Set FRA	va Language HFFLagnage	6/1	the real entry that the second	6 0
	(ADD turns on \$9.0 Speciation button referred	အခန်း(၃)	MPASM Directive Language	6-9
	Algorithms of the seaming of the sea	5-0	နိုဒါန်း	G-0
	LED stays (Vider October Origins thin the business)	5-7	Directive Summary	G-6
	Experiment to မာတိကာ weives	100000000000000000000000000000000000000	colored tre-state attitude to large to	G-e
	Flanta LED Company of the Telephone Company of	<del>အရ</del> ်း(၄)	MPLAB IDE Overview	0-6
	n Embedded System Dealgn with 1000 Northbeth 3	9-5	\$31\$: and and a facility of the second of th	G-5
	စာရေးသူ၏အမှာစာ	9-J	Implementing an Embedded System Design with MRLAD IDE	6-5
	MPASM Assembler Overview	9-9	MPLAB IDE Built-In Components	6-0
အခန်း(၁)		9-9	A Basic Tutorial for MPLAB IDE	
3-3	\$31\$: man Property of the Prop		9-9-3 Selecting the Device	G-5
o-J	MPASM Assembler ဆိုသည်မှာ…		9-9-J Creating the Project	915-2
2-5	WIPASW VEISION PD:		9-9-9 Setting Up Language	G-5
2-9	Overview Assembler	Total minute	9-9-9 Naming the Project	750
<b>ე</b> -ე	Assembler input/Output Files	military man	9-9-9 Adding Files to the Project	G-2
9-c	Source Code Format (.asm)		9-9-6 Building the Project	10-0
00	3-6-3 Labels		ς-ς-η Creating Code	G-5
90	o-G-J Mnemonics, Directives and Macros		9-9-6 Building the Application Project	0-3
300	o-G-o Operands		9-9-9 Testing Code with the Simulator	G-5
60	5-6-6 Comments		ç-ç-oo Watch Window	5-3
5-9	include File (,inc)	Alex Cincles	9-9-55 Stopwatch	0
D-0	Listing File (.lst)	9-5	Tutorial Summary (1963 et Fl prilité, 1 et et	G-5
9-6	Error File (.err)	- X 100 a	essaging continuous and another or majurative or p.	
0-00	Hex File Formats (.hex, .hxl, .hxh)	အခန်း(၅)	Source Code ရေးနည်း	G-2
8-76	o-oo-o Intel Hex Format (INHX8M)	9-5	\$31\$: (NACOUNT THOSE FORMAT (NACOUNT)	Sign of
	o-oo-j Intel Split Hex Format (INHX8S)	9-J	Source Code Format	G-0
8-10	5-56-2 Intel Hex32 Format (INHX32)	2-5	Simple Program	Sin
0-00	Cross Reference File (.xrf)	79-00	Cost Refurence File (xrf)	G-10
2-21	Symbol and Debug File (.cod)	အခန်း(၆)	PIC LAB-1	
9 0-00	Object File (.o)	G-5	နိုခါန်း	G- j:
0-09	MPASMWIN.EXE အသုံးပြုနည်း	6-1	Experiment 1	
90	Andreas A District Commission Co.		Turning on a LED	G-J
အခန်း(၂)	Instructions of PIC16 Series	G-9	Experiment 1 အတွက် Expt1.asm file ကို Expt1.hex file သို့ပြောင်းခြင်း	Village
J-0	Pale of April 1902 to surface take 201 avev		၆-၃-၁ MPASM.EXE ဖြင့် Expt1.asm file ကို Expt1.hex file သို့ ပြောင်းခြင်း	G-15
j-j	General Format for Instructions	25.	၆-၃-၂ MPLAB IDE ဖြင့် Expt1.asm file ကို Expt1.hex file သို့ပြောင်းခြင်း	
0.0	J-J-⇒ Byte-oriented File Register Operations	G-c	Experiment 1a	G-19
996- IA	J-J-J Bit-oriented File Register Operations	- Common of	Turning on a LED for 0.5sec-without debounce	e ulia
	J-J-⊋ Literal and Control Operations	6-9	Experiment 1h	G- Je
30 1-5	Instruction Set of PIC16 Series		Turning on a LED for 0.5sec-with debounce	J
	Instruction Specification of PIC16 Series	6-6	Experiment 1c G- J	
80 J-9	tem on a EED for U.Seed	-LL	Two pushes to turn on a LED for 0.5sec	3

6-9	Experiment 1d	to-Enequency
	LED turns on for 0.5sec after button	released
B-0	Experiment 1e LED stays on for 0.5sec longer than	the button-press time
9-9	Experiment 1f	Detaletion
	Flash a LED	
3-20	Experiment 2 Toggle a LED	Incuits Gallery
3-00	Experiment 3 Running LEDs	
3-01	Experiment 4	CINESIST PROPERTY.
227.49	Counting on the 7-segment Display	ilosof [malaina
3-00	Experiment 4a	7-90106
7	Binary Counting	of Physicograph Call
3-09	Experiment 4b	on selection periods of
1298	Binary Counting Up/Down	Service Company
3-29	Experiment 4c	Davide Selection by S
0	Producing Letters on the 7-segment	Display
3-0G	Experiment 4d	Public Relay Circuit
	Displaying WORDS	
3-09	Experiment 4e	San Standard Velor
	Push "A" to display a WORD	occaldence DUS on
3-20	Experiment 5	Company Mg/FL fill S.p.
	Creating a Tone	oos Britishing
3-00	Experiment 6	
PASA	Creating a Tune	y openional neith opin
3-10	Experiment 7	Jugar Mendy Social
J	Siren Sound	THE SHARE OF THE LAND
G-J၁	Experiment 7a	Digit Up-Counter
	Hee Haw Sound	ligit Up-Counter
3-11	Experiment 8	it Up-Counter
	Analog to Digital Conversion	600
3-15	Experiment 8a	
٥١	Measuring Resistance	
3-19	Experiment 9	
37	Pulse Detection with a Coil	
	Experiment 10	(princero Universal A
- 19	LADEIIIIEIIL 10	
§-Jე		application once of
6-J0	Temperature Detection	emplement make of tobushi benegé sidik

G-J0	Experiment 11b
0-50	Whistle-On Whistle-Off
16-J6	Experiment 12
Je Je	Light Detection
အခန်း(၇)	PIC Circuits Gallery
9-0	နိုဒါန်း မေးမေးကို လူမှာမေးမှာ
?-J	Signboard
08.0	9-J-5 LED Control Circuit
7-2	LED Flasher
7-9	LED Flasher-2
2-9	Light Controller
9-6	DC Motor Speed Controller
2-9	Count-down Timer
198	9-9-5 Device Selection by 3-8 Decoder
line	9-9-J Short Circuit Prevention Circuit of BCD
7,55	9-9-9 Output Relay Circuit
အခန်း(၈)	5x7 Display Circuit
n-o	နိခါန်း မေကာမျာ
െ ၂	Column Shift Right
e-5	Column Shift-Right/Left
6-9	Across/Back-Up/Down
ი-ე	Start/Stop Action
n-G	Elevator Display
6-9	Running Sign
6-6	Single Digit Up-Counter
e-6	Two Digit Up-Counter
6-00	5- Digit Up-Counter
6-00	LED Dice
	Basement Acquigo Expert aim file of Expert.
600	B-3-3 MPASM EXE GO, Expression for ell-
	Gran MPLAN DE GO Contagn No. 15. Ex
1 cc 9	Terring on a LED for 0 fund uniform deletance
	remain on a LEW to 0 Sono without delicence.

G-Jo Experiment 11a

Sound-to-Frequency