

```

static char *kalypso_bus_names[] =
{
    "ME1PGMA","ME1PGMB","ME1PGMC","ME1PGMD","ME1PVWA","ME1PVW2",
    "ME2PGMA","ME2PGMB","ME2PGMC","ME2PGMD","ME2PVWA","ME2PVW2",
    "ME3PGMA","ME3PGMB","ME3PGMC","ME3PGMD","ME3PVWA","ME3PVW2",
    "OUTPGMA","OUTPGMB","OUTPGMC","OUTPGMD","OUTPVWA","OUTPVW2",

    "ME1PSTA","ME1PSTB","ME1PSTC","ME1PSTD",
    "ME2PSTA","ME2PSTB","ME2PSTC","ME2PSTD",
    "ME3PSTA","ME3PSTB","ME3PSTC","ME3PSTD",
    "OUTPSTA","OUTPSTB","OUTPSTC","OUTPSTD",

    "ME1K1V","ME1K1K","ME1K2V","ME1K2K","ME1K3V","ME1K3K",
    "ME1K4V","ME1K4K","ME1BGA","ME1BGB","ME1UT1","ME1UT2",

    "ME2K1V","ME2K1K","ME2K2V","ME2K2K","ME2K3V","ME2K3K",
    "ME2K4V","ME2K4K","ME2BGA","ME2BGB","ME2UT1","ME2UT2",

    "ME3K1V","ME3K1K","ME3K2V","ME3K2K","ME3K3V","ME3K3K",
    "ME3K4V","ME3K4K","ME3BGA","ME3BGB","ME3UT1","ME3UT2",

    "OUTK1V","OUTK1K","OUTK2V","OUTK2K","OUTK3V","OUTK3K",
    "OUTK4V","OUTK4K","OUTBGA","OUTBGB","OUTUT1","OUTUT2",

    "EXAMODE","EXBMODE",

    "EXALOOP1","EXALOOP2","EXALOOP3",
    "EXALOOP4","EXALOOP5","EXALOOP6",

    "EXAMIX1","EXAMIX2","EXAMIX3",
    "EXAMIX4","EXAMIX5","EXAMIX6",

    "EXASRC1A","EXASRC1B","EXASRC2A","EXASRC2B",
    "EXASRC3A","EXASRC3B","EXASRC4A","EXASRC4B",

    "EXBLOOP1","EXBLOOP2","EXBLOOP3",
    "EXBLOOP4","EXBLOOP5","EXBLOOP6",

    "EXBMIX1","EXBMIX2","EXBMIX3",
    "EXBMIX4","EXBMIX5","EXBMIX6",

    "EXBSRC1A","EXBSRC1B","EXBSRC2A","EXBSRC2B",
    "EXBSRC3A","EXBSRC3B","EXBSRC4A","EXBSRC4B",

    "SSREC1","SSREC2","SSMODE",

    "ONAIR",

    "OP1","OP2","OP3","OP4","OP5","OP6","OP7","OP8",
    "OP9","OP10","OP11","OP12","OP13","OP14","OP15","OP16",
    "OP17","OP18","OP19","OP20","OP21","OP22","OP23","OP24",
    "OP25","OP26","OP27","OP28","OP29","OP30","OP31","OP32",
    "OP33","OP34","OP35","OP36","OP37","OP38","OP39","OP40",
    "OP41","OP42","OP43","OP44","OP45","OP46","OP47","OP48",
};

```