5770SS1	V7R4M0	190621		Data Description	DK433D24/ELECDSP	10/08/20
Librar File att Source f Librar Source m Source l DDS gene DDS flag Authorit Replace Text .	y name ribute ile con y name ember camber listing ration eging services.	taining taining ontaining ast chan options severity verity l	DDS	Di D		
			D	ata Description Sou	rce	
SEQNBR	* +	1+	3	+ 4 +	5+6+7+8	B Date
1 2	A A		R GETDATA	DSPSI	Z(24 80 *DS3)	10/08/20 10/08/20
3	A		it GEIDHIII	2 5USER		10/08/20
4	A				NECA POWER CORP.	' 10/08/20
6	A			2 68DATE	- />	10/08/20
7 8	A			EDTCD:		10/08/20
9	A A			3 4'Tran DSPATI		10/08/20 10/08/20
14	A				eak kWh:'	10/08/20
20	A	98			t of 500 kWh'	10/08/20
21	A	20			Peak kWh:'	10/08/20
30	A	97			t of 720 kWh'	10/08/20
31	A	_			Peak kWh:'	10/08/20
36	A	95		10 46'On P	eak + Mid Peak Limit of 1000'	10/08/20
37	A	95		DSPAT		10/08/20
38	A		ONPEAKA	5Y 20 8 36EDTCD		10/08/20
39	A		MIDPEAKA	5Y 20 9 36EDTCD		10/08/20
40	A		OFFPEAKA	5Y 2O 10 36EDTCD	E(I) dential Monthly Electricity Bi [.]	10/08/20
41 42	A A			1 25 Resid	delicial molicility Electricity Bi-	10/08/20
43	A			6 36'Char	aes'	10/08/20
44	A				ge Amounts'	10/08/20
45	A		ONPEAK	3S 0B 8 26	J	10/08/20
46	A	98		DSPAT	R(RI)	10/08/20
47	A	98		DSPAT	R(PC)	10/08/20
48	A	99		DSPAT		10/08/20
49	A				(0 999)	10/08/20
50	A		MIDPEAK	3S 0B 9 26	(0.000)	10/08/20
51	A	0.7			(0 999)	10/08/20
52 53	A	97 97		DSPATI DSPATI		10/08/20 10/08/20
5 <i>3</i> 5 <i>4</i>	A A	99		DSPATI DSPATI		10/08/20
55	A		OFFPEAK	3S 0B 10 26	10(110)	10/08/20
56	A	99	O1 1 1 1111	DSPAT	R(PR)	10/08/20
57	A				(0 999)	10/08/20
58				= == =	•	10/08/20
59	A		R SHOWRESULT			10/07/20
60	A			CF03	(03 'Exit Program')	10/08/20

11:01:30

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DK433D24 TRAN LA

CF03(03 'Exit Program')

10/08/20

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Data Description Source

SEQNBR	*+1	+3	+		.4.	•••	+5+6+7+	8 Date
61	A						OVERLAY	10/08/20
62	A				11	21	'Delivery:'	10/08/20
63	A	DELIVERY	5	20	11	44	EDTCDE(1)	10/08/20
64	A				12	19	'Regulatory:'	10/08/20
65	A	REGULATORY	3	20	12	46	EDTCDE(1)	10/08/20
66	A				13	4	'Total Electricity Charges:'	10/08/20
67	A	TOTALCHG	5	20	13	44	EDTCDE(1)	10/08/20
68	A				15	15	'Ontario Rebate:'	10/08/20
69	A	REBATE	5	20	15	44	EDTCDE(1)	10/08/20
70	A				14	23	'H.S.T.:'	10/08/20
71	A	HST	5	20	14	44	EDTCDE(1)	10/08/20
72	A				16	13	'Total Amount Due:'	10/08/20
73	A	TOTALDUE	6	20	16	41	EDTCDE(1 \$)	10/08/20
74	A				21	21	'F3 - Exit'	10/08/20
75	A				18	17	'CUSTOMER GRADE: '	10/08/20
76	A	CUSTGRADE	1	0	18	49		10/08/20
100	A*%%RS+ <r< td=""><td>record-sequences></td><td></td><td></td><td></td><td></td><td></td><td>10/08/20</td></r<>	record-sequences>						10/08/20
101	A*%%RS+ <	sequence name="U	ntitl	ed">	>			10/08/20
102	A*%%RS+	<device td="" type="di</td><td>splay</td><td>" w<=""><td>idtl</td><td>h="</td><td>80" height="24" /></td><td>10/08/20</td></device>	idtl	h="	80" height="24" />	10/08/20		
103	A*%%RS+ <	:/sequence>						10/08/20
104	A*%%RS </td <td>record-sequences</td> <td>></td> <td></td> <td></td> <td></td> <td></td> <td>10/08/20</td>	record-sequences	>					10/08/20
105	A*%%RS </td <td>record-sequences</td> <td>></td> <td></td> <td></td> <td></td> <td></td> <td>10/07/20</td>	record-sequences	>					10/07/20

