



Excellence in Compliance Testing

Certification Exhibit

**FCC ID: SK9PMCR1
IC: 864G-PMCR1**

**FCC Rule Part: 15.247, 15.249
IC Radio Standards Specification: RSS-210**

ACS Report Number(s): 08-0454

**Manufacturer: Itron Electricity Metering, Inc.
Model(s): Cell Relay Pole, GSM**

Label Information


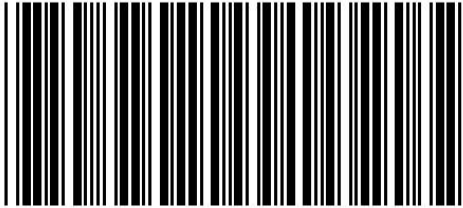


		120/240 VAC	
TYPE: Cell Relay Pole, GSM			
P/N: AMI-1001-002 R004		S/N: 57458615	(490Y)
CARRIER: Carrier		IC: 864G-PMCR1	
MODEM IMEI: 123456789012345		FCC ID: SK9PMCR1	
WIRELESS SIM: 12345678901234567890		CONTAINS IC: 2417C-MC8790, SIERRA WIRELESS MODEL MC8790	
		CONTAINS FCC ID: N7NMC8790	
RFLAN MAC: 13074		THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND, (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIREED OPERATION.	
		THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003.	
CELL RELAY S/N: 16754952		CET APPAREIL NUMERIQUE DE LA CLASSE B EST CONFORME A LA NORME NMB-003 DU CANADA.	
			

Figure 1: Sample Label – ID Label



Figure 2: Sample Label – ID Label Location