

	FABER	
	Date Page No	The second secon
	rage No.	
	Stepper Mober Embedded C Perogram:	
	(133) 0000000 0-1 1901	
	#include LLPC21XX.H>	
	void lock-wise (void);	
	vold auti- clock-wise (void)	
Jour !	unsigned long int var 1, var 2;	
	densigned dot i=0, j=0, k=0,	
	int main()	
	ξ	
	PINSELD = 0x00000000;	
	jana salo as	
	IDODIR = 0 x 0000 F 0000;	
	while (1)	
	<pre>\$ fou(j=0', j z50', s++)</pre>	
	Mork - wise ();	
	104 (R=0; RLSO; K+1)	
	auli - Mock - wise();	
	pu(k=0; R<65000; R+1);	
	3	
	J	
	Yord Mock wise (Yord)	
	5 Vass - 0 x 00000800',	
	for (i=0; i = 3; i+1)	
	{ val 1 = val 1 << 1;	
	IOOPIN = VOUI;	
	for (k=0; R<60000; R+1);	
	3	
)	
	roid anti- clockwise (void)	
	\[1 = 0 \times 000 1 0000; \]	
	104 (i=0; i== 3; i+1)	
	5 var1 = var1>>1;	

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TOOPIN = YOU I;
109 (R=0; AL60000 : R++)'
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(Line) sind done item 1304 all a
autput: The step swood will gatate Mockwin and
auti- Mockwise.
The same of the sa
Capital Waller
6 ELLISTED = 0 x 000 00000.
Locus only on
FODDIE = 0 × 0000 F DOOD;
(EDDIAL)
5 104 (4:0) 1 cm) 1 cm
Chaine dulle
(1151 - 0 - 1 110)
Clubby Soft How
Part Part Pertinal
there were the total
10020000 x 0 - 120V }