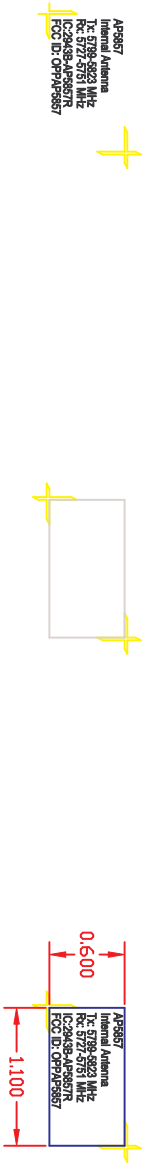


Option INT – Internal Antenna



ARTWORK

ADHESIVE DETAIL

FABRICATION DETAIL

NOTES:

1. MATERIAL: 0.01" THICK HARDCOAT LEXAN (HP92W) WITH 300LSE ADHESIVE APPLIED TO BACK
2. SILKSCREEN AS PER ARTWORK. LAYER STRUCTURE:
 - LEXAN
 - BLACK - TEXT
 - SILVER - BACKGROUND
 - ADHESIVE - FULL COVERAGE
3. DIE CUT TO SHAPE AS PER FABRICATION DETAIL.

REV	DESCRIPTION	DATE	DWN BY	APPRVD BY	NOTES (UNLESS OTHERWISE SPECIFIED) 1. DIMENSIONS ARE IN INCHES 2. TOLERANCES AS PER LIMITS UNLESS INDICATED OTHERWISE ON DRAWING 3. MACHINE FINISH 125 MICRO INCH RMS 4. INTERNAL RADIUS .015 5. BREAK SHARP CORNERS .005 TO .015 LIMITS X = ± .020 Y = ± .010 XXX = ± .005	THIRD ANGLE PROJECTION 
01	INITIAL RELEASE	03/04/04	RAB			
02	Chg'd to '1C: 2943B-AP5857x'	03/04/04	RAB			
03	Chg'd material to Lexan, swapped posn of FCC & IC IDs	05/05/05	CLW			
04	Changed IC ID	12/10/05	CLW			

				150 Cardinal Place Saskatoon, Saskatchewan Ph: (306) 955-7075 Fax: (306) 955-9919	
MODEL SPECIFIC-INT. ANTENNA					
SHEET		FILE NAME:		DRAWING NO.	
B		ZL3B000204.DWG		ZL3B0002	
PLOT SCALE: N.T.S.		DWG SCALE: 1:1		DATE: 12/10/2005	
				SHEET 1 OF 1	