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REVISION RECORD		
REV.	DESCRIPTION:	DATE:
X1	INITIAL CONCEPT	12-4-08
A	FIRST PROTOTYPE RELEASE	12-15-08
B	UPDATED PER ECN IRS05-1	2-5-09
C	UPDATED PER ECN IRS05-2	3-5-09
D	UPDATED PER ECN IRS05-3	5-7-09
E	UPDATED PER ECN IRS05-4	6-9-09
F	UPDATED PER ECN IRS05-5	7-9-09
G	UPDATED PER ECN IRS05-6	7-28-09
G1	UPDATED PER ECN IRS05-7	8-11-09
G2	UPDATED PER ECN IRS05-8	9-23-09

CHART A

LSR LABEL NUMBER (FROM BOM)	MODEL NUMBER TO BE PRINTED ON LABEL	FCC ID NUMBER TO BE PRINTED ON LABEL	IC NUMBER TO BE PRINTED ON LABEL
IRS05LB2-A10	23520463	XPB-COMAD400	8053B-COMAD400
IRS05LB2-A20	23364490	XPB-COMAD400	8053B-COMAD400

MODEL #. SEE CHART A

**Ingersoll-Rand**  
**Model #23364490**  
 FCC ID: XPB-COMAD400  
 IC: 8053B-COMAD400

FCC ID: SEE CHART A

IC: SEE CHART A

## NOTES:

- 1 - BASE LABEL TO BE BRADY CL-311-619 WHITE PERMANENT POLYESTER LABEL OR EQUIVALENT
- 2 - LABEL SIZE - 1.000" WIDE X 0.500" TALL
- 3 - TEXT TO BE PRINTED WITH BLACK PERMANENT INK RESISTANT TO STANDARD PCB FABRICATION PROCESS CHEMICALS
- 4 - REFERENCE CHART A TO DETERMINE ASSEMBLY PART NUMBER, FCC ID AND IC NUMBERS TO BE PRINTED ON LABEL BASED ON LABEL PART NUMBER

**LS RESEARCH, LLC**  
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DRAWN BY: DMS	DATE: 12-4-08	TITLE: 2G 900MHz COMMS MODULE-23364490 REV # - FCC LABEL DRAWING
CHECKED BY:	DATE:	PROJECT: INGERSOLL-RAND #648
APPROVED BY:	DATE:	SIZE: A
		DRAWING NO: IRS05LB2
		REV: G2
FILENAME: IRS05_G2.pcb		SCALE: 1 TO 1
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