 000143 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000145 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000153 62 ENDSL; E01 210629 000153 63 210629 000155 64 If (HRSWORKED > 40); B01 210629 000155							
50 HOURLYRATE = AFTHRS; 01 210708 000140 51 WHEN WORKSHIFT = '3'; X01 210629 000141 52 HOURLYRATE = NIGHTHRS; 01 210708 000142 53 ENDSL; E01 210629 000143 54 210629 000144 55 SELECT; 801 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000145 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000148 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 E01 210629 000156 64 IF (HSWORKED > 40); B01 210629 000156 65 HOURSOVER = HRSWORKED - 40; 01 210629							
52 HOURLYRATE = NIGHTHRS; 01 210708 000142 53 ENDSL; E01 210629 000143 54 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000147 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000150 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 210629 000153 64 IF (HRSWORKED > 40); B01 210629 000156 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
53 ENDSL; 210629 000143 54 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 E01 210629 000155 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
54 210629 000144 55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; 01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
55 SELECT; B01 210629 000145 56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; 01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156		ENDSL;			EOT		
56 WHEN PAYCLASS = 1; X01 210629 000146 57 EVAL(H) HOURLYRATE *= 1.094; 01 210629 000147 58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156		SFI.FCT:			B01		
57 EVAL(H) HOURLYRATE *= 1.094; 58 WHEN PAYCLASS = 2; 59 EVAL(H) HOURLYRATE *= 1.062; 60 WHEN PAYCLASS = 3; 61 EVAL(H) HOURLYRATE *= 0.957; 61 EVAL(H) HOURLYRATE *= 0.957; 62 ENDSL; 63 ENDSL; 64 IF (HRSWORKED > 40); 65 HOURSOVER = HRSWORKED - 40; 01 210629 000154 01 210629 000155 01 210629 000155 01 210629 000155							
58 WHEN PAYCLASS = 2; X01 210629 000148 59 EVAL(H) HOURLYRATE *= 1.062; 01 210629 000149 60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
60 WHEN PAYCLASS = 3; X01 210629 000150 61 EVAL(H) HOURLYRATE *= 0.957; 01 210629 000151 62 ENDSL; E01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156	58	WHEN PAYCLASS = 2;				210629	000148
61 EVAL(H) HOURLYRATE *= 0.957; 62 ENDSL; 63 E01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); 65 HOURSOVER = HRSWORKED - 40; 60 00156							
62 ENDSL; E01 210629 000153 63 210629 000154 64 IF (HRSWORKED > 40); B01 210629 000155 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
63 210629 000154 64 IF (HRSWORKED > 40); 65 HOURSOVER = HRSWORKED - 40; 01 210629 000156							
64 IF (HRSWORKED > 40); 65 HOURSOVER = HRSWORKED - 40; 801 210629 000156		ו חמקות			FOT		
65 HOURSOVER = HRSWORKED - 40; 01 210629 000156		<pre>IF (HRSWORKED > 40);</pre>			в01		
66 EVAL(H) OVERPAY = HOURSOVER * (1.5 * HOURLYRATE); 01 210629 000157	65	HOURSOVER = HRSWORKED - 40;				210629	000156
	66	EVAL(H) OVERPAY = HOURSOVER * (1.5 * H	OURLYRATE);		01	210629	000157

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ber1+2+3+4+5+6+7+8+.		Src Seq
	9+10 Num Line Date	Id Number
	01 210705	000158
8 EVAL WEEKLYPAY = OVERPAY + REGULARPAY;	01 210705	000159
EVAL TOTREGPAY += REGULARPAY;	01 210705	000160
EVAL TOTOVTPAY += OVERPAY;	01 210705	000161
ELSEIF (HRSWORKED <= 40);	x01 210629	000162
CLEAR HOURSOVER;	01 210629	000162
CLEAR OVERPAY;	01 210705	000164
EVAL REGULARPAY = HRSWORKED * HOURLYRATE;	01 210705	000165
EVAL WEEKLYPAY = REGULARPAY;	01 210705	000166
EVAL TOTREGPAY += REGULARPAY;	01 210705	000167
ENDIF;	E01 210629	000168
	210629	000169
ENDSR;	210629	000170
OTITLE	210027	4000001
*	*	4
* RPG record format : TITLE	*	4
* External format : TITLE : DC433E01/PAYRPT	*	4
**	*	4
OCOLHDG		5000001
*	*	5
* RPG record format : COLHDG	*	5
* External format : COLHDG : DC433E01/PAYRPT	*	5
*	*	5
DEMPDETAIL		6000001
*	*	6
* RPG record format : EMPDETAIL	*	6
* External format : EMPDETAIL : DC433E01/PAYRPT	*	6
*	*	6
O EMPNUM 9S ZONE 9,0		6000002
O WORKSHIFT 10A CHAR 1		6000003
O PAYCLASS 11S ZONE 1,0		6000004
HOURLYRATE 16S ZONE 5,2		6000005
HRSWORKED 19S ZONE 3,0		6000006
O REGULARPAY 26S ZONE 7,2		6000007
O OVERPAY 33S ZONE 7.2		6000008
WEEKLYPAY 40S ZONE 7,2		6000009
OTOTALS		7000001
*	*	7
* RPG record format : TOTALS	*	7
* External format : TOTALS : DC433E01/PAYRPT	*	7
*	*	7
=O TOTREGPAY 9S ZONE 9,2		7000002
TOTOVTPAY 18S ZONE 9,2 TOTWKPAY 27S ZONE 9,2		7000003
=O TOTWKPAY 27S ZONE 9,2		7000004
=OPAYSUMM		8000001
*	*	8
* RPG record format : PAYSUMM	*	8
* External format : PAYSUMM : DC433E01/PAYSUMMARY	*	8
	*	8
*		8000002
DAYHRS 5S ZONE 5,2		
5=0 DAYHRS 5S ZONE 5,2 7=0 AFTHRS 10S ZONE 5,2		8000003
5=O DAYHRS 5S ZONE 5,2 7=O AFTHRS 10S ZONE 5,2		8000003 8000004
6=0 DAYHRS 5S ZONE 5,2 7=0 AFTHRS 10S ZONE 5,2 8=0 NIGHTHRS 15S ZONE 5,2		
6=0 DAYHRS 5s ZONE 5,2 7=0 AFTHRS 10s ZONE 5,2 8=0 NIGHTHRS 15s ZONE 5,2 9=0 TOTREGPAY 24s ZONE 9,2		8000004
6=0 DAYHRS 5S ZONE 5,2 7=0 AFTHRS 10S ZONE 5,2 8=0 NIGHTHRS 15S ZONE 5,2 9=0 TOTREGPAY 24S ZONE 9,2		8000004 8000005

