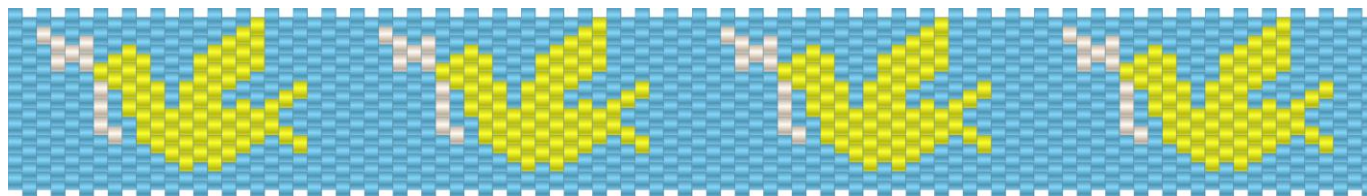


Dove Tea Light Cover



For safety reasons NEVER leave a burning candle unattended.

Dove Tea Light Cover (Peyote Tubular Even)

Panel Size: 5.1" x .72" **(96 beads Around x 10 beads High)**

Uses Peyote Stitch, Tubular Peyote Stitch (even)

Includes:

Size 11 Delica Bead (3 colors) list; DB numbers & Quantities Color

Graph with symbols

Word Chart for Tubular Peyote Stitch (even)

***No Stitch Instructions Included**

* Finishing details are NOT included

*For Size 11 Delica Beads I typically use a size 10 bead needle with Silamide thread, about 2 yards. A smaller length can be used; however, it will require adding thread more often.

Size 11 Delica Beads, 3 Colors for 1 Panel

A = DB-659 (680)

B = DB-200 (40)

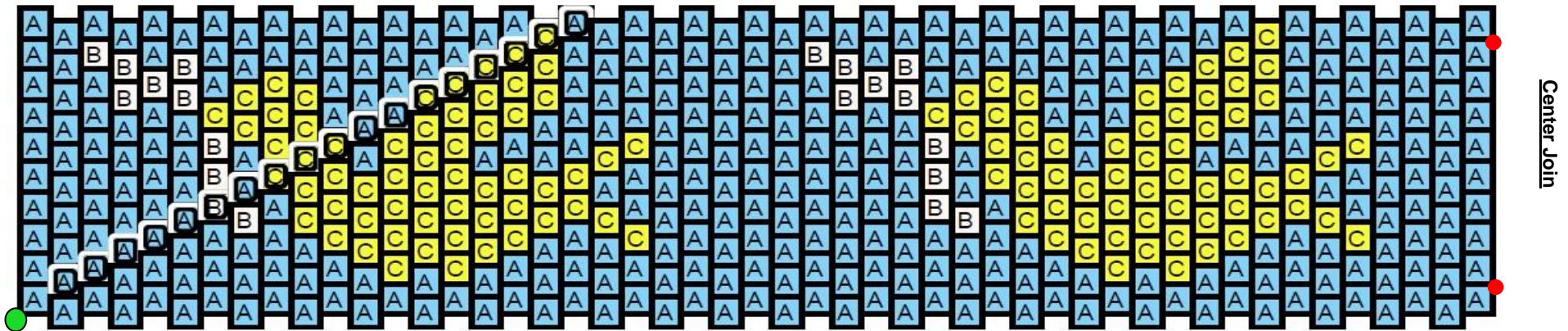
C = DB-1572 (240)

NOTES: String the first two rows which consists of 96 beads. Tie this string of beads around the tin. Continue beading the pattern in Tubular peyote. I find it is easier to begin by pushing the first few rows to about the center of the Tin. This way there is less chance of having the first few rows slipping off the Tin. Once you have done several rows, the entire working piece can be repositioned/slid as needed.

