

NOT PRODUCTION VALID W/O STAMP ABOVE

4X R.062

4.000

2.000

FARGO ELECTRONICS, INCORPORATED

UL

UL

LISTED ITE 9L52
EI45118

C

E

24V

3.3A max

CONTAINS FCC ID: JZ2-X001500
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operations.

This product is protected by US and International patents:
Patent pending; 6832866; 6758470; 6582141; 6536758;
6431537; 6390697; 6386772; 6362893; 5941522
1294628; 98921097.6

PRODUCT NO. X001500
MADE IN USA

L000667

BACK SPLIT RELEASE LINER

- NOTES:
- LABEL MUST BE UL APPROVED FOR APPLICATION IN ITE EQUIPMENT IN ACCORDANCE WITH UL 60950.
 - VENDOR'S CERTIFICATE OF COMPLIANCE MUST ACCOMPANY EACH PACKAGE.
 - LABEL WILL BE WHITE WITH BLACK TEXT AND ARTWORK.
 - MATERIAL: .002" GLOSS WHITE POLYESTER
- 5

PLACE PATENT INFORMATION IN THIS LOCATION.
REFER TO DOCUMENT R000165 FOR THE PATENT NUMBERS TO BE USED.

	A	PRODUCTION RELEASE	C11796	15-Jun-05	REP
VER	REV	RECORD	ECO#	DATE	APPR

MATERIAL		SEE NOTE 4				FINISH		NONE	
DRAWN BY		DATE		FARGO ELECTRONICS, INCORPORATED This document is the property of FARGO Electronics, Inc. It contains confidential and proprietary information. Unauthorized duplication or disclosure is prohibited.					
REP		31-Mar-04							
X.XX LINEAR		DIM UNITS							
±.02		inch							
X.XXX LINEAR		X.X ANGULAR							
±.010		±1.0							
SCALE		X.XXX HOLE							
2.000		±.002							
THIRD ANGLE PROJECTION				PROJECT		PART NUMBER		ITEM NUMBER	
DO NOT SCALE DRAWING				DTC2		L000667		L000667	

ENGINEERING USE ONLY		
DRAWING FILE	ENGINEERING MODEL NAME	MODEL TYPE
L000667	L000667	PART