

## Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Harting](#)

[09641227220](#)

For any questions, you can email us directly:

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

	5	4	3	2	1																																																																
D					<p style="text-align: center;">SPECIFICATION</p> <table style="width: 100%;"> <tr><td>Mating Cycles</td><td>500</td></tr> <tr><td>Filter type</td><td>C</td></tr> <tr><td>Capacitance</td><td>470pf±20%</td></tr> <tr><td>Working Voltage</td><td>100v</td></tr> <tr><td>Current Rating</td><td>7.5A</td></tr> <tr><td>Insulation Resistance</td><td>&gt;16Ω</td></tr> </table> <table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>FREQUENCY (MHz)</th> <th>ATTENUATION (dB)</th> </tr> </thead> <tbody> <tr><td>5</td><td>-</td></tr> <tr><td>10</td><td>1dB</td></tr> <tr><td>50</td><td>10dB</td></tr> <tr><td>100</td><td>15dB</td></tr> <tr><td>500</td><td>35dB</td></tr> <tr><td>1000</td><td>32dB</td></tr> </tbody> </table>	Mating Cycles	500	Filter type	C	Capacitance	470pf±20%	Working Voltage	100v	Current Rating	7.5A	Insulation Resistance	>16Ω	FREQUENCY (MHz)	ATTENUATION (dB)	5	-	10	1dB	50	10dB	100	15dB	500	35dB	1000	32dB																																						
Mating Cycles	500																																																																				
Filter type	C																																																																				
Capacitance	470pf±20%																																																																				
Working Voltage	100v																																																																				
Current Rating	7.5A																																																																				
Insulation Resistance	>16Ω																																																																				
FREQUENCY (MHz)	ATTENUATION (dB)																																																																				
5	-																																																																				
10	1dB																																																																				
50	10dB																																																																				
100	15dB																																																																				
500	35dB																																																																				
1000	32dB																																																																				
C	<p style="text-align: center;">PCB Layout, Component side</p>																																																																				
B																																																																					
A																																																																					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">Dat.</td> <td style="text-align: center;">Name</td> <td rowspan="3" style="text-align: center;"> </td> <td rowspan="3" style="text-align: center;">                 D-Sub, male, straight,                  9 Poles, with turned                  solder pin, fixing hole             </td> <td style="text-align: center;">Ma?Mstab/ Scale</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">Detail.</td> <td style="text-align: center;">8-JUL-02</td> <td style="text-align: center;">CV</td> <td style="text-align: center;">1.5:1</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">Insp.</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">Stand.</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">32802</td> <td style="text-align: center;">11/07/05</td> <td style="text-align: center;">JMDR</td> <td colspan="3" style="text-align: center;">HARTING EURL</td> <td rowspan="2" style="text-align: center;"> </td> <td rowspan="2" style="text-align: center;">TB 09641227220</td> <td style="text-align: center;">Blatt/ Page</td> </tr> <tr> <td style="text-align: center;">31058</td> <td style="text-align: center;">8-JUL-02</td> <td style="text-align: center;">CV</td> <td colspan="3" style="text-align: center;">F-95972 Paris</td> <td style="text-align: center;">1 / 1</td> </tr> <tr> <td style="text-align: center;">Mod.</td> <td style="text-align: center;">Dat.</td> <td style="text-align: center;">Name</td> <td colspan="3"></td> <td style="text-align: center;">Sub.</td> <td></td> </tr> </table>																		Dat.	Name		D-Sub, male, straight, 9 Poles, with turned solder pin, fixing hole	Ma?Mstab/ Scale				Detail.	8-JUL-02	CV	1.5:1				Insp.							Stand.					32802	11/07/05	JMDR	HARTING EURL				TB 09641227220	Blatt/ Page	31058	8-JUL-02	CV	F-95972 Paris			1 / 1	Mod.	Dat.	Name				Sub.		
			Dat.	Name		D-Sub, male, straight, 9 Poles, with turned solder pin, fixing hole	Ma?Mstab/ Scale																																																														
			Detail.	8-JUL-02			CV	1.5:1																																																													
			Insp.																																																																		
			Stand.																																																																		
32802	11/07/05	JMDR	HARTING EURL				TB 09641227220	Blatt/ Page																																																													
31058	8-JUL-02	CV	F-95972 Paris					1 / 1																																																													
Mod.	Dat.	Name				Sub.																																																															