D DRAWING NO REFERENCE REV ECO NO DESCRIPTION DATE APPVD AWL-1219-002 003 Changed MLOG03 to MLOG02 04/13/2009

NOTES:

1. LABEL MATERIAL IN ACCORDANCE WITH LBL-1219-002

2. LABEL WILL BE AFFIXED TO POLYCARBONATE AND WILL BE IN AN OUTDOOR ENVIRONMENT

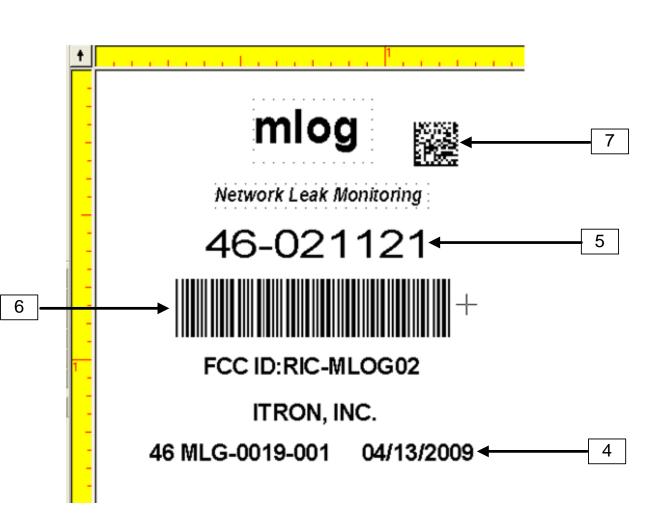
3. ALL TEXT TO BE PRINTED BLACK

4. DATE OF MANUFACTURE (MM/DD/YYYY)

5. TYPE AND SERIAL NUMBER (SN = 6 CHARACTERS PADDED WITH LEADING ZEROS)

6. CODE 39 BARCODE CONTAINING TYPE AS 46 SPACE AND SERIAL NUMBER (6 CHARACTERS PADDED WITH LEADING ZEROS)

7. 2-D DATAMATRIX BARCODE CONTAINING "P" + PART NUMBER + CR + "S" + SERIAL NUMBER (8 CHARACTERS PADDED WITH LEADING ZEROS)



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TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN BY JOE FRITZ	DATE 11/01/08			
NCHES	ММ	ENGINEER	DATE 1/13/09			
		JEFF MAY	1/13/09	DRAWING TITLE		
		OHECKED BY JOE FRITZ	DATE 1/13/09			
MAT'L		APPROVED BY  JOE FRITZ	DATE 1/13/09	VISIO	DRAV	
FINISH		RELEASE DATE		]		

ltrón

ARTWORK MLOG RADIO LABEL

AWING NO.

SCALE

AWL-1219-002

1/13/09

U/M

SHEET 1 OF 2

В

С

D