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

Expanded Source

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			Expand	ed Sourc	e			
SEQNBR	*+1+	2+3	+	4+	5+6+7+8	Field B length	Buffer pos Out	sition In
1				DSF	PSIZ(24 80 *DS3)			
_	* Option in	dicator output	buffer					
	* *IN95 00			8 0001	*IN99 0004			
2	R	GETDATA						
3				2 5USE		10		
4 4 6				2 23'S	ENECA POWER CORP	- 34		
4								
					'E EDTCDE(Y)	8		
8					an Ngoc La' DSPATR(RI)	12		
14 20	98				Peak kWh:' mit of 500 kWh'	12 16		
21	96				d Peak kWh:'	13		
30	97				mit of 720 kWh'	16		
31	<i>3</i> /				f Peak kWh:'	13		
36	95				Peak + Mid Peak Limit of 1000'	32		
37	95				ATR(RI)	32		
38		ONPEAKA	5Y 20	8 36EDI		5	5	
39		MIDPEAKA		9 36EDT	· ·	5	10	
40		OFFPEAKA		10 36EDT		5	15	
41				4 23'R∈	sidential Monthly Electricity Bi-	- 37		
41				lls	· !			
43				6 36'Ch	arges'	7		
44					eage Amounts'	14		
45		ONPEAK	3S 0B			3	20	1
46	98				ATR(RI)			
47	98				ATR(PC)			
48	99				ATR(PR)			
49			0 - 0 -		IGE (0 999)			
50	0.17	MIDPEAK	3S 0B		GE(0 999)	3	23	4
52 53	97				ATR(RI)			
53	97				ATR (PC)			
54 55	99	OFFPEAK	3S 0B		PATR(PR)	3	26	7
56	99	OFFPEAK	35 UB		PATR(PR)	3	∠0	/
57	99				GE(0 999)			
37	* Response * *IN03 00	indicator input	buffer					
59		SHOWRESULT		C타C	3(03 'Exit Program') OVERLAY			
62	K	SHOWKEDOLL			elivery:	9		
63		DELIVERY		11 44EDT		5	1	
64					gulatory:	11	_	
65		REGULATORY		12 46EDT		3	6	
66					tal Electricity Charges: '	26		
67		TOTALCHG		13 44EDT		5	9	
68				15 15'On	tario Rebate:'	15		
69		REBATE		15 44EDT		5	14	
70				14 23'H.		7		
71		HST		14 44EDT		5	19	
72					tal Amount Due: '	17		
73		TOTALDUE			'CDE (1 \$)	6	24	
74					- Exit'	9		
75 76					USTOMER GRADE: '	29	2.0	
76		CUSTGRADE	1A O	18 4 9		1	30	

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5770SS1 V7R4M0 190621 Data Description DK433D24/ELECDSP 10/08/20 11:01:30

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Expanded Source

Field Buffer position SEQNBR *...+...1....+....2....+....3....+....4....+....5....+....6....+....7....+....8 length Out In

* * * * * END OF EXPANDED SOURCE * * * * *

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Page

Message Summary

Total Informational Warning Error Severe (0-9) (10-19) (20-29) (30-99)

0 0 0 0 0

* CPC7301 00 Message : File ELECDSP created in library DK433D24.

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

STRONDS VIIIIIO 190119 IIIV	IDII ILLI KI C		
Command	.: DK433D24 .: ELECBILL .: DK433D24		
Source Member	.: QRPGLESRC .: DK433D24 .: 37	56	
Generation severity level Default activation group Compiler options	. : *YES	*NOSHOWSKP *NOSRCSTMT	-
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	**NONE **PRINT **NONE **NONE **NONE **NONE **HEX **JOBRUN **YES **USER **USER **LIBCRTAUT **YES **NONE ***CURRENT **NO ***NONE		

