

ILE RPG FORMATTED DUMP

Program Status Area:

Procedure Name : X72STRKIRN
Program Name : X72STRKIRN
Library : IJDPOBJ71
Module Name : X72STRKIRN
Program Status : 00001

RNQ0001 Called program returned with LR indicator on.

Previous Status : 00000
Statement in Error : 00000000
RPG Routine : *DETC
Number of Parameters : 030
Message Type : RNX
Additional Message Info : 1251
Message Data :

Permanent I/O error occurred in file V72STRKIRN.

Status that caused RNX9001 :
Last File Used : V72STRKI
Last File Status : 01251
Last File Operation : EXFMTR
Last File Routine : PROC_DIS
Last File Statement : 00000369
Last File Record Name : SCRDSPLY
Job Name : QPADEV001L
User Name : I622KAB
Job Number : 559940
Date Entered System : 20150902
Century : 20
Date Started : 150902
Time Started : 093835
Compile Date : 130403
Compile Time : 085822
Compiler Level : 0001
Source File : QRPGLSRC
Library : O#00178301
Member : X72STRKIRN

INFDS FILE FEEDBACK

OPEN FEEDBACK

COMMON I/O FEEDBACK

```

Number of Puts . . . . . : 0
Number of Gets . . . . . : 0
Number of Put/Gets . . . . . : 0
Number of other I/O . . . . . : 0
Current Operation . . . . . : '00'X
Record Format . . . . . :

```

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'00000000000000000000'X
Device Class and Type. : '0001'X
Device Name :
'00000000000000000000'X
Length of Last Record : 0
Number of Records Retrieved. : 0
Last I/O Record Length : 0
Current Block Count. : 0

DATABASE FEEDBACK:

Size of Database Feedback. : 47
Join Default Flags : '00000000'X
Null Key Field Byte Map Offset : 0
Number of Locked Records : 0
Maximum Number of Fields : 12
Field-Mapping Error-Bit Map Offset . . : 1168
File pos valid for Get-Next-Key Equal. : NO
Next message may be End-of-file. . . . : NO
Deleted Record : NO
Key Feedback provided by last Put. . . . : NO
File Position Changed. : NO
Pending Retrieval Error Exists : NO
Duplicate Key. : NO
Number of Key Fields : 0
Key Length : 0
Member Number. : 0
Relative Record Number : 0

Input Buffer:

0000	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0020	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0060	40404040	40							*	*

Output Buffer:

0000	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0020	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0060	40404040	40							*	*

ILE RPG FORMATTED DUMP

INFDS FILE FEEDBACK

```

File . . . . . : FSTRKIRN
File Open . . . . . : YES
File at EOF . . . . . : NO
File Status . . . . . : 00000
File Operation . . . . . : READPF
File Routine . . . . . : CALLWEBS
Statement Number . . . . . : 00000531
Record Name . . . . . : ISTRKIRN
Message Identifier . . . . . : CPF5006

```

Record not found in file .

OPEN FEEDBACK

```

ODP type . . . . . : DB
File Name . . . . . : FSTRKIRN
  Library . . . . . : QTEMP
Member . . . . . : FSTRKIRN
Primary Record Length . . . . . : 744
Secondary Record Length . . . . . : 0
Input Block Length . . . . . : 755
Output Block Length . . . . . : 755
Device Class . . . . . : DATABASE
Access Type . . . . . : ARRIVAL SEQ
Allow Duplicate Keys . . . . . : *N/A*
Source File . . . . . : NO
Records to Transfer . . . . . : 1
Block Record Increment . . . . . : 755
File Sharing Allowed . . . . . : NO
Commit Active . . . . . : NO
Commit Record Locking Level . . . . . : NO
Database Member . . . . . : NO
IGC or graphic capable file . . . . . : NO
End-of-file Delay Processing . . . . . : NO
File Open Count . . . . . : 1
Based Physical Files Opened . . . . . : 1
Multiple Member Processing . . . . . : NO
Logical Join File . . . . . : NO
File on Remote System . . . . . : NO
File on System/38 . . . . . : NO
User Buffers . . . . . : NO
Open Identifier . . . . . :
                                     '000000000000000000000000'X
CCSID . . . . . : 37
Null Capable Field File . . . . . : NO
Variable Length Fields File . . . . . : NO
CCSID Substitution chars may Exist . . . . . : NO
ODP Scoped to Job . . . . . : NO
Maximum Program Devices . . . . . : 1
Current Program Device Defined . . . . . : 1
Device Name . . . . . : DATABASE

COMMON I/O FEEDBACK
Number of Puts . . . . . : 1
Number of Gets . . . . . : 1
Number of Put/Gets . . . . . : 0
Number of other I/O . . . . . : 1
Current Operation . . . . . : '01'X

