```
/SYSTEM 7
//DATE    : 2019/02/13 16:22:57
//SYSTEM NO : DN2.45.00A(US/DE)-00
//PARAM  NO : 2.27
//APPLI   : GENERAL
//LANGUAGE  :  2.45-00-00, 2.45-00-00
//REVISION
YCP21    2.45.00,-----,
YPP      2.32-00, 1.03-00, 2.02
YSF21-1  2.50-00, 2.00,
YSF21-2  2.50-00, 2.00,
EAXA*#0  2.40-00, 1.00,
//ROBOT NAME
R1 : MA1440/MH12-A0*(MH12)                        0011_1111
//CONTROL POWER
TOTAL : 2018/08/07 10:17,02963:29'50
//SERVO POWER
TOTAL : 2018/08/07 10:17,01443:30'17
R1    : 2018/08/07 10:17,01443:29'47
//PLAYBACK TIME
TOTAL : 2018/08/07 10:17,01197:57'39
R1    : 2018/08/07 10:17,01197:57'31
//MOVING TIME
TOTAL : 2018/08/07 10:17,01173:25'08
R1    : 2018/08/07 10:17,01173:25'08
//OPERATING TIME
TOOL1 : 2018/08/07 10:17,00000:00'00
//ENERGY TIME
TOTAL : 2018/08/07 10:17,00241:47'19
//MOTOPLUS APP
01: MotoPlus License Manager - YAI   v2.1.0          Application copy
protection
//CONTROLLER SETTING
==============================================================
LANGUAGE

--------------------------------------------------------------
LANGUAGE1          ENGLISH
LANGUAGE2          GERMAN
==============================================================
CONTROL GROUP

--------------------------------------------------------------
CONNECT :                          DETAIL
R1       : MA1440/MH12-A0*
B1       : NONE                    DETAIL
R2       : NONE
S1       : NONE                    DETAIL
==============================================================
CONNECT(STO)
        -- AXIS --  -- BRK --   -- CV --
    SV <123456789> <123456789> <123456789> ON_EN  OT
--------------------------------------------------------------
R1 :#1 [123456---] [123456---] [111111---] ON_EN1 OT1
==============================================================
APPLICATION

--------------------------------------------------------------
```

```
APPLICATION
  GENERAL PURPOSE
ROBOT APPL OPTION        R1
  1 : GENERAL PURPOSE    *
CIO LADDER (STANDARD)
  GENERAL PURPOSE


============================================================
OPTION BOARD
STANDARD
------------------------------------------------------------
#0        NONE
#1        NONE
#2        NONE
============================================================
IO MODULE
ST#   DI   DO  AI  AO BOARD
------------------------------------------------------------
 00 0040 0040   -   - YSF21(YIO22 PNP)
 01   -    -    -   - NONE
 02   -    -    -   - NONE
 03   -    -    -   - NONE
 04   -    -    -   - NONE
 05   -    -    -   - NONE
 06   -    -    -   - NONE
 07   -    -    -   - NONE
 08   -    -    -   - NONE
 09   -    -    -   - NONE
 10   -    -    -   - NONE
 11   -    -    -   - NONE
 12   -    -    -   - NONE
 13   -    -    -   - NONE
 14   -    -    -   - NONE
 15   -    -    -   - NONE
 16   -    -    -   - NONE
 17   -    -    -   - NONE
 18   -    -    -   - NONE
 19   -    -    -   - NONE
============================================================
EXTERNAL IO SETUP


------------------------------------------------------------
ALLOCATION MODE                   AUTO
EXTERNAL IO ALLOCATION            DETAIL
============================================================
EXTERNAL IO ALLOCATION(INPUT)
        ST#  CH  MAC ID  ADDR  BYTE  NAME
------------------------------------------------------------
#20010    0   0       0     0     5  YSF21
============================================================
EXTERNAL IO ALLOCATION(OUTPUT)
        ST#  CH  MAC ID  ADDR  BYTE  NAME
------------------------------------------------------------
#30010    0   0       0     0     5  YSF21
============================================================
OPTION FUNCTION


------------------------------------------------------------
```

```
* VISION FUNCTION              NOT USED
* ROBOT DETACHMENT             DETAIL
* AXES DETACHMENT              DETAIL
* NETWORK                      DETAIL
* RELATIVE JOB                 USED
* INTERRUPT JOB                USED
* TCP                          USED
* MACRO INST.                  USED
* AUTO BACKUP                  USED
* I/F PANEL                    NOT USED
* LADDER EDITOR                USED
* PLAY MODE ENABLE             NOT USED
* MANUAL BRAKE RELEASE         NOT USED