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Number1....+....2....+....3....+....4....+....5....+....6....+....7....+....8....+....9....+....10 Num Line Date Id Number

Page

Additional Diagnostic Messages

* * * * * END OF ADDITIONAL DIAGNOSTIC MESSAGES * * * * * *

Output Buffer Positions

Line Start End Field or Constant

NT lo	D = ~	D = ~	
Number	Pos	Pos	
83	1	9	EMPNUM
84	10	10	WORKSHIFT
85	11	11	PAYCLASS
86	12	16	HOURLYRATE
87	17	19	HRSWORKED
88	20	26	REGULARPAY
89	27	33	OVERPAY
90	34	40	WEEKLYPAY
92	1	9	TOTREGPAY
93	10	18	TOTOVTPAY
94	19	27	TOTWKPAY
96	1	5	DAYHRS
97	6	10	AFTHRS
98	11	15	NIGHTHRS
99	16	24	TOTREGPAY
100	25	33	TOTOVTPAY
101	34	42	TOTWKPAY

* * * * * END OF OUTPUT BUFFER POSITION * * * * *

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Cross Reference

File and Record References:

File	Device	References	(D=Define	ed)	
Record					
PAYRPT	PRINTER	5D			
TITLE		5D	21	29	80
COLHDG		5D	22	30	81
EMPDETAIL		5D	34	82	
TOTALS		5D	39	91	
PAYSUMMARY	WORKSTN	6D			
PAYSUMM		6D	19	40	95
SHIFTRATES	DISK	2D			
SHIFTRATER		2	10	20	
SHIFTWEEK	DISK	3D			
SHIFTWEEKR		3	14	23	35

Global Field References:

Field *INLR	Attributes N(1)	References 42M	(D=Defin	ned M=Mo	odified)
*IN01	N(1)	5D	28	31M	
AFTHRS	P(5,2)	13M	50	97	
DAYHRS	P(5,2)	11M	48	96	
EMPNUM	P(9,0)	17M	83		
HOURLYRATE	P(5,2)	48M	50M	52M	57M
	` , ,	59M	61M	66	67
		74	86		
HOURSOVER	P(3,0)	8D	65M	66	72M
HRSWORKED	P(3,0)	16M	64	65	67
	, , ,	71	74	87	
NIGHTHRS	P(5,2)	12M	52	98	
OVERPAY	P(7,2)	66M	68	70	73M
		89			
PAYCLASS	P(1,0)	18M	56	58	60
		85			
PAYSR	BEGSR	26	45D		
REGULARPAY	P(7,2)	67M	68	69	74M
		75	76	88	
TOTOVTPAY	P(9,2)	38	70M	93	100
TOTREGPAY	P(9,2)	38	69M	76M	92
		99			
TOTWKPAY	P(9,2)	38M	94	101	
WEEKLYPAY	P(7,2)	68M	75M	90	
WORKSHIFT	A(1)	15M	47	49	51
		84			

Indicator References:

Indicator	References	(D=Defin	ed M=Modified)
01	5D	28	31M
LR	42M		

* * * * * END OF CROSS REFERENCE * * * * *

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External References

Statically bound procedures:

Procedure References

No references in the source.

Imported fields:

Field Attributes Defined

No references in the source.

Exported fields: Field

Field Attributes Defined

No references in the source.

* * * * * END OF EXTERNAL REFERENCES * * * * *

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Message Summary

Msg id Sv Number Message text

*RNF7086 00 2 RPG handles blocking for the file. INFDS is updated only when

blocks of data are transferred.

*RNF7150 00 1 The record format contains null-capable fields.

* * * * * END OF MESSAGE SUMMARY * * * * *

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Final Summary

Message Totals:

Source Totals:

**** END OF FINAL SUMMARY ****

Program PAYROLLPGM placed in library DC433E01. 00 highest severity. Created on 07/08/21 at 08:52:00.

* * * * * END OF COMPILATION * * * * *