```

ILE RPG FORMATTED DUMP

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Record Format . . . . . : ISTRKIRN
Device Class and Type. . . . . : '0000'X
Device Name . . . . . :
                                '00000000000000000000'X
Length of Last Record . . . . . : 744
Number of Records Retrieved. . . . . : 1
Last I/O Record Length . . . . . : 0
Current Block Count. . . . . : 0

```

DATABASE FEEDBACK:

```

Size of Database Feedback. . . . . : 34
Join Default Flags . . . . . : '00000000'X
Null Key Field Byte Map Offset . . . . : 0
Number of Locked Records . . . . . : 0
Maximum Number of Fields . . . . . : 27
Field-Mapping Error-Bit Map Offset . . : 1152
File pos valid for Get-Next-Key Equal. : NO
Next message may be End-of-file. . . . : NO
Deleted Record . . . . . : NO
Key Feedback provided by last Put. . . . : NO
File Position Changed. . . . . : YES
Pending Retrieval Error Exists . . . . : NO
Duplicate Key. . . . . : NO
Number of Key Fields . . . . . : 0
Key Length . . . . . : 0
Member Number. . . . . : 1
Relative Record Number . . . . . : 2

```

Input Buffer:

0000	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0020	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0060	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0080	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
00A0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	D6D2F2F2	*	OK22*
00C0	F2C481A3	81408396	99998583	A3858440	82A840A6	858240A2	8599A589	83854040	*2Data corrected by web service	*
00E0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0100	40404040	40404040	40404040	40404040	40404040	40404040	404040F9	F1F840C7	*	918 G*
0120	D9C5C5D5	40D7C1D9	D240C4E4	C2D3C9D5	40F1F440	C3D64B40	C4E4C2D3	C9D540C9	*REEN PARK DUBLIN 14 CO. DUBLIN I*	*
0140	D9C5D3C1	D5C44040	40404040	40404040	40404040	40404040	40404040	40404040	*RELAND	*
0160	40404040	40404040	40404040	40404040	40404040	40C4E4C2	D3C9D540	F1F44040	*	DUBLIN 14 *
0180	40404040	40404040	40404040	40404040	404040F9	F1F840C7	D9C5C5D5	40D7C1D9	*	918 GREEN PAR*
01A0	D2404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*K	*
01C0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
01E0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0200	D6D2F0F0	F0404040	40404040	40404040	40404040	40404040	40404040	40404040	*OK000	*
0220	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0240	40404040	40404040	40404040	40404040	40404040	40404040	40404040	404040D6	*	O*
0260	D2F0F0F0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*K000	*
0280	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
02A0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
02C0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
02E0	40404040	40404040							*	*

Output Buffer:

0000	C1E2F4F0	F07AD2C1	C2F0F9F3	F8F3F540	40404040	40404040	40404040	40404040	*AS400:KAB093835	*
0020	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0040	40404040	40404040	40404040	40404040	F9F1F840	C7D9C5C5	D540D3C1	D5C54040	*	918 GREEN LANE *
0060	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0080	40404040	40404040	40404040	C4E4C2D3	C9D54040	40404040	40404040	40404040	*	DUBLIN *

INFDS FILE FEEDBACK

OPEN FEEDBACK

ODP type	:	DS
File Name	:	V72STRKIRN
Library	:	IJDPOBJ71
Member	:	
	:	'00000000000000000000'X
Primary Record Length	:	828
Input Block Length	:	828
Output Block Length	:	828
Device Class	:	DISPLAY
Lines per Page	:	24
Columns per Line	:	80
Allow Duplicate Keys	:	*N/A*
Records to Transfer	:	1
Block Record Increment	:	0
File Sharing Allowed	:	NO
Device File Created with DDS	:	YES
IGC or graphic capable file.	:	NO
Requester Device Name.	:	QPADEV001L
File Open Count.	:	1
Separate Indicator Area.	:	NO
User Buffers	:	NO
Open Identifier.	:	
	:	'00000000000000000000'X
ODP Scoped to Job.	:	NO
Maximum Program Devices.	:	1
Current Program Device Defined	:	1
Device Name	:	QPADEV001L
Device Description Name.	:	QPADEV001L
Device Class	:	'01'X
Device Type.	:	'45'X
Number of Rows on Display.	:	24
Number of Columns on Display	:	80
Blink Capable Display.	:	YES
Remote Device.	:	NO
Device Acquired.	:	YES
Device Invited	:	NO
Data Available from Invited Device	:	NO
Requester Device	:	YES
DBCS Capable Device.	:	NO

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DBCS Capable Keyboard . . . . . : NO

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COMMON I/O FEEDBACK