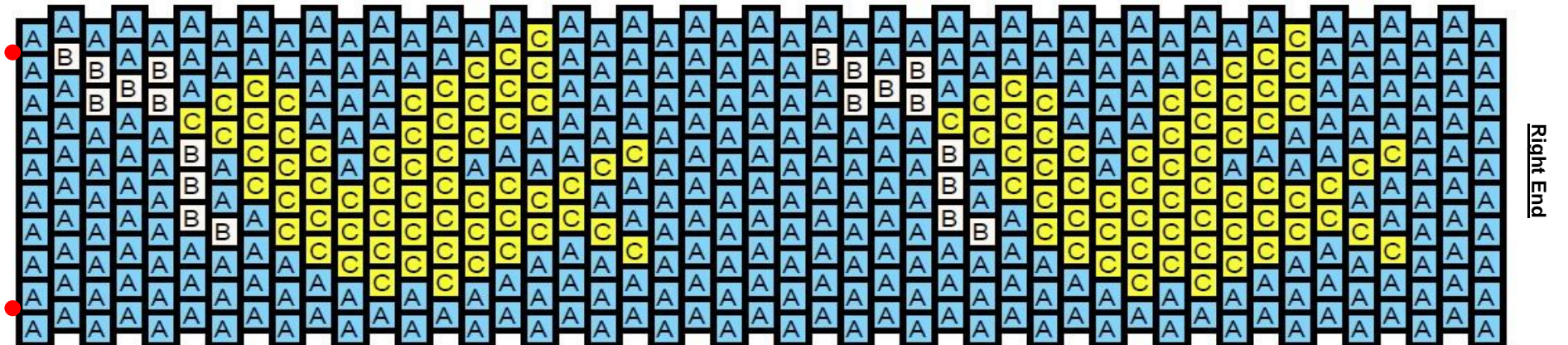
Dove Tea Light Cover

96 beads Around x 10 beads High Dove Tea Light Cover

Top Left



For a FULL size Graph; match the RED DOTS at the Center Join.



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Dove Tea Light Cover
Word Chart, Peyote, Tubular Even Count
96 beads Around x 10 beads High

Size 11 Delica Beads, 3 colors * Quantities for 1 Panel

BEAD LIST

A = DB-659 (680)

B = DB-200 (40)

C = DB-1572 (240)

All Rows are worked in the same direction: Left to Right (L-R). Beading is done around the Tin. **Pattern is worked from the BOTTOM LEFT (see Graph) moving to the right and upward.**

- ROWS 1 & 2 (L-R): (96)A (exit 2nd bead added to form a circle around the Tea Light)**
- ROW 3 (48)A**
- ROW 4 (5)A, (2)C, (10)A, (2)C, (10)A, (2)C, (10)A, (2)C, (5)A**
- ROW 5 (4)A, (3)C, (9)A, (3)C, (9)A, (3)C, (9)A, (3)C, (5)A**
- ROW 6 (3)A, (4)C, (1)A, (1)C, (6)A, (4)C, (1)A, (1)C, (6)A, (4)C, (1)A, (1)C, (6)A, (4)C, (1)A, (1)C, (3)A**
- ROW 7 (1)A, (1)B, (6)C, (5)A, (1)B, (6)C, (5)A, (1)B, (6)C, (5)A, (1)B, (6)C, (4)A**
- ROW 8 (1)B, (1)A, (5)C, (5)A, (1)B, (1)A, (5)C, (5)A, (1)B, (1)A, (5)C, (5)A, (1)B, (1)A, (5)C, (5)A**
- ROW 9 (1)A, (5)C, (7)A, (5)C, (7)A, (5)C, (7)A, (5)C, (6)A**
- ROW 10 (6)C, (5)A, (1)B, (6)C, (5)A, (1)B, (6)C, (5)A, (1)B, (6)C, (5)A, (1)B**
- ROW 11 (1)C, (1)A, (1)C, (2)A, (1)C, (6)A, (1)C, (1)A, (1)C, (2)A, (1)C, (6)A, (1)C, (1)A, (1)C, (2)A, (1)C, (6)A, (1)C, (1)A, (1)C, (2)A, (1)C, (6)A**
- ROW 12 (3)C, (2)A, (1)C, (4)A, (1)B, (4)C, (2)A, (1)C, (4)A, (1)B, (4)C, (2)A, (1)C, (4)A, (1)B, (4)C, (2)A, (1)C, (4)A, (1)B, (1)C**
- ROW 13 (1)A, (2)C, (7)A, (2)C, (1)A, (2)C, (7)A, (2)C, (1)A, (2)C, (7)A, (2)C, (1)A, (2)C, (7)A, (2)C**
- ROW 14 (1)A, (2)C, (6)A, (2)C, (2)A, (2)C, (6)A, (2)C, (2)A, (2)C, (6)A, (2)C, (2)A, (2)C, (6)A, (2)C, (1)A**
- ROW 15 (3)C, (4)A, (2)B, (2)C, (1)A, (3)C, (4)A, (2)B, (2)C, (1)A, (3)C, (4)A, (2)B, (2)C, (1)A, (3)C, (4)A, (2)B, (2)C, (1)A**
- ROW 16 (2)C, (5)A, (1)B, (1)A, (1)C, (2)A, (2)C, (5)A, (1)B, (1)A, (1)C, (2)A, (2)C, (5)A, (1)B, (1)A, (1)C, (2)A, (2)C, (5)A, (1)B, (1)A, (1)C, (2)A**
- ROW 17 (2)C, (4)A, (2)B, (4)A, (2)C, (4)A, (2)B, (4)A, (2)C, (4)A, (2)B, (4)A, (2)C, (4)A, (2)B, (4)A**
- ROW 18 (1)C, (4)A, (1)B, (6)A, (1)C, (4)A, (1)B, (6)A, (1)C, (4)A, (1)B, (6)A, (1)C, (4)A, (1)B, (6)A**
- ROW 19 (1)C, (11)A, (1)C, (11)A, (1)C, (11)A, (1)C, (11)A**
- ROW 20 (48)A**