```
TRS= ZPARTRS Z390 PROGRAM ANALYSIS REPORT TRACE SOURCE V1.5.01b 10/28/09
TRS= SYSPARM=cics\DON0+include(testqui6)+detail+nomsg+notime
TRS= PARM(1)=cics\DON0
TRS= PARM(2)=include(testgui6)
TRS= PARM(3)=detail
TRS= PARM(4)=nomsq
TRS= PARM(5)=notime
TRS= CURRENT DATE=10/28/09 TIME=12.57
.... SKIP INS =0 MSG =247 ....
 800F27E8 0 1821
                          LR
                                R2=FFFFFFFF R1=000FE290
 TESTGUI6 000000 TESTGUI6 LR
                                R2,R1
                                                   R2=SAVE USER PARM POINTER
 800F27EA 0 E554B0230E04
                          CHHSI S2(000F3523)=0E02 I2=0E04
 TESTGUI6 000002
                          CHHSI EIBFN, X'0E04'
                                                   XCTL ?
 800F27F0 1 A784000F
                          BRE
                                S2(000F280E)=05C0 BALR
 TESTGUI6 000008
                          JΕ
                                CICS EIENT 0024 NOSAVE EXIT IF IT IS
                                RF=00000000 S2(000FDAEE)=0001
 800F27F4 1 48F0A01E
                          LH
 TESTGUI6 00000C
                          LH
                                R15,TCTTELNK
                                                   R15=CURRENT LINK LEVEL
 800F27F8 1 A7FAFFFF
                          AHI
                                RF=00000001 I2=FFFF
 TESTGUI6 000010
                          AHI
                                R15,-1
                                                    -1
 800F27FC 0 89F00002
                          SLL
                                RF=00000000 S2(0000002)
 TESTGUI6 000014
                          \mathtt{SLL}
                               R15,2
                                R1=000FE290 S2(000FDAF0)=000FDA68
 800F2800 0 5810A020
                          L
 TESTGUI6 000018
                          L
                                R1,TCTTELKA
                                                   R0=LKA ADDRESS
 800F2804 0 1A1F
                          AR
                                R1=000FDA68 RF=00000000
 TESTGUI6 00001C
                          AR
                                R1,R15
                                                    INDEX TO LAST LINK-LEVEL ENTRY
 800F2806 2 58D10000
                          L
                                RD=000FDBD8 S2(000FDA68)=800FDBD8
 TESTGUI6 00001E
                                R13,0(R1)
                                                    SAVE AREA OF LAST LINK-LEVEL
                          L
 800F280A 2 90ECD00C
                          STM RE=000FE262 RC=F4F4F4F4 S2(000FDBE4)=000FE262
 TESTGUI6 000022
                                14,12,12+4*(14-14)(13)
 800F280E 2 05C0
                          BALR RC=F4F4F4F4 R0=800F27E8
 TESTGUI6 000026 CICS EIENT 0024 NOSAVE BALR R12,0
                                                          CODE BASE 1
 800F2810 2 E31002D60071 LAY
                                R1=F4F4F4F4000FDA68 S2(000002D6)
 TESTGUI6 000028 TESTGUI6 BASE LAY
                                     R1, (DFHEIEND-DFHEISTG) R1=DSA LENGTH
 800F2816 2 41000000
                                R0=800F27E8 S2(00000000)
                          LA
 TESTGUI6 00002E
                          LA
                                0,B'00'
 800F281A 2 0A04
                          SVC
                                i1=04 GETMAIN R0 B0=RMODE31, R0B1=CONT, R1=LEN
 TESTGUI6 000032
                          SVC
                                4 GMAIN R0=(X'02'=31B,X'01'=COND),R1=LEN OUT(R0=L,R1=A)
.... SKIP INS =0 MSG =3 ....
 800F281C 2 501D0008
                          ST
                                R1=000F24E8 S2(000FDBE0)=000F3740
```

```
TESTGUI6 000034
                        st
                             R1,8(R13)
                                               SAVE NEW DSA SAVE AREA IN PRIOR SAVE
 800F2820 2 50D10004
                        ST
                              RD=800FDBD8 S2(000F24EC)=F5F5F5F5
TESTGUI6 000038
                        ST
                              R13,4(R1)
                                               SAVE OLD SAVE AREA IN NEW DSA SAVE
 800F2824 2 18D1
                        LR
                             RD=800FDBD8 R1=000F24E8
TESTGUI6 00003C
                        LR
                              R13,R1
                                               DSA BASE 1
 800F2826 2 D723D04CD04C XC
                              TESTGUI6 00003E
                        XC
                              DFHEICAP(DFHEIUSR-DFHEICAP), DFHEICAP CLEAR PREFIX DSA
 800F282C 0 5000D054
                        ST
                              R0=000002D8 S2(000F253C)=00000000
TESTGUI6 000044
                        ST
                              R0, DFHEILEN
                                               SAVE DSA LENGTH FOR FREEMAIN
800F2830 0 D203D0482000
                        MVC
                              S1(000F2530)=F5F5F5F5 S2(000FE290)=000F3500='..?.'
 TESTGUI6 000048
                        MVC
                                               SET EIB ADDRESS IN DSA
                              DFHEIEIB, 0(R2)
 800F2836 0 D203D04C2004
                              S1(000F2534)=00000000 S2(000FE294)=00000000='....'
                        MVC
 TESTGUI6 00004E
                        MVC
                             DFHEICAP, 4(R2)
                                               SET COMMAREA ADDRESS IN DSA
 800F283C 0 E554B0230E04
                        CHHSI S2(000F3523)=0E02 I2=0E04
TESTGUI6 000054
                        CHHSI EIBFN, X'0E04'
                                               XCTL ?
 800F2842 1 A7740008
                        BRNE S2(000F2852)=48F0A01E LH
TESTGUI6 00005A
                        JNE
                              CICS EIENT 0024 01 EXIT IF NOT
 800F2852 1 48F0A01E
                        LH
                              RF=00000000 S2(000FDAEE)=0001
TESTGUI6 00006A CICS_EIENT_0024 01 LH
                                       R15,TCTTELNK
                                                         R15=CURRENT LINK LEVEL
 800F2856 1 89F00002
                        \mathtt{SLL}
                              RF=00000001 S2(00000002)
TESTGUI6 00006E
                        SLL
                             R15,2
                                                *4
 800F285A 1 5810A020
                              R1=000F24E8 S2(000FDAF0)=000FDA68
TESTGUI6 000072
                        L
                              R1,TCTTELKA
                                               R1=LKA ADDRESS
 800F285E 1 1A1F
                        AR
                             R1=000FDA68 RF=00000004
TESTGUI6 000076
                        \mathbf{A}\mathbf{R}
                              R1,R15
                                               INDEX TO OUR LINK LEVEL ENTRY
800F2860 2 50D10000
                        ST
                              RD=000F24E8 S2(000FDA6C)=00000000
TESTGUI6 000078
                        ST
                              R13,0(R1)
                                               SAVE OUR DSA ADDRESS
800F2864 2 D207D060A0B1 MVC
                              S1(000F2548)=0000000000000000 S2(000FDB81)=404040404040404040='
TESTGUI6 00007C
                        MVC
                              DFHEIINV, TCTTEINV SET INVOKING PROGRAM FOR ASSIGN
 800F286A 2 D207D068A0B9
                        MVC
                              S1(000F2550)=0000000000000000 S2(000FDB89)=4040404040404040='
TESTGUI6 000082
                              DFHEIRET, TCTTERET SET RETURN PROGRAM FOR ASSIGN
                        MVC
                        MVC
 800F2870 2 D292D0C2C718
                              S2(000F2F28)=C311C2E91DF0C5D5E3C5D940D5C1D4C5='C.BZ.0ENTER NAME'
TESTGUI6 000088
                        MVC
                              PROMPT(LPROMPTD), PROMPTD
 800F2876 2 D23AD21DC7B6 MVC
                              S2(000F2FC6)=C3114AC91DF0D5C1D4C51DF040404040='C.¢I.0NAME.0
TESTGUI6 00008E
                        MVC
                              SHOW NAME(LSHOW NAMED), SHOW NAMED
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800F287C 2 D23AD258C7F3 MVC
                             S2(000F3003)=C3114CE91DF0C1C4C4D91DF040404040='C.<Z.0ADDR.0
 TESTGUI6 000094
                       MVC
                             SHOW ADDR(LSHOW ADDRD), SHOW ADDRD
 800F2882 2 D217D293C830 MVC
                             S2(000F3040)=C3114FC91DF0E9C9D7401DF040404040='C.|I.0ZIP .0
TESTGUI6 00009A
                       MVC
                             SHOW ZIP(LSHOW ZIPD), SHOW ZIPD
 800F2888 2 D22AD2ABC84A MVC
                             S2(000F305A)=C711D1E91DF0D5D640C1C3E3C9D6D540='G.JZ.ONO ACTION '
 TESTGUI6 0000A0
                       MVC
                             SHOW AID(LSHOW AIDD), SHOW AIDD
ECA=TESTGUI6 EXEC CICS, SEND, FROM(TITLE), LENGTH(LTITLELN)
 800F288E 2 C01000000032 LARL R1=000FDA6C S2(000F28F2)
 TESTGUI6 0000A6 REFRESH LARL R1,P0404
                                            ADDRESS SOURCE
 800F2894 2 C0F00000002F LARL RF=00000004 S2(000F28F2)
 TESTGUI6 0000AC
                       LARL R15, P0404
                                            ADDRESS TARGET
 800F289A 2 D719F0001000 XC
                             S1(000F28F2)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6
TESTGUI6 0000B2
                             0(P0404END-P0404,R15),0(R1) XC IT
 800F28A0 0 C01000000522 LARL R1=000F28F2 S2(000F32E4)
 TESTGUI6 0000B8
                       LARL R1,=X'0404'
                                              ADDRESS SOURCE
 800F28A6 0 C0F000000026 LARL RF=000F28F2 S2(000F28F2)
 TESTGUI6 0000BE
                       LARL R15, P0404FN
                                              ADDRESS TARGET
 800F28AC 0 D201F0001000
                       MVC
                             S1(000F28F2)=0000 S2(000F32E4)=0404='??'