```

Number of Puts . . . . . : 0
Number of Gets . . . . . : 0
Number of Put/Gets . . . . . : 0
Number of other I/O . . . . . : 1
Current Operation . . . . . : '06'X
Record Format . . . . . : SCRDSPLY
Device Class and Type . . . . . : '0145'X
Device Name . . . . . : QPADEV001L
Length of Last Record . . . . . : 828
Number of Records Retrieved . . . . . : 0
Last I/O Record Length . . . . . : 828
Current Block Count . . . . . : 0

```

WORKSTN FEEDBACK:

```

Get Cancel . . . . . : NO
Data Returned . . . . . : NO
Command Key Indicator . . . . . : NO
AID byte . . . . . : '00'X
Cursor Location . . . . . : '0000'X
Actual Record Length . . . . . : 828
Subfile Relative Record Number . . . . . : 0
Subfile First Record Number . . . . . : 0
Subfile Size . . . . . : 0
Cursor Location . . . . . : 0
Major Return Code . . . . . : 80
Major Return Code . . . . . : C0

```

Input Buffer:

0000	F1404040	40404040	40404040	40404040	40404040	40F0F0F0	F0F0F0C5	D5E3C5D9	*1	000000ENTER*
0020	C6F37EC5	A789A340	D596E281	A585C6F5	7EC2A8D7	81A2A240	E2C9C6F8	7EC18383	*F3=Exit NoSaveF5=ByPass SIF8=Acc*	
0040	97A340E2	C94040C9	95A38599	9581A389	96958193	40C595A5	40404040	40404040	*pt SI International Env	*
0060	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0080	40404040	40404040	40404040	40404040	40404040	40F9F1F8	40C7D9C5	C5D540D3	*	918 GREEN L*
00A0	C1D5C540	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*ANE	*
00C0	40404040	40404040	40404040	40404040	40C4E4C2	D3C9D540	40404040	40404040	*	DUBLIN
00E0	40404040	40C4E4C2	D3C9D540	40404040	40404040	40404040	40404040	40404040	*	DUBLIN
0100	40404040	40404040	404040C9	D9D34040	40404040	40404040	40404040	40D6D2F0	*	IRL OK0*
0120	F0F04040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*00	*
0140	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0160	40404040	40404040	40404040	40404040	40404040	40404040	40404040	D6D2F2F2	*	OK22*
0180	F2C481A3	81408396	99998583	A3858440	82A840A6	858240A2	8599A589	83854040	*2Data corrected by web service	*
01A0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
01C0	40404040	40404040	40404040	40404040	40404040	40404040	404040F9	F1F840C7	*	918 G*
01E0	D9C5C5D5	40D7C1D9	D240C4E4	C2D3C9D5	40F1F440	C3D64B40	C4E4C2D3	C9D540C9	*REEN PARK DUBLIN 14 CO. DUBLIN I*	*
0200	D9C5D3C1	D5C44040	40404040	40404040	40404040	40404040	40404040	40404040	*RELAND	*
0220	40404040	40404040	40404040	40404040	40404040	40C4E4C2	D3C9D540	F1F44040	*	DUBLIN 14
0240	40404040	40404040	40404040	40404040	404040F9	F1F840C7	D9C5C5D5	40D7C1D9	*	918 GREEN PAR*
0260	D2404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*K	*
0280	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
02A0	40404040	40404040	40404040	40404040	40D6D2F0	F0F04040	40404040	40404040	*	OK000
02C0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
