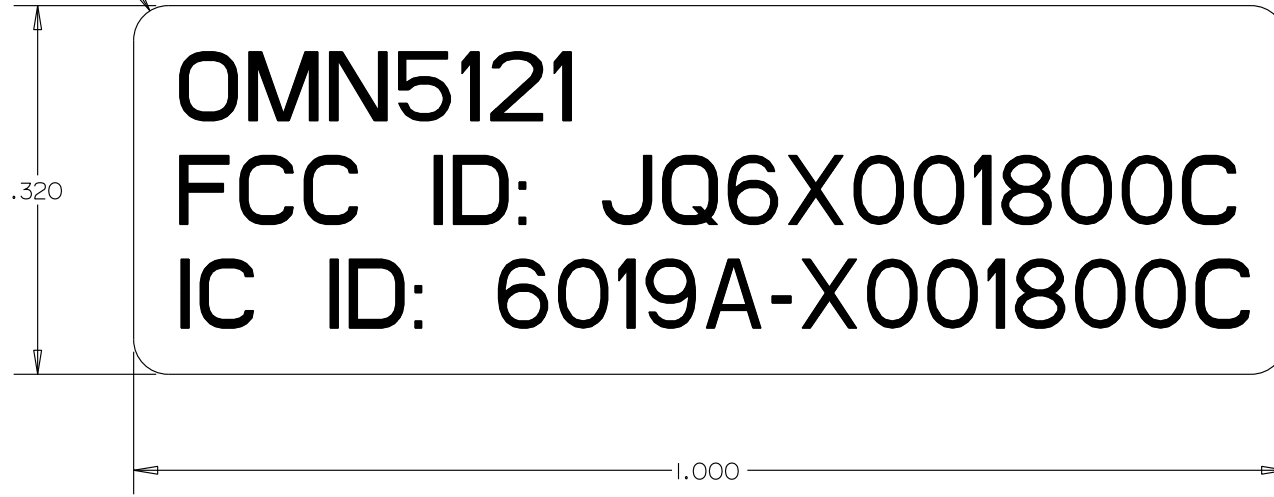


NOT PRODUCTION VALID W/O STAMP ABOVE

R.030 TYP





OMN5121
FCC ID: JQ6X001800C
IC ID: 6019A-X001800C

BACK SPLIT RELEASE LINE

NOTES:

1. MATERIAL AND MANUFACTURING PROCESS MUST COMPLY WITH FARGO ENVIRONMENTAL SPECIFICATION S000503. SUPPLIER CERTIFICATION OF COMPLIANCE IS REQUIRED WITH EACH SHIPMENT.
2. PACKAGE PER FARGO SPECIFICATION, S000506.
3. LABEL MUST BE UL APPROVED FOR APPLICATION IN ITE EQUIPMENT IN ACCORDANCE WITH UL 60950 (PGDQ2 OR PGJ12).
4. TEXT SHOULD BE FILLED SOLID.
5. MATERIAL : 3M, TYPE 7980 PRINTED WITH BLACK INK, NAZDAR, TYPE 8800 SERIES OR KOAN HAO ENTERPRISE CO., LTD., TYPE HTKW50 PRINTED WITH BLACK INK, T8K TOKA CO., LTD., TYPE UV I6I SERIES.
6. SHEET LABELS TO BE KISSCUT.
7. DIE CUT LABELS: DIE CUT LABEL TO SIZE AND BACK SPLIT THE LINER.
8. ALL CHANGES MUST BE APPROVED BY FARGO ENGINEERING.

| | | | | | |
|-----|-----|-----------------|------|-----------|---------|
| | OI | INITIAL RELEASE | N/A | 06-Apr-10 | DRA/ENG |
| VER | REV | RECORD | ECO# | DATE | DRA/ENG |

| | | | | | | | |
|---|-------------|---|--------------------|--|------|--------|------|
| MATERIAL | | SEE NOTE 3 | | COLOR | NONE | FINISH | NONE |
| DRAWN BY | DATE |  Part of HID Global | | CONFIDENTIAL AND PROPRIETARY INFORMATION This document contains confidential and proprietary information, which may not be duplicated, published, disseminated or disclosed to unintended third party recipients (or just: "third parties") or used for any purpose, without written permission from Fargo Electronics Inc. | | | |
| X.XX LINEAR | DIM UNITS | | | | | | |
| ±.01 | inch | | | | | | |
| X.XXX LINEAR | X.X ANGULAR | SIZE | DESCRIPTION | | | | |
| ±.005 | ±1.0 | B | LABEL-FCC, OMN5121 | | | | |
| SCALE | X.XXX HOLE | PROJECT | PART NUMBER | ITEM NUMBER | | | |
| 6.000 | ±.002 | NEO | L001477 | L001477 | | | |
| THIRD ANGLE PROJECTION | | | | | | | |
|  DO NOT SCALE DRAWING | | | | | | | |

| ENGINEERING USE ONLY | | |
|----------------------|------------------------|------------|
| DRAWING FILE | ENGINEERING MODEL NAME | MODEL TYPE |
| L001477 | L001477 | PART |