BASRTL

FILEID**BPAERRDEF

```
BPAERRDEF
REQ
```

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!+
! This file, BPAERRDEF.REQ, defines the error codes.
!-
!
!**********************************************************************
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!**********************************************************************
!
! Edit History:
!
! 1-001 - original, from ERRMSG.R32, from ESE.  JBS 02-OCT-1979
! 1-002 - Add copyright notice.  SBL 11-Mar-1980
!--
!
! define the error code mnemonics
!
!
!
! FAC codes
!
LITERAL
    bpa$k_fac_ss  = 0,
    bpa$k_fac_rms = 1,
    bpa$k_fac_bas = 26,
    bpa$k_fac_bpa = 131;
!
! AME specific error mnemonics
!
LITERAL

    bpa$_basplus   = (0^3)+(bpa$k_fac_bpa^16)+(1^15)+3,
    bpa$_illaccmod = (1^3)+(bpa$k_fac_bpa^16)+(1^15),
    bpa$_rectoolon = (2^3)+(bpa$k_fac_bpa^16)+(1^15),
    bpa$_intconchk = (3^3)+(bpa$k_fac_bpa^16)+(1^15)+4,
    bpa$_illop     = (4^3)+(bpa$k_fac_bpa^16)+(1^15)+4,
    bpa$_cvterr    = (5^3)+(bpa$k_fac_bpa^16)+(1^15),
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    bpa$_oddadr    = (6^3)+(bpa$k_fac_bpa^16)+(1^15),
    bpa$_illti_dev = (7^3)+(bpa$k_fac_bpa^16)+(1^15)+4,
    bpa$_endfilbat = (8^3)+(bpa$k_fac_bpa^16)+(1^15)+2;                      ! A262


