			Camlin Page	MIRCSI
PROGRAM	NO: 9			
PROGRAM	TITLE: Alert	system	1117	20
AIM: Desi	an an alest	system u	aina Ji	10
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tin	gn an alest use ten kescad)		for chos	In
THO WH	REQUIRENEN	Hrdui	10, Pieze	o, Te
10		- eraturo;	Seusor,	FD
CIRCUIT	DIAGRAM:	layer in the	- 10.44	-
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25	As	D <sub>s</sub>		
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		TANYA MISHRA IBNIECSIT
		Section 1 Lada
	CODE:	Date
	int to mperaturation	2.1 /4 A.
	int to mperaturalin=0; int buzzer=12.	MAHOON
	void setup ()	LOUSA IMIA
5	and a label of the second	most win
	Serial. begin (9600);	
<u> </u>	pin wood Chuzzes on	7):
141 10	j pinhode (9,00TPUT)	·
10	float get Voltage (in the	1
	float- get voltage (int pi	<u> </u>
	& Setuen (analog Read (p	in) * 0.004882814)
	void loop()	
	8	
1		
	float voltage, degres C voltage = getVoltage (tin	•
	Voltage = get Voltage (to in	ubesatisa Pin).
	digital Write (9, LOW).	5) # 100 0
	digital Write (9, 10m).	5) * 100.0.
	· if (deglec < 37)	
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	spain da to	) ) .
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	Seral. perutin ("SAF	= £!");
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	y (degree C > 37)	
	30	
	Secial point (degree C)	•
	Secial beintly ( "A LEF	2T"):
	Secial point (degree C) Secial pointln ("A LFF digital Write (buzzer	10W).
	dia to minto (9 MICH	1).
	digi talwrite (9, HIGH tone (12, 10000, 100	27.
	delay (100);	
	allow (186)	)
	7	
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91.8		19.15