

- 7. A Braille cell assembly comprising:
a plurality of bimorphs forming a plurality of Braille cells;
a Braille cell cap positioned over the plurality of Braille cells to enhance tactile feel of the Braille cell assembly by eliminating uneven surfaces.
- 8. The Braille cell assembly as described in claim 7 wherein the bimorphs are parallel polled bimorphs.
- 9. The Braille cell assembly as described in claim 7 wherein each of the Braille cells is controlled by a printed

circuit board and wherein a plurality of clips are used in interconnecting each of the bimorphs to an associated circuit board.

10. The Braille cell assembly as described in claim 9 wherein each printed circuit board includes a series of eight clips and eight bimorphs.

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