

## **Solresol**

**Range: E770–E77F**

This file contains an excerpt from the character code tables and list of character names for the *ConScript Unicode Registry* as last updated 2008-04-14.

This file may be changed at any time without notice to reflect errata or other updates to the ConScript Unicode Registry or Under-ConScript Unicode Registry.

### **Disclaimer**

These charts are provided as the online reference to the character contents of the ConScript Unicode Registry and Under-ConScript Unicode Registry but do not provide all the information needed to fully support individual scripts using the Registries. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of the ConScript Unicode Registry and Under-ConScript Unicode Registry, online at <http://www.evertype.com/standards/csur/> and <http://www.kreativekorp.com/ucsur/>.

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

### **Fonts**

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

### **Terms of Use**

You may freely use these code charts for any use, however, the fonts and font data used in production of these code charts may NOT be extracted, or used in any other way in any product or publication, without permission or license granted by the typeface owner(s).

	E77
0	D <sub>O</sub> E770
1	R <sub>E</sub> E771
2	M <sub>I</sub> E772
3	F <sub>A</sub> E773
4	S <sub>O</sub> E774
5	L <sub>A</sub> E775
6	S <sub>I</sub> E776
7	
8	
9	
A	
B	
C	
D	
E	
F	

**Syllables**

E770	<sup>D</sup> <sub>O</sub>	SOLRESOL SYLLABLE DO
E771	<sup>R</sup> <sub>E</sub>	SOLRESOL SYLLABLE RE
E772	<sup>M</sup> <sub>I</sub>	SOLRESOL SYLLABLE MI
E773	<sup>F</sup> <sub>A</sub>	SOLRESOL SYLLABLE FA
E774	<sup>S</sup> <sub>O</sub>	SOLRESOL SYLLABLE SOL
E775	<sup>L</sup> <sub>A</sub>	SOLRESOL SYLLABLE LA
E776	<sup>S</sup> <sub>I</sub>	SOLRESOL SYLLABLE SI