02E0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0300	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*	*
0320	40404040	40404040	40404040	40404040	40404040	40404040	4040F0F0		*	00

Output Buffer:

0000	F1404040	40404040	40404040	40404040	40404040	40F0F0F0	F0F0F0C5	D5E3C5D9	*1	000000ENTER*
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ILE RPG FORMATTED DUMP

0020	C6F37EC5	A789A340	D596E281	A585C6F5	7EC2A8D7	81A2A240	E2C9C6F8	7EC18383	*F3=Exit NoSaveF5=ByPass SIF8=Acc*
0040	97A340E2	C94040C9	95A38599	9581A389	96958193	40C595A5	40404040	40404040	*pt SI International Env *
0060	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
0080	40404040	40404040	40404040	40404040	40404040	40F9F1F8	40C7D9C5	C5D540D3	* 918 GREEN L*
00A0	C1D5C540	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*ANE *
00C0	40404040	40404040	40404040	40404040	40C4E4C2	D3C9D540	40404040	40404040	* DUBLIN *
00E0	40404040	40C4E4C2	D3C9D540	40404040	40404040	40404040	40404040	40404040	* DUBLIN *
0100	40404040	40404040	404040C9	D9D34040	40404040	40404040	40404040	40D6D2F0	* IRL OK0 *
0120	F0F04040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*00 *
0140	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
0160	40404040	40404040	40404040	40404040	40404040	40404040	40404040	D6D2F2F2	* OK22 *
0180	F2C481A3	81408396	99998583	A3858440	82A840A6	858240A2	8599A589	83854040	*2Data corrected by web service *
01A0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
01C0	40404040	40404040	40404040	40404040	40404040	40404040	404040F9	F1F840C7	* 918 G*
01E0	D9C5C5D5	40D7C1D9	D240C4E4	C2D3C9D5	40F1F440	C3D64B40	C4E4C2D3	C9D540C9	*REEN PARK DUBLIN 14 CO. DUBLIN I*
0200	D9C5D3C1	D5C44040	40404040	40404040	40404040	40404040	40404040	40404040	*RELAND *
0220	40404040	40404040	40404040	40404040	40404040	40C4E4C2	D3C9D540	F1F44040	* DUBLIN 14 *
0240	40404040	40404040	40404040	40404040	404040F9	F1F840C7	D9C5C5D5	40D7C1D9	* 918 GREEN PAR*
0260	D2404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	*K *
0280	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
02A0	40404040	40404040	40404040	40404040	40D6D2F0	F0F04040	40404040	40404040	* OK000 *
02C0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
02E0	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
0300	40404040	40404040	40404040	40404040	40404040	40404040	40404040	40404040	* *
0320	40404040	40404040	40404040	40404040	40404040	40404040	4040F0F0		* 00 *

ILE RPG FORMATTED DUMP

Module Name. : X72STRKIRN

Optimization Level : *NONE

Halt Indicators:

H1 '0' H2 '0' H3 '0' H4 '0' H5 '0' H6 '0' H7 '0' H8 '0' H9 '0'

Command/Function Key Indicators:

KA '0' KB '0' KC '0' KD '0' KE '0' KF '0' KG '0' KH '0' KI '0' KJ '0'

KK '0' KL '0' KM '0' KN '0' KP '0' KQ '0' KR '0' KS '0' KT '0' KU '0'

