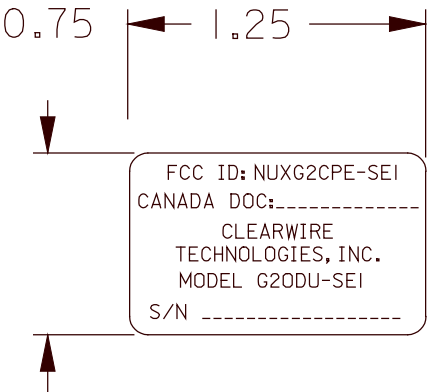


APPLICATIONS		REVISIONS			
NEXT ASSY	USED ON	REV	DESCRIPTION	DATE	APPROVED



SUGGESTED LABEL
LAT-7-410-10 (29761)
(BRADY) OR EQUIVALENT

MARK SERIAL #,
MFG AND DATE CODE
.063 HIGH CHARACTERS
MUST BE READABLE

(EXAMPLE FOR REFERENCE ONLY)

NOTES: UNLESS OTHERWISE INDICATED

1. IDENTIFY PART BY BAG OR TAG
(P/N LBL_ODU_C_FCC)
2. PROGRAM TO PROVIDE THE CONTENT
DESCRIBED IN THIS DRAWING.
3. MARKING: PERMANENT
PER IPC-A-610B (6.0 MARKING)

CAD DRAWING - MAINTAINED BY THE DESIGN ACTIVITY
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DIM IAW ANSI Y14.5M-1982		△SEE NOTE INDICATED		C CLEARWIRE TECHNOLOGIES, INC 1998-2001							
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES .XX ± .03, .XXX ± .010 ANGLE: ± 0° 30'				DRAWN	JACKSON	010818	Clearwire ® Clearwire Technologies, Inc. 485 CAYUGA RD, PO BOX 850 BUFFALO, NEW YORK 14225-0850				
				CHECK	SMYNTEK	010818					
				ENGR	FISCHER	010818					
				.501 THRU .750		+ .008 - .001		MFG	LABEL, ODU, GEN 2, CPE		
.251 THRU .500		+ .006 - .001		APVD							
.126 THRU .250		+ .005 - .001		ENGRG REL NOTICE NO.	SIZE A	DWG NO.	LBL_ODU_C_FCC				
.013 THRU .125		+ .004 - .001			SCALE	NONE	WT	SHEET			OF
HOLE TOLERANCES				DATE							