 TESTGUI6 0000C4
                       MVC
                             0(L'P0404FN,R15),0(R1) MVC IT
 800F28B2 0 C0F000000027
                       LARL RF=000F28F2 S2(000F2900)
 TESTGUI6 0000CA
                       LARL R15, P0404LEN
                                              ADDRESS TARGET
 800F28B8 0 D201F000C716 MVC
                             S1(000F2900)=0000 S2(000F2F26)=0058='.i'
 TESTGUI6 0000D0
                       MVC
                             0(2,R15),LTITLELN
                                               SET LENGTH FROM LABEL
 800F28BE 0 4100C6BE
                       LA
                            R0=000002D8 S2(000F2ECE)
 TESTGUI6 0000D6
                            RO.TITLE
                                              FROM ADDRESS
                       LΑ
 800F28C2 0 C010000001D
                       LARL R1=000F32E4 S2(000F28FC)
 TESTGUI6 0000DA
                       LARL R1,P0404FRM
                                               ADDRESS TARGET
 800F28C8 0 50010000
                             R0=000F2ECE S2(000F28FC)=00000000
 TESTGUI6 0000E0
                       ST
                             R0,0(R1)
                                         ST IT
 800F28CC 0 C0100000014
                       LARL R1=000F28FC S2(000F28F4)
 TESTGUI6 0000E4
                       LARL R1,P0404EIB
                                               ADDRESS TARGET
 800F28D2 0 50B10000
                             RB=000F3500 S2(000F28F4)=00000000
                       ST
 TESTGUI6 0000EA
                       ST
                             DFHEIBR, 0(R1)
                                              ST IT
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			dollo: CI B
800F28D6	0 C0100000011	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6		LARL	R1,P0404TCT ADDRESS TARGET
800F28DC	0 50A10000		RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	0000F4	ST	TCTTEAR, 0(R1) ST IT
800F28E0	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	0000F8	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F28E4	0 C01000004FA	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6		LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F28EA	0 B240000F	BAKR	R0=000F2ECE RF=800F5B28
TESTGUI6	000102	BAKR	0,R15 STACK REGS AND GO
SKIP	INS $=0$ MSG $=6$.	• • •	
800F28EE	0 A7F4000F	J	S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6	000106	J	P0404BYP_0035 EXIT
ECA=TESTG	UI6 EXEC CICS, SE	ND, FRO	M(PROMPT),LENGTH(PROMPTLN)
800F290C	0 C010FFFFFF3	LARL	R1=000F32D8 S2(000F28F2)
TESTGUI6	000124 LOOP	LARL	R1,P0404 ADDRESS SOURCE
800F2912	0 COFOFFFFFF0	LARL	RF=00000000 S2(000F28F2)
TESTGUI6	00012A	LARL	R15,P0404 ADDRESS TARGET
800F2918	0 D719F0001000	XC	S1(000F28F2)=0404000F3500000FDAD0000F2ECE0058
S2(000F28	F2)=0404000F3500	000FDA	D0000F2ECE0058='???¹}ó.ì'
TESTGUI6	000130	XC	0(P0404END-P0404,R15),0(R1) XC IT
800F291E	0 C01000004E3	LARL	R1=000F28F2 S2(000F32E4)
TESTGUI6	000136	LARL	R1,=X'0404' ADDRESS SOURCE
800F2924	0 COFOFFFFFFE7	LARL	RF=000F28F2 S2(000F28F2)
TESTGUI6	00013C	LARL	R15,P0404FN ADDRESS TARGET
800F292A	0 D201F0001000	MVC	S1(000F28F2)=0000 S2(000F32E4)=0404='??'
TESTGUI6	000142	MVC	0(L'P0404FN,R15),0(R1) MVC IT
800F2930	0 COFOFFFFFE8	LARL	RF=000F28F2 S2(000F2900)
TESTGUI6	000148	LARL	R15,P0404LEN ADDRESS TARGET
800F2936	0 D201F000C7AB	MVC	S1(000F2900)=0000 S2(000F2FBB)=0093='.1'
TESTGUI6	00014E	MVC	0(2,R15),PROMPTLN SET LENGTH FROM LABEL
800F293C	0 4100D0C2	LA	R0=00000058 S2(000F25AA)
TESTGUI6	000154	LA	RO, PROMPT FROM ADDRESS
800F2940	0 C010FFFFFDE	LARL	R1=000F32E4 S2(000F28FC)
TESTGUI6	000158	LARL	R1,P0404FRM ADDRESS TARGET
800F2946	0 50010000	ST	R0=000F25AA S2(000F28FC)=00000000
TESTGUI6	00015E	ST	RO,O(R1) ST IT
			Dama 4

800F294A	0 C010FFFFFD5	LARL	R1=000F28FC S2(000F28F4)
TESTGUI6	000162	LARL	R1,P0404EIB ADDRESS TARGET
800F2950	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6	000168	ST	DFHEIBR,0(R1) ST IT
800F2954	0 C010FFFFFFD2	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6	00016C	LARL	R1,P0404TCT ADDRESS TARGET
800F295A	0 50A10000	ST	RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	000172	ST	TCTTEAR,0(R1) ST IT
800F295E	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	000176	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F2962	0 C01000004BB	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6	00017A	LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F2968	0 B240000F	BAKR	R0=000F25AA RF=800F5B28
TESTGUI6	000180	BAKR	0,R15 STACK REGS AND GO
SKIP	INS =0 MSG =10		
800F296C	0 D7C7D155D155	XC	S1(000F263D)=F5F5F5F5F5F5F5F5F5F5F5F5F5F5F5
S2(000F26	3D)=F5F5F5F5F5F5	F5F5F51	F5F5F5F5F5F5='5555555555555555'
TESTGUI6	000184	XC	INPUT(L'INPUT), INPUT CLEAR INPUT
800F2972	0 D201D0C0CAD6	MVC	S1(000F25A8)=F5F5 S2(000F32E6)=00C8='.H'
TESTGUI6	00018A	MVC	RECLEN, = AL2(L'INPUT) SET INPUT LENGTH
ECA=TESTG	TIG EXEC CICS.REG	TETVE .	INTO(INPUT),LENGTH(RECLEN)
		,	(, /(
800F2978	0 C0100000057	LARL	R1=000F32D8 S2(000F2A26)
TESTGUI6	000190	LARL	R1,P0402 ADDRESS SOURCE
	000190 0 C0F000000054		•
	0 C0F000000054		R1,P0402 ADDRESS SOURCE RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET
800F297E TESTGUI6	0 C0F000000054	LARL LARL	RF=00000000 S2(000F2A26)
800F297E TESTGUI6 800F2984	0 C0F000000054 000196 0 D72FF0001000	LARL LARL XC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET
800F297E TESTGUI6 800F2984	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6	LARL LARL XC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A2 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6	LARL LARL XC F6F6F61 XC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A2 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF	LARL LARL XC F6F6F61 XC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A: TESTGUI6 800F298A TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF	LARL LARL XC F6F6F6F XC LARL LARL	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A: TESTGUI6 800F298A TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F0000004B	LARL LARL XC F6F6F6F XC LARL LARL	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A) TESTGUI6 800F298A TESTGUI6 800F2990 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F0000004B	LARL LARL XC F6F6F6F XC LARL LARL LARL LARL	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A) TESTGUI6 800F298A TESTGUI6 800F2990 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F00000004B 0001A8 0 D201F0001000	LARL LARL XC F6F6F6F XC LARL LARL LARL LARL	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A) TESTGUI6 800F298A TESTGUI6 800F2990 TESTGUI6 800F2996 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F00000004B 0001A8 0 D201F0001000	LARL LARL XC F6F6F6F XC LARL LARL LARL LARL MVC MVC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A) TESTGUI6 800F298A TESTGUI6 800F2990 TESTGUI6 800F2996 TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F00000004B 0001A8 0 D201F0001000 0001AE 0 C01000000046	LARL LARL XC F6F6F6F XC LARL LARL LARL LARL MVC MVC	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F
800F297E TESTGUI6 800F2984 S2(000F2A: TESTGUI6 800F298A TESTGUI6 800F2990 TESTGUI6 800F2996 TESTGUI6 800F299C TESTGUI6	0 C0F000000054 000196 0 D72FF0001000 26)=F6F6F6F6F6F6F6 00019C 0 C010000004AF 0001A2 0 C0F00000004B 0001A8 0 D201F0001000 0001AE 0 C01000000046	LARL LARL XC F6F6F6F XC LARL LARL LARL MVC MVC LARL	RF=00000000 S2(000F2A26) R15,P0402 ADDRESS TARGET S1(000F2A26)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F

		don0.trs
TESTGUI6 0001BA	ST	DFHEIBR,0(R1) ST IT
800F29A6 0 C0100000	0043 LARL	R1=000F2A28 S2(000F2A2C)
TESTGUI6 0001BE	LARL	R1,P0402TCT ADDRESS TARGET
800F29AC 0 50A10000	ST	RA=000FDAD0 S2(000F2A2C)=00000000
TESTGUI6 0001C4	ST	TCTTEAR,0(R1) ST IT
800F29B0 0 C0F00000	0040 LARL	RF=000F2A26 S2(000F2A30)
TESTGUI6 0001C8	LARL	R15,P0402ADB ADDRESS TARGET
800F29B6 0 D203F000	D058 MVC	S1(000F2A30)=00000000 S2(000F2540)=00000000=''
TESTGUI6 0001CE	MVC	0(4,R15),DFHEIAID SET AID BLOCK ADDRESS
800F29BC 0 4100D155	LA	R0=00000093 S2(000F263D)
TESTGUI6 0001D4	LA	RO, INPUT RO=ADDRESS OF INTO
800F29C0 0 C0100000	003A LARL	R1=000F2A2C S2(000F2A34)
TESTGUI6 0001D8	LARL	R1,P0402INT ADDRESS TARGET
800F29C6 0 50010000	ST	R0=000F263D S2(000F2A34)=00000000
TESTGUI6 0001DE	ST	R0,0(R1) ST IT
800F29CA 0 410000C8	LA	R0=000F263D S2(000000C8)
TESTGUI6 0001E2	LA	RO,L'INPUT RO=LENGTH OF INTO
800F29CE 0 C0100000	0035 LARL	R1=000F2A34 S2(000F2A38)
TESTGUI6 0001E6	LARL	R1,P0402INL ADDRESS TARGET
800F29D4 0 40010000	STH	R0=000000C8 S2(000F2A38)=0000
TESTGUI6 0001EC	STH	R0,0(R1) STH IT
800F29D8 0 4100D0C0	LA	R0=000000C8 S2(000F25A8)
TESTGUI6 0001F0	LA	RO, RECLEN RO=ADDRESS OF LENGTH
800F29DC 0 C0100000	002F LARL	R1=000F2A38 S2(000F2A3A)
TESTGUI6 0001F4	LARL	R1,P0402LEN ADDRESS TARGET
800F29E2 0 50010000	ST	R0=000F25A8 S2(000F2A3A)=00000000
TESTGUI6 0001FA	ST	R0,0(R1) ST IT
800F29E6 0 4100D05C	LA	R0=000F25A8 S2(000F2544)
TESTGUI6 0001FE	LA	RO, DFHEIHCN ADDRESS OF DFHEIHCN
800F29EA 0 C0100000	002C LARL	R1=000F2A3A S2(000F2A42)
TESTGUI6 000202	LARL	R1,P0402HCN ADDRESS TARGET
800F29F0 0 50010000	ST	R0=000F2544 S2(000F2A42)=00000000
TESTGUI6 000208	ST	R0,0(R1) ST IT
800F29F4 0 58F0A053		RF=000F2A30 S2(000FDB23)=800F5B28
TESTGUI6 00020C	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F29F8 0 C0100000	0472 LARL	R1=000F2A42 S2(000F32DC)
TESTGUI6 000210	LARL	R1,=A(P0402) R1=LCL MODULE PARAMETER LIST
800F29FE 0 B240000F	BAKR	R0=000F2544 RF=800F5B28
TESTGUI6 000216	BAKR	0,R15 STACK REGS AND GO
		-

			dono.crs
	INS =0 MSG =8 \cdot		
800F2A02	0 C01000000025	LARL	R1=000F32DC S2(000F2A4C)
TESTGUI6	00021A	LARL	R1,P0402NOH ADDRESS TARGET
800F2A08	0 95FF1000	CLI	S2(000F2A4C)=00 I2=FF='?'
