

## Excellent Integrated System Limited

Stocking Distributor

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[On-Shore Technology, Inc.](#)

[OSTYE242150](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

					SIGN	DATE	DESCRIPTION	APPROVER	
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!									
<p style="text-align:center;">N=Number of contacts</p> <p style="text-align:center;">P.C.B LAYOUT</p>				<p><b>Material</b></p> <ul style="list-style-type: none"> <li>Terminal body (metal housing): Brass(CuZn)</li> <li>Terminal screw: Steel Zinc plating "-" slot type</li> <li>Contacts: Brass</li> <li>Surface of solder tail: Tin plated</li> <li>Insulator (housing): Thermoplastic (UL94V-0)</li> </ul> <p><b>Electrical</b></p> <ul style="list-style-type: none"> <li>Voltage rating: 300VAC</li> <li>Current rating: 10A</li> <li>Wire range: Solid wire(AWG): 12-24 Stranded wire(AWG): 12-24</li> <li>Torque(Lb-In): 3.5</li> <li>Screw: M2.5</li> <li>Wire strip length: 6-7mm</li> <li>Withstanding Voltage: 1.6KV</li> <li>Operating temperature: -30°C to +105°C</li> <li>Soldering temperature: 250°C±10°C/5 Sec</li> <li>Safety Approval: </li> </ul> <p>RoHS Compliant</p> <p>PART NUMBER: <b>OSTYEXX2150</b></p> <table style="width:100%; border:none;"> <tr> <td style="width:50%; border:none;">                 No. of Poles                  02: 2 Poles                  03: 3 Poles                  ... ..                  24: 24 Poles             </td> <td style="width:50%; border:none;">                 COLOR                  0: Black                  5: Green (Standard)                  6: Blue                  8: Grey             </td> </tr> </table>				No. of Poles 02: 2 Poles 03: 3 Poles ... .. 24: 24 Poles	COLOR 0: Black 5: Green (Standard) 6: Blue 8: Grey
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TITLE		OSTYE-5.08mm Series							
PART NO.		OSTYEXX2150		DWG NO.		OSTYEXX2150.DWG			
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance		
Shi Jun 2006.10.20	Shi Jun 2006.10.20	xionghaitao 2006.10.20	xionghaitao 2006.10.20			UNIT: mm	X ±0.50		
SHEET: 01/01						SCALE: NONE	X.X ±0.30		
REV: D						X.XX ±0.10	X* ±1°		