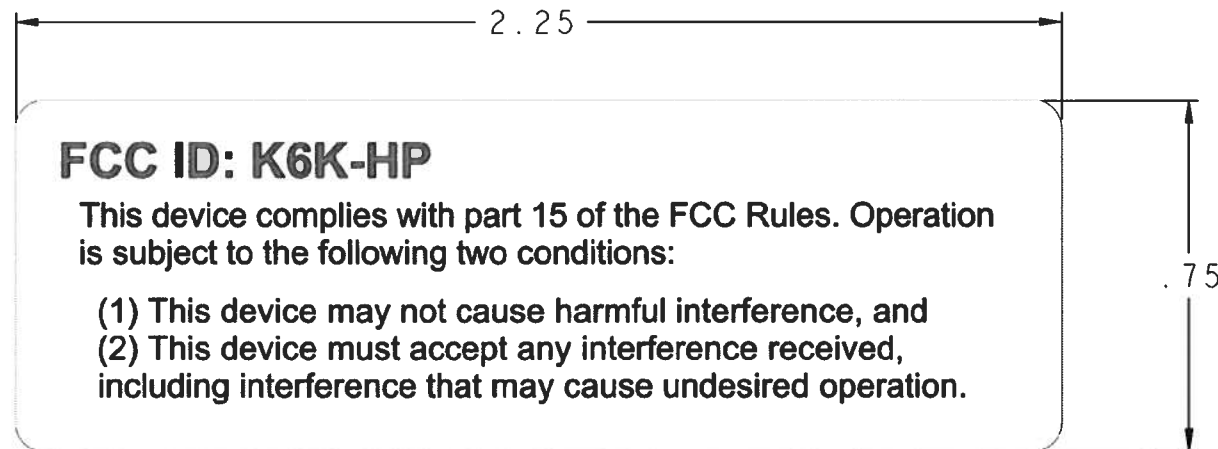


NOTES:

1. MATERIAL: A) .003 THICK (MYLAR) POLYESTER.
B) BACKED WITH PRESSURE SENSITIVE 3M 966 LAMINATING ADHESIVE AND CUT TO SIZE.
2. FINISH: BLACK LETTERING ON WHITE BACKGROUND.
3. TEXT: ARIAL 7 PT
ARIAL 5 PT
4. IDENTIFY PER CDP 7.200, TYPE III.



92514657-1	LABEL, FCC ID, ASPIRE 400, HPA
COM DEV PN	DESCRIPTION

ANGULAR DIMENSIONS	XX°	XX°XX'	UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES AND TOLERANCES APPLY AS SHOWN BELOW.	FIRST USED ON	ICD OR OUTLINE NO		
ALL ANGLES	±15'	±5'		---	90405332		
SURFACE ROUGHNESS	MICROINCH 63	MICRON 1.6		NEXT ASSY 90404514-000	DRAWING TYPE MCH		
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994			INCHES	DRAWN BY GREG UFFELMAN			
THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO COM DEV LTD (d/b/a HONEYWELL) AND IS TO BE USED BY THE RECIPIENT SOLELY FOR THE PURPOSE FOR WHICH IT IS SUPPLIED. IT SHALL NOT BE DISCLOSED IN WHOLE OR IN PART, TO ANY OTHER PARTY WITHOUT COM DEV LTD (d/b/a HONEYWELL) PRIOR PERMISSION.			UNLESS OTHERWISE SPECIFIED: RADII .XXX±.010 NO INTERNAL CORNER RADII < .003 ALLOWED	CHECKED BY -			
			UNTOLERANCED DIMENSION	DECIMAL PLACES	(DFTG)		
			BELOW 6	.XX	.XXX	(ELEC)	
			6 TO 24	±.01	±.005	(MECH)	
			MM	F. GONG			
			UNTOLERANCED DIMENSION	S. LEUNG			
			BELOW 152.4	(D.T.)			
			152.4 TO 609.6	J. BRADIC			
			OVER 609.6	APPROVED P. THOMAS			
PROJECTION			DECIMAL PLACES	AUTHORIZED FOR PRODUCTION S. POIRIER			
			.X				
			±.3				
			±.8				
			±1.3				
			±.01				
			±.02				

- INITIAL RELEASE				
REV	DESCRIPTION (ECN NO)	IMPL BY	APVD BY	DATE
REVISIONS				
Honeywell		155 SHELDON DRIVE CAMBRIDGE, ONTARIO CANADA NIR - 7H6		
TITLE LABEL, FCC ID ASPIRE 400, HPA				
SIZE	FSCM NO	DRAWING NO	REV	
B	38101	92514657	-	
SCALE 2.500			SHEET OF	