


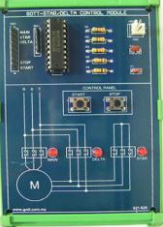


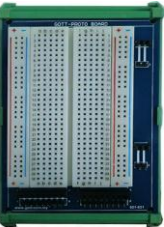



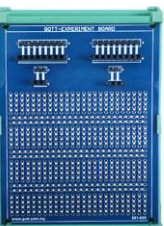





# MICROPROCESSOR / MICROCONTROLLER APPLICATION MODULE

Model Number : GOTT-MMA-921

Supplement to GOTT-MCT-STC8051 and all Microprocessor / Microcontroller Application Modules can be single purchased or set purchased, consisting of:

PRODUCT MODULES			
<b>MINI-IO TESTER</b> <b>CODE 921-626</b> 16-bit Digital Input & Output tester Pulse Generator : 1Hz, 10Hz 3-Channel adjustable Voltage Reference output (0...5V) 	<b>NUMERICAL DISPLAY</b> <b>CODE 921-627</b> Four digit of 7-segment display 4 X 3 Key Switch 1 X Piezo Speaker 	<b>TEMP SENSOR MODULE</b> <b>CODE 921-637</b> 4 channel of ADC, 8-bit resolution 1 channel of DAC, 8-bit resolution 12C remote I/O, 8-bit Temperature sensor : DS-1820 	<b>STAR/DELTA CONTROL MODULE</b> <b>CODE 921-629</b> Star & Delta Simulation Status Indication Control Switches 
<b>8X8 DOT MATRIX</b> <b>CODE 921-628</b> Display by 8X8 Dot Matrix LED 	<b>TRAFFIC LIGHT MODULE</b> <b>CODE 921-630</b> Color LED Indication TTL input signals 	<b>PROTO BOARD</b> <b>CODE 921-631</b> 2"X 3" (400points) 	<b>EXPANSION I/O MODULE</b> <b>CODE 921-633</b> 8 Input & Output interface 4-channel Opto-Isolator inputs 
<b>DIGITAL &amp; ANALOG MODULE</b> <b>CODE 921-632</b> Analog to Digital converter, 8-bit Digital to Analog converter, 8-bit Analog bar-graph meter by 10 LED 	<b>OPTO-ISOLATOR MODULE</b> <b>CODE 921-634</b> 4 Channel of DC input 4 Channel of Solid State Relay Output 4 Channel of Mechanical Relay Output 	<b>EXPERIMENT BOARD</b> <b>CODE 921-635</b> Supports small microcontroller projects Working area size : 620 points 	<b>TANK PROCESS MODULE</b> <b>CODE 921-636</b> 2 X output valve 1 X input valve Indicated by LED 
<b>EXPERIMENT MANUAL</b> <b>CODE 921-638</b> 	<b>1 MM CABLE</b> <b>CODE 921-639</b> 	<b>Manuals :</b> (1) All manuals are written in English (2) Model Answer (3) Teaching Manuals  <b>General Terms :</b> (1) Accessories will be provided where applicable. (2) Manual & Training will be provided where applicable. (3) Design & specifications are subject to change without notice. (4) We reserve the right to discontinue the manufacturing of any product.	

**Warranty :**  
2 Years

**ORDERING INFORMATION :**

ITEM	MODEL NUMBER	CODE
MICROPROCESSOR / MICROCONTROLLER APPLICATION MODULE	GOTT-MMA-921	921-624

\*Proposed design only, subject to changes without any notice.