graphic chars A0-AF[12,41]

These are all the current nuprl graphic characters,
sorted by icode.

0x80 (128): $\mathbb{P}$ | $\mathbb{R}$ | $\mathbb{N}$ | $\mathbb{C}$ | $\mathbb{Q}$ | $\mathbb{Z}$ | $\mathbb{U}$ |$\not\Leftarrow$|=|$\Rightarrow$| $\lceil$ | $\rceil$ |$\vdash$| $\int$ | $\cdot$ |$\downarrow$
0x90 (144): α | β | $\wedge$ | $\neg$ |$\in$| π | λ | γ | δ |$\uparrow$| $\pm$ | $\oplus$ | ∞ | ∂ |$\subset$|$\supset$
0xa0 (160): $\cap$ | $\cup$ | $\forall$ | $\exists$ | $\otimes$ |$\rightleftharpoons$|$\leftarrow$|$\rightarrow$|$\neq$| $\diamond$ |$\leq$|$\geq$|$\equiv$| $\vee$ |$\longleftarrow$| $-$
0xb0 (176): $\rightarrow$| Σ | Δ | Π | $\times$ | $\div$ |$^+$|$^-$|$^\circ$|$\subseteq$|$\supseteq$|$_0$|$_1$|$_2$|$_3$|
0xc0 (192): $\mathbb{B}$ | ρ |$_a$|$_q$|$_b$|$_0$|$_c$

http://www.nuprl.org/FDLcontent/p0_942988_/p8_1660_{graphic!chars!A0-AF}.html