TESTGUI6		CLI	O(R1),X'FF' CLI IT
800F2A0C	1 A7840025	BRE	S2(000F2A56)=C0F0FFFFFFF8 LARL
TESTGUI6	000224	JE	P0402BYP_0050 EXIT IF IT IS
800F2A10	1 D603B043B043	OC	S1(000F3543)=00000000 S2(000F3543)=00000000=''
TESTGUI6	000228	OC	EIBRESP, EIBRESP ANY BAD RESPONSE ?
800F2A16	0 A7840020	BRE	S2(000F2A56)=C0F0FFFFFFF8 LARL
TESTGUI6	00022E	JZ	P0402BYP_0050 EXIT IF NONE
800F2A56	0 C0F0FFFFFF8	LARL	RF=00000000 S2(000F2A46)
TESTGUI6	00026E P0402BYP	_0050	LARL R15,P0402AID ADDRESS TARGET
800F2A5C	0 BF0FF000	ICM	R0=00000000 M3=F S2(000F2A46)=00000000
TESTGUI6			R0,15,0(R15) ANY HANDLE AID ?
800F2A60	0 A7840003	BRE	S2(000F2A66)=956DD155 CLI
TESTGUI6		JZ	P0402_0050_01 EXIT IF NONE
800F2A66	0 956DD155	CLI	S2(000F263D)=7D I2=6D='_'
TESTGUI6	00027E P0402_00	50_01	CLI INPUT, DFHCLEAR REFRESH SCREEN ON CLEAR
800F2A6A	2 4780C07E	BE	S2(000F288E)=C01000000032 LARL
TESTGUI6	000282	BE	REFRESH
800F2A6E	2 95F1D155	CLI	S2(000F263D)=7D I2=F1='1'
TESTGUI6	000286	CLI	INPUT, DFHPF1 DISPLAY HELP SCREEN
800F2A72	1 4780C350	BE	S2(000F2B60)=C010FFFFFEC9 LARL
TESTGUI6	00028A	BE	HELP
800F2A76	1 95F3D155	CLI	S2(000F263D)=7D I2=F3='3'
TESTGUI6	00028E	CLI	INPUT, DFHPF3 EXIT ON PF3
800F2A7A	1 4780C2EA	BE	S2(000F2AFA)=C01000000027 LARL
TESTGUI6	000292	BE	EXIT
800F2A7E	1 957DD155	CLI	S2(000F263D)=7D I2=7D='''
TESTGUI6	000296	CLI	INPUT, DFHENTER UPDATE CHANGED FIELDS ON ENTER
800F2A82	0 4780C472	BE	S2(000F2C82)=9503D0C1 CLI
TESTGUI6	00029A	BE	UPDATE
800F2C82	0 9503D0C1	CLI	S2(000F25A9)=61 I2=03='.'
TESTGUI6	00049A UPDATE	CLI	RECLEN+1,X'03' ANY REAL INPUT ?
800F2C86	2 47D0C5F6	BNH	S2(000F2E06)=C010FFFFFD76 LARL
			Dago 7

TESTGUI6	00049E	BNH	ERROR_NOFIELD SHOW NO FIELDS UPDATED ERROR
800F2C8A	2 4810D0C0	LH	R1=000F2A4C S2(000F25A8)=0061
TESTGUI6	0004A2	LH	R1, RECLEN R1=INPUT RECEIVED LENGTH
800F2C8E	2 4140D158	LA	R4=00002000 S2(000F2640)
TESTGUI6	0004A6	LA	R4,INPUT+3 FIRST FIELD AFTER AID AND CURSOR
800F2C92	2 95004000	CLI	S2(000F2640)=11 I2=00='.'
TESTGUI6	0004AA NEXT_FIE	LD CLI	0(R4),X'00' ANY MORE DATA ?
800F2C96	2 4780C0FC	BE	S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6	0004AE	BE	LOOP EXIT IF NONE
800F2C9A	2 D5024000C7AD	CLC	S1(000F2640)=11C2F5 S2(000F2FBD)=11C2F5='.B5'
TESTGUI6	0004B2	CLC	0(3,R4),NAME_KEY
800F2CA0	0 4780C4AC	BE	S2(000F2CBC)=D227D2294003 MVC
TESTGUI6	0004B8	BE	UPDATE_NAME
800F2CBC	0 D227D2294003	MVC	S1(000F2711)=4040404040404040404040404040404040
-	•		6D6D6D6D6D6D='DON'
	0004D4 UPDATE_N	AME MV	
800F2CC2	0 4144002B	LA	R4=000F2640 S2(000F266B)
TESTGUI6	0004DA	LA	R4,3+L'DNAME(R4)
ECA=TESTG	UI6 EXEC CICS,SE	ND, FRO	M(SHOW_NAME),LENGTH(NAMELEN)
800F2CC6	0 C010FFFFFE16	LARL	R1=00000061 S2(000F28F2)
TESTGUI6	0004DE	LARL	R1,P0404 ADDRESS SOURCE
800F2CCC	0 COFOFFFFFE13	LARL	RF=000F2A46 S2(000F28F2)
TESTGUI6	0004E4	LARL	R15,P0404 ADDRESS TARGET
800F2CD2	0 D719F0001000	XC	S1(000F28F2)=0404000F3500000FDAD0000F25AA0093
S2(000F28	F2)=0404000F3500	000FDA	D0000F25AA0093='???1}?¡.1'
TESTGUI6	0004EA	XC	0(P0404END-P0404,R15),0(R1) XC IT
800F2CD8	0 C0100000306	LARL	R1=000F28F2 S2(000F32E4)
TESTGUI6	0004F0	LARL	R1,=X'0404' ADDRESS SOURCE
800F2CDE	0 COFOFFFFFEOA	LARL	RF=000F28F2 S2(000F28F2)
TESTGUI6	0004F6	LARL	R15,P0404FN ADDRESS TARGET
800F2CE4	0 D201F0001000	MVC	S1(000F28F2)=0000 S2(000F32E4)=0404='??'
TESTGUI6	0004FC	MVC	0(L'P0404FN,R15),0(R1) MVC IT
800F2CEA	0 C0F0FFFFE0B	LARL	RF=000F28F2 S2(000F2900)
TESTGUI6	000502	LARL	R15,P0404LEN ADDRESS TARGET
800F2CF0	0 D201F000C7F1	MVC	S1(000F2900)=0000 S2(000F3001)=003B='.?'
TESTGUI6	000508	MVC	0(2,R15),NAMELEN SET LENGTH FROM LABEL

			dono.crs
800F2CF6	0 4100D21D	LA	R0=00000000 S2(000F2705)
TESTGUI6	00050E	LA	RO,SHOW_NAME FROM ADDRESS
800F2CFA	0 C010FFFFFE01	LARL	R1=000F32E4 S2(000F28FC)
TESTGUI6	000512	LARL	R1,P0404FRM ADDRESS TARGET
800F2D00	0 50010000	ST	R0=000F2705 S2(000F28FC)=00000000
TESTGUI6	000518	ST	R0,0(R1) ST IT
800F2D04	0 C010FFFFDF8	LARL	R1=000F28FC S2(000F28F4)
TESTGUI6	00051C	LARL	R1,P0404EIB ADDRESS TARGET
800F2D0A	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6		ST	DFHEIBR,0(R1) ST IT
800F2D0E	0 C010FFFFFDF5	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6	000526	LARL	R1,P0404TCT ADDRESS TARGET
	0 50A10000	ST	RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	00052C	ST	TCTTEAR,0(R1) ST IT
800F2D18	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6		L	R15,TCTTELCL R15=LCL MODULE INDEXER
	0 C010000002DE	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6		LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F2D22	0 B240000F	BAKR	R0=000F2705 RF=800F5B28
TESTGUI6		BAKR	0,R15 STACK REGS AND GO
	INS =0 MSG =4 \cdot		
	0 47F0C482	В	S2(000F2C92)=95004000 CLI
TESTGUI6	00053E	В	NEXT_FIELD
	0 95004000	CLI	S2(000F266B)=11 I2=00='.'
	0004AA NEXT_FIEI		
	2 4780C0FC	BE	S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6		BE	LOOP EXIT IF NONE
	2 D5024000C7AD		S1(000F266B)=11C5D5 S2(000F2FBD)=11C2F5='.B5'
TESTGUI6		CLC	0(3,R4),NAME_KEY
	2 4780C4AC	BE	S2(000F2CBC)=D227D2294003 MVC
TESTGUI6		BE	UPDATE_NAME
	2 D5024000C7B0		S1(000F266B)=11C5D5 S2(000F2FC0)=11C5D5='.EN'
TESTGUI6		CLC	O(3,R4),ADDR_KEY
	0 4780C51A	BE	S2(000F2D2A)=D227D2644003 MVC
TESTGUI6	0004C2	BE	UPDATE_ADDR
800F2D2A	0 D227D2644003	MVC	S1(000F274C)=4040404040404040404040404040404040

```
TESTGUI6 000542 UPDATE ADDR MVC
                                 DADDR, 3(R4)
 800F2D30 0 4144002B
                         LA
                               R4=000F266B S2(000F2696)
TESTGUI6 000548
                         LA
                               R4,3+L'DADDR(R4)
ECA=TESTGUI6 EXEC CICS, SEND, FROM(SHOW ADDR), LENGTH(ADDRLEN)
 800F2D34 0 C010FFFFFDDF LARL R1=000F32D8 S2(000F28F2)
TESTGUI6 00054C
                         LARL R1,P0404
                                               ADDRESS SOURCE
 800F2D3A 0 C0F0FFFFFDDC LARL RF=00000000 S2(000F28F2)
TESTGUI6 000552
                         LARL R15, P0404
                                               ADDRESS TARGET
 800F2D40 0 D719F0001000 XC
                               S1(000F28F2)=0404000F3500000FDAD0000F2705003B
0(P0404END-P0404,R15),0(R1) XC IT
 TESTGUI6 000558
                         XC
 800F2D46 0 C010000002CF
                        LARL R1=000F28F2 S2(000F32E4)
TESTGUI6 00055E
                         LARL R1,=X'0404'
                                                  ADDRESS SOURCE
 800F2D4C 0 C0F0FFFFDD3
                         LARL RF=000F28F2 S2(000F28F2)
                                                 ADDRESS TARGET
 TESTGUI6 000564
                         LARL R15, P0404FN
 800F2D52 0 D201F0001000
                        MVC
                               S1(000F28F2)=0000 S2(000F32E4)=0404='??'
