

CONFIDENTIAL AND PROPRIETARY INFORMATION NOTICE

THIS DOCUMENT CONTAINS TRADE SECRETS AND CONFIDENTIAL INFORMATION OF CELLNET AND SHALL NOT BE DUPLICATED IN WHOLE OR IN PART, USED OR DISCLOSED FOR ANY PURPOSE OTHER THAN THAT APPROVED BY CELLNET.

REVISIONS				
REV	ZONE	DESCRIPTION	DATE	APPD
01	—	INITIAL RELEASE	5/27/97	
	—	ECO TBD	08/05/04	

FCC ID: R7PCMM1401
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 UNDESIREDD OPERATION.
MANUFACTURED IN THE USA UNDER ONE OR MORE OF THE FOLLOWING UNITED STATES PATENTS:
4,977,577 4,581,606
5,265,120 5,408,217
5,067,136 5,119,396
PCT/US95/02690 5,457,713
PCT/US95/04731

- NOTES:
1. THE GRAPHIC INFORMATION SHOWN APPLIES TO THE FOLLOWING CELLNET PART NUMBERS:
29–1551, AMERICAN BRACKET, RES GAS II
29–1561, EQUIMETER BRACKET, RES GAS II
29–1571, SPRAGUE BRACKET, RES GAS II
29–1581, ROCKWELL 415 BRACKET, RES GAS II
 2. ARTWORK TO BE PERMANENTLY APPLIED TO TOOLING.
APPLY GRAPHIC, STANDING PROUD IN PLASTIC .005 HT MAX.
SCALE GRAPHIC TO FIT AVAILABLE AREA INDICATED ON PART DRAWING NUMBERS, REF. NOTE 1.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/64 .XX ±.010 ±.5° .XXX±.005 HOLES ≤.500 TO BE ±.005 MATERIAL FINISH DO NOT SCALE DRAWING		CONTRACT NO.		cellnet FCC / PATENT GRAPHIC INFO. RES GAS II MODULE			
		APPROVALS		DATE			
		DRAWN BY: RJM		5/27/97			
		CHECKED BY:					
				SIZE	CODE IDENT NO.	DRAWING NO.	REV
				B		95–1550	
				SCALE N/A	95155001.DWG	SHEET 1 OF 1	