IBM ILE RPG

DK433D24/ELECBILL

5770WDS V7R4M0 190419 RN

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<- er		noaifiantiona		Commonta	> Do Dogo	Change Ca	ra Coa
	Source Sj	4+5	.+6+7	+8+9+	.10 Num Line	Date I	rc seq d Numbe:
		Listing					
	S O u i C e	птвстпу					
1	DCL-F ELECDSP WORKSTN;					201008	00010
*	*				*		
*	* * File name :	RPG name			*		
	* Record format(s) :		GETDATA		*		
	*		SHOWRESULT		*		
* 2	*				*	201008	00010
3=IG	GETDATA *				*		100000
*	* RPG record format :				*		1
*	* External format :	GETDATA : DK433			*		1
* !=I	*	1 3 0ONPEA			*		1 100000
=I		4 6 OMIDPE					100000
5=I	S	7 9 00FFPE					100000
7=IS	SHOWRESULT						200000
*	k				*		2
	* RPG record format : * * External format :		433D24/FI.FCDSD		*		2
	*				*		2
8=I	N	1 1 *IN03		Exit Program			200000
^						201008	00010
	EXFMT GETDATA;				D 0 1	001000	00010
)	DOU *IN03;				B01	201008	
) -	DOU *IN03; IF ONPEAK > 500;				B02	201008	00010
) L 2	DOU *IN03; IF ONPEAK > 500; *in98 = *on;				B02 02	201008 201008	00010 00010
) - ? }	DOU *IN03; IF ONPEAK > 500;				B02	201008	00010 00010 00010
) L 2 3 1 5	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter;</pre>				B02 02 02 02 02	201008 201008 201008 201008 201008	00010 00010 00010 00010 00010
0 L 2 3 4 5	DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700;				B02 02 02 02 02 02 X02	201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00010
) L 2 3 1 5 5	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on;</pre>				B02 02 02 02 02 X02 02	201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011
) 2 3 4 5 7	DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA;				B02 02 02 02 02 X02 02 02	201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011
) 2 3 4 5 7 8	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off;</pre>				B02 02 02 02 02 x02 02 02 02	201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011
) L 22 33 44 55 66 77 33	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter;</pre>	>1000;			B02 02 02 02 02 x02 02 02 02 02	201008 201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011
) 2 3 1 1 5 5 7 7 8 9	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off;</pre>	>1000;			B02 02 02 02 02 x02 02 02 02	201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011 00011
0 1 2 3 4 5 5 7 8 9 0 1 2 3	DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA;	>1000;			B02 02 02 02 02 X02 02 02 02 02 X02	201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011 00011 00011
) L 2 3 1 5 5 7 7 8 9 9 1 1 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA; *in95 = *off;	>1000;			B02 02 02 02 02 X02 02 02 02 02 X02 02 02 02	201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011 00011 00011
) L 22 33 14 55 77 38 99 99 14 15 15	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA; *in95 = *off; Iter; Iter;</pre>	>1000;			B02 02 02 02 02 x02 02 02 02 02 x02 02 02 02	201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011 00011 00011 00011
) L 2 3 1 5 5 7 7 8 9 9 9 1 1 1 2 3 3 1 1 5 5 5 7 7 8 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA; *in95 = *off; Iter; ELSE; ELSE;	>1000;			B02 02 02 02 02 02 02 02 02 02 02 02 02 0	201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008 201008	00010 00010 00010 00010 00011 00011 00011 00011 00011 00011
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0 1 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 1 4 5 6 7 8 9 0 1 0 1 0 1 0 1 1 0 1 0 1 1 0 1 0 1 0	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA; *in95 = *off; Iter; ELSE; EXSR CalculateBill; ENDIF;</pre>	>1000;			B02 02 02 02 02 02 02 02 02 02 02 02 02 0	201008 201008	00010 00010 00010 00010 00011 00011 00011 00011 00011 00011 00011 00012 00012 00012 00012
9012345678901234567890123	<pre>DOU *IN03; IF ONPEAK > 500; *in98 = *on; EXFMT GETDATA; *in98 = *off; Iter; ELSEIF MIDPEAK > 700; *in97 = *on; EXFMT GETDATA; *in97 = *off; Iter; ELSEIF ONPEAK + MIDPEAK *in95 = *on; EXFMT GETDATA; *in95 = *off; Iter; ELSE; EXSR CalculateBill; ENDIF; *in99 = *on;</pre>	>1000;			B02 02 02 02 02 02 02 02 02 02 02 02 02 0	201008 201008	00010 00010 00010 00010 00010 00011 00011 00011 00011 00011 00011 00012 00012 00012 00012 00012 00012

