GIRAFIT INC

UNII Device Declaration Letter

(1)	DFS Device	☐ Master, ☐ C	lient with Radar detection	on capability,	
		☐ Client without	radar detection capability	y 🗆 N/A	
(2)	Active / Passive	e Scanning, adhoc mo	de access point capabilit	ty	
Free	quency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no probes)	Ad Hoc Mode or WIFI Direct capability	Access point capability
5	5150-5250	☐ Yes, ⊠No	Yes, □ No	☐ Yes , ⊠ No	☐ Yes ,⊠ No
	5250-5230	☐ Yes, ☐ No	☐ Yes , ☐ No	☐ Yes , ☐ No	☐ Yes ,☐ No
5	3470-5725	☐ Yes, ☐ No	☐ Yes , ☐ No	☐ Yes , ☐ No	☐ Yes ,☐ No
	formation when p	☐ Yes, ⊠No	Yes, □ No EPROM will not be acc	☐ Yes , ⊠ No	☐ Yes ,⊠ No
This in user.	formation when p	☐ Yes, ⊠No	EPROM will not be acc	☐ Yes , ⊠ No	
This in user.	formation when p	☐ Yes, ☒ No	EPROM will not be acc	☐ Yes , ⊠ No	
This in user. If you	formation when p	☐ Yes, ☒ No	EPROM will not be acc	☐ Yes , ⊠ No	
This in user. If you	formation when phave any question	☐ Yes, ☒ No	EPROM will not be acc	☐ Yes , ⊠ No	

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