

● Part Numbering

Chip Multilayer Hybrid Couplers/Chip Multilayer Hybrid Dividers

(Part Number) 

LD	C	21	897M	20	B	-027
①	②	③	④	⑤	⑥	⑦

① Product ID

Product ID	
<b>LD</b>	Chip Multilayer Devices

② Function

Code	Function
<b>C</b>	Couplers
<b>D</b>	Dividers

③ Dimension (L×W)

Code	Dimension (L×W)	EIA
<b>18</b>	1.60×0.80mm	0603
<b>21</b>	2.00×1.25mm	0805
<b>31</b>	3.20×1.60mm	1206
<b>32</b>	3.20×2.50mm	1210
<b>43</b>	4.50×3.20mm	1812
<b>55</b>	5.70×5.00mm	2220

④ Nominal Center Frequency

Expressed by four figures. If the unit is "MHz", it is expressed by three figures plus "M". If the unit is "GHz", a decimal point is expressed by capital letter "G".

⑤ Coupling

Expressed by two figures.

Ex.)

Code	Coupling
<b>03</b>	3dB
<b>14</b>	14dB
<b>20</b>	20dB

⑥ Design

Code	Design
<b>B</b>	Couplers Single Type
<b>H</b>	with Integrated LPF
<b>L</b>	with Integrated LPF
<b>A</b>	Dividers Standard Type

⑦ Individual Specification Code

Code	Individual Specification Code
<b>-027</b>	Specification, Characteristics, others

