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D	WIRING DIAGRAM <table><tr><td>P1</td><td></td><td>P2</td></tr><tr><td>1</td><td>—————</td><td>1</td></tr><tr><td>2</td><td>—————</td><td>2</td></tr><tr><td>3</td><td>—————</td><td>3</td></tr><tr><td>N</td><td>—————</td><td>N</td></tr></table> PART NO. : HC-08XX32SNXXX01 Pin pitch No. of Pins Wire AWG Contact Plating SN: Tin Plating Length									P1		P2	1	—————	1	2	—————	2	3	—————	3	N	—————	N																																																								
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C	REMARKS: 1. 100% Open/Short test. 2. DC Test:300V/10ms. 3. Insulation Resistance:5.0M OHM/Min. 4. Conductance Resistance:5.0 OHM/Max.																																																																															
B	<table><tr><td>2</td><td>0.8mm Puncture Housing,NPin</td><td>2PCS</td></tr><tr><td>1</td><td>UL10064 32AWG</td><td>XPCS</td></tr><tr><td>NO.</td><td>MATERIAL&SPECIFICATION</td><td>Q'ty</td></tr></table>									2	0.8mm Puncture Housing,NPin	2PCS	1	UL10064 32AWG	XPCS	NO.	MATERIAL&SPECIFICATION	Q'ty																																																														
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