KV '0' KW '0' KX '0' KY '0'

Control Level Indicators:

L1 '0' L2 '0' L3 '0' L4 '0' L5 '0' L6 '0' L7 '0' L8 '0' L9 '0'

Overflow Indicators:

OA '0' OB '0' OC '0' OD '0' OE '0' OF '0' OG '0' OV '0'

External Indicators:

U1 '0' U2 '0' U3 '0' U4 '0' U5 '0' U6 '0' U7 '0' U8 '0'

General Indicators:

01 '0' 02 '0' 03 '0' 04 '0' 05 '0' 06 '0' 07 '0' 08 '0' 09 '0' 10 '0'

11 '0' 12 '0' 13 '0' 14 '0' 15 '0' 16 '0' 17 '0' 18 '0' 19 '0' 20 '0'

21 '0' 22 '0' 23 '0' 24 '0' 25 '0' 26 '0' 27 '0' 28 '0' 29 '0' 30 '0'

31 '0' 32 '0' 33 '0' 34 '0' 35 '0' 36 '0' 37 '0' 38 '0' 39 '0' 40 '0'

41 '0' 42 '0' 43 '0' 44 '0' 45 '0' 46 '0' 47 '0' 48 '0' 49 '0' 50 '0'

51 '0' 52 '0' 53 '0' 54 '0' 55 '1' 56 '1' 57 '0' 58 '0' 59 '0' 60 '0'

61 '0' 62 '0' 63 '0' 64 '0' 65 '0' 66 '0' 67 '0' 68 '0' 69 '0' 70 '0'

71 '0' 72 '0' 73 '0' 74 '0' 75 '0' 76 '0' 77 '0' 78 '0' 79 '0' 80 '0'

81 '0' 82 '0' 83 '0' 84 '0' 85 '0' 86 '0' 87 '0' 88 '0' 89 '0' 90 '0'

91 '0' 92 '0' 93 '0' 94 '0' 95 '0' 96 '0' 97 '0' 98 '0' 99 '0'

Internal Indicators:

LR '0' MR '0' RT '0' 1P '0'

NAME	ATTRIBUTES	VALUE
	DS	
S@CURUSR	CHAR(10)	'I622KAB ' 'C9F6F2F2D2C1C2404040'X
S@JOB#	ZONED(6,0)	559940. 'F5F5F9F9F4F0'X
S@JOBNM	CHAR(10)	'QPADEV001L' 'D8D7C1C4C5E5F0F0F1D3'X
S@PGMQ	CHAR(10)	'X72STRKIRN' 'E7F7F2E2E3D9D2C9D9D5'X
S@PRMS	ZONED(3,0)	030. 'F0F3F0'X
S@USER	CHAR(10)	'I622KAB ' 'C9F6F2F2D2C1C2404040'X
_QRNL_PRMCPY_I@ADDR1	POINTER	SPP:D12DF2B82A0AE750
_QRNL_PRMCPY_I@ADDR2	POINTER	SPP:D12DF2B82A0AE770
_QRNL_PRMCPY_I@CITY	POINTER	SPP:D12DF2B82A0AE790
_QRNL_PRMCPY_I@COUNTRY...		
	POINTER	SPP:D12DF2B82A0ADF5C
_QRNL_PRMCPY_I@DWV	POINTER	SPP:D12DF2B82A0ADF60
_QRNL_PRMCPY_I@EMAIL	POINTER	SPP:D12DF2B82A0AE7B0
_QRNL_PRMCPY_I@PHONE	POINTER	SPP:D12DF2B82A0ADF70
_QRNL_PRMCPY_I@POSTAL	POINTER	SPP:D12DF2B82A0ADF80
_QRNL_PRMCPY_I@STATE	POINTER	SPP:D12DF2B82A0ADF86
_QRNL_PRMCPY_O@ADDRCOD...		
	POINTER	SPP:D12DF2B82A0ADF8C
_QRNL_PRMCPY_O@ADDRMSG...		
	POINTER	SPP:D12DF2B82A0AE7F0
_QRNL_PRMCPY_O@ADDRSTS...		
	POINTER	SPP:D12DF2B82A0ADF90
_QRNL_PRMCPY_O@EMAILCOD...		
	POINTER	SPP:D12DF2B82A0ADF94
_QRNL_PRMCPY_O@EMAILMSG...		
	POINTER	SPP:D12DF2B82A0AE850
_QRNL_PRMCPY_O@EMAILSTS...		
	POINTER	SPP:D12DF2B82A0ADF98

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ILE RPG FORMATTED DUMP
_QRNL_PRMCPY_O@FKY      POINTER      SPP:D12DF2B82A0ADFA4
_QRNL_PRMCPY_O@PHONECOD...
                           POINTER      SPP:D12DF2B82A0ADF9C
_QRNL_PRMCPY_O@PHONMSG...
                           POINTER      SPP:D12DF2B82A0AE8B0
_QRNL_PRMCPY_O@PHONESTS...
                           POINTER      SPP:D12DF2B82A0ADFA0
_QRNL_PRMCPY_O@RTADDR  POINTER      SPP:D12DF2B82A0AE910
_QRNL_PRMCPY_O@RTADDR1...
                           POINTER      SPP:D12DF2B82A0AE970
_QRNL_PRMCPY_O@RTADDR2...
