```
  Job name . . . . . . . . . . :   QMSF           User  . . . . . . :   QMSF        Number . . . . . . . . . . . :   013973
  Job description  . . . . . . :   QMSF           Library . . . . . :   QSYS
```

MSGID	TYPE	SEV	DATE	TIME	FROM PGM	LIBRARY	INST	TO PGM	LIBRARY	INST
CPF1124	Information	00	19/01/09	21:11:45.562872	QWTPIIPP	QSYS	066E	*EXT		*N

    Message . . . . :   Job 013973/QMSF/QMSF started on 19/01/09 at 21:11:43 in
      subsystem QSYSWRK in QSYS. Job entered system on 19/01/09 at 21:11:41.

| CPI1125 | Information | 00 | 19/01/09 | 21:11:45.578232 | QWTPCRJA | QSYS | 010F | *EXT | | *N |

    Message . . . . :   Job 013973/QMSF/QMSF submitted.
    Cause . . . . . :   Job 013973/QMSF/QMSF submitted to job queue QSYSNOMAX in
      QSYS from job 013941/QMSF/QZMFECOX. Job 013973/QMSF/QMSF was started using
      the Submit Job {SBMJOB} command with the following job attributes: JOBPTY{5}
      OUTPTY{5} PRTTXT{} RTGDTA{ZMFMSF} SYSLIBL{QSYS   QSYS2   QHLPSYS
      QUSRSYS} CURLIB{*CRTDFT} INLLIBL{QGPL   QTEMP} INLASPGRP{*NONE} LOG{4 00
      *NOLIST} LOGCLPGM{*NO} LOGOUTPUT{*JOBEND} OUTQ{/*DEV} PRTDEV{PRT01}
      INQMSGRPY{*RQD} HOLD{*NO} DATE{*SYSVAL} SWS{00000000} MSGQ{/*NONE}
      CCSID{65535} SRTSEQ{*N/*HEX} LANGID{ENU} CNTRYID{US} JOBMSGQMX{16}
      JOBMSGQFL{*NOWRAP} ALWMLTTHD{*NO} SPLFACN{*KEEP}.

| CPC1207 | Completion | 50 | 20/01/09 | 00:03:50.445152 | QWTMMTRS | QSYS | 0221 | *EXT | | *N |

    From user . . . . :   QSYS
    Message . . . . :   Subsystem ending immediately.

| CPF1164 | Completion | 00 | 20/01/09 | 00:04:51.271232 | QWTMCEOJ | QSYS | 00D7 | *EXT | | *N |

    Message . . . . :   Job 013973/QMSF/QMSF ended on 20/01/09 at 00:04:49; 1
      seconds used; end code 50 .
    Cause . . . . . :   Job 013973/QMSF/QMSF completed on 20/01/09 at 00:04:49
      after it used 1 seconds processing unit time. The job had ending code 50.
      The job ended after 1 routing steps with a secondary ending code of 0. The
      job ending codes and their meanings are as follows: 0 - The job completed
      normally. 10 - The job completed normally during controlled ending or
      controlled subsystem ending. 20 - The job exceeded end severity {ENDSEV job
      attribute}. 30 - The job ended abnormally. 40 - The job ended before
      becoming active. 50 - The job ended while the job was active. 60 - The
      subsystem ended abnormally while the job was active. 70 - The system ended
      abnormally while the job was active. 80 - The job ended {ENDJOBABN command}.
      90 - The job was forced to end after the time limit ended {ENDJOBABN
      command}. Recovery . . . :   For more information, see the Work Management
      topic in the Information Center,
      http://www.ibm.com/eserver/iseries/infocenter.