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AE04N-D0236

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NOTES: (UNLESS OTHERWISE SPECIFIED)

1 MATERIAL: 2 MIL THICK SOLVER POLYESTER, COMPU-CAL, WITH PRESSURE SENSITIVE ADHESIVE BACKING

2. LABEL TO BE ATTACHED TO PAINTED ALUMINUM

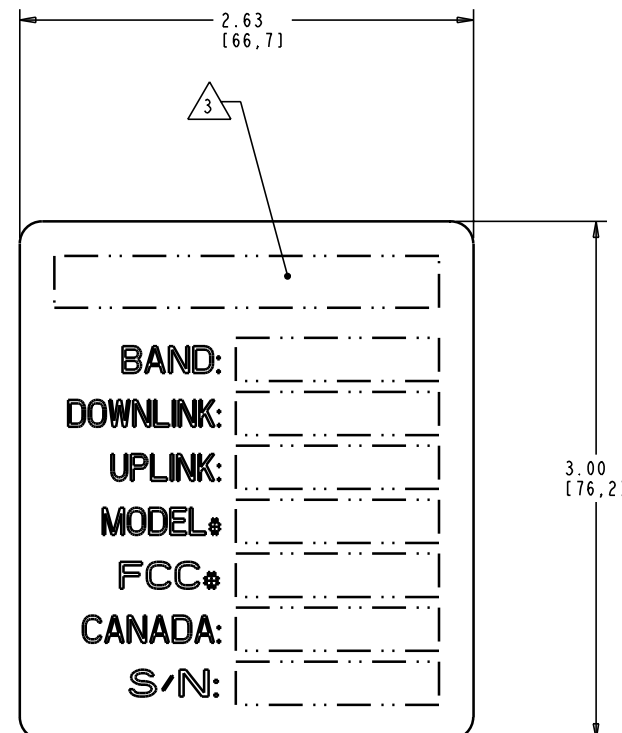
3 INSERT TEXT INTO APPROPRIATE AREAS AS INDICATED BY THE LABEL TEXT TABLE BELOW

4 BAG PART AND MARK WITH PART NUMBER AND APPROPRIATE REVISION LEVEL. MARK REVISION PER THE DASH NUMBER LEGEND, NOT THE REVISION OF THIS DOCUMENT.

SHEET NUMBER	NEW REV	ECN NO	INCORPORATE DATE	PREP. BY	CHECKED	APPROVED
ALL	A	NEW RELEASE				
ALL	B	AMP000144	09MAR01	JBARR	JBARR	

DASH NO.	LEGEND
-001	B
-002	A
-003	A
-004	B
-005	A
-006	A

LABEL NOMENCLATURE TABLE 3			
-001	SELECTAMP CDMA 800 AMPLIFIER BAND: CELLULAR DOWNLINK: 869 - 894 MHz UPLINK: 824 - 849 MHz MODEL # 650831-6847-101 FCC# KUWSELA-800CHZ CANADA: S/N:	-004	SELECTAMP CDMA 800 AMPLIFIER BAND: CELLULAR DOWNLINK: 869 - 894 MHz UPLINK: 824 - 849 MHz MODEL # 650831-6847-103 FCC# KUWSELA-800CHZ CANADA: S/N:
-002		-005	
-003		-006	



-001, -002, -003, -004, -005, -006 4

UNLESS OTHERWISE SPECIFIED		DRAWN BY JBARR 24MAR2000		ORLAND PARK, ILLINOIS 60462 U.S.A.	
MATERIAL 1	THIRD ANGLE PROJECTION	MECH ENG JBARR 16FEB2001			
	DUAL DIMENSION UNITS PRIMARY - INCH SECONDARY - [MILLIMETERS]	ELEC ENG BWL 16FEB2001			
	TOLERANCES 2 PLACE DEC. ± .02 [0.5] 3 PLACE DEC. ± .010 [0.25] ANGLES ± 0°30'	PROJ ENG MBLACK 16FEB2001			
	ALL SURFACES ✓ RMS	MFG ENG N/A			
FINISH		QUALITY N/A	LABEL, FCC, 800 MHz, SELECTAMP		
		PROJ MGR N/A	SIZE CAGE CODE A184147	DRAWING NUMBER AE04N-D0236	REV B
		CONFIG MGR DDM 16FEB2001	SCALE 2.000	CAD FILE NO. 4N0236_B.PDF	SHEET 1 OF 1

NOTICE: These drawings and specifications are the proprietary property of ANDREW CORPORATION and may be used only for the specific purpose authorized, in writing by Andrew.

METRIC

Pro/ENGINEER 1

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