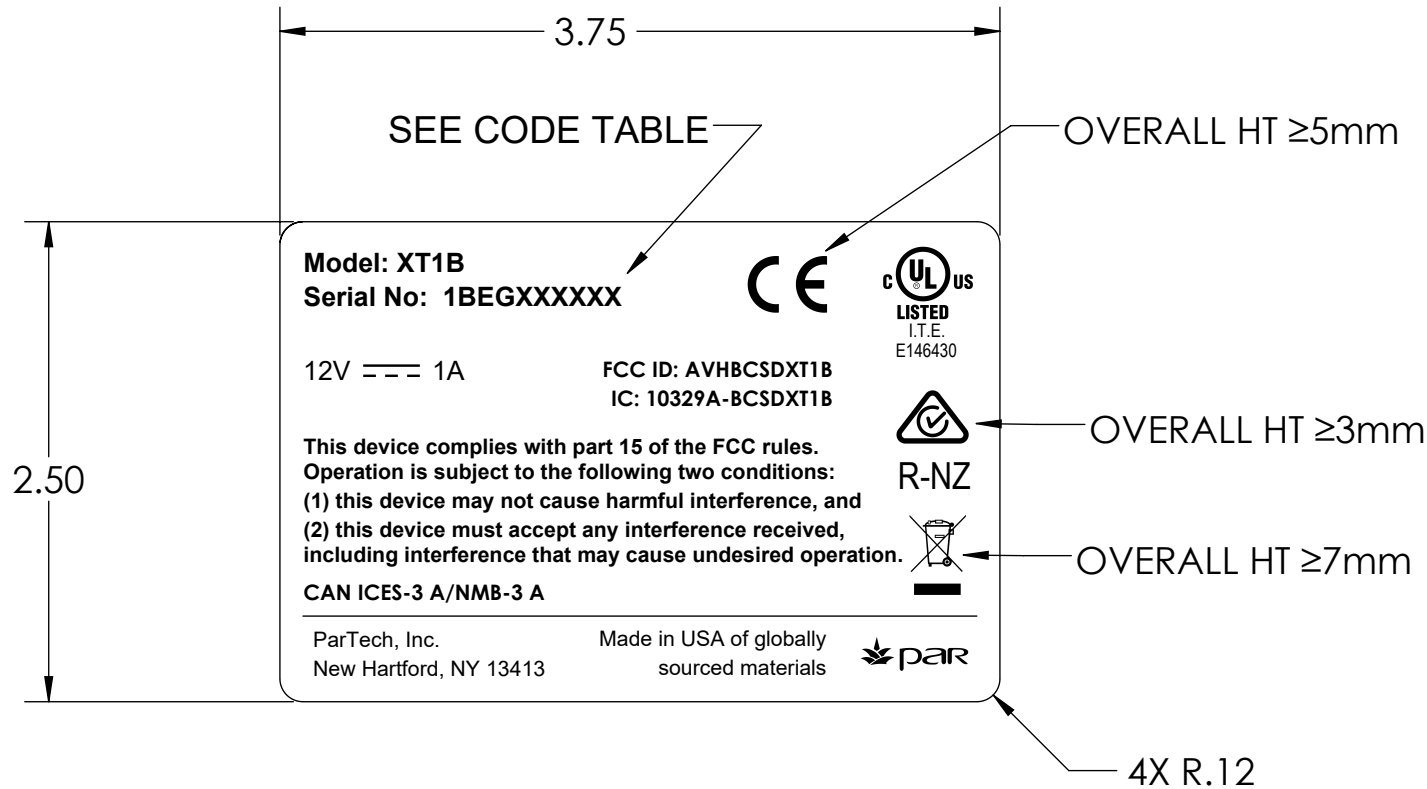




SERIAL NUMBER CODING									
example	1	B	E	G	5	0	0	0	0
field:	a	b	c	d	e	f	g	h	i
a: product generation	1 = XT-1								
b: system component	B = Basestation								
c: country code	A = Austraila/NZ, C = Canada, E = EU, J = Japan, M = MX, U = US and Puerto Rico								
d: software revision	A or U = 3.14, B = 3.42, C = 4.00, D = 5.11, E = 5.12, F = 5.20, G = 5.26								
e: system ass'y location	C = Ansen Chimney Point Drive P = Ansen Proctor Ave								
f - j: sequential s/n	continuing in order from start of XT-1 basestation manufacturing								

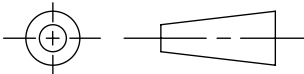
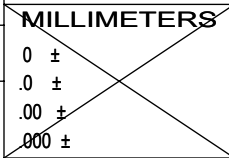
NOTES:

- LABEL STOCK, INK, ADHESIVE, AND SYSTEM PROCESS IS TO BE UL RECOGNIZED PER CATEGORY 'CCN PGDQ2' OR 'PJGH2'.
STOCK w/ADHESIVE: ZEBRA # Z-ULTIMATE 4000T
RIBBON: ZEBRA #5095, BLACK
- ALL PRINTING IS TO BE BLACK. FONTS ARE TO BE OF A BLOCK-TYPE, BACKGROUND TO BE WHITE.
- LABEL INFORMATION IS TO MATCH THE DRAWING, AS THE SYSTEM PROCESS ALLOWS. AGENCY APPROVALS IN DRAWING ARE TO BE ON LABEL ONLY WHEN AUTHORIZED TO DO SO.

E	103950	2020-03-15, CHANGED LOGO TO PAR	EBL	EBL
D	0066290	2016-02-23, REDRAWN - WAS NX, RCM MARK WAS C-TICK, ADD UL MARK, COO, VOLTS/CURRENT RATING, DELETE FCC LOGO.	CEN	RLD
C	0044137	2012-12-13, REVISED 'FCC ID' TEXT.	RCB	SJE
B	0041485	2012-06-14, IBEX WAS IBEE.	RCB	SJE
A	0040543	2012-05-29, INITIAL RELEASE	RCB	SJE
REV	ECO	DESCRIPTION	DRFT	CHKD
		REVISION HISTORY		
DRFT	DATE		MFG	DATE
C. NORDLING		2/23/2016	G. VISICH	
CHKD	DATE		QUAL	DATE
R. DEMIKE			T. DONAHUE	
 ParTech, Inc. 8383 Seneca Turnpike New Hartford, NY 13413		This document and the information it contains are 3M property and may not be reproduced or further distributed without 3M permission, or used or disclosed other than for 3M authorized purposes. All rights reserved. © 3M COPYRIGHT 2014		
TITLE				
LABEL, SERIAL/AGENCY, XT-1 BASESTATION - CE				
SCALE	SIZE	DRAWING NO.		REV
1:1	B	78-8117-4447-9		E
MODEL		DET LISTS ☐ YES ☒ NO		SHT 1 OF 1
XT-1 / G5				

78-8117-4485-9

DESIGN REF NEXT ASSY

DIVISION COMMERCIAL SOLUTIONS		DIVISION CODE KT	
	INTERPRET PER ASME Y14.5 - 2009	TOLERANCES EXCEPT AS NOTED	
		INCHES	
THIRD ANGLE PROJECTION		.0 ± .1	
		.00 ± .02	
		.000 ± .006	
		.0000 ± .0005	
MATERIAL SEE NOTES		MILLIMETERS	
FINISH SEE NOTES			
Each homogenous material in this part meets the substance restrictions of EU RoHS Directive 2011/65/EU and its Annex II. Each part complies with the conditions of the current REACH SVHC Candidate List and Annex XVII of EC 1907/2006.			
		ANGLES ± 1°	