DK433D24/ELECBILL S7850740 10/08/20 11:01:41 Page 2

5770WDS V7R4M0 190419 RN IBM ILE RPG

	~ ~ '-			>< ('Ommente	> I)O Dada	Change Src
<	Source Specific .2+3+4	ications		O . O .	10 Nov. 1	Data Ta
⊥+	.2+3+4	+ 5 + 6)+/+	8 + 9 +	.10 Num Line	
						201008
	in03 = *off;				B02	201008
EX	SR Clear;				02	201008
EX	FMT GETDATA;				02	201008
ENDI	F;				E02	201008
ENDDO;					E01	201008
						201008
*InLr =	*on:					201008
return						201008
IECUIII	,					201008
DECCO	Calaula+ap:11:					
	CalculateBill;					201008
	AKA = 16.55;					201008
	EAKA = 15.55;					201008
	EAKA = 14.55;					201008
	LDUE = 999.99;					201008
ENDSR;						201008
						201008
BEGSR	CLEAR;					201008
CLEA	R ONPEAK;					201008
	EAK = 0;					201008
ENDSR;						201008
EI(BBIL)						-0-00
						201008
=OGETDATA						201008
=OGETDATA *					*	201008
*	format CFTD7				* *	
* * RPG record	format : GETDA				* * *	
* * RPG record	format : GETD <i>I</i>				* * * *	
* * RPG record * External f *	ormat : GETDA * *IN95	ATA : DK433D24/ELE 3N CHAR	CDSP 1		* * * *	3 3 3 3 3 3
* * RPG record * External f * =0 =0	ormat : GETDA * *IN95 *IN97	ATA : DK433D24/ELE	CDSP 1 1		* * * *	3 3 3 3 3 3 3
* * RPG record * External f *	ormat : GETDA * *IN95	ATA : DK433D24/ELE 3N CHAR	CDSP 1 1 1		* * * *	3 3 3 3 3 3
* * RPG record * External f * =0 =0	ormat : GETDA * *IN95 *IN97	ATA : DK433D24/ELE 3N CHAR 2N CHAR	CDSP 1 1 1 1 1		* * * *	3 3 3 3 3 3 3
* * RPG record * External f * =0 =0 =0	ormat : GETDA * *IN95 *IN97 *IN98	ATA : DK433D24/ELE 	1 1 1 1		* * * *	3 3 3 3 3 3 3 3
* * RPG record * External f * =0 =0 =0 =0 =0	ormat : GETDA 	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE	1 1 1 1 1 5,2		* * * *	3 3 3 3 3 3 3 3 3
*	ormat : GETDA 	ATA: DK433D24/ELE3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE	1 1 1 1 1 5,2 5,2		* * * *	3 3 3 3 3 3 3 3 3 3
*	ormat : GETDA 	ATA: DK433D24/ELE3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE	1 1 1 1 5,2 5,2 5,2		* * * *	3 3 3 3 3 3 3 3 3 3
*	ormat : GETDA 	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE	1 1 1 1 5,2 5,2 5,2 5,2 3,0		* * **	3 3 3 3 3 3 3 3 3 3 3
*	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 25S ZONE	1 1 1 1 5,2 5,2 5,2 5,2 3,0 3,0		* * **	3 3 3 3 3 3 3 3 3 3 3 3 3
* RPG record * External f *	ormat : GETDA 	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE	1 1 1 1 5,2 5,2 5,2 5,2 3,0		* * **	3 3 3 3 3 3 3 3 3 3 3 3 3
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK MIDPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 25S ZONE 28S ZONE	1 1 1 5,2 5,2 5,2 5,2 3,0 3,0		* **	3 3 3 3 3 3 3 3 3 3 3 3 3
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 25S ZONE 28S ZONE	1 1 1 5,2 5,2 5,2 5,2 3,0 3,0		* **	3 3 3 3 3 3 3 3 3 3 3 3 3
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK MIDPEAK MIDPEAK MIDPEAK MIDPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE	1 1 1 5,2 5,2 5,2 5,2 3,0 3,0 3,0		* ***	3 3 3 3 3 3 3 3 3 3 3 3 3
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE	1 1 1 1 5,2 5,2 5,2 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE RESULT RESULT: DK433D24/	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 25S ZONE 28S ZONE RESULT RESULT 5S ZONE	1 1 1 5,2 5,2 5,2 5,2 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4
* RPG record * External f *	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 25S ZONE 28S ZONE RESULT RESULT: DK433D24/ 5S ZONE 8S ZONE	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4
* RPG record * External f *	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK TOTALCHG	ATA: DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE RESULT RESULT: DK433D24/ 5S ZONE 8S ZONE 13S ZONE	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK	ATA : DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE 28S ZONE RESULT RESULT : DK433D24/ 5S ZONE 8S ZONE 13S ZONE 18S ZONE	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4
* RPG record * External f *	ormat : GETDA *IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK OFFPEAK TOTALCHG REBATE HST	ATA : DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE 28S ZONE RESULT : DK433D24/	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4
* RPG record * External f * =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0 =0	*IN95 *IN97 *IN98 *IN99 ONPEAKA MIDPEAKA OFFPEAKA ONPEAK MIDPEAK OFFPEAK	ATA : DK433D24/ELE 3N CHAR 2N CHAR 1N CHAR 4N CHAR 9S ZONE 14S ZONE 19S ZONE 22S ZONE 22S ZONE 28S ZONE 28S ZONE RESULT RESULT : DK433D24/ 5S ZONE 8S ZONE 13S ZONE 18S ZONE	1 1 1 5,2 5,2 5,2 3,0 3,0 3,0 3,0 3,0 3,0		*	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4

