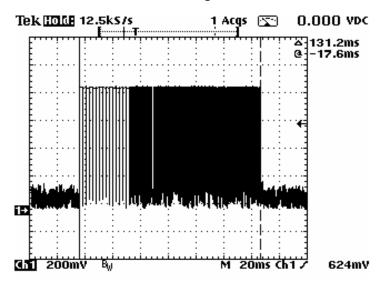
FCC ID:GSAPWRMAXPLUS Date: March 2004

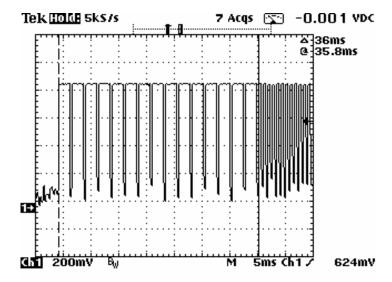
Powermax+ TEST DATA
IESI DATA

Date/Time 3/25/2004 Title Timing diagram **EUT Model Number** Powermax+ Operator Name M. Lerman **Customer Name** Visonic Ltd. Humidity 32% Temperature 25°C Air pressure 1017 hPa

Plot No.1 Alarm signal

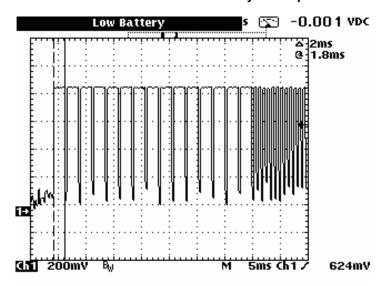


Plot No.2 15 cycles of preamble (36 ms duration)

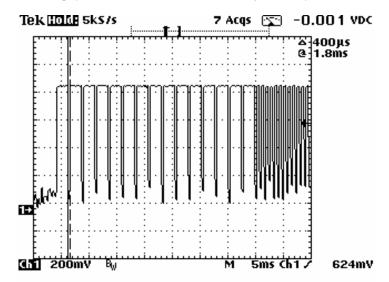


FCC ID:GSAPWRMAXPLUS Date: March 2004

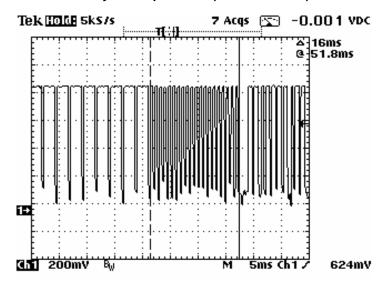
Plot No.3
One Tx duration within the first 15 cycles of preamble



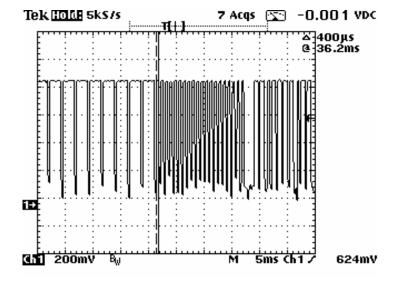
Plot No.4
One gap duration within the first 15 cycles of preamble



Plot No.5 20 cycles of preamble (16 ms duration)

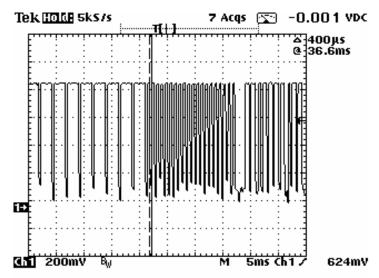


Plot No.6
One Tx duration within the second 20 cycles of preamble

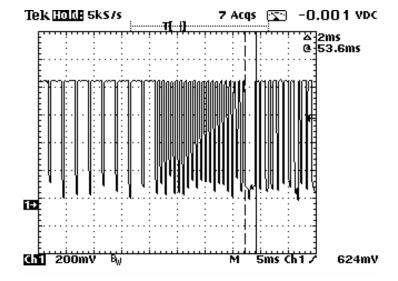


FCC ID:GSAPWRMAXPLUS Date: March 2004

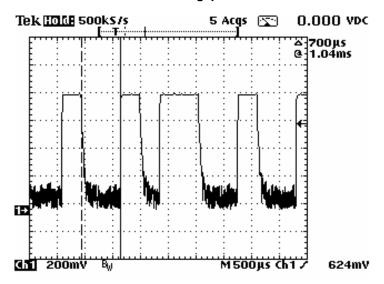
Plot No.7
One gap duration within the second 20 cycles of preamble



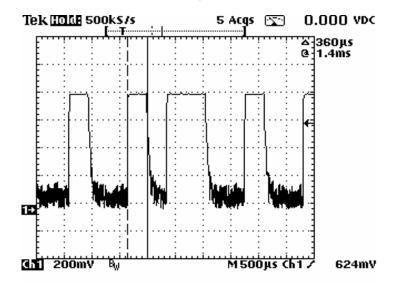
Plot No.8 Start pulse



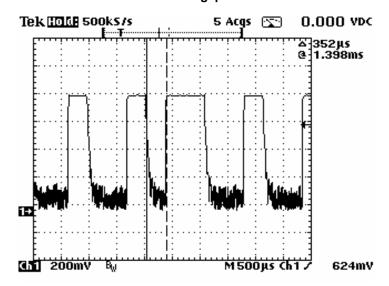
Plot No.9 Bit 1 gap



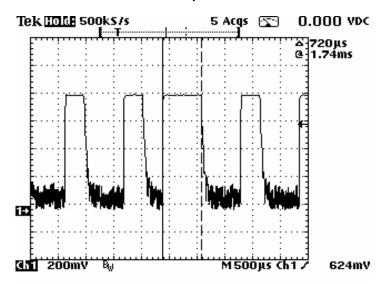
Plot No.10 Bit 1 pulse



Plot No.11 Bit 0 gap



Plot No.12 Bit 0 pulse



Test equipment: HL 1425, 1562, 2470

HL Serial	Description	Manufacturer information			Due Calibr.
No.		Name	Model No.	Serial No.	Month/Year
1425	EMI receiver, 9 kHz – 2.9 GHz	Agilent	8542E	3710A00222,	9/04
		Technologies		3705A00204	
1562	Oscilloscope 100 MHz, DMM	Tektronix	THS720A	9444	9/04
2470	Cable RF, 2.2 m	Belden	M17/155	2470	12/04 Check