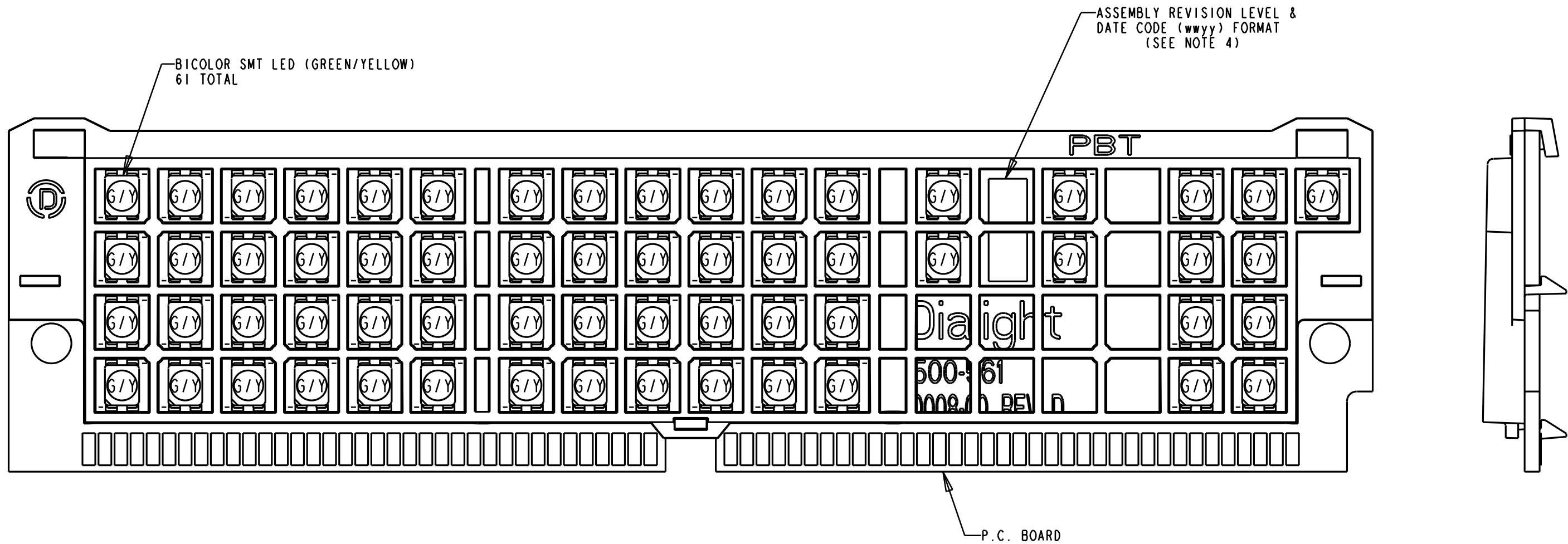


LED LEGEND

| DIALIGHT PART NUMBER | COLOR | DESIGNATION ON DRAWING | QTY. PER BOARD |
|----------------------|----------------------|------------------------|----------------|
| 597-7721-207 | GREEN/YELLOW BICOLOR | G/Y | 61 |

| REV. | ECN NO. | REVISIONS | DRN. | CKD. | APP. | DATE |
|------|---------|--|------|------|------|--------|
| A | — | NEW RELEASE | M.C. | A.V. | N.O. | 9-3-99 |
| B | — | DELETED GREEN & AMBER SINGLE COLOR LEDS, 61 WAS 27, AND ADDED "REV C (REF..." TO NOTE 7. | M.C. | D.C. | N.O. | 6-7-00 |
| C | — | NOTE 7 WAS "CURRENT DIALIGHT ASSEMBLY PART NUMBER: 561-0061-801, REV C (REF 7320-000-001, REV B)." | ADM | | | |



"-" DENOTES CATHODE SIDE OF LED

NOTES:

- ASSEMBLY IN ACCORDANCE WITH "MADRAS LED DISPLAY SPECIFICATION" ISSUE: C.01.
- ASSEMBLIES PACKAGED 200-pcs PER ANTI-STATIC BOX.
- LABELING ON PACKAGE CONTAINS 3COM ASSY PART NUMBER, "MADRAS 24 PORT LED CARD", DATE CODE (in a wwyy format), & BAR CODE PER 3COM'S BAR CODE SPEC.
- P.C. BOARD MARKED WITH 3COM ASSEMBLY REVISION LEVEL AND DATE CODE (in a wwyy format) AND VISIBLE WITH LATTICE IN PLACE.
- ASSEMBLIES TO BE PACKAGED 200-PCS PER ANTI-STATIC BOX (12.50" X 10.85" X 4.375" INNER DIMENSIONS) WITH LID. PACKAGING IN ACCORDANCE WITH "MADRAS LED DISPLAY SPECIFICATION" ISSUE: C.01.
- 3COM ASSEMBLY PART NUMBER (7320-000-001) LOCATED ON BOTTOM SIDE OF BOARD.
- DIALIGHT PART NUMBER: 561-0061-801.

| | | |
|---|--|---|
| THIS DRAWING AND THE CONTENTS HEREIN ARE CONFIDENTIAL AND THE SOLE PROPERTY OF DIALIGHT. REPRODUCTION OF THIS DRAWING OR CONSTRUCTION OF ANY PARTS WITHIN THIS DRAWING ARE FORBIDDEN WITHOUT THE WRITTEN CONSENT OF DIALIGHT. | | |
| SCALE 2:1 ALL DIM'S IN: INCHES | DRAWING NUMBER C-16539 | REV C |
| TOLERANCES: UNLESS OTHERWISE SPECIFIED FRACTIONS: ±1/64 DECIMALS (.XX): ±.02 DECIMALS (.XXX): ±.015 DECIMALS (.XXXX): ±.0005 ANGLES: ±3° | TITLE ASSY; 61 LED P.C. BOARD & LATTICE | |
| FINISH: | MATERIAL | |
| FSCM 83330 | Dialight | 1913 ATLANTIC AVE. MANASQUAN, N.J. 08736 |
| | SHEET OF | FAMILY TABLE: |