 TESTGUI6 00056A
                         MVC
                               0(L'P0404FN,R15),0(R1) MVC IT
 800F2D58 0 C0F0FFFFFDD4 LARL RF=000F28F2 S2(000F2900)
                         LARL R15, P0404LEN
TESTGUI6 000570
                                                 ADDRESS TARGET
                               S1(000F2900)=0000 S2(000F303E)=003B='.?'
 800F2D5E 0 D201F000C82E
                         MVC
TESTGUI6 000576
                         MVC
                               0(2,R15),ADDRLEN
                                                 SET LENGTH FROM LABEL
 800F2D64 0 4100D258
                         LA
                               R0=0000003B S2(000F2740)
TESTGUI6 00057C
                         LA
                               R0,SHOW ADDR
                                                     FROM ADDRESS
 800F2D68 0 C010FFFFDCA
                         LARL R1=000F32E4 S2(000F28FC)
TESTGUI6 000580
                         LARL R1,P0404FRM
                                                  ADDRESS TARGET
 800F2D6E 0 50010000
                         ST
                               R0=000F2740 S2(000F28FC)=00000000
 TESTGUI6 000586
                               R0,0(R1)
                                            ST IT
 800F2D72 0 C010FFFFFDC1
                        LARL R1=000F28FC S2(000F28F4)
TESTGUI6 00058A
                         LARL R1,P0404EIB
                                                  ADDRESS TARGET
 800F2D78 0 50B10000
                         ST
                               RB=000F3500 S2(000F28F4)=00000000
TESTGUI6 000590
                         ST
                               DFHEIBR, 0(R1)
                                                 ST IT
 800F2D7C 0 C010FFFFFDBE
                         LARL R1=000F28F4 S2(000F28F8)
TESTGUI6 000594
                         LARL R1,P0404TCT
                                                  ADDRESS TARGET
 800F2D82 0 50A10000
                         ST
                               RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6 00059A
                         ST
                               TCTTEAR, 0(R1)
                                                 ST IT
 800F2D86 0 58F0A053
                               RF=000F2900 S2(000FDB23)=800F5B28
```

R15,TCTTELCL

L

L

TESTGUI6 00059E

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R15=LCL MODULE INDEXER

```
800F2D8A 0 C010000002A7 LARL R1=000F28F8 S2(000F32D8)
TESTGUI6 0005A2
                         LARL R1,=A(P0404)
                                                 R1=LCL MODULE PARAMETER LIST
800F2D90 0 B240000F
                         BAKR R0=000F2740 RF=800F5B28
TESTGUI6 0005A8
                         BAKR 0,R15
                                                 STACK REGS AND GO
.... SKIP INS =0 MSG =4 ....
800F2D94 0 47F0C482
                              S2(000F2C92)=95004000 CLI
                         В
TESTGUI6 0005AC
                         В
                              NEXT FIELD
800F2C92 0 95004000
                         CLI
                              S2(000F2696)=11 I2=00='.'
TESTGUI6 0004AA NEXT FIELD CLI
                                0(R4),X'00'
                                              ANY MORE DATA ?
 800F2C96 2 4780C0FC
                         BE
                              S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6 0004AE
                              LOOP
                         BE
                                            EXIT IF NONE
 800F2C9A 2 D5024000C7AD
                        CLC
                              S1(000F2696)=11C7F5 S2(000F2FBD)=11C2F5='.B5'
 TESTGUI6 0004B2
                         CLC
                              0(3,R4),NAME KEY
800F2CA0 2 4780C4AC
                              S2(000F2CBC)=D227D2294003 MVC
                         BE
TESTGUI6 0004B8
                         BE
                              UPDATE NAME
                              S1(000F2696)=11C7F5 S2(000F2FC0)=11C5D5='.EN'
 800F2CA4 2 D5024000C7B0
                        CLC
TESTGUI6 0004BC
                         CLC
                              0(3,R4),ADDR KEY
 800F2CAA 2 4780C51A
                         BE
                              S2(000F2D2A)=D227D2644003 MVC
TESTGUI6 0004C2
                         BE
                              UPDATE ADDR
800F2CAE 2 D5024000C7B3
                              S1(000F2696)=11C7F5 S2(000F2FC3)=11C7F5='.G5'
                        CLC
                         CLC
TESTGUI6 0004C6
                              0(3,R4),ZIP KEY
800F2CB4 0 4780C588
                         BE
                              S2(000F2D98)=D204D29F4003 MVC
TESTGUI6 0004CC
                         BE
                              UPDATE ZIP
 800F2D98 0 D204D29F4003 MVC
                              S1(000F2787)=4040404040 S2(000F2699)=F3F3F7F8F2='33782'
TESTGUI6 0005B0 UPDATE ZIP MVC DZIP,3(R4)
800F2D9E 0 41440008
                         LA
                              R4=000F2696 S2(000F269E)
TESTGUI6 0005B6
                         LΑ
                              R4.3+L'DZIP(R4)
ECA=TESTGUI6 EXEC CICS, SEND, FROM(SHOW_ZIP), LENGTH(ZIPLEN)
 800F2DA2 0 C010FFFFFDA8 LARL R1=000F32D8 S2(000F28F2)
TESTGUI6 0005BA
                         LARL R1, P0404
                                               ADDRESS SOURCE
800F2DA8 0 C0F0FFFFDA5 LARL RF=00000000 S2(000F28F2)
TESTGUI6 0005C0
                         LARL R15, P0404
                                               ADDRESS TARGET
 800F2DAE 0 D719F0001000 XC
                              S1(000F28F2)=0404000F3500000FDAD0000F2740003B
TESTGUI6 0005C6
                         XC
                              0(P0404END-P0404,R15),0(R1) XC IT
```

R1 = 000F28F2 \$2(000F32E4) TESTGUI6 0005CC
800F2DBA 0 C0F0FFFFFD9C LARL RF=000F28F2 \$2(000F28F2) TESTGUI6 0005D2 LARL R15,P0404FN ADDRESS TARGET 800F2DC0 0 D201F0001000 MVC \$1(000F28F2)=0000 \$2(000F32E4)=0404='??' TESTGUI6 0005D8 MVC \$0(L'P0404FN,R15),0(R1) MVC IT 800F2DC6 0 C0F0FFFFD9D LARL RF=000F28F2 \$2(000F2900) 800F2DC0 0 D201F000C848 MVC \$1(000F2900)=0000 \$2(000F3058)=0018='' TESTGUI6 0005E4 MVC \$1(000F2900)=0000 \$2(000F3058)=0018='' TESTGUI6 0005E4 MVC \$1(000F2900)=0000 \$2(000F3058)=0018='' R800F2DD2 0 4100D293 LA R0=0000003B \$2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 50010000 ST R0=000F277B \$2(000F28FC)=000000000 TESTGUI6 0005F4 ST R0,O(R1) ST IT 800F2D6 0 50B10000 ST RB=000F3500 \$2(000F28F4)=00000000<
TESTGUI6 0005D2 LARL R15,P0404FN ADDRESS TARGET 800F2DC0 0 D201F0001000 MVC S1(000F28F2)=0000 S2(000F32E4)=0404='??' TESTGUI6 0005D8 MVC 0(L'P0404FN,R15),0(R1) MVC IT 800F2DC6 0 C0F0FFFFD9D LARL RF=000F28F2 S2(000F2900) TESTGUI6 0005DE LARL R15,P0404LEN ADDRESS TARGET 800F2DCC 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=000003B S2(000F277B) TESTGUI6 0005EA LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0=000F277B S2(000F28FC)=000000000 TESTGUI6 0005F8 LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE0 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDADO S2(000F28F8)=000000000 TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDADO S2(000F28F8)=000000000
800F2DC0 0 D201F0001000 MVC S1(000F28F2)=0000 S2(000F32E4)=0404='??' TESTGUI6 0005D8 MVC 0(L'P0404FN,R15),0(R1) MVC IT 800F2DC6 0 C0F0FFFFFD9D LARL RF=000F28F2 S2(000F2900) TESTGUI6 0005DE LARL R15,P0404LEN ADDRESS TARGET 800F2DC2 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=000000000 TESTGUI6 0005F8 LARL R1=000F28FC S2(000F28F4)=000000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DE0 0 50a10000 ST R2=000F28F4 S2(000F28F8)=000000000 TESTGUI6 00602 LARL R1,P0404TCT
TESTGUI6 0005D8 MVC 0(L'P0404FN,R15),0(R1) MVC IT 800F2DC6 0 C0F0FFFFD9D LARL RF=000F28F2 S2(000F2900) TESTGUI6 0005DE LARL R15,P0404LEN ADDRESS TARGET 800F2DCC 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=000003B S2(000F277B) TESTGUI6 0005EA LAR R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDADO S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DC6 0 C0F0FFFFFD9D LARL RF=000F28F2 S2(000F2900) TESTGUI6 0005DE LARL R15,P0404LEN ADDRESS TARGET 800F2DCC 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFFD93 LARL R1=000F32E4 S2(000F28FC) 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005E4 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFFD8A LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=000000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DE0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TA
TESTGUI6 0005DE LARL R15,P0404LEN ADDRESS TARGET 800F2DCC 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDADO S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DCC 0 D201F000C848 MVC S1(000F2900)=0000 S2(000F3058)=0018='' TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=00000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 0005E4 MVC 0(2,R15),ZIPLEN SET LENGTH FROM LABEL 800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DD2 0 4100D293 LA R0=0000003B S2(000F277B) TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 0005EA LA R0,SHOW_ZIP FROM ADDRESS 800F2DD6 0 C010FFFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DD6 0 C010FFFFD93 LARL R1=000F32E4 S2(000F28FC) TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=000000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 0005EE LARL R1,P0404FRM ADDRESS TARGET 800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=00000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DDC 0 50010000 ST R0=000F277B S2(000F28FC)=000000000 TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 0005F4 ST R0,0(R1) ST IT 800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=000000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DE0 0 C010FFFFD8A LARL R1=000F28FC S2(000F28F4) TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,O(R1) ST IT 800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,O(R1) ST IT
TESTGUI6 0005F8 LARL R1,P0404EIB ADDRESS TARGET 800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=00000000 TESTGUI6 0005FE ST DFHEIBR,O(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,O(R1) ST IT
800F2DE6 0 50B10000 ST RB=000F3500 S2(000F28F4)=000000000 TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 0005FE ST DFHEIBR,0(R1) ST IT 800F2DEA 0 C010FFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DEA 0 C010FFFFFD87 LARL R1=000F28F4 S2(000F28F8) TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=000000000 TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
TESTGUI6 000602 LARL R1,P0404TCT ADDRESS TARGET 800F2DF0 0 50A10000 ST RA=000FDAD0 S2(000F28F8)=00000000 TESTGUI6 000608 ST TCTTEAR,O(R1) ST IT
TESTGUI6 000608 ST TCTTEAR,0(R1) ST IT
800F2DF4 0 58F0A053 L RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6 00060C L R15,TCTTELCL R15=LCL MODULE INDEXER
800F2DF8 0 C01000000270 LARL R1=000F28F8 S2(000F32D8)
TESTGUI6 000610 LARL R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F2DFE 0 B240000F BAKR R0=000F277B RF=800F5B28
TESTGUI6 000616 BAKR 0,R15 STACK REGS AND GO
SKIP INS =0 MSG =2
800F2E02 0 47F0C482 B S2(000F2C92)=95004000 CLI
TESTGUI6 00061A B NEXT_FIELD
800F2C92 0 95004000 CLI S2(000F269E)=00 I2=00='.'
