EXHIBIT I – Output Power Data

FCC ID# NMEAVTS1020

Northw	est EMC, Inc., Peak Conducted	d Output Power Data Sheet	Rev 3.4 10/11/00	
EUT:	Serial Number:	Job Number:	Date:	
Alarm View Transmitter	101116	DATC0005	12/11/00	
Manufacturer:	Test Engineer:	Job Site:	Job Site:	
Data Critical Corporation	Greg Kiemel	EV01	EV01	
Customer Reference Number:	Software:	Power:	Power:	
		120V, 60Hz	120V, 60Hz	
Comments:		•		
AlarmView transmitting at low,	mid, and high bands.			
11/50		Temperature (°C):	% Humidity:	
AD . KT		25	38	

Peak Output Power as Measured by a Power Meter

Frequency (MHz)	Power (Watts)	
450	0.555	
457	0.540	
466	0.540	