Hello,

I propose adding the below code to charsets functions. It simplifies Eastern-Asian/CJK character handling, and seems to cover more than IsCJKIdeograph(). Code is a rip-off from Markus Kuhns wcwidth() implementation. It is widely used, and doesn’t seem to have a problematic license. Other parts of the original code can be added as separate functions too, but while rendering double width characters, this function can be safely used.

```c
bool IsDoubleWidth(int c) {
    // This function is taken from Markus Kuhn's wcwidth implementation.
    // For license and implementation details, see:
    // https://www.cl.cam.ac.uk/~mgk25/ucs/wcwidth.c

    return c >= 0x1100
            && (c <= 0x115F || c == 0x2329 || c == 0x232A || (c >= 0x2E80 && c <= 0xA4CF && c != 0x303F) || (c >= 0xAC00 && c <= 0xD7A3) || (c >= 0xF900 && c <= 0xFAFF) || (c >= 0xFE10 && c <= 0xFE19) || (c >= 0xFE30 && c <= 0xFE6F) || (c >= 0xFF00 && c <= 0xFF60) || (c >= 0xFFE0 && c <= 0xFFE6) || (c >= 0x20000 && c <= 0x2FFFD) || (c >= 0x30000 && c <= 0x3FFFD));
}
```

Best regards,
Oblivion