DK433D24/ELECBILL

S7850740 10/08/20 11:01:41 Page 3

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

5770WDS V7R4M0 190419 RN IBM ILE RPG

Additional Diagnostic Messages

Msg id Sv Number Seq Message text

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

Output Buffer Positions

Line Start End Field or Constant

Number	Pos	Pos	
57	3	3	*IN95
58	2	2	*IN97
59	1	1	*IN98
60	4	4	*IN99
61	5	9	ONPEAKA
62	10	14	MIDPEAKA
63	15	19	OFFPEAKA
64	20	22	ONPEAK
65	23	25	MIDPEAK
66	26	28	OFFPEAK
68	1	5	DELIVERY
69	6	8	REGULATORY
70	9	13	TOTALCHG
71	14	18	REBATE
72	19	23	HST
73	24	29	TOTALDUE
74	30	30	CUSTGRADE

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

Cross Reference

File and Record References:

File ₋	Device	References	(D=Def	ined)	
Record	MODIZOTINI	1 10			
ELECDSP	WORKSTN	1D			
GETDATA		1D	3	9	13
		18	23	31	37
		56			
SHOWRESULT		1D	7	32	67

Global Field References:

Field	Attributes	References	(D=Defi	ned M=M	odified)
*INLR	N(1)	41M			
*IN03	N(1)	8D	10	35	
*IN95	N(1)	22M	24M	57	
*IN97	N(1)	17M	19M	58	
*IN98	N(1)	12M	14M	59	
*IN99	N(1)	30M	33M	60	
CALCULATEBILL	BEGSR	27	44D		
CLEAR	BEGSR	36	51D		
CUSTGRADE	A(1)	74			
DELIVERY	P(5,2)	68			
HST	P(5,2)	72			
MIDPEAK	P(3,0)	5M	16	21	53M
	- (- , - ,	65			
MIDPEAKA	P(5,2)	46M	62		
OFFPEAK	P(3,0)	6M	66		
OFFPEAKA	P(5,2)	47M	63		
ONPEAK	P(3,0)	4M	11	21	52M
OIVI IIIIC	1 (3,0)	64		21	3211
ONPEAKA	P(5,2)	45M	61		
REBATE	P(5,2)	71	01		
REGULATORY	P(3,2)	69			
TOTALCHG	P(5,2)	70			
TOTALDUE	P(6,2)	48M	73		

Indicator References:

	Indicator	References	(D=Defin	ed M=Modified)
	03	8M	10	35
	95	22M	24M	57
	97	17M	19M	58
	98	12M	14M	59
	99	30M	33M	60
	LR	41M		
*	* * * * END OF CROSS	REFERE	N C E	* * * * *

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5770WDS V7R4M0 190419 RN IBM ILE RPG DK433D24/ELECBILL S7850740 10/08/20 11:01:41

6

Page

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 * * * * *

5770WDS V7R4M0 190419 RN IBM ILE RPG DK433D24/ELECBILL S7850740 10/08/20 11:01:41 Page 7

Message Summary

Msg id Sv Number Message text

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

5770WDS V7R4M0 190419 RN IBM ILE RPG DK433D24/ELECBILL S7850740 10/08/20 11:01:41 Page

8

Final Summary

Message Totals:

Source Totals:

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

Program ELECBILL placed in library DK433D24. 00 highest severity. Created on 10/08/20 at 11:01:48.

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