! AME / BASIC+ / BASIC+2 common mnemonics
!
LITERAL

    baddir = (1^3)+(bpa$k_fac_bas^16)+(1^15),
    badnam = (2^3)+(bpa$k_fac_bas^16)+(1^15),
    inuse  = (3^3)+(bpa$k_fac_bas^16)+(1^15),
    noroom = (4^3)+(bpa$k_fac_bas^16)+(1^15),
    nosuch = (5^3)+(bpa$k_fac_bas^16)+(1^15),
    nodevc = (6^3)+(bpa$k_fac_bas^16)+(1^15),
    notcls = (7^3)+(bpa$k_fac_bas^16)+(1^15),
    notavl = (8^3)+(bpa$k_fac_bas^16)+(1^15),
    notopn = (9^3)+(bpa$k_fac_bas^16)+(1^15),
    prviol = (10^3)+(bpa$k_fac_bas^16)+(1^15),
    eof    = (11^3)+(bpa$k_fac_bas^16)+(1^15),
    abort  = (12^3)+(bpa$k_fac_bas^16)+(1^15),
    daterr = (13^3)+(bpa$k_fac_bas^16)+(1^15),
    hngdev = (14^3)+(bpa$k_fac_bas^16)+(1^15),
    hngtty = (15^3)+(bpa$k_fac_bas^16)+(1^15),
    fiexst = (16^3)+(bpa$k_fac_bas^16)+(1^15),
    dtoof  = (17^3)+(bpa$k_fac_bas^16)+(1^15),
    badfuo = (18^3)+(bpa$k_fac_bas^16)+(1^15),
    intlck = (19^3)+(bpa$k_fac_bas^16)+(1^15),
    wrgpak = (20^3)+(bpa$k_fac_bas^16)+(1^15),
    notmnt = (21^3)+(bpa$k_fac_bas^16)+(1^15),
    paklck = (22^3)+(bpa$k_fac_bas^16)+(1^15),
    badclu = (23^3)+(bpa$k_fac_bas^16)+(1^15),
    privat = (24^3)+(bpa$k_fac_bas^16)+(1^15),
    intpak = (25^3)+(bpa$k_fac_bas^16)+(1^15),
    badpak = (26^3)+(bpa$k_fac_bas^16)+(1^15),
    detkey = (27^3)+(bpa$k_fac_bas^16)+(1^15),
    ctlrce = (28^3)+(bpa$k_fac_bas^16)+(1^15),
    sattbd = (29^3)+(bpa$k_fac_bas^16)+(1^15),
    devnfs = (30^3)+(bpa$k_fac_bas^16)+(1^15),
    badcnt = (31^3)+(bpa$k_fac_bas^16)+(1^15),
    nobufs = (32^3)+(bpa$k_fac_bas^16)+(1^15),
    b_4    = (33^3)+(bpa$k_fac_bas^16)+(1^15),
    b_10   = (34^3)+(bpa$k_fac_bas^16)+(1^15),
    b_250  = (35^3)+(bpa$k_fac_bas^16)+(1^15),
    b_siak = (36^3)+(bpa$k_fac_bas^16)+(1^15),
    b_swap = (37^3)+(bpa$k_fac_bas^16)+(1^15),
    b_prty = (38^3)+(bpa$k_fac_bas^16)+(1^15),
    magsel = (39^3)+(bpa$k_fac_bas^16)+(1^15),
    magrle = (40^3)+(bpa$k_fac_bas^16)+(1^15),
    nrrts  = (41^3)+(bpa$k_fac_bas^16)+(1^15),
    vcserr = (42^3)+(bpa$k_fac_bas^16)+(1^15),
    vcaerr = (43^3)+(bpa$k_fac_bas^16)+(1^15),
    sizerr = (44^3)+(bpa$k_fac_bas^16)+(1^15),
    vcoerr = (45^3)+(bpa$k_fac_bas^16)+(1^15),
    bserr  = (46^3)+(bpa$k_fac_bas^16)+(1^15),
    linerr = (47^3)+(bpa$k_fac_bas^16)+(1^15),
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flterr = (48^3)+(bpa$k_fac_bas^16)+(1^15),
experr = (49^3)+(bpa$k_fac_bas^16)+(1^15);
fmterr = (50^3)+(bpa$k_fac_bas^16)+(1^15),
fixerr = (51^3)+(bpa$k_fac_bas^16)+(1^15),
bdnerr = (52^3)+(bpa$k_fac_bas^16)+(1^15),
logerr = (53^3)+(bpa$k_fac_bas^16)+(1^15),
sqrerr = (54^3)+(bpa$k_fac_bas^16)+(1^15),
suberr = (55^3)+(bpa$k_fac_bas^16)+(1^15),
minver = (56^3)+(bpa$k_fac_bas^16)+(1^15),
odd    = (57^3)+(bpa$k_fac_bas^16)+(1^15),
onbad  = (58^3)+(bpa$k_fac_bas^16)+(1^15),
nederr = (59^3)+(bpa$k_fac_bas^16)+(1^15),
iolerr = (60^3)+(bpa$k_fac_bas^16)+(1^15),
divby0 = (61^3)+(bpa$k_fac_bas^16)+(1^15),
norts  = (62^3)+(bpa$k_fac_bas^16)+(1^15),
fielde = (63^3)+(bpa$k_fac_bas^16)+(1^15),
noracs = (64^3)+(bpa$k_fac_bas^16)+(1^15),
notmta = (65^3)+(bpa$k_fac_bas^16)+(1^15),
errerr = (66^3)+(bpa$k_fac_bas^16)+(1^15),
