



```

SSSSSSSS I11111 GGGGGGGG DDDDDDDD EEEEEEEEE FFFFFFFF
SSSSSSSS I11111 GGGGGGGG DDDDDDDD EEEEEEEEE FFFFFFFF
SS      II      GG      DD      DD      EE      FF
SS      II      GG      DD      DD      EE      FF
SS      II      GG      DD      DD      EE      FF
SS      II      GG      DD      DD      EE      FF
SSSSSS  II      GG      DD      DD      EEEEEEEE FFFFFFFF
SSSSSS  II      GG      DD      DD      EEEEEEEE FFFFFFFF
      SS      II      GG      DD      DD      EE      FF
      SS      II      GG      DD      DD      EE      FF
      SS      II      GG      DD      DD      EE      FF
      SS      II      GG      DD      DD      EE      FF
SSSSSSSS I11111 GGGGGG  DDDDDDDD EEEEEEEEE FFFFFFFF
SSSSSSSS I11111 GGGGGG  DDDDDDDD EEEEEEEEE FFFFFFFF

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```

FFFFFFFFF 000000 RRRRRRRR
FFFFFFFFF 000000 RRRRRRRR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FFFFFFFF 00      00      RRRRRRRR
FFFFFFFF 00      00      RRRRRRRR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      00      00      RR      RR
FF      000000 RR      RR
FF      000000 RR      RR

```

C  
C SYSS\$LIBRARY:SIGDEF.FOR - Define some SS\$ symbols for condition handlers  
C

C\*\*\*\*\*  
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PARAMETER		
1 SS\$_ACCVIO	= '000C'X,	! access violation
1 SS\$_OPCCUS	= '0434'X,	! opcode reserved to customer fault
1 SS\$_OPCDEC	= '043C'X,	! opcode reserved to DIGITAL fault
1 SS\$_RADRMOD	= '044C'X,	! reserved addressing fault
1 SS\$_ROPRAND	= '0454'X,	! reserved operand fault
1 SS\$_FAIL	= '045C'X,	! system service failure exception
1 SS\$_TBIT	= '0464'X	! T-bit pending trap
PARAMETER		
1 SS\$_INTOVF	= '047C'X,	! arithmetic trap, integer overflow
1 SS\$_INTDIV	= '0484'X,	! arithmetic trap, integer divide by zero
1 SS\$_FLTUVF	= '048C'X,	! arithmetic trap, floating overflow
1 SS\$_FLTUVF	= '0494'X,	! arithmetic trap, floating/decimal divide by zero
1 SS\$_FLTUND	= '049C'X,	! arithmetic trap, floating underflow
1 SS\$_DECOVF	= '04A4'X,	! arithmetic trap, decimal overflow
1 SS\$_SUBRNG	= '04AC'X,	! arithmetic trap, subscript out of range
1 SS\$_FLTUVF_F	= '04B4'X,	! arithmetic fault, floating overflow
1 SS\$_FLTUVF_F	= '04BC'X,	! arithmetic fault, floating divide by zero
1 SS\$_FLTUND_F	= '04C4'X	! arithmetic fault, floating underflow
PARAMETER		
1 SS\$_NORMAL	= '0001'X	! normal successful completion
PARAMETER		
1 SS\$_CONTINUE	= '0001'X,	! continue execution at point of exception
1 SS\$_RESIGNAL	= '0918'X,	! resignal condition to next handler
1 SS\$_UNWIND	= '0920'X	! unwind currently in progress

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End of file SIGDEF.FOR

RTLMACB32 REQ	STRMACROS REQ	RTLOOBBG REQ	RTLPSECT REQ	STRLNK REQ	RTLMACMAR MAR	LIBASCEBC LIS	LIBASTINP LIS	LIBBINTRE LIS	LIBCHAR LIS
					LIBDEF FOR	LIBANASTR LIS	LIBASNMBX LIS	LIBBBCCI LIS	
					LIBABUPCA LIS	LIBADDP LIS			
					SIGDEF FOR		LIBASCTIM LIS		
							LIBATTACH LIS		
					LIBTABMAC MAR	LIBA2EREV LIS	LIBBBSST LIS	LIBCALLG LIS	LIBCLICAL LIS
						LIBADDP LIS			