                           POINTER      SPP:D12DF2B82A0AE990
_QRNL_PRMCPY_O@RTCITY  POINTER      SPP:D12DF2B82A0AE9B0
_QRNL_PRMCPY_O@RTLCLTY...
                           POINTER      SPP:D12DF2B82A0AE9D0
_QRNL_PRMCPY_O@RTPHNCOU...
                           POINTER      SPP:D12DF2B82A0AE9F0
_QRNL_PRMCPY_O@RTPHNCTY...
                           POINTER      SPP:D12DF2B82A0AEA10
_QRNL_PRMCPY_O@RTPHNST...
                           POINTER      SPP:D12DF2B82A0ADFA8
_QRNL_PRMCPY_O@RTSTATE...
                           POINTER      SPP:D12DF2B82A0ADFAA
_QRNL_PRMCPY_O@RTZIP   POINTER      SPP:D12DF2B82A0ADFB0
_QRNL_PRMCPY_O@RTZIP4  POINTER      SPP:D12DF2B82A0ADFC0
_QRNL_PSTR_I@ADDR1     POINTER      SPP:D12DF2B82A0AE750
_QRNL_PSTR_I@ADDR2     POINTER      SPP:D12DF2B82A0AE770
_QRNL_PSTR_I@CITY      POINTER      SPP:D12DF2B82A0AE790
_QRNL_PSTR_I@COUNTRY   POINTER      SPP:D12DF2B82A0ADF5C
_QRNL_PSTR_I@DWV       POINTER      SPP:D12DF2B82A0ADF60
_QRNL_PSTR_I@EMAIL     POINTER      SPP:D12DF2B82A0AE7B0
_QRNL_PSTR_I@PHONE     POINTER      SPP:D12DF2B82A0ADF70
_QRNL_PSTR_I@POSTAL    POINTER      SPP:D12DF2B82A0ADF80
_QRNL_PSTR_I@STATE     POINTER      SPP:D12DF2B82A0ADF86
_QRNL_PSTR_O@ADDRCOD   POINTER      SPP:D12DF2B82A0ADF8C
_QRNL_PSTR_O@ADDRMSG   POINTER      SPP:D12DF2B82A0AE7F0
_QRNL_PSTR_O@ADDRSTS   POINTER      SPP:D12DF2B82A0ADF90
_QRNL_PSTR_O@EMAILCOD  POINTER      SPP:D12DF2B82A0ADF94
_QRNL_PSTR_O@EMAILMSG  POINTER      SPP:D12DF2B82A0AE850
_QRNL_PSTR_O@EMAILSTS  POINTER      SPP:D12DF2B82A0ADF98
_QRNL_PSTR_O@FKY       POINTER      SPP:D12DF2B82A0ADFA4
_QRNL_PSTR_O@PHONECOD  POINTER      SPP:D12DF2B82A0ADF9C
_QRNL_PSTR_O@PHONMSG   POINTER      SPP:D12DF2B82A0AE8B0
_QRNL_PSTR_O@PHONESTS  POINTER      SPP:D12DF2B82A0ADFA0
_QRNL_PSTR_O@RTADDR    POINTER      SPP:D12DF2B82A0AE910
_QRNL_PSTR_O@RTADDR1   POINTER      SPP:D12DF2B82A0AE970
_QRNL_PSTR_O@RTADDR2   POINTER      SPP:D12DF2B82A0AE990
_QRNL_PSTR_O@RTCITY    POINTER      SPP:D12DF2B82A0AE9B0
_QRNL_PSTR_O@RTLCLTY   POINTER      SPP:D12DF2B82A0AE9D0
_QRNL_PSTR_O@RTPHNCOU  POINTER      SPP:D12DF2B82A0AE9F0
_QRNL_PSTR_O@RTPHNCTY  POINTER      SPP:D12DF2B82A0AEA10
_QRNL_PSTR_O@RTPHNST   POINTER      SPP:D12DF2B82A0ADFA8
_QRNL_PSTR_O@RTSTATE   POINTER      SPP:D12DF2B82A0ADFAA
_QRNL_PSTR_O@RTZIP     POINTER      SPP:D12DF2B82A0ADFB0
_QRNL_PSTR_O@RTZIP4    POINTER      SPP:D12DF2B82A0ADFC0
@@CONO                 CHAR( 3 )      '333'                'F3F3F3'X
COL                     PACKED( 3,0 )   000.                  '000F'X
FC                      PACKED( 2,0 )   00.                   '000F'X

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[illegible]

FILE RPG FORMATTED DUMP

[illegible]

[illegible]

[illegible]

ILE RPG FORMATTED DUMP

[illegible]

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