badswt = (67^3)+(bpa$k_fac_bas^16)+(1^15),
new1   = (68^3)+(bpa$k_fac_bas^16)+(1^15),
new2   = (69^3)+(bpa$k_fac_bas^16)+(1^15),
new3   = (70^3)+(bpa$k_fac_bas^16)+(1^15),
smterr = (71^3)+(bpa$k_fac_bas^16)+(1^15),
exittm = (72^3)+(bpa$k_fac_bas^16)+(1^15),
exitnr = (73^3)+(bpa$k_fac_bas^16)+(1^15),
undfni = (74^3)+(bpa$k_fac_bas^16)+(1^15),
coserr = (75^3)+(bpa$k_fac_bas^16)+(1^15),
tlopnv = (76^3)+(bpa$k_fac_bas^16)+(1^15),
tlnzsp = (77^3)+(bpa$k_fac_bas^16)+(1^15),
tlnoit = (78^3)+(bpa$k_fac_bas^16)+(1^15),
tliffe = (79^3)+(bpa$k_fac_bas^16)+(1^15),
tlconi = (80^3)+(bpa$k_fac_bas^16)+(1^15),
tlnotf = (81^3)+(bpa$k_fac_bas^16)+(1^15),
tlqdum = (82^3)+(bpa$k_fac_bas^16)+(1^15),
tlmnfd = (83^3)+(bpa$k_fac_bas^16)+(1^15),
tlrnmm = (84^3)+(bpa$k_fac_bas^16)+(1^15),
moderr = (85^3)+(bpa$k_fac_bas^16)+(1^15),
tlordt = (86^3)+(bpa$k_fac_bas^16)+(1^15),
ovtoas = (87^3)+(bpa$k_fac_bas^16)+(1^15),
funerr = (88^3)+(bpa$k_fac_bas^16)+(1^15),
tltmaf = (89^3)+(bpa$k_fac_bas^16)+(1^15),
tlincd = (90^3)+(bpa$k_fac_bas^16)+(1^15),
cpnsdf = (91^3)+(bpa$k_fac_bas^16)+(1^15),
cpupfr = (92^3)+(bpa$k_fac_bas^16)+(1^15),
cpufnx = (93^3)+(bpa$k_fac_bas^16)+(1^15),
cpupdf = (94^3)+(bpa$k_fac_bas^16)+(1^15),
cpuped = (95^3)+(bpa$k_fac_bas^16)+(1^15),
tljnky = (96^3)+(bpa$k_fac_bas^16)+(1^15),
tlnofn = (97^3)+(bpa$k_fac_bas^16)+(1^15),
sasyne = (98^3)+(bpa$k_fac_bas^16)+(1^15),
sasnos = (99^3)+(bpa$k_fac_bas^16)+(1^15),
sasnoi = (100^3)+(bpa$k_fac_bas^16)+(1^15),
tlurtp = (101^3)+(bpa$k_fac_bas^16)+(1^15),
tlxdim = (102^3)+(bpa$k_fac_bas^16)+(1^15),
fucore = (103^3)+(bpa$k_fac_bas^16)+(1^15),
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reserr = (104^3)+(bpa$k_fac_bas^16)+(1^15),
dimed2 = (105^3)+(bpa$k_fac_bas^16)+(1^15),
tlidim = (106^3)+(bpa$k_fac_bas^16)+(1^15),
nogoto = (107^3)+(bpa$k_fac_bas^16)+(1^15),
eoserr = (108^3)+(bpa$k_fac_bas^16)+(1^15),
tlcntd = (109^3)+(bpa$k_fac_bas^16)+(1^15),
tlprnm = (110^3)+(bpa$k_fac_bas^16)+(1^15),
edbmce = (111^3)+(bpa$k_fac_bas^16)+(1^15),
edexon = (112^3)+(bpa$k_fac_bas^16)+(1^15),
nrnerr = (113^3)+(bpa$k_fac_bas^16)+(1^15),
edcone = (114^3)+(bpa$k_fac_bas^16)+(1^15),
edarsv = (115^3)+(bpa$k_fac_bas^16)+(1^15),
prerrs = (116^3)+(bpa$k_fac_bas^16)+(1^15),
udmerr = (117^3)+(bpa$k_fac_bas^16)+(1^15),
prner1 = (118^3)+(bpa$k_fac_bas^16)+(1^15),
ndnoim = (119^3)+(bpa$k_fac_bas^16)+(1^15),
prner2 = (120^3)+(bpa$k_fac_bas^16)+(1^15),
baderr = (121^3)+(bpa$k_fac_bas^16)+(1^15),
diserr = (122^3)+(bpa$k_fac_bas^16)+(1^15),
stperr = (123^3)+(bpa$k_fac_bas^16)+(1^15),
dimerr = (124^3)+(bpa$k_fac_bas^16)+(1^15),
nomath = (125^3)+(bpa$k_fac_bas^16)+(1^15),
xcdcor = (126^3)+(bpa$k_fac_bas^16)+(1^15),
scaerr = (127^3)+(bpa$k_fac_bas^16)+(1^15);
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     End of file BPAERRMSG.REQ

BASERRMSG
REQ

BASFRAME
REQ

BASOPN
REQ

BPAFSBDEF
REQ

BPASTRUCT
REQ

BPADABDEF
REQ

BPAXRBDEF
REQ

BPAERRDEF
REQ

BPAFUNDEF
REQ

BASINARG
REQ

BASBUFSIZ
LIS

MATRIX
MAR

BASIOERR
REQ

BASCB
LIS

BPAFQBDEF
REQ

BASRTL2
MAP

BASPAR
SDL

BASLNK
REQ

BPAMSGDEF
REQ

BASRTL

BASRTL
MAP

BASCANTYP
LIS