

<b>LFB182G45BG5D920</b>	
Part Number	<a href="#">LFB182G45BG5D920</a>
Manufacturer	<a href="#">Murata Electronics</a>
Description	BALUN 2.4GHZ-2.5GHZ 6SMD
Quantity Available	10800 pcs in stock
Datasheets	<a href="#">LFB182G45BG5D920.pdf</a>
LFB182G45BG5D920 Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>



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Technical Information of LFB182G45BG5D920			
Manufacturer Part Number	<a href="#">LFB182G45BG5D920</a>	Category	<a href="#">RF/IF and RFID</a>
Manufacturer	<a href="#">Murata Electronics</a>	Description	BALUN 2.4GHZ-2.5GHZ 6SMD
Package / Case	Tape & Reel (TR)	Quantity Available	10800
Manufacturer Standard Lead Time	11 Weeks	Detailed Description	RF Balun 2.4GHz ~ 2.5GHz 50 / - Ohm 6-SMD
Series	-	Mounting Type	Surface Mount
Frequency Range	2.4GHz ~ 2.5GHz	Package / Case	6-SMD
Impedance - Unbalanced/Balanced	50 / - Ohm	Phase Difference	-
Insertion Loss (Max)	1.8dB	Return Loss (Min)	-
Packaging	Tape & Reel (TR)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)		

LFB182G45BG5D920 10800pcs New and Original in Stock, Find LFB182G45BG5D920 Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order LFB182G45BG5D920 Murata Electronics with warrantied and confidence. RFQ LFB182G45BG5D920 : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for LFB182G45BG5D920				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">LFB152G45CB2D320</a>	CER FILTER 2.45GHZ BAND PASS	Murata Electronics	500 pcs
	<a href="#">LFB174095-000</a>	FERRITE CORE 85 OHM SOLID 9.5MM	Laird Technologies	500 pcs
	<a href="#">LFB182G45CE6D131</a>	LFB182G45CE6D131 MURATA	Murata Electronics	4000 pcs
	<a href="#">LFB143064-100</a>	FERRITE CORE 53 OHM SOLID 6.35MM	Laird Technologies	500 pcs
	<a href="#">LFB174095-000</a>	FERRITE CORE 85 OHM SOLID 9.5MM	Laird Technologies - Signal Integrity Products	500 pcs
	<a href="#">LFB182G45CE6D043</a>	LFB182G45CE6D043 MURATA	Murata Electronics	876 pcs
	<a href="#">LFB182G45CGFD761</a>	LFB182G45CGFD761 MURATA	Murata Electronics	7483 pcs
	<a href="#">LFB182G45CL3D264</a>	LFB182G45CL3D264 MURATA	Murata Electronics	8888 pcs
	<a href="#">LFB182G45CL1V194</a>	LFB182G45CL1V194 MURATA	Murata Electronics	60000 pcs
	<a href="#">LFB159079-000</a>	FERRITE CORE 100 OHM SOLID	Laird Technologies - Signal Integrity Products	500 pcs
	<a href="#">LFB182G4520C-110</a>	LFB182G4520C-110 MURATA	Murata Electronics	25000 pcs
	<a href="#">LFB182G45BG2D280</a>	BALUN 2.4GHZ-2.5GHZ 6SMD	Murata Electronics	12800 pcs
	<a href="#">LFB182G45CL3D178</a>	LFB182G45CL3D178 MURATA	Murata Electronics	3024 pcs
	<a href="#">LFB180100-000</a>	FERRITE CORE 29 OHM SOLID 10MM	Laird Technologies - Signal Integrity Products	500 pcs
	<a href="#">LFB159079-000</a>	FERRITE CORE 100 OHM SOLID	Laird Technologies	500 pcs
	<a href="#">LFB182G45CGFD436</a>	LFB182G45CGFD436 MURATA	Murata Electronics	156000 pcs
	<a href="#">LFB182G45CG8D300</a>	FILTER BANDPASS 2.45GHZ 0603	Murata Electronics	500 pcs
	<a href="#">LFB182G45S9A293</a>	LFB182G45S9A293 MURATA	Murata Electronics	5672 pcs
	<a href="#">LFB180100-000</a>	FERRITE CORE 29 OHM SOLID 10MM	Laird Technologies	500 pcs
	<a href="#">LFB182G45CL1D194</a>	LFB182G45CL1D194 MURATA	Murata Electronics	32000 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">LFB01-CT1</a>	<a href="#">LFB01L-CT1</a>	<a href="#">LFB182G4520C-110</a>	<a href="#">LFB182G45BG2D280</a>	<a href="#">LFB182G45CE6D043</a>
<a href="#">LFB182G45CE6D131</a>	<a href="#">LFB182G45CGFD436</a>	<a href="#">LFB182G45CGFD761</a>	<a href="#">LFB182G45CL1D194</a>	<a href="#">LFB182G45CL1V194</a>
<a href="#">LFB182G45CL3D178</a>	<a href="#">LFB182G45CL3D264</a>	<a href="#">LFB182G45S9A293</a>	<a href="#">LFB182G45SG9A213</a>	<a href="#">LFB182G45SG9A246</a>
<a href="#">LFB182G45SG9A272</a>	<a href="#">LFB182G45SG9A293</a>	<a href="#">LFB182G45SG9B740</a>	<a href="#">LFB182G60SGHB972</a>	<a href="#">LFB183G60SGJC019</a>
<a href="#">LFB185G54CGLD708</a>	<a href="#">LFB185G78SGAB713</a>	<a href="#">LFB212G44BF1D046</a>	<a href="#">LFB212G44BF5D107</a>	<a href="#">LFB212G45BA1A220</a>
<a href="#">LFB212G45BA1A226</a>	<a href="#">LFB212G45BA1A234</a>	<a href="#">LFB212G45BA1A235</a>	<a href="#">LFB212G45BA1B759</a>	<a href="#">LFB212G45BA1B763</a>
<a href="#">LFB212G45BA1B840</a>	<a href="#">LFB212G45BA1C057</a>	<a href="#">LFB212G45BA4C102</a>	<a href="#">LFB212G45BA4D007</a>	<a href="#">LFB212G45BAAD071</a>
<a href="#">LFB212G45BAAD082</a>	<a href="#">LFB212G45BAAD084</a>	<a href="#">LFB212G45BB1D116</a>	<a href="#">LFB212G45BB1D126</a>	<a href="#">LFB212G45BJ1D600</a>
<a href="#">LFB212G45BJ2D721</a>	<a href="#">LFB212G45BJ2V721</a>	<a href="#">LFB212G45CC6D338</a>	<a href="#">LFB212G45CF7D291</a>	<a href="#">LFB212G45CG1C187</a>
<a href="#">LFB212G45CG2D013</a>	<a href="#">LFB212G45CG7D227</a>	<a href="#">LFB212G45CL1D172</a>	<a href="#">LFB212G45CL1D419</a>	<a href="#">LFB212G45CQ2D491</a>