TESTGUI6 0004AA NEXT_FIELD CLI 0(R4),X'00' ANY MORE DATA ?
800F2C96 0 4780C0FC BE S2(000F290C)=C010FFFFFFF LARL
TESTGUI6 0004AE BE LOOP EXIT IF NONE

ECA=TESTGUI6 EXEC CICS, SEND, FROM (PROMPT), LENGTH (PROMPTLN)

800F290C	0 C010FFFFFF3	LARL	R1=000F32D8 S2(000F28F2)
TESTGUI6	000124 LOOP	LARL	R1,P0404 ADDRESS SOURCE
800F2912	0 COFOFFFFFF0	LARL	RF=00000000 S2(000F28F2)
TESTGUI6	00012A	LARL	R15,P0404 ADDRESS TARGET
800F2918	0 D719F0001000	XC	S1(000F28F2)=0404000F3500000FDAD0000F277B0018
S2(000F28	F2)=0404000F3500	000FDA	D0000F277B0018='??? ¹ }#'
TESTGUI6	000130	XC	0(P0404END-P0404,R15),0(R1) XC IT
800F291E	0 C010000004E3	LARL	R1=000F28F2 S2(000F32E4)
TESTGUI6	000136	LARL	R1,=X'0404' ADDRESS SOURCE
800F2924	0 COFOFFFFFFE7	LARL	RF=000F28F2 S2(000F28F2)
TESTGUI6	00013C	LARL	R15,P0404FN ADDRESS TARGET
800F292A	0 D201F0001000	MVC	S1(000F28F2)=0000 S2(000F32E4)=0404='??'
TESTGUI6	000142	MVC	0(L'P0404FN,R15),0(R1) MVC IT
800F2930	0 COFOFFFFFE8	LARL	RF=000F28F2 S2(000F2900)
TESTGUI6	000148	LARL	R15,P0404LEN ADDRESS TARGET
800F2936	0 D201F000C7AB	MVC	S1(000F2900)=0000 S2(000F2FBB)=0093='.1'
TESTGUI6		MVC	0(2,R15),PROMPTLN SET LENGTH FROM LABEL
800F293C	0 4100D0C2		R0=0000018 S2(000F25AA)
TESTGUI6	000154	LA	RO, PROMPT FROM ADDRESS
800F2940	0 C010FFFFFDE		R1=000F32E4 S2(000F28FC)
TESTGUI6			R1,P0404FRM ADDRESS TARGET
800F2946	0 50010000	ST	R0=000F25AA S2(000F28FC)=00000000
TESTGUI6	00015E	ST	R0,0(R1) ST IT
800F294A	0 C010FFFFFFD5	LARL	R1=000F28FC S2(000F28F4)
TESTGUI6			R1,P0404EIB ADDRESS TARGET
800F2950	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6			DFHEIBR,0(R1) ST IT
800F2954	0 C010FFFFFFD2	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6	00016C	LARL	R1,P0404TCT ADDRESS TARGET
800F295A	0 50A10000	ST	RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6		ST	TCTTEAR, 0(R1) ST IT
800F295E	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	000176	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F2962	0 C010000004BB	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6		LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F2968	0 B240000F	BAKR	R0=000F25AA RF=800F5B28
TESTGUI6	000180	BAKR	0,R15 STACK REGS AND GO
			D 42

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.... SKIP INS =0 MSG =10 ....
 800F296C 0 D7C7D155D155 XC
                                S1(000F263D) = 7DC2F511C2F5C4D6D56D6D6D6D6D6D6D
S2(000F263D)=7DC2F511C2F5C4D6D56D6D6D6D6D6D6D=''B5.B5DON
TESTGUI6 000184
                         XC
                               INPUT(L'INPUT), INPUT CLEAR INPUT
 800F2972 0 D201D0C0CAD6 MVC
                               S1(000F25A8)=0061 S2(000F32E6)=00C8='.H'
TESTGUI6 00018A
                         MVC RECLEN, = AL2(L'INPUT) SET INPUT LENGTH
ECA=TESTGUI6 EXEC CICS.RECEIVE, INTO(INPUT), LENGTH(RECLEN)
 800F2978 0 C01000000057 LARL R1=000F32D8 S2(000F2A26)
TESTGUI6 000190
                         LARL R1,P0402
                                                ADDRESS SOURCE
 800F297E 0 C0F000000054 LARL RF=00000000 S2(000F2A26)
 TESTGUI6 000196
                         LARL R15, P0402
                                                ADDRESS TARGET
 800F2984 0 D72FF0001000 XC
                                S1(000F2A26)=0402000F3500000FDAD000000000000F
S2(000F2A26)=0402000F3500000FDAD0000000000F='?...?...1}.....
 TESTGUI6 00019C
                         XC
                               0(P0402END-P0402,R15),0(R1) XC IT
 800F298A 0 C010000004AF LARL R1=000F2A26 S2(000F32E8)
 TESTGUI6 0001A2
                         LARL R1,=X'0402'
                                                   ADDRESS SOURCE
 800F2990 0 C0F00000004B LARL RF=000F2A26 S2(000F2A26)
 TESTGUI6 0001A8
                         LARL R15, P0402FN
                                                  ADDRESS TARGET
 800F2996 0 D201F0001000 MVC
                               S1(000F2A26)=0000 S2(000F32E8)=0402='?.'
 TESTGUI6 0001AE
                         MVC
                               0(L'P0402FN,R15),0(R1) MVC IT
 800F299C 0 C01000000046 LARL R1=000F32E8 S2(000F2A28)
                         LARL R1,P0402EIB
 TESTGUI6 0001B4
                                                   ADDRESS TARGET
 800F29A2 0 50B10000
                          ST
                               RB=000F3500 S2(000F2A28)=00000000
 TESTGUI6 0001BA
                          ST
                               DFHEIBR,0(R1)
                                                  ST IT
 800F29A6 0 C01000000043
                         LARL R1=000F2A28 S2(000F2A2C)
 TESTGUI6 0001BE
                         LARL R1,P0402TCT
                                                   ADDRESS TARGET
 800F29AC 0 50A10000
                               RA=000FDAD0 S2(000F2A2C)=00000000
 TESTGUI6 0001C4
                          ST
                               TCTTEAR, 0(R1)
                                                  ST IT
 800F29B0 0 C0F00000040
                         LARL RF=000F2A26 S2(000F2A30)
                         LARL R15, P0402ADB
                                                  ADDRESS TARGET
 TESTGUI6 0001C8
                               S1(000F2A30)=00000000 S2(000F2540)=00000000='....'
 800F29B6 0 D203F000D058
                         MVC
 TESTGUI6 0001CE
                         MVC
                               0(4,R15), DFHEIAID SET AID BLOCK ADDRESS
 800F29BC 0 4100D155
                         LA
                               R0=00000093 S2(000F263D)
 TESTGUI6 0001D4
                         LA
                               RO, INPUT
                                                  R0=ADDRESS OF INTO
 800F29C0 0 C0100000003A LARL R1=000F2A2C S2(000F2A34)
 TESTGUI6 0001D8
                         LARL R1,P0402INT
                                                   ADDRESS TARGET
                               R0=000F263D S2(000F2A34)=00000000
 800F29C6 0 50010000
                          ST
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			dono.crs
TESTGUI6	0001DE	ST	R0,0(R1) ST IT
800F29CA	0 410000C8	LA	R0=000F263D S2(000000C8)
TESTGUI6	0001E2	LA	RO,L'INPUT RO=LENGTH OF INTO
800F29CE	0 C0100000035	LARL	R1=000F2A34 S2(000F2A38)
TESTGUI6	0001E6	LARL	R1,P0402INL ADDRESS TARGET
800F29D4	0 40010000	STH	R0=00000C8 S2(000F2A38)=0000
TESTGUI6	0001EC	STH	R0,0(R1) STH IT
800F29D8	0 4100D0C0	LA	R0=00000C8 S2(000F25A8)
TESTGUI6	0001F0	LA	RO, RECLEN RO=ADDRESS OF LENGTH
800F29DC	0 C0100000002F	LARL	R1=000F2A38 S2(000F2A3A)
TESTGUI6	0001F4	LARL	R1,P0402LEN ADDRESS TARGET
800F29E2	0 50010000	ST	R0=000F25A8 S2(000F2A3A)=00000000
TESTGUI6	0001FA	ST	R0,0(R1) ST IT
800F29E6	0 4100D05C	LA	R0=000F25A8 S2(000F2544)
TESTGUI6	0001FE	LA	RO, DFHEIHCN ADDRESS OF DFHEIHCN
800F29EA	0 C0100000002C	LARL	R1=000F2A3A S2(000F2A42)
TESTGUI6	000202	LARL	R1,P0402HCN ADDRESS TARGET
800F29F0	0 50010000	ST	R0=000F2544 S2(000F2A42)=00000000
TESTGUI6		ST	R0,0(R1) ST IT
800F29F4	0 58F0A053	L	RF=000F2A30 S2(000FDB23)=800F5B28
TESTGUI6	00020C	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F29F8	0 C01000000472	LARL	R1=000F2A42 S2(000F32DC)
TESTGUI6	000210	LARL	R1,=A(P0402) R1=LCL MODULE PARAMETER LIST
800F29FE	0 B240000F	BAKR	R0=000F2544 RF=800F5B28
TESTGUI6	000216	BAKR	0,R15 STACK REGS AND GO
SKIP	INS =0 MSG =2 .	• • •	
800F2A02	0 C01000000025		R1=000F32DC S2(000F2A4C)
TESTGUI6	00021A		R1,P0402NOH ADDRESS TARGET
	0 95FF1000	CLI	S2(000F2A4C)=00 I2=FF='?'
TESTGUI6	000220	CLI	O(R1),X'FF' CLI IT
800F2A0C	1 A7840025	BRE	S2(000F2A56)=C0F0FFFFFF8 LARL
TESTGUI6	000224	JE	P0402BYP_0050 EXIT IF IT IS
	1 D603B043B043		S1(000F3543)=00000000 S2(000F3543)=00000000=''
TESTGUI6		OC	EIBRESP, EIBRESP ANY BAD RESPONSE ?
