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

<table>
<thead>
<tr>
<th>PRODUCT MODULES</th>
<th>CODE</th>
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<tbody>
<tr>
<td>MINI-IO TESTER</td>
<td>921-624</td>
<td>921-627</td>
<td>921-637</td>
<td>921-629</td>
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<td>CODE</td>
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<tr>
<td>16-bit Digital Input &amp; Output tester Pulse Generator : 1Hz, 10Hz 3-Channel adjustable Voltage Reference output (0...5V)</td>
<td>Four digit of 7-segment display 4 X 3 Key Switch 1 X Piezo Speaker</td>
<td>4 channel of ADC, 8-bit resolution 1 channel of DAC, 8-bit resolution 12C remote I/O, 8-bit Temperature sensor : DS-1820</td>
<td>Star &amp; Delta Simulation Status Indication Control Switches</td>
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<tr>
<td>8X8 DOT MATRIX</td>
<td>CODE</td>
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<tr>
<td>Display by 8X8 Dot Matrix LED</td>
<td>Color LED Indication TTL input signals</td>
<td>2&quot;x 3&quot; (400points)</td>
<td>8 Input &amp; Output interface 4-channel Opto-Isolator inputs</td>
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<tr>
<td>DIGITAL &amp; ANALOG MODULE</td>
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<td>Analog to Digital converter, 8-bit Digital to Analog converter, 8-bit Analog bar-graph meter by 10 LED</td>
<td>4 Channel of DC input 4 Channel of Solid State Relay Output 4 Channel of Mechanical Relay Output</td>
<td>Supports small microcontroller projects Working area size : 620 points</td>
<td>2 X output valve 1 X input valve Indicated by LED</td>
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<tr>
<td>EXPERIMENT MANUAL</td>
<td>CODE</td>
<td>CODE</td>
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<td>Manual by 8X8 Dot Matrix LED</td>
<td>1 MM CABLE</td>
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<td>MANUALS :</td>
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<td>(1) All manuals are written in English</td>
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<td>(2) Model Answer</td>
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<td>(3) Teaching Manuals</td>
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<td>General Terms :</td>
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<td>(1) Accessories will be provided where applicable.</td>
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<td>(2) Manual &amp; Training will be provided where applicable.</td>
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<td>(3) Design &amp; specifications are subject to change without notice.</td>
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<td>(4) We reserve the right to discontinue the manufacturing of any product.</td>
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<td>Warranty :</td>
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<td>2 Years</td>
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