LATEX pifont quick reference

	0	1	2	3	4	5	6	7
0								
8								
16								
24								
32		✀	✁	✂	✃	✄	✆	✇
40	✈	✉	☛	☞	✌	✍	✎	✏
48	✐	✑	✒	✓	✔	✕	✖	✗
56	✘	✙	✚	✛	✜	✝	✞	✟
64	✠	✡	✢	✣	✤	✥	✦	✧
72	★	☆	✪	✫	✬	✭	✮	✯
80	✰	✱	✲	✳	✴	✵	✶	✷
88	✸	✹	✺	✻	✼	✽	✾	✿
96	❀	❁	❂	❃	❄	❅	❆	❇
104	❈	❉	❊	❋	●	◗	■	❑
112	❒	▲	▼	◆	❖	◗	❘	❙
112	❘	❙	❚	❛	❜	❝	❞	
128								
136								
144								
152								
160		❡	❢	❣	❤	❥	❦	❧
168	♣	♦	♥	♠	①	②	③	④
176	⑤	⑥	⑦	⑧	⑨	⑩	❶	❷
184	❸	❹	❺	❻	❼	❽	❾	❿
192	➀	➁	➂	➃	➄	➅	➆	➇
200	➈	➉	➊	➋	➌	➍	➎	➏
208	➐	➑	➒	➓	➔	→	↔	↕
216	➘	➙	➚	➛	➜	➝	➞	➟
224	➠	➡	➢	➣	➤	➥	➦	➧
232	➨	➩	➪	➫	➬	➭	➮	➯
240		➱	➲	➳	➴	➵	➶	➷
248	➸	➹	➺	➻	➼	➽	➾	

Above are all of the characters available via the ding macro in the LATEX pifont package. Add the row number to the column number to get the appropriate argument; e.g., \ding{165} produces a ❥ character.