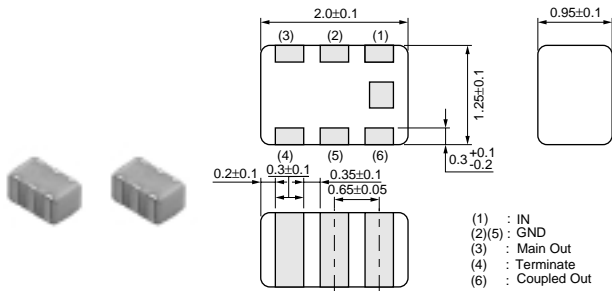


片状多层混合耦合器

带集成低通滤波器耦合器



LDC21 Series

* All the technical data and information contained herein are subject to change without prior notice. (in mm)

品名	频率范围 (MHz)	耦合 (dB)	插入损耗 (dB)	衰减量 (绝对值) (dB)	隔离 (最小) (dB)	特性阻抗 (Nom.) (ohm)	允许功率 (W)
LDC211G4417L-053	1441.0 ±12.0MHz	17.0 ±1.0dB	0.32 max. (at 25°C)	22.0 min. at 2858~2906MHz	27.0	50	3 max. (50ohm Load)
LDC211G7410H-057	1747.5 ±37.5MHz	10.0 ±1.5dB	0.95 max. (at 25°C)	22.0 min. at 3420~3570MHz	21.0	50	1 max. (50ohm Load)
LDC211G7420H-055	1747.5 ±37.5MHz	20.0 ±1.0dB	0.45 max. (at 25°C)	22.0 min. at 2x(fo±37.5)MHz	29.0	50	1 max. (50ohm Load)
LDC211G9518H-073	1950.0 ±30.0MHz	18.0 ±1.0dB	0.45 max. (at 25°C)	24.0 min. at 2x(fo±30.0)MHz	30.0	50	1 max. (50ohm Load)
LDC212G4520H-151	2450.0 ±50.0MHz	20.0 ±1.0dB	0.30 max. (at 25°C)	25.0 min. at 2xfoMHz	29.0	50	1 max. (50ohm Load)
LDC21897M14H-058	897.5 ±17.5MHz	14.2 ±1.2dB	0.58 max. (at 25°C)	20.0 min. at 1760~1830MHz	25.0	50	3 max. (50ohm Load)
LDC21897M20H-056	897.0 ±17.5MHz	20.0 ±1.0dB	0.45 max. (at 25°C)	22.0 min. at 2x(fo±37.5)MHz	29.0	50	3 max. (50ohm Load)
LDC21926M19H-094	926.5 ±33.5MHz	19.3 ±1.3dB	0.45 max. (at 25°C)	23.0 min. at 2x(fo±33.5)MHz	29.0	50	3 max. (50ohm Load)