800F2A16	0 A7840020	BRE	S2(000F2A56)=C0F0FFFFFFF8 LARL
TESTGUI6	00022E	JZ	P0402BYP_0050 EXIT IF NONE
800F2A56	0 C0F0FFFFFF8	LARL	RF=00000000 S2(000F2A46)
			LARL R15,P0402AID ADDRESS TARGET
	· · · · · · · · · · · · · · · · · · ·		

TESTGUI6 800F2A60	0 A7840003		R0=00000C8 M3=F S2(000F2A46)=00000000 R0,15,0(R15) ANY HANDLE AID ? S2(000F2A66)=956DD155 CLI
TESTGUI6	000278	JZ	P0402_0050_01 EXIT IF NONE
	0 956DD155	_	S2(000F263D)=6D I2=6D='_'
	00027E P0402_00		
800F2A6A	0 4780C07E	BE	S2(000F288E)=C01000000032 LARL
TESTGUI6	000282	BE	REFRESH
ECA=TESTGU	JI6 EXEC CICS,SE	ND, FRO	M(TITLE),LENGTH(LTITLELN)
800F288E	0 C0100000032	LARL	R1=000F2A4C S2(000F28F2)
	0000A6 REFRESH		•
800F2894	0 C0F00000002F	LARL	RF=000F2A46 S2(000F28F2)
TESTGUI6			R15,P0404 ADDRESS TARGET
	0 D719F0001000		S1(000F28F2)=0404000F3500000FDAD0000F25AA0093
			D0000F25AA0093='???1}?;.1'
TESTGUI6		XC	0(P0404END-P0404,R15),0(R1) XC IT
	0 C01000000522		
TESTGUI6		LARL	R1,=X'0404' ADDRESS SOURCE
	0 C0F000000026		RF=000F28F2 S2(000F28F2)
TESTGUI6		LARL	R15,P0404FN ADDRESS TARGET
	0 D201F0001000	_	S1(000F28F2)=0000 S2(000F32E4)=0404='??'
TESTGUI6		MVC	0(L'P0404FN,R15),0(R1) MVC IT
	0 C0F000000027		*****
TESTGUI6		LARL	R15,P0404LEN ADDRESS TARGET
	0 D201F000C716		S1(000F2900)=0000 S2(000F2F26)=0058='.i'
TESTGUI6		MVC	0(2,R15),LTITLELN SET LENGTH FROM LABEL
	0 4100C6BE	LA	R0=00000000 S2(000F2ECE)
TESTGUI6		LA	RO,TITLE FROM ADDRESS
	0 C010000001D		R1=000F32E4 S2(000F28FC)
TESTGUI6		LARL	R1,P0404FRM ADDRESS TARGET
	0 50010000		R0=000F2ECE S2(000F28FC)=00000000
TESTGUI6		ST	R0,0(R1) ST IT
	0 C0100000014		R1=000F28FC S2(000F28F4)
TESTGUI6		LARL	R1,P0404EIB ADDRESS TARGET
	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6	0000EA	ST	DFHEIBR,0(R1) ST IT

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800F28D6	0 C0100000011	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6		LARL	R1,P0404TCT ADDRESS TARGET
800F28DC	0 50A10000		RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	0000F4	ST	TCTTEAR,0(R1) ST IT
800F28E0	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	0000F8	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F28E4	0 C010000004FA	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6		LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F28EA	0 B240000F	BAKR	R0=000F2ECE RF=800F5B28
TESTGUI6	000102	BAKR	0,R15 STACK REGS AND GO
SKIP	INS $=0$ MSG $=6$.	• • •	
800F28EE	0 A7F4000F	J	S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6	000106	J	P0404BYP_0035 EXIT
ECA=TESTG	JI6 EXEC CICS, SE	ND, FRO	M(PROMPT),LENGTH(PROMPTLN)
800F290C	0 C010FFFFFFF3	LARL	R1=000F32D8 S2(000F28F2)
TESTGUI6	000124 LOOP	LARL	R1,P0404 ADDRESS SOURCE
800F2912	0 COFOFFFFFF0	LARL	RF=00000000 S2(000F28F2)
TESTGUI6	00012A	LARL	R15,P0404 ADDRESS TARGET
800F2918	0 D719F0001000	XC	S1(000F28F2)=0404000F3500000FDAD0000F2ECE0058
S2(000F28	F2)=0404000F3500	000FDA	D0000F2ECE0058='???¹}ó.ì'
TESTGUI6	000130	XC	0(P0404END-P0404,R15),0(R1) XC IT
800F291E	0 C01000004E3	LARL	R1=000F28F2 S2(000F32E4)
TESTGUI6	000136	LARL	R1,=X'0404' ADDRESS SOURCE
800F2924	0 C0F0FFFFFE7	LARL	RF=000F28F2 S2(000F28F2)
TESTGUI6	00013C	LARL	R15,P0404FN ADDRESS TARGET
800F292A	0 D201F0001000	MVC	S1(000F28F2)=0000 S2(000F32E4)=0404='??'
TESTGUI6	000142	MVC	0(L'P0404FN,R15),0(R1) MVC IT
800F2930	O COFOFFFFFE8	LARL	RF=000F28F2 S2(000F2900)
TESTGUI6	000148	LARL	R15,P0404LEN ADDRESS TARGET
800F2936	0 D201F000C7AB	MVC	S1(000F2900)=0000 S2(000F2FBB)=0093='.1'
TESTGUI6	00014E	MVC	0(2,R15),PROMPTLN SET LENGTH FROM LABEL
800F293C	0 4100D0C2	LA	R0=00000058 S2(000F25AA)
TESTGUI6	000154	LA	RO, PROMPT FROM ADDRESS
800F2940	0 C010FFFFFDE	LARL	R1=000F32E4 S2(000F28FC)
TESTGUI6	000158	LARL	R1,P0404FRM ADDRESS TARGET
800F2946	0 50010000	ST	R0=000F25AA S2(000F28FC)=00000000
TESTGUI6		ST	R0,0(R1) ST IT
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			401101010
800F294A	0 C010FFFFFD5	LARL	R1=000F28FC S2(000F28F4)
TESTGUI6	000162	LARL	R1,P0404EIB ADDRESS TARGET
800F2950	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6	000168	ST	DFHEIBR,0(R1) ST IT
800F2954	0 C010FFFFFFD2	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6	00016C	LARL	R1,P0404TCT ADDRESS TARGET
800F295A	0 50A10000	ST	RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	000172	ST	TCTTEAR,0(R1) ST IT
800F295E	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	000176	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F2962	0 C010000004BB	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6	00017A	LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F2968	0 B240000F	BAKR	R0=000F25AA RF=800F5B28
TESTGUI6			0,R15 STACK REGS AND GO
SKIP	INS =0 MSG =10		•
800F296C	0 D7C7D155D155	XC	S1(000F263D)=6D00000000000000000000000000000000000
			000000000000=''
TESTGUI6		XC	INPUT(L'INPUT), INPUT CLEAR INPUT
800F2972	0 D201D0C0CAD6	MVC	S1(000F25A8)=0001 S2(000F32E6)=00C8='.H'
TESTGUI6			RECLEN, = AL2(L'INPUT) SET INPUT LENGTH
ECA=TESTG	UI6 EXEC CICS.RE	CEIVE.	INTO(INPUT),LENGTH(RECLEN)
	,		,
800F2978	0 C0100000057	LARL	R1=000F32D8 S2(000F2A26)
TESTGUI6	000190	LARL	R1,P0402 ADDRESS SOURCE
800F297E	0 C0F000000054	LARL	RF=00000000 S2(000F2A26)
TESTGUI6	000196	LARL	R15,P0402 ADDRESS TARGET
800F2984	0 D72FF0001000	XC	S1(000F2A26)=0402000F3500000FDAD00000000000F
			D0000000000F='??'
TESTGUI6		XC	0(P0402END-P0402,R15),0(R1) XC IT
800F298A	0 C010000004AF	LARL	
TESTGUI6	0001A2	LARL	R1,=X'0402' ADDRESS SOURCE
800F2990	0 C0F00000004B	LARL	RF=000F2A26 S2(000F2A26)
TESTGUI6		LARL	R15,P0402FN ADDRESS TARGET
	0 D201F0001000		S1(000F2A26)=0000 S2(000F32E8)=0402='?.'
TESTGUI6		MVC	0(L'P0402FN,R15),0(R1) MVC IT
	0 C01000000046		R1=000F32E8 S2(000F2A28)
TESTGUI6		LARL	R1,P0402EIB ADDRESS TARGET
	0 50B10000		RB=000F3500 S2(000F2A28)=00000000
		· -	D 10

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TESTGUI6 0001	BA ST	DFHEIBR,0(R1) ST IT
800F29A6 0 C0	1000000043 LARL	R1=000F2A28 S2(000F2A2C)
TESTGUI6 0001	BE LARL	R1,P0402TCT ADDRESS TARGET
800F29AC 0 50	A10000 ST	RA=000FDAD0 S2(000F2A2C)=00000000
TESTGUI6 0001	C4 ST	TCTTEAR,0(R1) ST IT
800F29B0 0 C0	F000000040 LARL	RF=000F2A26 S2(000F2A30)
TESTGUI6 0001	C8 LARL	R15,P0402ADB ADDRESS TARGET
800F29B6 0 D2	03F000D058 MVC	S1(000F2A30)=00000000 S2(000F2540)=00000000=''
TESTGUI6 0001	CE MVC	0(4,R15),DFHEIAID SET AID BLOCK ADDRESS
800F29BC 0 41	00D155 LA	R0=00000093 S2(000F263D)
TESTGUI6 0001	D4 LA	RO, INPUT RO=ADDRESS OF INTO
800F29C0 0 C0	100000003A LARL	R1=000F2A2C S2(000F2A34)
TESTGUI6 0001	D8 LARL	R1,P0402INT ADDRESS TARGET
800F29C6 0 50		R0=000F263D S2(000F2A34)=00000000
TESTGUI6 0001	DE ST	R0,0(R1) ST IT
800F29CA 0 41	0000C8 LA	R0=000F263D S2(000000C8)
TESTGUI6 0001	E2 LA	RO,L'INPUT RO=LENGTH OF INTO
800F29CE 0 C0	1000000035 LARL	R1=000F2A34 S2(000F2A38)
TESTGUI6 0001	E6 LARL	R1,P0402INL ADDRESS TARGET
800F29D4 0 40	010000 STH	R0=00000C8 S2(000F2A38)=0000
TESTGUI6 0001	EC STH	R0,0(R1) STH IT
800F29D8 0 41	00D0C0 LA	R0=00000C8 S2(000F25A8)
TESTGUI6 0001	FO LA	RO, RECLEN RO=ADDRESS OF LENGTH
800F29DC 0 C0		R1=000F2A38 S2(000F2A3A)
TESTGUI6 0001	F4 LARL	R1,P0402LEN ADDRESS TARGET
800F29E2 0 50	010000 ST	R0=000F25A8 S2(000F2A3A)=00000000
TESTGUI6 0001	FA ST	R0,0(R1) ST IT
800F29E6 0 41	00D05C LA	R0=000F25A8 S2(000F2544)
TESTGUI6 0001	FE LA	RO, DFHEIHCN ADDRESS OF DFHEIHCN
800F29EA 0 C0	100000002C LARL	R1=000F2A3A S2(000F2A42)
TESTGUI6 0002		R1,P0402HCN ADDRESS TARGET
800F29F0 0 50	010000 ST	R0=000F2544 S2(000F2A42)=00000000
TESTGUI6 0002	08 ST	R0,0(R1) ST IT
800F29F4 0 58		RF=000F2A30 S2(000FDB23)=800F5B28
TESTGUI6 0002	OC L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F29F8 0 C0	1000000472 LARL	R1=000F2A42 S2(000F32DC)
TESTGUI6 0002		R1,=A(P0402) R1=LCL MODULE PARAMETER LIST
800F29FE 0 B2	40000F BAKR	R0=000F2544 RF=800F5B28
TESTGUI6 0002	16 BAKR	0,R15 STACK REGS AND GO
		D 10

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.... SKIP INS =0 MSG =2 ....
