$\begin{bmatrix} \frac{1}{2} & $		1 2	3 4	5 6 7	
 B B B C C DMM B B DMM B C DMM B DMM B<td>E</td><td></td><td></td><td>A 2/7 06 Dimension changed xio A 01/18'07 Soldering temperature changed from 245° to 250° xio A 01/18'07 Part NO is Changed xio A 11/11'08 ADD Rib Sio A 10/07'09 Dimension is changed from 12.8mm to 12.6mm A A 10/07'09 Dimension is changed from 11.8mm to 11.6mm A A 10/07'09 Dimension is changed from 25.3 mm to 25.2 mm A TH/S IS CAD DRA WING, DO NOT REVISE MANUALLY !!! THIS IS CAD DRA WING, DO NOT REVISE MANUALLY !!! A</td><td>PPROVER ionghaitao Tason Tason Seamus Aaron Aaron Aaron</td>	E			A 2/7 06 Dimension changed xio A 01/18'07 Soldering temperature changed from 245° to 250° xio A 01/18'07 Part NO is Changed xio A 11/11'08 ADD Rib Sio A 10/07'09 Dimension is changed from 12.8mm to 12.6mm A A 10/07'09 Dimension is changed from 11.8mm to 11.6mm A A 10/07'09 Dimension is changed from 25.3 mm to 25.2 mm A TH/S IS CAD DRA WING, DO NOT REVISE MANUALLY !!! THIS IS CAD DRA WING, DO NOT REVISE MANUALLY !!! A	PPROVER ionghaitao Tason Tason Seamus Aaron Aaron Aaron
B (3.1) DIMENSION N=Number of contacts DIMENSION N=Number of contacts DIMENSION DI	C			 Item 2 Clamp: Brass ,Ni plated Item 3 Wire guard solder pin: Brass ,Tin plated Item 4 Terminal screw: Steel , Zinc plating"-"slot type Electrical Voltage rating: 300VAC Current rating: 10A Wire range: Solid wire(AWG): 12-24 Stranded wire(AWG): 12-24 Stranded wire(AWG): 12-24 Torque(Lb-In): 3.5 Screw: M2.5 Wire strip length: 6-7mm Withstanding Voltage: 1.6KV Operating temperature: -40°C to +115°C Soldering temperature: 250°C±10°C/5 Sec Safety Approval: c∑us 	D
	A	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Dim L Nx5.08 Dim B (N-1)x5.08 N=Number of contacts Poles B Tolerance L Tolerance 2pole~6pole ±0.15 ±0.15 7pole~12pole ±0.25 ±0.25 13pole~18pole ±0.35 ±0.35 19pole~24pole ±0.40 ±0.40	03 3 CONTACTS 5 Green 000A:"ANYTEK"Logo (RoHS) 6 Blue Any special item by 24 24 CONTACTS 8 Grey customer request, please contact sales department. CUSTOMER COP ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIE OPPORTUNE VIEW OF PARTIES OF PERPONDICTION OR ISSUE TO THIRD PARTIE PART NO. YExx21x0xxxxG DWG NO. 8YE0101 TITLE YE-5.08 mm Series 2P-24P (Stackable) PART NO. YExx21x0xxxxG DWG NO. 8YE0101 APPROVED CHECKED DESIGNED DRAWN CUST NO. Tole Aaron 2009.10.07 2009.10.07 SHEET: 01/01 REV.: F X*	В Р ти яки ти яки ти яки негапсе ±0.50 ±0.30

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YE2021500000G	YE2121500000G	YE2221500000G	YE2321500000G	YE2421500000G	