

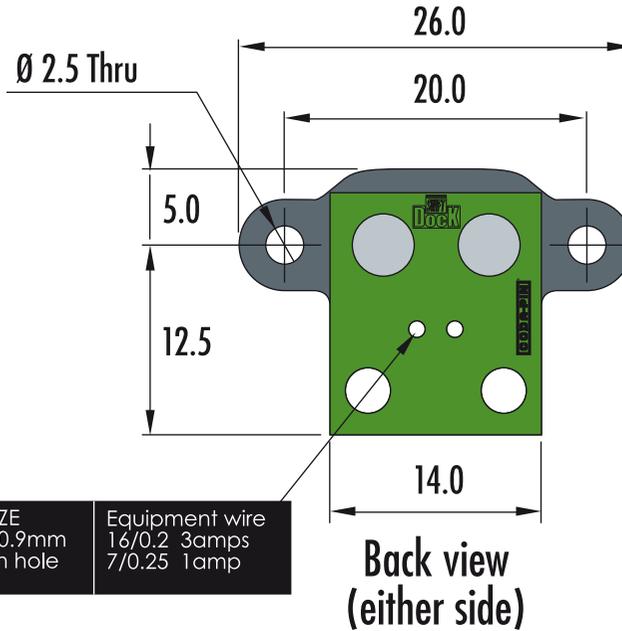
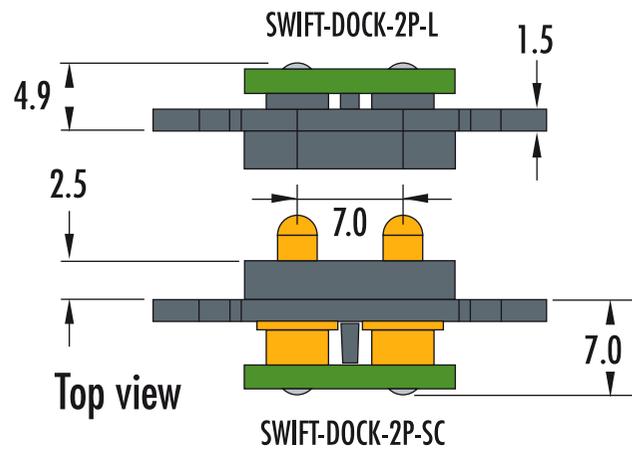


**SWIFT-DOCK-2P**  
Spring loaded interface  
array, PCB, hard wire

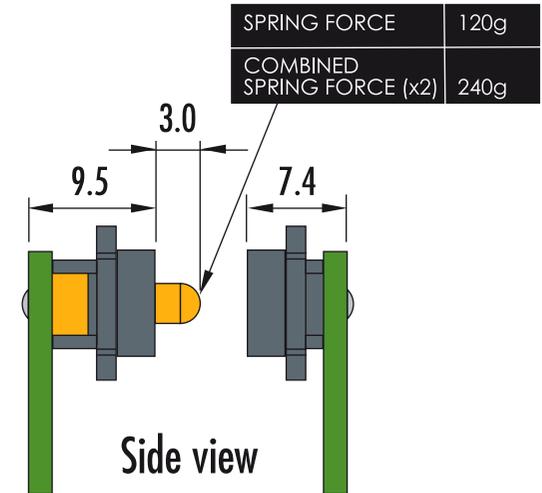


**Test Probes &  
Interfacing Components**

Telephone: +44 (0)1787 478678 | sales@coda-systems.co.uk | technical@coda-systems.co.uk

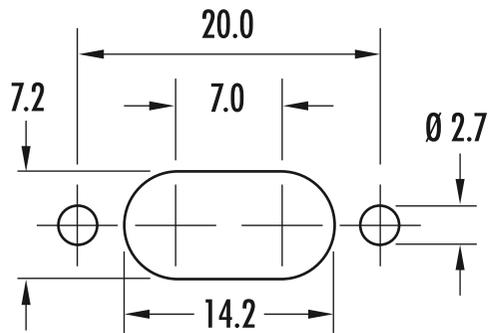


WIRE SIZE (MAX) 0.9mm through hole	Equipment wire 16/0.2 3amps 7/0.25 1amp
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SPRING FORCE	120g
COMBINED SPRING FORCE (x2)	240g

**Spring contact: PD11JST-SP**  
**Contact land: IPP2S**  
**Ideal compression PD11: 2mm**



PART NUMBER <b>SWIFT-DOCK-2P-L &amp; SWIFT-DOCK-2P-SC</b>		REGISTERED COMMUNITY DESIGN REGISTRATION NUMBER EU: 002 124 362-0001 UK: 90021243620001		THE INFORMATION CONTAINED IN THIS DRAWING IS THE PROPERTY OF © CODA SYSTEMS LTD. NOT TO BE COPIED OR DISCLOSED TO A THIRD PARTY WITHOUT THE PRIOR, WRITTEN CONSENT OF CODA SYSTEMS LTD.	
SIZE <b>A4</b>	SCALE <b>2:1</b>	PLASTIC TYPE <b>POLYAMIDE PA66</b>	VERSION <b>D3</b>	<b>TOLERANCES</b> .x = ± 0.2mm .xx = ± 0.10mm .xxx = ± 0.025mm  <b>UNLESS OTHERWISE SPECIFIED</b> 1. DIMENSIONS ARE IN MM 2. DIMENSIONAL LIMITS APPLY AFTER PLATING / COATING 3. REMOVE ALL BURRS AND BREAK EDGES .25 MAX 4. MACHINE FILLET RADIUS .25 MAX 5. MACHINED SURFACES FLAT WITHIN 0.08 mm/mm 6. NON-MACHINED SURFACES FLAT WITHIN 0.25 mm/mm 7. DIAMETERS ON COMMON CL TO BE CONCENTRIC WITHIN 0.13 8. PERPENDICULAR SURFACES TO BE SQUARE WITHIN .13 mm/mm 9. REFERENCE ( ) DIMENSIONS HAVE NO TOLERANCES	
<b>RoHS Compliant?</b> <input checked="" type="checkbox"/>			<b>Surface</b> ANGULAR ± 1°		
ENGINEER <b>K. PERRY</b>		CHECKED BY <b>H. DAVIS</b>		DATE <b>05/04/19</b>	
				DRAWN IN ACCORDANCE WITH ISO STANDARDS	