 800F2A02 0 C01000000025 LARL R1=000F32DC S2(000F2A4C)
TESTGUI6 00021A
                         LARL R1,P0402NOH
                                                   ADDRESS TARGET
 800F2A08 0 95FF1000
                         CLI
                               S2(000F2A4C)=00 I2=FF='?'
 TESTGUI6 000220
                         CLI
                               0(R1),X'FF'
                                                 CLI IT
 800F2A0C 1 A7840025
                         BRE
                               S2(000F2A56)=C0F0FFFFFFF8 LARL
 TESTGUI6 000224
                          JΕ
                               P0402BYP 0050 EXIT IF IT IS
 800F2A10 1 D603B043B043
                         OC
                               $1(000F3543)=00000000 $2(000F3543)=00000000='....'
 TESTGUI6 000228
                         OC
                               EIBRESP, EIBRESP
                                                  ANY BAD RESPONSE ?
 800F2A16 0 A7840020
                         BRE
                               S2(000F2A56)=C0F0FFFFFFF8 LARL
 TESTGUI6 00022E
                         JΖ
                               P0402BYP 0050 EXIT IF NONE
 800F2A56 0 C0F0FFFFFF8 LARL RF=00000000 S2(000F2A46)
 TESTGUI6 00026E P0402BYP 0050 LARL R15,P0402AID
                                                       ADDRESS TARGET
                               R0=000000C8 M3=F S2(000F2A46)=00000000
 800F2A5C 0 BF0FF000
                         ICM
 TESTGUI6 000274
                         ICM R0,15,0(R15)
                                                  ANY HANDLE AID ?
                               S2(000F2A66)=956DD155 CLI
 800F2A60 0 A7840003
                         BRE
 TESTGUI6 000278
                               P0402 0050 01 EXIT IF NONE
                          JΖ
 800F2A66 0 956DD155
                         CLI
                               S2(000F263D)=6D I2=6D=' '
 TESTGUI6 00027E P0402 0050 01 CLI
                                    INPUT, DFHCLEAR
                                                       REFRESH SCREEN ON CLEAR
 800F2A6A 0 4780C07E
                         \mathbf{BE}
                                S2(000F288E)=C01000000032 LARL
 TESTGUI6 000282
                         BE
                               REFRESH
ECA=TESTGUI6 EXEC CICS, SEND, FROM(TITLE), LENGTH(LTITLELN)
 800F288E 0 C01000000032 LARL R1=000F2A4C S2(000F28F2)
 TESTGUI6 0000A6 REFRESH LARL R1,P0404
                                                ADDRESS SOURCE
 800F2894 0 C0F00000002F LARL RF=000F2A46 S2(000F28F2)
 TESTGUI6 0000AC
                         LARL R15, P0404
                                                ADDRESS TARGET
 800F289A 0 D719F0001000 XC
                                S1(000F28F2)=0404000F3500000FDAD0000F25AA0093
S2(000F28F2)=0404000F3500000FDAD0000F25AA0093='??..?...1\..?;.1'
 TESTGUI6 0000B2
                         XC
                                0(P0404END-P0404,R15),0(R1) XC IT
 800F28A0 0 C01000000522 LARL R1=000F28F2 S2(000F32E4)
 TESTGUI6 0000B8
                         LARL R1,=X'0404'
                                                   ADDRESS SOURCE
 800F28A6 0 C0F000000026 LARL RF=000F28F2 S2(000F28F2)
 TESTGUI6 0000BE
                         LARL R15, P0404FN
                                                  ADDRESS TARGET
 800F28AC 0 D201F0001000 MVC
                               S1(000F28F2)=0000 S2(000F32E4)=0404='??'
                         MVC
 TESTGUI6 0000C4
                               0(L'P0404FN,R15),0(R1) MVC IT
                                                     Page 20
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800F28B2	0 C0F000000027	LARL	RF=000F28F2 S2(000F2900)
TESTGUI6	0000CA	LARL	R15,P0404LEN ADDRESS TARGET
800F28B8	0 D201F000C716	MVC	S1(000F2900)=0000 S2(000F2F26)=0058='.i'
TESTGUI6	0000D0	MVC	0(2,R15),LTITLELN SET LENGTH FROM LABEL
800F28BE	0 4100C6BE	LA	R0=00000000 S2(000F2ECE)
TESTGUI6	0000D6	LA	RO,TITLE FROM ADDRESS
800F28C2	0 C010000001D	LARL	R1=000F32E4 S2(000F28FC)
TESTGUI6	0000DA	LARL	R1,P0404FRM ADDRESS TARGET
800F28C8	0 50010000	ST	R0=000F2ECE S2(000F28FC)=00000000
TESTGUI6	0000E0	ST	R0,0(R1) ST IT
800F28CC	0 C0100000014	LARL	R1=000F28FC S2(000F28F4)
TESTGUI6	0000E4	LARL	R1,P0404EIB ADDRESS TARGET
800F28D2	0 50B10000	ST	RB=000F3500 S2(000F28F4)=00000000
TESTGUI6	0000EA	ST	DFHEIBR,0(R1) ST IT
800F28D6	0 C0100000011	LARL	R1=000F28F4 S2(000F28F8)
TESTGUI6	0000EE	LARL	R1,P0404TCT ADDRESS TARGET
800F28DC	0 50A10000	ST	RA=000FDAD0 S2(000F28F8)=00000000
TESTGUI6	0000F4	ST	TCTTEAR, 0(R1) ST IT
800F28E0	0 58F0A053	L	RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6	0000F8	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F28E4	0 C010000004FA	LARL	R1=000F28F8 S2(000F32D8)
TESTGUI6	0000FC	LARL	R1,=A(P0404) R1=LCL MODULE PARAMETER LIST
800F28EA	0 B240000F	BAKR	R0=000F2ECE RF=800F5B28
TESTGUI6	000102	BAKR	0,R15 STACK REGS AND GO
SKIP	INS =0 MSG =6 .	• • •	
800F28EE	0 A7F4000F	J	S2(000F290C)=C010FFFFFFF3 LARL
TESTGUI6	000106	J	P0404BYP_0035 EXIT
ECA=TESTG	UI6 EXEC CICS,SE	ND, FRO	M(PROMPT),LENGTH(PROMPTLN)
800F290C	0 C010FFFFFF3	LARL	R1=000F32D8 S2(000F28F2)
TESTGUI6	000124 LOOP	LARL	R1,P0404 ADDRESS SOURCE
800F2912	0 COFOFFFFFF0	LARL	RF=00000000 S2(000F28F2)
TESTGUI6	00012A	LARL	R15,P0404 ADDRESS TARGET
800F2918	0 D719F0001000	XC	S1(000F28F2)=0404000F3500000FDAD0000F2ECE0058
S2(000F28	F2)=0404000F3500	000FDA	D0000F2ECE0058='???¹}ó.ì'
TESTGUI6		XC	0(P0404END-P0404,R15),0(R1) XC IT
800F291E	0 C010000004E3	LARL	R1=000F28F2 S2(000F32E4)
TESTGUI6			R1,=X'0404' ADDRESS SOURCE
			Page 21

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800F2924 0 C0F0FFFFFFE7
                         LARL RF=000F28F2 S2(000F28F2)
TESTGUI6 00013C
                         LARL R15, P0404FN
                                                 ADDRESS TARGET
 800F292A 0 D201F0001000
                         MVC
                               S1(000F28F2)=0000 S2(000F32E4)=0404='??'
 TESTGUI6 000142
                         MVC
                               0(L'P0404FN,R15),0(R1) MVC IT
 800F2930 0 C0F0FFFFFE8
                         LARL RF=000F28F2 S2(000F2900)
TESTGUI6 000148
                         LARL R15, P0404LEN
                                                 ADDRESS TARGET
 800F2936 0 D201F000C7AB
                         MVC
                               S1(000F2900)=0000 S2(000F2FBB)=0093='.1'
TESTGUI6 00014E
                         MVC
                               0(2,R15),PROMPTLN
                                                  SET LENGTH FROM LABEL
 800F293C 0 4100D0C2
                         LA
                               R0=00000058 S2(000F25AA)
TESTGUI6 000154
                         LA
                               R0,PROMPT
                                                  FROM ADDRESS
 800F2940 0 C010FFFFFDE LARL R1=000F32E4 S2(000F28FC)
 TESTGUI6 000158
                         LARL R1,P0404FRM
                                                  ADDRESS TARGET
 800F2946 0 50010000
                               R0=000F25AA S2(000F28FC)=00000000
                         ST
 TESTGUI6 00015E
                         ST
                               R0,0(R1)
                                             ST IT
                         LARL R1=000F28FC S2(000F28F4)
 800F294A 0 C010FFFFFFD5
TESTGUI6 000162
                         LARL R1,P0404EIB
                                                  ADDRESS TARGET
 800F2950 0 50B10000
                         ST
                               RB=000F3500 S2(000F28F4)=00000000
TESTGUI6 000168
                         ST
                               DFHEIBR, 0(R1)
                                                 ST IT
 800F2954 0 C010FFFFFFD2
                         LARL R1=000F28F4 S2(000F28F8)
TESTGUI6 00016C
                         LARL R1,P0404TCT
                                                  ADDRESS TARGET
 800F295A 0 50A10000
                               RA=000FDAD0 S2(000F28F8)=00000000
                         ST
TESTGUI6 000172
                         st
                               TCTTEAR, 0(R1)
                                                 ST IT
 800F295E 0 58F0A053
                         L
                               RF=000F2900 S2(000FDB23)=800F5B28
TESTGUI6 000176
                               R15,TCTTELCL
                                                 R15=LCL MODULE INDEXER
800F2962 0 C010000004BB LARL R1=000F28F8 S2(000F32D8)
TESTGUI6 00017A
                         LARL R1,=A(P0404)
                                                 R1=LCL MODULE PARAMETER LIST
800F2968 0 B240000F
                         BAKR R0=000F25AA RF=800F5B28
TESTGUI6 000180
                         BAKR 0,R15
                                                 STACK REGS AND GO
.... SKIP INS =0 MSG =10 ....