* EXTERNAL REFERENCE POINT     USED
* PARALLEL START INSTRUCTION      7
* COORDINATED INSTRUCTION      USED
* STATION ANGLE DISPLAY        NOT USED
* LIMITS CUSTOMIZATION         DETAIL
* TOOL NO. SWITCHING           USED
* SI UNIT INDICATION           NOT USED
* DISPLAY IO NAME IN JOB       USED
* EXTERNAL IO SETUP            DETAIL
* VARIABLE ALLOCATION          DETAIL
* MotoPlus FUNC.               USED
* AUTOBACKUP(YCP21)            NOT USED
* Functional safety            DETAIL
* EtherNet/IP(CPU Board)       DETAIL
* MOTOPAL FUNCTION             NOT USED
* Machine Safety function      DETAIL
* SERVO POWER INDIVIDUAL CONTROL  DETAIL
* MotoFit                      NOT USED
* MotoLogix                    DETAIL
* REMOVABLE-PROGRAMMING PENDANT  NOT USED
* SAFETY LOGICAL EXPANSION     DETAIL
* DAYLIGHT SAVING TIME         DETAIL
* MOTOMAN Cockpit              DETAIL
* MOTOMAN DRIVER               NOT USED
* OT SIGNAL MULTI SETTING      NOT USED
============================================================
CMOS MEMORY

------------------------------------------------------------
  USED SIZE            4 MB
  MOUNTED SIZE         4 MB
============================================================
------------------------------------------------------------
FILE CREATE DATE            2012/01/01 00:09:06 TEACHING
CMOS.BIN LOADED             2018/08/06 16:08:49 MAKER
============================================================
CHANGE TRACKING LIST        DATE
  INITIALIZE                2018/08/07 10:18:48 MAKER
  LANGUAGE                  2017/03/07 14:57:48 MAKER
  CONTROL GROUP             2017/11/15 11:54:06 SAFETY FUNC
  APPLICATION               ----/--/-- --:--:--
  OPTION BOARD              2018/08/06 12:31:06 MAKER
  IO MODULE                 2018/08/07 10:12:12 MAKER
  CMOS MEMORY               2018/03/28 10:11:26 MAKER
  DATE/TIME                 2018/08/07 10:02:00 MAKER
```

```
    OPTION FUNCTION           2019/02/01 11:54:07 MANAGEMENT
==============================================================
INITIALIZED FILES
    JOB                       2018/03/28 10:11:30 MAKER
    FILE/GENERAL DATA         2018/08/06 12:34:37 MAKER
    PARAMETER                 ----/--/-- --:--:--
    I/O DATA                  2017/02/21 15:49:58 MANAGEMENT
    SYSTEM DATA               2017/11/15 11:54:10 SAFETY FUNC
    USER DEFINE               2019/02/01 11:54:07 MANAGEMENT
==============================================================
INSPECTION AND TEST RECORD    DATE
                              ----/--/-- --:--:--
                              ----/--/-- --:--:--
                              ----/--/-- --:--:--
                              ----/--/-- --:--:--
                              ----/--/-- --:--:--
==============================================================
CHANGE TRACKING PARAMETER     DATE
    AMCxG                     ----/--/-- --:--:--
    AxP                       ----/--/-- --:--:--
    CIO                       ----/--/-- --:--:--
    FD                        2018/09/12 13:14:32 MAKER
    FMSxB                     ----/--/-- --:--:--
    MFxG                      ----/--/-- --:--:--
    RCD                       ----/--/-- --:--:--
    RCxG                      ----/--/-- --:--:--
    RExG                      ----/--/-- --:--:--
    ROxG                      ----/--/-- --:--:--
    RS                        2017/06/01 16:25:39 MAKER
    SxE                       ----/--/-- --:--:--
    S1CxG                     ----/--/-- --:--:--
    S2C                       2018/09/12 13:15:38 MAKER
    S3C                       2017/06/01 16:25:15 MAKER
    S4C                       2018/09/12 13:16:26 MAKER
    S1D                       2017/06/01 16:23:40 MAKER
    S2D                       ----/--/-- --:--:--
    S3D                       ----/--/-- --:--:--
    S4D                       ----/--/-- --:--:--
    SVxG                      ----/--/-- --:--:--
    SVCxB                     ----/--/-- --:--:--
    SVD                       ----/--/-- --:--:--
    SVMxG                     ----/--/-- --:--:--
    SVPxG                     ----/--/-- --:--:--
    SVSxB                     ----/--/-- --:--:--
```