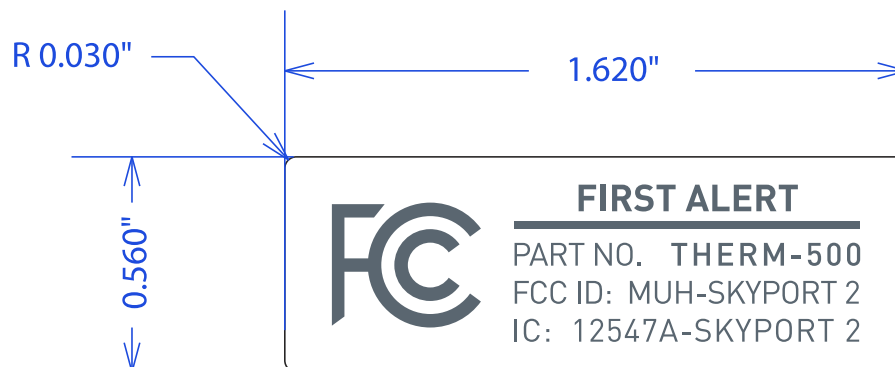


CHANGE NO.	ECO NUMBER	BY	DATE	APP'D
01	XXXXXX	KA	11/14	



FIRST ALERT

FCC PART NO. THERM-500
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

VENSTAR

FCC PART NO. T7900
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

BIONAIRE

FCC PART NO. THERM-500B
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

VENSTAR

FCC PART NO. T8850
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

VENSTAR

FCC PART NO. T7850
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

VENSTAR

FCC PART NO. T8900
FCC ID: MUH-SKYPOR 2
IC: 12547A-SKYPOR 2

	MATERIAL	TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1982 DIMENSIONAL LIMITS IN INCHES. DECIMAL .XX = ±.01 .XXX = ±.005 ANGULAR = ±1/2° CONCENTRICITY = .010 FIM SURFACE FINISH SPECIFICATIONS ARE IN MICRO INCHES REMOVE GATE, FINS, FLASH AND SCALE DO NOT SCALE PRINT	GEOMETRIC CHARACTERISTIC SYMBOLS ▭ FLATNESS — STRAIGHTNESS ∠ ANGULARITY ⊥ PERPENDICULARITY PARALLELISM ○ ROUNDNESS ○ CYLINDRICITY △ SURFACE PROFILE ⌒ ROUNDT ⊕ TRUE POSITION ◎ CONCENTRICITY MODIFIERS Ⓜ MAXIMUM MATERIAL CONDITION (MMC) Ⓛ LEAST MATERIAL CONDITION (LMC) Ⓢ REGARDLESS OF FEATURE SIZE (RFS)		VENSTAR INC. CHATSWORTH, CALIF. 91311 <table><tr><td>MODEL # COLOR TOUCH</td><td>SCALE 2X</td><td>DRAWN BY ANDERSON</td><td>APPROVED BY</td><td>DATE 11/14</td><td>SHEET 1 OF 1</td></tr></table> TITLE LABEL, FCC COLOR TOUCH <table><tr><td>A</td><td>PART NUMBER</td><td>2337-()</td></tr></table>						MODEL # COLOR TOUCH	SCALE 2X	DRAWN BY ANDERSON	APPROVED BY	DATE 11/14	SHEET 1 OF 1	A	PART NUMBER	2337-()
MODEL # COLOR TOUCH	SCALE 2X	DRAWN BY ANDERSON	APPROVED BY	DATE 11/14	SHEET 1 OF 1														
A	PART NUMBER	2337-()																	
	FINISH																		
	WHERE USED																		

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