800F296C 0 D7C7D155D155 XC
                               S2(000F263D)=6D0000000000000000000000000000000='_.....'
TESTGUI6 000184
                         XC
                               INPUT(L'INPUT), INPUT CLEAR INPUT
800F2972 0 D201D0C0CAD6 MVC
                               S1(000F25A8)=0001 S2(000F32E6)=00C8='.H'
TESTGUI6 00018A
                         MVC
                               RECLEN, = AL2(L'INPUT) SET INPUT LENGTH
ECA=TESTGUI6 EXEC CICS, RECEIVE, INTO (INPUT), LENGTH (RECLEN)
 800F2978 0 C01000000057 LARL R1=000F32D8 S2(000F2A26)
```

LARL R1,P0402

TESTGUI6 000190

ADDRESS SOURCE Page 22

			dono.crs
800F297E	0 C0F000000054	LARL	RF=00000000 S2(000F2A26)
TESTGUI6	000196	LARL	R15,P0402 ADDRESS TARGET
	0 D72FF0001000	_	S1(000F2A26)=0402000F3500000FDAD000000000000F
S2(000F2A2	26)=0402000F35000	000FDAI	00000000000F='??'
TESTGUI6	00019C	XC	0(P0402END-P0402,R15),0(R1) XC IT
800F298A	0 C010000004AF	LARL	R1=000F2A26 S2(000F32E8)
TESTGUI6	0001A2	LARL	R1,=X'0402' ADDRESS SOURCE
800F2990	0 C0F00000004B	LARL	RF=000F2A26 S2(000F2A26)
TESTGUI6	0001A8	LARL	R15,P0402FN ADDRESS TARGET
800F2996	0 D201F0001000	MVC	S1(000F2A26)=0000 S2(000F32E8)=0402='?.'
TESTGUI6	0001AE	MVC	0(L'P0402FN,R15),0(R1) MVC IT
800F299C	0 C01000000046	LARL	R1=000F32E8 S2(000F2A28)
TESTGUI6	0001B4	LARL	R1,P0402EIB ADDRESS TARGET
800F29A2	0 50B10000	ST	RB=000F3500 S2(000F2A28)=00000000
TESTGUI6	0001BA	ST	DFHEIBR,0(R1) ST IT
800F29A6	0 C01000000043	LARL	R1=000F2A28 S2(000F2A2C)
TESTGUI6	0001BE	LARL	R1,P0402TCT ADDRESS TARGET
800F29AC	0 50A10000	ST	RA=000FDAD0 S2(000F2A2C)=00000000
TESTGUI6	0001C4	ST	TCTTEAR,0(R1) ST IT
800F29B0	0 C0F000000040	LARL	RF=000F2A26 S2(000F2A30)
TESTGUI6	0001C8	LARL	R15,P0402ADB ADDRESS TARGET
800F29B6	0 D203F000D058	MVC	S1(000F2A30)=00000000 S2(000F2540)=00000000=''
TESTGUI6		MVC	0(4,R15),DFHEIAID SET AID BLOCK ADDRESS
800F29BC	0 4100D155	LA	R0=00000093 S2(000F263D)
TESTGUI6	0001D4	LA	RO,INPUT RO=ADDRESS OF INTO
800F29C0	0 C010000003A	LARL	R1=000F2A2C S2(000F2A34)
TESTGUI6	0001D8	LARL	R1,P0402INT ADDRESS TARGET
800F29C6	0 50010000	ST	R0=000F263D S2(000F2A34)=00000000
TESTGUI6		ST	R0,0(R1) ST IT
800F29CA	0 410000C8	LA	R0=000F263D S2(000000C8)
TESTGUI6	0001E2	LA	RO,L'INPUT RO=LENGTH OF INTO
800F29CE	0 C0100000035	LARL	R1=000F2A34 S2(000F2A38)
TESTGUI6	0001E6	LARL	R1,P0402INL ADDRESS TARGET
800F29D4	0 40010000	STH	R0=00000C8 S2(000F2A38)=0000
TESTGUI6	0001EC	STH	R0,0(R1) STH IT
	0 4100D0C0	LA	R0=00000C8 S2(000F25A8)
TESTGUI6		LA	RO, RECLEN RO=ADDRESS OF LENGTH
800F29DC	0 C0100000002F	LARL	R1=000F2A38 S2(000F2A3A)
TESTGUI6	0001F4	LARL	R1,P0402LEN ADDRESS TARGET

			dono.crs
800F29E2	0 50010000	ST	R0=000F25A8 S2(000F2A3A)=00000000
TESTGUI6	0001FA	ST	R0,0(R1) ST IT
800F29E6	0 4100D05C	LA	R0=000F25A8 S2(000F2544)
TESTGUI6	0001FE	LA	RO, DFHEIHCN ADDRESS OF DFHEIHCN
800F29EA	0 C0100000002C	LARL	R1=000F2A3A S2(000F2A42)
TESTGUI6	000202	LARL	R1,P0402HCN ADDRESS TARGET
800F29F0	0 50010000	ST	R0=000F2544 S2(000F2A42)=00000000
TESTGUI6	000208	ST	R0,0(R1) ST IT
800F29F4	0 58F0A053	L	RF=000F2A30 S2(000FDB23)=800F5B28
TESTGUI6	00020C	L	R15,TCTTELCL R15=LCL MODULE INDEXER
800F29F8	0 C0100000472	LARL	R1=000F2A42 S2(000F32DC)
TESTGUI6	000210	LARL	R1,=A(P0402) R1=LCL MODULE PARAMETER LIST
800F29FE	0 B240000F	BAKR	R0=000F2544 RF=800F5B28
TESTGUI6	000216	BAKR	0,R15 STACK REGS AND GO
SKIP	INS =0 MSG =2 .		
800F2A02	0 C01000000025	LARL	R1=000F32DC S2(000F2A4C)
TESTGUI6	00021A	LARL	R1,P0402NOH ADDRESS TARGET
800F2A08	0 95FF1000	CLI	S2(000F2A4C)=00 I2=FF='?'
TESTGUI6	000220	CLI	0(R1),X'FF' CLI IT
800F2A0C	1 A7840025	BRE	S2(000F2A56)=C0F0FFFFFFF8 LARL
TESTGUI6	000224	JE	P0402BYP_0050 EXIT IF IT IS
800F2A10	1 D603B043B043	OC	S1(000F3543)=00000000 S2(000F3543)=00000000=''
TESTGUI6	000228	OC	EIBRESP, EIBRESP ANY BAD RESPONSE ?
800F2A16	0 A7840020	BRE	S2(000F2A56)=C0F0FFFFFFF8 LARL
TESTGUI6	00022E	JZ	P0402BYP_0050 EXIT IF NONE
800F2A56	0 C0F0FFFFFF8	LARL	RF=00000000 S2(000F2A46)
TESTGUI6	00026E P0402BYP	_0050	LARL R15,P0402AID ADDRESS TARGET
800F2A5C	0 BF0FF000	ICM	R0=00000000 M3=F S2(000F2A46)=00000000
TESTGUI6	000274	ICM	R0,15,0(R15) ANY HANDLE AID ?
800F2A60	0 A7840003	BRE	S2(000F2A66)=956DD155 CLI
TESTGUI6	000278	JZ	P0402_0050_01 EXIT IF NONE
	0 956DD155		S2(000F263D)=F3 I2=6D='_'
TESTGUI6	00027E P0402_00	50_01	CLI INPUT, DFHCLEAR REFRESH SCREEN ON CLEAR
800F2A6A	2 4780C07E	BE	S2(000F288E)=C01000000032 LARL
TESTGUI6		BE	REFRESH
800F2A6E	2 95F1D155	CLI	S2(000F263D)=F3 I2=F1='1'
TESTGUI6	000286	CLI	INPUT, DFHPF1 DISPLAY HELP SCREEN
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800F2A72	2 4780C350	BE	S2(000F2B60)=C010FFFFFEC9 LARL
TESTGUI6	00028A	BE	HELP
800F2A76	2 95F3D155	CLI	S2(000F263D)=F3 I2=F3='3'
TESTGUI6	00028E	CLI	INPUT, DFHPF3 EXIT ON PF3
800F2A7A	0 4780C2EA	BE	S2(000F2AFA)=C01000000027 LARL
TESTGUI6	000292	BE	EXIT

ECA=TESTGUI6 EXEC CICS, RETURN

TRS= TOTAL MNOTE ERRORS=0 MAX RETURN CODE=0

800F2AFA 0 C01000000027	LARL	R1=000F2A4C S2(000F2B48)		
TESTGUI6 000312 EXIT	LARL	R1,P0E08 ADDRESS SOURCE		
800F2B00 0 C0F000000024	LARL	RF=000F2A46 S2(000F2B48)		
TESTGUI6 000318	LARL	R15,P0E08 ADDRESS TARGET		
800F2B06 0 D717F0001000	XC	S1(000F2B48)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6		
S2(000F2B48)=F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6F6				
TESTGUI6 00031E	XC	0(P0E08END-P0E08,R15),0(R1) XC IT		
800F2B0C 0 C010000003EF	LARL	R1=000F2B48 S2(000F32EA)		
TESTGUI6 000324	LARL	R1,=X'0E08' ADDRESS SOURCE		
800F2B12 0 C0F0000001B	LARL	RF=000F2B48 S2(000F2B48)		
TESTGUI6 00032A	LARL	R15,P0E08FN ADDRESS TARGET		
800F2B18 0 D201F0001000	MVC	S1(000F2B48)=0000 S2(000F32EA)=0E08='.?'		
TESTGUI6 000330	MVC	0(L'P0E08FN,R15),0(R1) MVC IT		
800F2B1E 0 C0100000015	LARL	R1=000F32EA S2(000F2B48)		
TESTGUI6 000336	LARL	R1,P0E08 R1=PARAMETER LIST		
800F2B24 0 C0E000000007	LARL	RE=000FE262 S2(000F2B32)		
TESTGUI6 00033C	LARL	R14,P0E08RTN_0068 RETURN ADDRESS		
800F2B2A 0 C4FD000003DB	LRL	RF=000F2B48 S2(000F32E0)=000F32F0		
TESTGUI6 000342	LRL	R15,=V(LCL0E08) R15=EXTERNAL RETURN MODULE ADDRESS		
800F2B30 0 07FF	BR	RF(000F32F0)=47FF000C B		
TESTGUI6 000348	BR	R15 GO TO IT		
SKIP INS =0 MSG =261	• • • •			
TRS= INPUT FILES LST=	8 PRN	INC=1 PRN EXC=51		
TRS= INPUT RECORDS TRE=	16943	LST=377 PRN=1993		
TRS= LOADED SOURCE CBL=	0 ECC=	0 ASM=420 ECA=12		
TRS= SKIPPED RECORDS ASM=	0 MSG=	593		
TRS= OUTPUT RECORDS CBL=	0 ECC=	0 ASM=427 ECA=15		
TRS= OUTPUT RECORDS ERR=	0 MSG=	69 TRS=946		