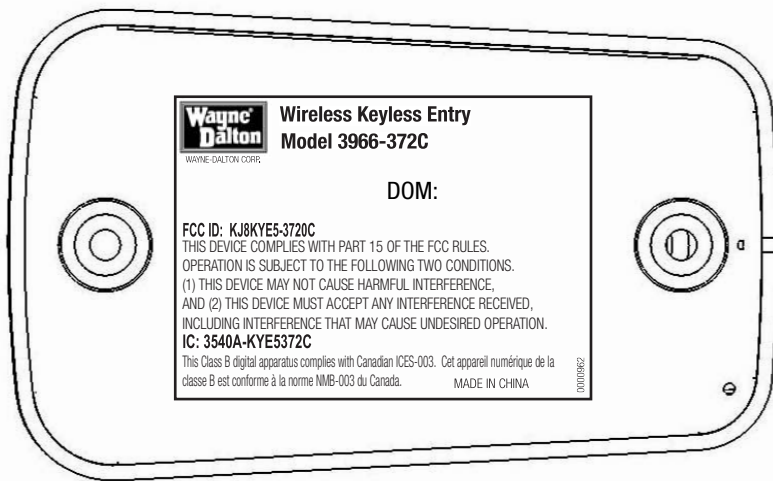


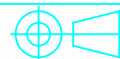


Notes:

1. Label to be positioned as shown, centered on the horizontal axis with rotation no greater than 2 degrees.
2. No air pockets to be visible under label after placement.
3. Adhesive residue and finger prints to be cleaned from unit after placement.
4. No visible fingerprints allowed on pressure sensitive adhesive.

INFORMATION IN THIS DRAWING AND ORAL INFORMATION REGARDING THIS PART OR THE SYSTEM IN WHICH IT IS USED IS CONSIDERED CONFIDENTIAL TO THE WAYNE DALTON CORP. THIS PRINT IS ONLY TO BE USED FOR THE PURPOSES OF QUOTATION AND ANY DISCUSSION OF FUNCTION OF THE PART OR THE SYSTEM IN WHICH THIS PART IS USED IS TO BE WITHIN THE INTERNAL COMMUNICATIONS OF THE QUOTING COMPANY AND WAYNE DALTON CORP.

ANGLE
PROJECTION
PROJECT
KEP3



4400 River Green Parkway, Suite 220B
Duluth, GA 30096
(678) 417-0115

		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1995 LIMITS UNLESS OTHERWISE NOTED: TOL .X TOL 0.1 TOL .XX TOL 0.01 TOL .XXX TOL 0.005 ANGLE ANGLE	DRAWN BY J. Hughes	DATE 08/23/06	TITLE KEP3 FCC IDENTIFICATION LABEL PLACEMENT, 372.0 MHz					
			CHK. J. Hughes	DATE 08/23/06						
			APPR. J. Hughes	DATE 08/23/06						
				MATERIAL: See Notes		SIZE A	CAGE CODE CODE	DRAWING NUMBER 0000987		REV A
NEXT ASSY	USED ON			FINISH: See Notes		SCALE 1:1	WEIGHT		SHEET 1 OF 1	
APPLICATION										